

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Paul Prabhakar Abhilash	1. Jegaraj MA, Mitra S, Kumar S, Selva B, Pushparaj M, Yadav B, et al. Profile of deliberate self-harm patients presenting to Emergency Department: A retrospective study. J Family Med Prim Care [Internet]. 2016;5(1):73. Available from: http://dx.doi.org/10.4103/2249-4863.184627	Yes	
		2. Abhilash KundavaramPP, Honavar A, Anuranjana A, Markose A, Dani K, Yadav B. Profile of patients presenting with seizures as emergencies and immediate noncompliance to antiepileptic medications. J Family Med Prim Care [Internet]. 2019;8(12):3977. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_864_19	Yes	
		3. Jegaraj MosesAK, Kalyaniwala K, Yadav B, Abilash K, Chanana L. Clinical profile of non-traumatic acute abdominal pain presenting to an adult emergency department. J Family Med Prim Care [Internet]. 2015;4(3):422. Available from: http://dx.doi.org/10.4103/2249-4863.161344	Yes	
		4. Abhilash KP, Ahmed AI, Sathyendra S, Abraham O. Acute pancreatitis due to malaria: A case report of five patients and review of literature. J Family Med Prim Care [Internet]. 2016;5(3):691. Available from: http://dx.doi.org/10.4103/2249-4863.197302	Yes	
		5. Abhilash KP, Ahmed AI, Sathyendra S, Abraham O. Acute pancreatitis due to malaria: A case report of five patients and review of literature. J Family Med Prim Care [Internet]. 2016;5(3):691. Available from: http://dx.doi.org/10.4103/2249-4863.197302	Yes	Yes
		6. Iyadurai R, Karthik G, Ralph R, Prakash V, Abhilash KP, Sathyendra S, et al. Acute oleander poisoning: A study of clinical profile from a tertiary care center in South India. J Family Med Prim Care [Internet]. 2020;9(1):136. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_632_19	Yes	
		7. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
		8. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. JCDR [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13	Yes	
		9. Abhilash KP, Jeevan J, Mitra S, Paul N, Murugan T, Rangaraj A, et al. Acute undifferentiated febrile illness in patients presenting to a Tertiary Care Hospital in South India: clinical spectrum and outcome. J Global Infect Dis [Internet]. 2016;8(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.192966	Yes	Yes
		10. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. JCDR [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13	Yes	

<p>11. Mishra AK, Aaron S, Abhilash K, Iyadurai R, Shaikh A, Lazarus E, et al. Simple telephone call a feasible, useful and acceptable method of following up patients with cerebrovascular accidents: Prospective Cohort study in South India. <i>International Journal of Stroke</i> [Internet]. 2016 Jul 9;11(8):NP87–8. Available from: http://dx.doi.org/10.1177/1747493016654486</p>	<p>Yes</p>	
<p>12. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. <i>Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. Annals ATS</i> [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC</p>	<p>Yes</p>	
<p>14. Yacob M, Kaiser S, Abhilash KP. Profile and outcome of patients with ground-level falls. <i>J Family Med Prim Care</i> [Internet]. 2020;9(2):614. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_1110_19</p>	<p>Yes</p>	
<p>15. Rupali P, Miraclin Ta, Mathew B, Mammen J, Ramachandran S, Kumar S, et al. Slow parasite clearance, absent K13-propeller gene polymorphisms and adequate artesunate levels among patients with malaria: A pilot study from southern India. <i>Natl Med J India</i> [Internet]. 2019;32(4):200. Available from: http://dx.doi.org/10.4103/0970-258X.291292</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Abhilash KP, Gunasekaran K, Mitra S, Patole S, Sathyendra S, Jasmine S, et al. Scrub typhus meningitis: An under-recognized cause of aseptic meningitis in India. <i>Neurol India</i> [Internet]. 2015;63(2):209. Available from: http://dx.doi.org/10.4103/0028-3886.156282</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Iyyadurai R, Peter JV, Immanuel S, Begum A, Zachariah A, Jasmine S, et al. Organophosphate-pyrethroid combination pesticides may be associated with increased toxicity in human poisoning compared to either pesticide alone. <i>Clinical Toxicology</i> [Internet]. 2014 Apr 29;52(5):538–41. Available from: http://dx.doi.org/10.3109/15563650.2014.909933</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Peter JV, Thomas L, Graham PL, Moran JL, Abhilash KPP, Jasmine S, et al. Performance of clinical scoring systems in acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2013 Sep 26;51(9):850–4. Available from: http://dx.doi.org/10.3109/15563650.2013.841181</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Alex R, Inbaraj L, Haebbar O, Saj F, Dawson S, Paul P, et al. Prevalence of musculoskeletal disorders among brick kiln workers in rural Southern India. <i>Indian J Occup Environ Med</i> [Internet]. 2013;17(2):71. Available from: http://dx.doi.org/10.4103/0019-5278.123170</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Abhilash K, Mitra S, Arul J, Raj P, Balaji V, Kannangai R, et al. Changing paradigm of Cryptococcal meningitis: An eight-year experience from a tertiary hospital in South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2015 Jan;33(1):25–9. Available from: http://dx.doi.org/10.4103/0255-0857.148372</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Abhilash KP, Anandan S, Veeraraghavan B, Rupali P, Joel A. <i>Listeria meningitis with disseminated tuberculosis in a HIV positive individual. J Global Infect Dis</i> [Internet]. 2013;5(1):34. Available from: http://dx.doi.org/10.4103/0974-777X.107175</p>	<p>Yes</p>	<p>Yes</p>

22. Abhilash KP, Veeraraghavan B, Abraham OC. Epidemiology and outcome of bacteremia caused by extended spectrum beta-lactamase (ESBL)-producing Escherichia coli and Klebsiella spp. in a tertiary care teaching hospital in south India. J Assoc Physicians India. 2010 Dec;58 Suppl:13-7. PMID: 21563608.	Yes	
23. Mitra S, Choudhari R, Nori H, Abhilash KP, Jayaseelan V, Abraham AM, Cherian AO, Prakash JA, Muliylil J. Comparative evaluation of validity and cost-benefit analysis of rapid diagnostic test (RDT) kits in diagnosis of dengue infection using composite reference criteria: A cross-sectional study from south India. J Vector Borne Dis. 2016 Mar;53(1):30-6. PMID: 27004576.	Yes	
24. Prabhakar Abhilash K, Vincent D, George A, Kalyaniwala K, Prajapathi A, Thomas S. Pattern and outcome of unintentional pediatric trauma in the emergency department of a tertiary care hospital in South India. J Med Sci [Internet]. 2018;38(6):269. Available from: http://dx.doi.org/10.4103/jmedsci.jmedsci_82_18		Yes
25. Jude P, Perumalla S, Paul S, Abhilash KP, Gunasekaran K, Rose W, et al. Eschar and IgM ELISA in the diagnosis of scrub typhus. Indian J Med Microbiol [Internet]. 2019;37(1):113. Available from: http://dx.doi.org/10.4103/0255-0857.264495	Yes	Yes
26. Mitra S, Choudhari R, Nori H, Abhilash KP, Jayaseelan V, Abraham AM, Cherian AO, Prakash JA, Muliylil J. Comparative evaluation of validity and cost-benefit analysis of rapid diagnostic test (RDT) kits in diagnosis of dengue infection using composite reference criteria: A cross-sectional study from south India. J Vector Borne Dis. 2016 Mar;53(1):30-6. PMID: 27004576.	Yes	
27. Jain A, Sase NN, Mathew AR, Paul IJ, Abhilash Kundavaram PP, Ganesan P. Last Breath in the Emergency Department. J Emerg Trauma Shock. 2019 Oct-Dec;12(4):263-267. doi: 10.4103/JETS.JETS_147_18. Epub 2019 Nov 18. PMID: 31798240; PMCID: PMC6883502.	Yes	Yes
28. Madhiyazhagan M, Dhanapal S, Ganesan P, Prabhakar Abhilash K. Medication – A boon or bane: Emergencies due to medication-related visits. Indian J Pharmacol [Internet]. 2021;53(2):103. Available from: http://dx.doi.org/10.4103/ijp.IJP_357_20	Yes	Yes
29. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes
30. Abhilash KP, Ahikam D, Karun S, Alex R. Emergency department visits of staff and students of a large medical college and hospital in South India. Curr Med Issues [Internet]. 2018;16(3):83. Available from: http://dx.doi.org/10.4103/cmi.cmi_9_18		
31. Chandu G, Prabhakar Abhilash K, Lath D, Kowshik J, Jose A. Blood alcohol levels in road traffic accidents: Factors associated and the relationship between history of alcohol consumption and blood alcohol level detection. Int J Crit Illn Inj Sci [Internet]. 2019;9(3):132. Available from: http://dx.doi.org/10.4103/IJCHS.IJCHS_45_19	Yes	

	32. Kumar J, Abhilash K, Saya R, Tadipaneni N, Bose Jm. A retrospective study on epidemiology of hypoglycemia in Emergency Department. Indian J Endocr Metab [Internet]. 2017;21(1):119. Available from: http://dx.doi.org/10.4103/2230-8210.195993	Yes	Yes
	33. Abhilash KP, Mitra S, Gautam I, Jambugulam M, Jayaseelan V. Clinical score to differentiate scrub typhus and dengue: A tool to differentiate scrub typhus and dengue. J Global Infect Dis [Internet]. 2017;9(1):12. Available from: http://dx.doi.org/10.4103/0974-777X.199996	Yes	Yes
	34. Roshan R, Madhiyazhagan M, Joseph JV, Dhanapal SG, Arul S, Abhilash KPP. Factors Affecting the Time to First Dose Antibiotic in Sepsis in Acute Emergency. Indian Journal of Critical Care Medicine [Internet]. 2021 Oct 26;25(10):1155–60. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23994	Yes	
	35. Abhilash K, Mannam P, Rajendran K, John R, Ramasami P. Chest radiographic manifestations of scrub typhus. J Postgrad Med [Internet]. 2016;62(4):235. Available from: http://dx.doi.org/10.4103/0022-3859.184662	Yes	Yes
	36. Hazra D, Abhilash KP, Pradeeptha S, Cris A, Jindal A, Selvan J. Severe or not so severe? The gravity of geriatric trauma. J Family Med Prim Care [Internet]. 2021;10(7):2614. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_2257_20	Yes	
	37. Hazra D, Abhilash KP, Pradeeptha S, Cris A, Jindal A, Selvan J. Severe or not so severe? The gravity of geriatric trauma. J Family Med Prim Care [Internet]. 2021;10(7):2614. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_2257_20	Yes	
	38. Roshan R, Dhanapal SG, Vijay J, Madhiyazhagan M, Amirtharaj J, Ganesan P, et al. Aspiration during Rapid Sequence Induction: Prevalence and Risk Factors. Indian Journal of Critical Care Medicine [Internet]. 2021;25(2):140–5. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23714	Yes	
	39. Roshan R, Dhanapal SG, Vijay J, Madhiyazhagan M, Amirtharaj J, Ganesan P, et al. Aspiration during Rapid Sequence Induction: Prevalence and Risk Factors. Indian Journal of Critical Care Medicine [Internet]. 2021;25(2):140–5. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23714	Yes	Yes
	40. Shenoy V, Shah S, Kumar S, David D, Gunasekaran K, Priya G, Selvaraj B, Prabhakar Abhilash KP. A prospective cohort study of patients presenting to the emergency department with upper gastrointestinal bleeding. J Family Med Prim Care. 2021 Mar;10(3):1431-1436. doi: 10.4103/jfmpe.jfmpe_1996_20. Epub 2021 Apr 8. PMID: 34041190; PMCID: PMC8140221.	Yes	
2	Priya G.		
	1. Jain A, Sase NN, Mathew AR, Paul IJ, Abhilash Kundavaram PP, Ganesan P. Last Breath in the Emergency Department. J Emerg Trauma Shock. 2019 Oct-Dec;12(4):263-267. doi: 10.4103/JETS.JETS_147_18. Epub 2019 Nov 18. PMID: 31798240; PMCID: PMC6883502.	Yes	Yes
	2. Madhiyazhagan M, Dhanapal S, Ganesan P, Prabhakar Abhilash K. Medication – A boon or bane: Emergencies due to medication-related visits. Indian J Pharmacol [Internet]. 2021;53(2):103. Available from: http://dx.doi.org/10.4103/ijp.IJP_357_20	Yes	Yes
	3. Ganesan P, Dilip T, Chandy G, Hazra D, Selvan J. The adverse effects of Ketamine on Procedural Sedation and Analgesia (PSA) in the Emergency Department. J Family Med Prim Care [Internet]. 2021;10(6):2279.	Yes	

Available from: http://dx.doi.org/10.4103/jfmmpc.jfmmpc_2140_20

4. Shenoy V, Shah S, Kumar S, David D, Gunasekaran K, Priya G, Selvaraj B, Prabhakar Abhilash KP. A prospective cohort study of patients presenting to the emergency department with upper gastrointestinal bleeding. *J Family Med Prim Care*. 2021 Mar;10(3):1431-1436. doi: 10.4103/jfmmpc.jfmmpc_1996_20. Epub 2021 Apr 8. PMID: 34041190; PMCID: PMC8140221.

Yes

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Gina
Maryann
Chandy

1. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. *Indian Heart Journal* [Internet]. 2020 Jan;72(1):20–6. Available from: <http://dx.doi.org/10.1016/j.ihj.2020.03.005>

Yes

Yes

2. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. *Indian Heart Journal* [Internet]. 2020 Jan;72(1):20–6. Available from: <http://dx.doi.org/10.1016/j.ihj.2020.03.005>

Yes

Yes

3. Chandy G, Prabhakar Abhilash K, Lath D, Kowshik J, Jose A. Blood alcohol levels in road traffic accidents: Factors associated and the relationship between history of alcohol consumption and blood alcohol level detection. *Int J Crit Illn Inj Sci* [Internet]. 2019;9(3):132. Available from: http://dx.doi.org/10.4103/IJCIHS.IJCIHS_45_19

Yes

4. Ganesan P, Dilip T, Chandy G, Hazra D, Selvan J. The adverse effects of Ketamine on Procedural Sedation and Analgesia (PSA) in the Emergency Department. *J Family Med Prim Care* [Internet]. 2021;10(6):2279. Available from: http://dx.doi.org/10.4103/jfmmpc.jfmmpc_2140_20

Yes

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Sivanandan
A

1. Alex R, Mathew M, Arul S, Kundavaram A. Overdose of mycophenolate mofetil managed in a secondary care hospital in South India. *Indian J Pharmacol* [Internet]. 2014;46(3):337. Available from: <http://dx.doi.org/10.4103/0253-7613.132191>

Yes

Yes

2. Roshan R, Madhiyazhagan M, Joseph JV, Dhanapal SG, Arul S, Abhilash KPP. Factors Affecting the Time to First Dose Antibiotic in Sepsis in Acute Emergency. *Indian Journal of Critical Care Medicine* [Internet]. 2021 Oct 26;25(10):1155–60. Available from: <http://dx.doi.org/10.5005/jp-journals-10071-23994>

Yes

5
Sandeep
Nathanael
David

1. K. Lakshmi, K. Viswanath, C. En Ze, S.D. Marconi, S.N. David, R.C. Isaac: Stroke care challenges in rural India: Awareness of causes, preventive measures and treatment options of stroke among the rural communities. *Indian Journal of Community Health* 01/2014; 26(4):350-356.

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sajan Philip George	1. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. <i>Anesth Essays Res</i> [Internet]. 2019;13(1):91. Available from: http://dx.doi.org/10.4103/aer.AER_5_19	Yes	Yes
		2. Korula G, George SP, Rajshekhar V, Haran RP, Jeyaseelan L. Effect of Controlled Hypercapnia on Cerebrospinal Fluid Pressure and Operating Conditions During Transsphenoidal Operations for Pituitary Macroadenoma. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2001 Jul;13(3):255–9. Available from: http://dx.doi.org/10.1097/00008506-200107000-00015	Yes	
		3. George SP, Jacob R. Predictability of airway evaluation indices in diabetic patients. <i>Indian J Anaesth</i> .2003; 47 (6): 476-478.	Yes	
		4. George SP, Jacob R. Predictability of airway evaluation indices in diabetic patients. <i>Indian J Anaesth</i> .2003; 47 (6): 476-478.	Yes	Yes
		5. Venkatesan T, George SP. Stem cell therapy of myocardial dysfunction: are there any anaesthetic implications for autologous bone marrow harvest? <i>Acta Anaesthesiol Scand</i> [Internet]. 2006 May;50(5):644–644. Available from: http://dx.doi.org/10.1111/j.1399-6576.2006.01014.x	Yes	Yes
		6. George SP, Howe PW. An unusual ECG presentation of intraoperative hypocalcaemia. <i>Pediatric Anesthesia</i> [Internet]. 2010 Apr 23;20(7):676–7. Available from: http://dx.doi.org/10.1111/j.1460-9592.2010.03333.x	Yes	
		7. Williams A, Singh G, George S. Procedural sedation for a child with a mediastinal mass and superior vena caval syndrome. <i>J Anaesthesiol Clin Pharmacol</i> [Internet]. 2015;31(3):421. Available from: http://dx.doi.org/10.4103/0970-9185.161735	Yes	Yes
		8. Williams A, Singh G, George S. Procedural sedation for a child with a mediastinal mass and superior vena caval syndrome. <i>J Anaesthesiol Clin Pharmacol</i> [Internet]. 2015;31(3):421. Available from: http://dx.doi.org/10.4103/0970-9185.161735	Yes	Yes
		9. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. <i>Ann Card Anaesth</i> [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17	Yes	
		10. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. <i>Ann Card Anaesth</i> [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17	Yes	
		11. Srampickal GM, Jacob KM, Kandoth JJ, Yadev BK, Palraj T, Oommen AT, George SP, Poonmoose PM.		

		How effective is periarticular drug infiltration in providing pain relief and early functional outcome following total hip arthroplasty? J Clin Orthop Trauma. 2019 May-Jun;10(3):550-554. doi: 10.1016/j.jcot.2018.06.005. Epub 2018 Jun 20. PMID: 31061588; PMCID: PMC6492212.	Yes	Yes
		12. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. Biology of Blood and Marrow Transplantation [Internet]. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373	Yes	
		13. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. Transfusion and Apheresis Science [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962	Yes	Yes
		14. Jacob R, Subash PN, Immanuel A, George SP. Other uses of tube changer: Ann Card Anaesth. 1998 Jul;1(2):72-8. PMID: 17846470.	Yes	
		15. Sajan Phillip George, Georgene Singh British Journal of Anesthesia V.113, 2014	Yes	
		16.	Yes	
		17.	Yes	
		18.		Yes
		19. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. Anesth Essays Res [Internet]. 2019;13(1):91. Available from: http://dx.doi.org/10.4103/aer.AER_5_19	Yes	Yes
2	Raj S.	1. Saravanan PA, Rebecca Jacob, Raj Sahajanandan, Anita Shirley Joselyn. Paediatric auto renal transplantation-Anaesthetic challenge! I Indian Journal of Anaesthesia2009; 53 (3):227-229. PMCID: PMC2894490 PMID: 20640215	Yes	
		2. Saravanan PA, Rebecca Jacob, Raj Sahajanandan, Anita Shirley Joselyn. Paediatric auto renal transplantation-Anaesthetic challenge! I Indian Journal of Anaesthesia2009; 53 (3):227-229. PMCID: PMC2894490 PMID: 20640215	Yes	
		3. Kumaran S, George G, Varsha A, Sahajanandan R. Inverted left atrial appendage masquerading as a left atrial mass. Ann Card Anaesth [Internet]. 2017;20(2):248. Available from: http://dx.doi.org/10.4103/aca.ACA_192_16	Yes	
		4. Varsha A, George G, Sahajanandan R. Lutembacher syndrome: Dilemma of doing a tricuspid annuloplasty. Ann Card Anaesth [Internet]. 2017;20(4):456. Available from: http://dx.doi.org/10.4103/aca.ACA_36_17	Yes	
		5. George L, Sahajanandan R, Ninan S. Low-dose succinylcholine to facilitate laryngeal mask airway insertion: A comparison of two doses. Anesth Essays Res [Internet]. 2017;11(4):1051. Available from: http://dx.doi.org/10.4103/aer.AER_98_17	Yes	
		6. Sahajanandan R, Pillei B, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt		

6. Sahajanandan R, Pillai R, Aniket S, Dharmalingam S. An innovative way to fenestri dislodged Aortic blocker using urological glide wire. <i>Ann Card Anaesth</i> [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
7. Dhanyee A, Pillai R, Sahajanandan R. Wire guided fiberoptic retrograde intubation in a case of glottic mass. <i>Indian J Anaesth</i> [Internet]. 2016;60(3):219. Available from: http://dx.doi.org/10.4103/0019-5049.177876	Yes	
8. Dharmalingam S, Pillai R, Karuppiyah S, Sahajanandan R, George G. Case report of aortopulmonary window with undiagnosed interrupted aortic arch: Role of transesophageal echocardiography. <i>Ann Card Anaesth</i> [Internet]. 2016;19(1):152. Available from: http://dx.doi.org/10.4103/0971-9784.173036	Yes	
9. Joseph G, Premkumar P, Thomson V, Varghese M, Selvaraj D, Sahajanandan R. Externalized Guidewires to Facilitate Fenestrated Endograft Deployment in the Aortic Arch. <i>J Endovasc Ther</i> [Internet]. 2015 Oct 28;23(1):160–71. Available from: http://dx.doi.org/10.1177/1526602815614557	Yes	
10. Karuppiyah S, Dharmalingam S, Sahajanandan R, George G. Role of transoesophageal echocardiography in peri-operative management of cardiac hydatid cyst. <i>Indian J Anaesth</i> [Internet]. 2015;59(11):753. Available from: http://dx.doi.org/10.4103/0019-5049.170039	Yes	
11. Mishra P, Thekkudan J, Sahajanandan R, Gravenor M, Lakshmanan S, Fayaz K, et al. The role of point-of-care assessment of platelet function in predicting postoperative bleeding and transfusion requirements after coronary artery bypass grafting. <i>Ann Card Anaesth</i> [Internet]. 2015;18(1):45. Available from: http://dx.doi.org/10.4103/0971-9784.148321	Yes	
12. Dharmalingam S, Sahajanandan R. Intraoperative transesophageal echocardiography assessment of right atrial myxoma resulting in a change of the surgical plan. <i>Ann Card Anaesth</i> [Internet]. 2014;17(4):306. Available from: http://dx.doi.org/10.4103/0971-9784.142072	Yes	
13. Sahajanandan R, Lakshmanan S, Hester S, Norell M, Strouhal P, Murphy D, et al. Carcinoid heart disease secondary to ovarian tumour: a logical sequence of management? <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2013 Jan;19(4):224–6. Available from: http://dx.doi.org/10.1080/22201173.2013.10872929		Yes
14. Ankichetty S, Chan V, Chin K, Sahajanandan R, Tan H, Grewal A, et al. Regional anesthesia in patients with pregnancy induced hypertension. <i>J Anaesthesiol Clin Pharmacol</i> [Internet]. 2013;29(4):435. Available from: http://dx.doi.org/10.4103/0970-9185.119108	Yes	Yes
15. Raj Sahajanandan, Saravanan PA, P Manickam. Post burn contracture neck with extreme microstomia and fibrosed obliterated nose – A unique airway challenge. <i>J Anaesth Clin Pharmacol</i> 2010; 26(2): 267 -269	Yes	Yes
16. M.Korula, SaravananPA Raj Sahajanandan. Post intubation stridor. <i>J Anaesth Clin Pharmacol</i> 2009; 25(2): 221-222	Yes	Yes
17. M. Ramamani, S.Raj, P. Manickam. Anaesthesia for tracheo-bronchial stenting. A report of two cases. <i>Indian journal of Anaesthesia</i> .2008, Apr (52): 211- 213	Yes	
18. Preeta J, Raj. S, Kartikeyan, Tony.T. C. Asystole following profound vagal stimulation during Hepatectomy.	Yes	

<p>Indian Journal of Anesthesia.2008 Feb (52): 81-83</p>	<p>Yes</p>	
<p>19. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. Ann Card Anaesth [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17</p>	<p>Yes</p>	
<p>20. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617</p>	<p>Yes</p>	
<p>21. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. Ann Card Anaesth [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17</p>	<p>Yes</p>	
<p>22. Dhanyee A, Sahajanandan R, Gautam A. A comparison of King vision video laryngoscope with CMAC D-blade in obese patients with anticipated difficult airway in tertiary hospital in India – Randomized control study. J Anaesthesiol Clin Pharmacol [Internet]. 2019;35(3):363. Available from: http://dx.doi.org/10.4103/joacp.JOACP_245_18</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Dhanyee A, Sahajanandan R, Gautam A. A comparison of King vision video laryngoscope with CMAC D-blade in obese patients with anticipated difficult airway in tertiary hospital in India – Randomized control study. J Anaesthesiol Clin Pharmacol [Internet]. 2019;35(3):363. Available from: http://dx.doi.org/10.4103/joacp.JOACP_245_18</p>	<p>Yes</p>	
<p>24. Raj,S, Preeta J. Recovery and Discharge of Day Care Surgical Patients. Christian Medical College Alumni Journal.2008 May 42(1): 22-26.</p>	<p>Yes</p>	
<p>25. Mathew A, Chandy J, Punnoose J, Gnanamuthu BR, Jeyseelan L, Sahajanandan R. A randomized control led study comparing CMAC video laryngoscope and Macintosh laryngoscope for insertion of double lumen tube in patients undergoing elective thoracotomy. J Anaesthesiol Clin Pharmacol. 2021 Apr-Jun;37(2):266-271. doi: 10.4103/joacp.JOACP_79_20. Epub 2021 Jul 15. PMID: 34349378; PMCID: PMC8289663.</p>	<p>Yes</p>	<p>Yes</p>
<p>26.</p>	<p>Yes</p>	<p>Yes</p>
<p>27.</p>	<p>Yes</p>	<p>Yes</p>
<p>28.</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Dhanyee A, Sahajanandan R, Gautam A. A comparison of King vision video laryngoscope with CMAC D-blade in obese patients with anticipated difficult airway in tertiary hospital in India – Randomized control study. J Anaesthesiol Clin Pharmacol [Internet]. 2019;35(3):363. Available from: http://dx.doi.org/10.4103/joacp.JOACP_245_18</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Dhanyee A, Sahajanandan R, Gautam A. A comparison of King vision video laryngoscope with CMAC D-blade in obese patients with anticipated difficult airway in tertiary hospital in India – Randomized control</p>		

		study. J Anaesthesiol Clin Pharmacol [Internet]. 2019;35(3):363. Available from: http://dx.doi.org/10.4103/joacp.JOACP_245_18	Yes	
		31. Kumaran S, George G, Varsha A, Sahajanandan R. Inverted left atrial appendage masquerading as a left atrial mass. Ann Card Anaesth [Internet]. 2017;20(2):248. Available from: http://dx.doi.org/10.4103/aca.ACA_192_16	Yes	
		32. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiyah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center. Ann Card Anaesth [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	
		33. Viola CT, Joselyn AS, Sukumar A, Sahajanandan R. Preoperative anxiety among patients scheduled for elective surgical procedures during the COVID-19 pandemic - A cross-sectional study in a tertiary care teaching hospital in India. Indian J Anaesth. 2021 Aug;65(8):619-625. doi: 10.4103/ija.ija_594_21. Epub 2021 Aug 25. PMID: 34584286; PMCID: PMC8445219.	Yes	
3	Ekta Rai	1. Ramamani M, Ponnaiah M, Bhaskar S, Rai E. An uncommon cause of unanticipated difficult airway. Pediatric Anesthesia [Internet]. 2009 May 6;19(6):643–5. Available from: http://dx.doi.org/10.1111/j.1460-9592.2009.02963.x	Yes	
		2. EktaRai, Grace Korula,Saravanan P.A., Ashok.D. Isolated uvular edema following general anaesthesia”. J Anesth Clin Pharmacol 2010 : Volume : 26 Issue : 1 Page : 111-112	Yes	Yes
		3. Arumugam R, Rai E, Ancheri S, Thulasiraman R. Unusually narrow caudal space with undue resistance to drug injection in a congenital adrenal hyperplasia child. Paediatr Anaesth [Internet]. 2016 Oct 17;26(11):1117–8. Available from: http://dx.doi.org/10.1111/pan.12962	Yes	
		4. Ekta Rai Medication Errors in a Tertiary Care Institution - An Audit J Anaesth Clin Pharmacol 2010; 26(3): 371-374	Yes	Yes
		5. Ekta Rai, Rama Mani M, Rebecca Jacob. TRUVIEW EVO2 LARYNGOSCOPE : A REVIEW J AnaesthClinPharmacol 2009; 25(2): 199-202	Yes	Yes
		6. Rai E. Effect of neck movement on endotracheal tube position. Can J Anesth/J Can Anesth [Internet]. 2009 Oct 31;57(2):180–180. Available from: http://dx.doi.org/10.1007/s12630-009-9213-8	Yes	
		7. Sunitha.K.Zachariah, Ekta Rai, Sarah ninan. Anesthesia in a child with Otopalatodigital syndrome. PaediatrAnaesth. 2010 Apr;20(4):367-8	Yes	
		8. Lim E, Rai E, Seow WT. Feasibility of Anaesthetic Provision for Paediatric Patients Undergoing Off-Site Intraoperative MRI-Guided Neurosurgery: The Singapore Experience from 2009 to 2012. Anaesthesia and Intensive Care [Internet]. 2013 Jul;41(4):535–42. Available from: http://dx.doi.org/10.1177/0310057X1304100416	Yes	Yes
		9. EktaRai, Sneha Ann Anchari, Revathi Unusually narrow caudal space with undue resisittance to drug injection n a congenital adrenal hyperplasia child. Pediatric Anesthesia 26(2016): 1115–1119 doi:	Yes	

10.1111/pan.12962.		
10. Jerry Joseph Joel, Narjeet K. Osahan, Ekta Rai, Priyanka Daniel, Sunimal Bhaggiem Updates Is Combined Spinal epidural More Effective compared to Epidural for Labor Analgesia? CHRISMED Journal of Health and Research 2019;6(3): 156-61		
11. Rai E, Toms A. Operative fasting guidelines and postoperative feeding in paediatric anaesthesia-current concepts. Indian J Anaesth [Internet]. 2019;63(9):707. Available from: http://dx.doi.org/10.4103/ija.IJA_484_19	Yes	
12. Beck MM, Rai E, Vijayaselvi R, John M, Picardo N, Santhanam S, et al. Ex Utero Intrapartum Treatment (EXIT) for a Large Fetal Neck Mass. J Obstet Gynecol India [Internet]. 2017 Jun 5;68(2):142–4. Available from: http://dx.doi.org/10.1007/s13224-017-1017-0	Yes	Yes
13. Hee H, Rai E, Chen RY, Noi C. Evaluation of anesthesia informed consent in pediatric practice – An observation cohort study. J Anaesthesiol Clin Pharmacol [Internet]. 2019;35(4):515. Available from: http://dx.doi.org/10.4103/joacp.JOACP_74_18	Yes	Yes
14. Ekta Rai PERIOPERATIVE BETA BLOCKADE-A CASE REPORT The Indian Anaesthetic Forum Oct 2009		
15. Ekta Rai. Effect of neck movement on endotracheal tube position. Canadian Journal of Anesthesia: Volume 57, Issue 2 (2010), Page 180		
16. Saravanan P.A., Grace Korula, Ekta Rai, Anita Shirley.” Hypocalcemia after total thyroidectomy”: The Indian Anaesthetists’ Forum – (http://www.theiaforum.org) April 2009(3)-		
17. Ekta Rai. Medication errors in Tertiary health care in India: An Audit. J Anaesth Clin Pharmacol 2010; 26(3): 371-374	Yes	Yes
18. Ekta Rai. Disaster Management- A Massive Haemothorax in a patient coming for percutaneous nephrostomy(PCNL)-A case report. Rasica Perpetual Dias, Med ed 2014	Yes	
19. SINGH A, RAI E. Is the Glidescope a tool for a novice? BJA: British Journal of Anaesthesia [Internet]. 2014 Dec 29;113(eLetters). Available from: http://dx.doi.org/10.1093/bja/el_12192	Yes	
20. Chitra Tyagi, SK Ghildyal, RK Mehta, Abhishek Kumar, Ekta Rai, Vibha Mahajan. Intubating conditions after Rocuronium, Vecuronium, or Atracurium. Asian Archives of Anaesthesiology and Resuscitation Vol LVIII/2 June, (A-J) 2003 pages 701-5.	Yes	
21. Ekta Rai, SK Ghildyal, AK Gupta, PC Srivastava, Abhishek Gupta. An evaluation of different techniques of brachial plexus block in surgery of upper extremities. Journal of bone and joint diseases Vol 19, Dec 2003 pages 47-53-	Yes	
22. Ekta Rai, SK Ghildyal, AK Gupta, PC Srivastava, Abhishek Gupta. An evaluation of different techniques of brachial plexus block in surgery of upper extremities. Journal of bone and joint diseases Vol 19, Dec 2003 pages 47-53-	Yes	Yes

	23.		
	24.		
	25.		
	26.		
	27.		
	28.		
	29.		
	30. Bhaggi S, Joel J, Osahan N, Rai E, Daniel P. Is combined spinal-epidural more effective compared to epidural for labor analgesia? CHRISMED J Health Res [Internet]. 2019;6(3):156. Available from: http://dx.doi.org/10.4103/cjhr.cjhr_99_18		
	31. James D, Evans FM, Rai E, Roy N. Delivering Essential Surgical Care for Lower-limb Musculoskeletal disorders in the Low-Resource Setting. World J Surg [Internet]. 2021 Jun 29;45(10):2975–81. Available from: http://dx.doi.org/10.1007/s00268-021-06211-3	Yes	
	32. James D, Evans FM, Rai E, Roy N. Delivering Essential Surgical Care for Lower-limb Musculoskeletal disorders in the Low-Resource Setting. World J Surg [Internet]. 2021 Jun 29;45(10):2975–81. Available from: http://dx.doi.org/10.1007/s00268-021-06211-3	Yes	Yes
	33. Rai E, Mathew A. Pediatric perioperative fluid management. Saudi J Anaesth [Internet]. 2021;15(4):435. Available from: http://dx.doi.org/10.4103/sja.sja_140_21	Yes	Yes
4	Tony Thomson Chandy		
	1. Chandy T, Nandhakumar A, Thampi S, David D. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumor. Indian J Anaesth [Internet]. 2013;57(2):197. Available from: http://dx.doi.org/10.4103/0019-5049.111863	Yes	
	2. Avula J, Varghese G, Yadav B, Chandy TT. Impact of Intra-Operative Fluid Therapy on Short Term Outcomes in Patients Undergoing Advanced Laparoscopic Colorectal Operations Performed for Colorectal Cancer. jemds [Internet]. 2020 Jan 6;09(01):29–32. Available from: http://dx.doi.org/10.14260/jemds/2020/7	Yes	
	3. Chandy T, Nandhakumar A, Thampi S, David D. Response to Comments: Anaesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumour. Indian J Anaesth [Internet]. 2013;57(6):636. Available from: http://dx.doi.org/10.4103/0019-5049.123356	Yes	
	4. Cherian V, Jacob S, Chandy T. Oral bisoprolol improves surgical field during functional endoscopic sinus surgery. J Anaesthesiol Clin Pharmacol [Internet]. 2014;30(1):59. Available from: http://dx.doi.org/10.4103/0970-9185.125705	Yes	Yes
	5. Jerath A, Beattie SW, Chandy T, Karski J, Djaiani G, Rao V, et al. Volatile-Based Short-Term Sedation in Cardiac Surgical Patients. Critical Care Medicine [Internet]. 2015 May;43(5):1062–9. Available from:	Yes	Yes

http://dx.doi.org/10.1097/CCM.0000000000000938		
6. Nair S, Chandy T. Cardiac arrest from tramadol and fentanyl combination. Indian J Anaesth [Internet]. 2015;59(4):254. Available from: http://dx.doi.org/10.4103/0019-5049.155008	Yes	
7. Nair S, Chandy T. Cardiac arrest from tramadol and fentanyl combination. Indian J Anaesth [Internet]. 2015;59(7):464. Available from: http://dx.doi.org/10.4103/0019-5049.160982	Yes	
8. Chandy T, Singh G. Alternatives to GlideRite® for flexometallic endotracheal tube insertion with GlideScope®. J Anaesthesiol Clin Pharmacol [Internet]. 2015;31(2):274. Available from: http://dx.doi.org/10.4103/0970-9185.155211	Yes	Yes
9. Chakravarthy PK, Chandy TT, Singh G. Placement of Lumbar Subarachnoid Drain in the Sitting Position. Journal of Neurosurgical Anesthesiology [Internet]. 2015 Jan;27(1):79. Available from: http://dx.doi.org/10.1097/ANA.0000000000000075	Yes	
10. Nandhakumar A, McCluskey S, Srinivas C, Chandy T. Liver transplantation: Advances and perioperative care. Indian J Anaesth [Internet]. 2012;56(4):326. Available from: http://dx.doi.org/10.4103/0019-5049.100812	Yes	
11. Kim PT, Chandy TT, Ghanekar A. Massive enlargement of a paraumbilical vein in a patient with advanced portal hypertension. Surgery. 2012 Nov;152(5):931-3. doi: 10.1016/j.surg.2011.07.025. Epub 2011 Sep 3. PMID: 21890161.	Yes	
12. Toppin PJ, Chandy TT, Ghanekar A, Kraeva N, Beattie WS, Riazi S. A report of fulminant malignant hyperthermia in a patient with a novel mutation of the CACNA1S gene. Can J Anesth/J Can Anesth [Internet]. 2010 Apr 30;57(7):689-93. Available from: http://dx.doi.org/10.1007/s12630-010-9314-4	Yes	Yes
13. Clarke H, Chandy T, Srinivas C, Ladak S, Okubo N, Mitsakakis N, et al. Epidural analgesia provides better pain management after live liver donation: A retrospective study. Liver Transpl [Internet]. 2011 Mar;17(3):315-23. Available from: http://dx.doi.org/10.1002/lt.22221	Yes	Yes
14. Suma M Thampi, Deepu David, Tony Thomson Chandy, Amar Nandhakumar. 2013. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection. Indian Journal of Anaesthesia 57 (2):197-199	Yes	
15. Chandy TT, Sing G. with Alternatives to GlideRite® for flexometallic ETT insertion GlideScope® J Anaesthesiol Clini Pharmacol J Anaesthesiol Clin Pharmacol. 2015 (accepted for publication)	Yes	Yes
16.	Yes	Yes
17.		
18.	Yes	Yes
19. Bhaskar A, Nair S, Ta T. Cell based model of haemostasis. Current Medical Issues Journal. 2016 04/01;14:53-8.		

5
Anita
Shirley
Joselyn

1. Anita Shirley Joselyn, Grace Korula, Smitha Elizabeth George, Saravanan P.A. Spontaneous Intracranial Hypotension - A Cause For Recurrent Chronic Subdural Hematoma J Anaesth Clin Pharmacol 2010; 26(1): 107-108	Yes	Yes
2. Joselyn AS, Cherian VT, Joel S. Ketamine for labour analgesia. International Journal of Obstetric Anesthesia [Internet]. 2010 Jan;19(1):122–3. Available from: http://dx.doi.org/10.1016/j.ijoa.2009.07.004	Yes	Yes
3. Raveendran R, Korula G, Joselyn AS, Pothapragada KC. A novel airway monitor for the nonsecured airway during magnetic resonance imaging in children. Journal of Clinical Anesthesia [Internet]. 2011 Dec;23(8):673–4. Available from: http://dx.doi.org/10.1016/j.jclinane.2011.02.010	Yes	Yes
4. Anita Shirley Joselyn, Kuppuswamy Balaji Mishap averted with an axillary stethoscope South African Journal of Anaesthesia and Analgesia 2012: 18(4)		Yes
5. Ankichetty S, Angle P, Joselyn A, Chinnappa V, Halpern S. Anesthetic considerations of parturients with obesity and obstructive sleep apnea. J Anaesthesiol Clin Pharmacol [Internet]. 2012;28(4):436. Available from: http://dx.doi.org/10.4103/0970-9185.101895	Yes	Yes
6. Saravanan PA, Rebecca Jacob, Raj Sahajanandan, Anita Shirley Joselyn. Paediatric auto renal transplantation-Anaesthetic challenge! I Indian Journal of Anaesthesia 2009; 53 (3):227-229. PMID: PMC2894490 PMID: 20640215	Yes	
7. Joselyn A, Cherian V, Nandhakumar A, Raju N, Kaliaperumal I, Joel S. Low-dose ketamine infusion for labor analgesia: A double-blind, randomized, placebo controlled clinical trial. Saudi J Anaesth [Internet]. 2014;8(1):6. Available from: http://dx.doi.org/10.4103/1658-354X.125897	Yes	Yes
8. Joselyn A, Bhalla T, Schloss B, Martin D, Tobias J. A case report of a retained and knotted caudal catheter. Saudi J Anaesth [Internet]. 2014;8(3):424. Available from: http://dx.doi.org/10.4103/1658-354X.136644	Yes	Yes
9. Raju N, Ancheri S, Joselyn A, Kumar B. Unusual cause for raised airway pressures related to anaesthesia workstation. Indian J Anaesth [Internet]. 2014;58(3):365. Available from: http://dx.doi.org/10.4103/0019-5049.135099	Yes	
10. Joselyn A, Bhalla T, McKee C, Pepper V, Diefenbach K, Michalsky M, et al. Perioperative analgesic requirements in severely obese adolescents and young adults undergoing laparoscopic versus robotic-assisted gastric sleeve resection. Saudi J Anaesth [Internet]. 2015;9(4):442. Available from: http://dx.doi.org/10.4103/1658-354X.159472	Yes	Yes
11. Bryant J, Joselyn A, Tobias J. The Complicated Uncomplicated Epidural Placed Under General Anesthesia: A Complete Spinal in the Post-Anesthesia Recovery Unit. J Med Cases [Internet]. 2014;5(11):564–6. Available from: http://dx.doi.org/10.14740/jmc1938w	Yes	
12. Long JB, Joselyn AS, Bhalla T, Tobias JD, De Oliveira GS Jr, Suresh S. The Use of Neuraxial Catheters for Postoperative Analgesia in Neonates. Anesthesia & Analgesia [Internet]. 2016 Jun;122(6):1965–70. Available from: http://dx.doi.org/10.1213/ANE.0000000000001322	Yes	
13. Goeller JK, Joselyn A, Martin DP, Bhalla T, Dairo O, Herz DB, et al. Epidural pressure changes following		

caudal blockade: a prospective, observational study. <i>J Anesth</i> [Internet]. 2016 Mar 24;30(4):578–82. Available from: http://dx.doi.org/10.1007/s00540-016-2166-5	Yes	
14. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. <i>Indian J Anaesth</i> [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
15. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. <i>BMC Med Res Methodol</i> [Internet]. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y	Yes	Yes
16. Kuppuswamy B, Joselyn A, Chakravarthy K, Davis K. Mishap averted with an axillary stethoscope. <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2012 Jul;18(4):184–184. Available from: http://dx.doi.org/10.1080/22201173.2012.10872850	Yes	Yes
17. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. <i>Indian J Anaesth</i> [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
18. Joselyn AS, Cherian VT, Joel S. Ketamine for labour analgesia. <i>International Journal of Obstetric Anesthesia</i> [Internet]. 2010 Jan;19(1):122–3. Available from: http://dx.doi.org/10.1016/j.ijoa.2009.07.004	Yes	Yes
19. Raveendran R, Korula G, Joselyn AS, Pothapragada KC. A novel airway monitor for the nonsecured airway during magnetic resonance imaging in children. <i>Journal of Clinical Anesthesia</i> [Internet]. 2011 Dec;23(8):673–4. Available from: http://dx.doi.org/10.1016/j.jclinane.2011.02.010	Yes	Yes
20. Kuppuswamy B, Joselyn A, Chakravarthy K, Davis K. Mishap averted with an axillary stethoscope. <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2012 Jul;18(4):184–184. Available from: http://dx.doi.org/10.1080/22201173.2012.10872850		Yes
21. Kuppuswamy B, Joselyn A, Chakravarthy K, Davis K. Mishap averted with an axillary stethoscope. <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2012 Jul;18(4):184–184. Available from: http://dx.doi.org/10.1080/22201173.2012.10872850		
22. A. Joselyn, A. Nandakumar, R. Jacob, S. Keshava & P. Saravanan Anesthetic Considerations For Radiofrequency Ablation In A Child. <i>The Internet Journal of Anesthesiology</i> . 2009 Volume 22 Number 1		
23. Anita S Joselyn, Saravanan P.A. Post dural puncture headache – who’s headache, is it? <i>CMC Alumni Journal</i> Dec 2008 Vol42 (3)		
24. Saravanan PA, Grace Korula, Ekta Rai, Anita Shirley Joselyn. Intraoperative hypocalcemia following total thyroidectomy. <i>The Indian Anaesthetists’ Forum – 2009</i>		
25. Saravanan P.A., Grace Korula, Ekta Rai, Anita Shirley. ”Hypocalcemia after total thyroidectomy”: <i>The Indian Anaesthetists’ Forum</i> – (http://www.theiaforum.org) April 2009(3)-		

	26.		
	27. Viola CT, Joselyn AS, Sukumar A, Sahajanandan R. Preoperative anxiety among patients scheduled for elective surgical procedures during the COVID-19 pandemic - A cross-sectional study in a tertiary care teaching hospital in India. Indian J Anaesth. 2021 Aug;65(8):619-625. doi: 10.4103/ija.ija_594_21. Epub 2021 Aug 25. PMID: 34584286; PMCID: PMC8445219.	Yes	
6	Sathish Kumar D	1. Dr Kirubakaran Davis Dr Satish Kumar; Dharmalingam Dr Ilangovan Stephen Anaesthesiology Dec 2016: 6(12): 27-35	Yes
	2. Sathish Kumar Dharmalingam, Rahul Pillai Dexamethasone and Ondansetron for Post-Operative Nausea and Vomiting (PONV) Following Laparoscopic Cholecystectomy A Randomised Control Study Anaesthesiology Volume : 6 Issue : 11 November 2016	Yes	
	3. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
	4. Dharmalingam S, Pillai R, Karuppiyah S, Sahajanandan R, George G. Case report of aortopulmonary window with undiagnosed interrupted aortic arch: Role of transesophageal echocardiography. Ann Card Anaesth [Internet]. 2016;19(1):152. Available from: http://dx.doi.org/10.4103/0971-9784.173036	Yes	
	5. Karuppiyah S, Dharmalingam S, Sahajanandan R, George G. Role of transoesophageal echocardiography in peri-operative management of cardiac hydatid cyst. Indian J Anaesth [Internet]. 2015;59(11):753. Available from: http://dx.doi.org/10.4103/0019-5049.170039	Yes	
	6. Dharmalingam S, Sahajanandan R. Intraoperative transesophageal echocardiography assessment of right atrial myxoma resulting in a change of the surgical plan. Ann Card Anaesth [Internet]. 2014;17(4):306. Available from: http://dx.doi.org/10.4103/0971-9784.142072	Yes	
	7. Adhikary Sanjib Das, Sathish Kumar Dharmalingam, Ponniah Manickam, Subramani Kandasamy Successful management of a tracheal laceration during transhiatal esophagectomy with double lumen tube in situ. Journal of Anaesthesiology Clinical Pharmacology. CASE REPORT Year: 2006; Volume:22: Page: 181-182.	Yes	Yes
	8. Saravanan P.A., Mary Korula, Prashant Kumar, Sathish Kumar, Jeyasheela. K. Premature Ventricular Ectopics in Obstetric Emergency – An Anaesthetic Dilemma. J. Anaesth Clin Pharmacol 2009; 25(4): 507-508	Yes	Yes
	9. Raveendran R, Prabu H, Ninan S, Darmalingam S. Fast-track management of pneumothorax in laparoscopic surgery. Indian J Anaesth [Internet]. 2011;55(1):91. Available from: http://dx.doi.org/10.4103/0019-5049.76564	Yes	
	10. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
	11. Sathish Kumar D, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	

	11. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. <i>Ann Card Anaesth</i> [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
	12. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. <i>Ann Card Anaesth</i> [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
	13. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiyah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center. <i>Ann Card Anaesth</i> [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	
	14. Shenoy V, Shah S, Kumar S, David D, Gunasekaran K, Priya G, Selvaraj B, Prabhakar Abhilash KP. A prospective cohort study of patients presenting to the emergency department with upper gastrointestinal bleeding. <i>J Family Med Prim Care</i> . 2021 Mar;10(3):1431-1436. doi: 10.4103/jfmpc.jfmpc_1996_20. Epub 2021 Apr 8. PMID: 34041190; PMCID: PMC8140221.	Yes	

7	Aparna Williams	1. Williams A, Verghese M, Kumar B, Liddle D. Comparison of intrathecal bupivacaine-fentanyl and bupivacaine-butorphanol mixtures for lower limb orthopedic procedures. <i>Anesth Essays Res</i> [Internet]. 2011;5(2):190. Available from: http://dx.doi.org/10.4103/0259-1162.94775	Yes	
		2. Jacob JJ, Williams A, Verghese M, Afzal L. Crystalloid preload versus crystalloid coload for parturients undergoing cesarean section under spinal anesthesia. <i>J Obstet Anaesth Crit Care</i> 2012;2:10-5		
		3. Valsa A, Victor J, Williams A, Kumar L, Singh M, Sumir G. Submental intubation for airway management of patients with complex caniomaxillofacial injuries: Our experience. <i>Anesth Essays Res</i> [Internet]. 2012;6(2):161. Available from: http://dx.doi.org/10.4103/0259-1162.108301	Yes	
		4. Williams A, Mathai A, Bhatia G, Abraham J. Fatal airway obstruction following arterial trauma during internal jugular venous cannulation. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2010;14(4):202–4. Available from: http://dx.doi.org/10.4103/0972-5229.76085	Yes	
		5. Williams A, Abraham V, Liddle D. Tetany: A diagnostic dilemma. <i>J Anaesth Clin Pharmacol</i> [Internet]. 2011;27(3):393. Available from: http://dx.doi.org/10.4103/0970-9185.83691	Yes	Yes
		6. Williams A, George P, Dua V. Anesthetic considerations in a preterm: Extremely low birth weight neonate posted for exploratory laparotomy. <i>Anesth Essays Res</i> [Internet]. 2012;6(1):81. Available from: http://dx.doi.org/10.4103/0259-1162.103382	Yes	
		7. Williams A, Vetrivel M, Singh G, Gupta R. Stridor in children: Is airway always the cause? <i>J Pediatr Neurosci</i> [Internet]. 2014;9(3):270. Available from: http://dx.doi.org/10.4103/1817-1745.147589	Yes	Yes
		8. Williams A, Phillips A, Mathai A. Antibiotic prescription patterns at admission into a tertiary level intensive care unit in Northern India. <i>J Pharm Bioall Sci</i> [Internet]. 2011;3(4):531. Available from: http://dx.doi.org/10.4103/0975-7406.90108	Yes	Yes
		9. Williams A, Verghese M, Kumar B, Liddle D. Comparison of intrathecal bupivacaine-fentanyl and		

		bupivacaine-butorphanol mixtures for lower limb orthopedic procedures. <i>Anesth Essays Res</i> [Internet]. 2011;5(2):190. Available from: http://dx.doi.org/10.4103/0259-1162.94775	Yes	
		10. Williams A, Afzal L, Jacob J, Verghese M. Crystalloid preload versus crystalloid coload for parturients undergoing cesarean section under spinal anesthesia. <i>J Obstet Anaesth Crit Care</i> [Internet]. 2012;2(1):10. Available from: http://dx.doi.org/10.4103/2249-4472.99309	Yes	
		11. Williams A, Mathai A, Bhatia G, Abraham J. Fatal airway obstruction following arterial trauma during internal jugular venous cannulation. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2010;14(4):202–4. Available from: http://dx.doi.org/10.4103/0972-5229.76085	Yes	
		12. Williams A, Abraham V, Liddle D. Tetany: A diagnostic dilemma. <i>J Anaesth Clin Pharmacol</i> [Internet]. 2011;27(3):393. Available from: http://dx.doi.org/10.4103/0970-9185.83691	Yes	Yes
		13. Williams A, Liddle D. Missing emergency drugs in ICU - A clinician's nightmare! <i>J Anaesth Clin Pharmacol</i> [Internet]. 2011;27(2):289. Available from: http://dx.doi.org/10.4103/0970-9185.81856	Yes	Yes
		14. George C, Williams A. Anaphylaxis with midazolam - Our experience. <i>Indian J Anaesth</i> [Internet]. 2011;55(6):630. Available from: http://dx.doi.org/10.4103/0019-5049.90633	Yes	Yes
		15. Williams A, Singh G. Tongue bite injury after use of transcranial electric stimulation motor-evoked potential monitoring. <i>J Anaesthesiol Clin Pharmacol</i> [Internet]. 2014;30(3):439. Available from: http://dx.doi.org/10.4103/0970-9185.137297	Yes	Yes
		16. Williams A, Singh G, George S. Procedural sedation for a child with a mediastinal mass and superior vena caval syndrome. <i>J Anaesthesiol Clin Pharmacol</i> [Internet]. 2015;31(3):421. Available from: http://dx.doi.org/10.4103/0970-9185.161735	Yes	Yes
		17. Williams A, George C, Sam S, Shukla S, Atul P. An audit of morbidity and mortality associated with foreign body aspiration in children from a tertiary level hospital in Northern India. <i>Afr J Paediatr Surg</i> [Internet]. 2014;11(4):287. Available from: http://dx.doi.org/10.4103/0189-6725.143129	Yes	Yes
		18. Abraham J, Williams A, Mathai AS. A dangerous clinical practice! <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2011;15(2):140–140. Available from: http://dx.doi.org/10.4103/0972-5229.83004	Yes	
		19. Abraham J, Williams A, Mathai AS. A dangerous clinical practice! <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2011;15(2):140–140. Available from: http://dx.doi.org/10.4103/0972-5229.83004	Yes	Yes
8	Chitra S.	1. S Chitra and Grace Korula Anaesthetic Management of a patient with Hypokalemic periodic paralysis <i>Indian Journal of anaesthesia</i> 2009; 53(2):226-229 PMID: 20640129	Yes	
		2. Srinivasan C, Kuppuswamy B. Rhabdomyolysis complicating non-invasive blood pressure measurement. <i>Indian J Anaesth</i> [Internet]. 2012;56(4):428. Available from: http://dx.doi.org/10.4103/0019-5049.100847	Yes	
		3. Kumar K, Jeslin L, Zedek E, Basker S, Srinivasan C. Anesthetic management for removal of adrenocortical carcinoma with thrombus in the inferior vena cava extending to the right atrium. <i>J Anaesth Clin Pharmacol</i> [Internet]. 2011;27(4):571. Available from: http://dx.doi.org/10.4103/0970-9185.86618	Yes	Yes

		4. Mariappan R, Srinivasan C, Kurian G. A case of bronchiectasis needing lung isolation for cerebello pontine angle tumor excision: Anesthetic challenges. Saudi J Anaesth [Internet]. 2016;10(3):359. Available from: http://dx.doi.org/10.4103/1658-354X.174923	Yes	Yes
		5. Mariappan R, Srinivasan C, Kurian G. A case of bronchiectasis needing lung isolation for cerebello pontine angle tumor excision: Anesthetic challenges. Saudi J Anaesth [Internet]. 2016;10(3):359. Available from: http://dx.doi.org/10.4103/1658-354X.174923	Yes	Yes
		6. Chitra S, Shivanandan A, Karuppusami R. Effect of head pillow and shoulder roll on diameter of the right internal jugular vein. Indian Anaesth Forum [Internet]. 2018;19(2):45. Available from: http://dx.doi.org/10.4103/TheIAForum.TheIAForum_52_18		
		7.	Yes	
		8.		
9	Balaji K	1. Anita Shirley Joselyn, Kuppuswamy Balaji Mishap averted with an axillary stethoscope South African Journal of Aneasthesia and Analgesia 2012: 18(4)		Yes
		2. Anita Shirley Joselyn, Kuppuswamy Balaji Mishap averted with an axillary stethoscope South African Journal of Aneasthesia and Analgesia 2012: 18(4)	Yes	
		3. Srinivasan C, Kuppuswamy B. Rhabdomyolysis complicating non-invasive blood pressure measurement. Indian J Anaesth [Internet]. 2012;56(4):428. Available from: http://dx.doi.org/10.4103/0019-5049.100847	Yes	
		4. Londhe V. Carbapenem Resistant Organisms: An Unusual Aetiology for Puerperal Sepsis. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13577.6148	Yes	
		5. Sebastian T, Anandan S, Jeyaseelan V, Jeyaseelan L, Ramanathan K, Veeraraghavan B. Role of seasonality and rainfall in Vibrio cholerae infections: A time series model for 11 years surveillance data. Clinical Epidemiology and Global Health [Internet]. 2015 Dec;3(3):144–8. Available from: http://dx.doi.org/10.1016/j.cegh.2015.05.001		Yes
		6. Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234	Yes	Yes
		7. Abhilash K, Mitra S, Arul J, Raj P, Balaji V, Kannangai R, et al. Changing paradigm of Cryptococcal meningitis: An eight-year experience from a tertiary hospital in South India. Indian Journal of Medical Microbiology [Internet]. 2015 Jan;33(1):25–9. Available from: http://dx.doi.org/10.4103/0255-0857.148372	Yes	Yes
		8. Anandan S, Balaji V, Subashini B. Evaluation of a rapid antigen detection test for the diagnosis of group-A beta-hemolytic Streptococcus in pharyngotonsillitis. J Global Infect Dis [Internet]. 2015;7(2):91. Available from: http://dx.doi.org/10.4103/0974-777X.154447	Yes	Yes
		9. Nabarro LEB, Veeraraghavan B. Combination therapy for carbapenem-resistant Enterobacteriaceae: increasing evidence, unanswered questions, potential solutions. Eur J Clin Microbiol Infect Dis [Internet]		

		increased evidence, unanswered questions, potential solutions. <i>Eur J Clin Microbiol Infect Dis</i> [Internet]. 2015 Sep 12;34(12):2307–11. Available from: http://dx.doi.org/10.1007/s10096-015-2486-7	Yes	
		10. Mariappan R, Ashokkumar H, Kuppuswamy B. Comparing the Effects of Oral Clonidine Premedication With Intraoperative Dexmedetomidine Infusion on Anesthetic Requirement and Recovery From Anesthesia in Patients Undergoing Major Spine Surgery. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2014 Jul;26(3):192–7. Available from: http://dx.doi.org/10.1097/ANA.0b013e3182a2166f	Yes	
		11. Kuppuswamy B, Joselyn A, Chakravarthy K, Davis K. Mishap averted with an axillary stethoscope. <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2012 Jul;18(4):184–184. Available from: http://dx.doi.org/10.1080/22201173.2012.10872850	Yes	Yes
		12. Kuppuswamy B, Joselyn A, Chakravarthy K, Davis K. Mishap averted with an axillary stethoscope. <i>Southern African Journal of Anaesthesia and Analgesia</i> [Internet]. 2012 Jul;18(4):184–184. Available from: http://dx.doi.org/10.1080/22201173.2012.10872850	Yes	
		13. Manesh A, Balaji V, Kumar DR, Rupali P. A case of clinical and microbiological failure of azithromycin therapy in <i>Salmonella enterica</i> serotype Typhi despite low azithromycin MIC. <i>Int J Infect Dis</i> . 2017 Jan;54:62-63. doi: 10.1016/j.ijid.2016.11.409. Epub 2016 Nov 25. PMID: 27894983.	Yes	
		14. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center. <i>Ann Card Anaesth</i> [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	
10	Suma Mary Thampi	1. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center. <i>Ann Card Anaesth</i> [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	Yes
		2. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center. <i>Ann Card Anaesth</i> [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	Yes
		3. Thampi SM, Salins SR, Jacob DP, Shrestha AS. The Feeding Tube- a Simple Yet Handy Aid to Intubate an Unanticipated Difficult Pediatric Airway. <i>JNMA J Nepal Med Assoc</i> . 2015 Apr-Jun;53(198):141-3. PMID: 26994038.	Yes	Yes
		4. Thampi SM, George G, Salins SR, Thomas S. Experience with dexmedetomidine in pediatric tubeless anesthesia for endoscopic airway surgery: A report of three cases. <i>Anaesth Pain & intensive Care</i> 2015;19(3):390-393.		
		5. Chandy T, Nandhakumar A, Thampi S, David D. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumor. <i>Indian J Anaesth</i> [Internet]. 2013;57(2):197. Available from: http://dx.doi.org/10.4103/0019-5049.111863	Yes	
		6. Mariappan R, Prabhu K, Thampi S, Nandhakumar A. Anaesthetic management of an unrecognized cerebral		

		arteriovenous malformation bleed in a 45-day old baby. <i>Indian J Anaesth</i> [Internet]. 2013;57(3):302. Available from: http://dx.doi.org/10.4103/0019-5049.115571	Yes	
		7. Deepu, D; Hrishikesh, S; Suma, MT and Zoya, V. Posterior fossa infarct following Viper bite: a paradox. <i>J. Venom. Anim. Toxins incl. Trop. Dis</i> 2011, vol.17, n.3, pp. 358-360	Yes	Yes
		8. Thampi S, Jeyabalan S, Karuppusami R, Samuel K. Comparing the efficacy of aprepitant and ondansetron for the prevention of postoperative nausea and vomiting (PONV): A double blinded, randomised control trial in patients undergoing breast and thyroid surgeries. <i>Indian J Anaesth</i> [Internet]. 2019;63(4):289. Available from: http://dx.doi.org/10.4103/ija.IJA_724_18	Yes	
		9. Chandy T, Nandhakumar A, Thampi S, David D. Response to Comments: Anaesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumour. <i>Indian J Anaesth</i> [Internet]. 2013;57(6):636. Available from: http://dx.doi.org/10.4103/0019-5049.123356	Yes	
		10. Mariappan R, Prabhu K, Thampi S, Nandhakumar A. Anaesthetic management of an unrecognized cerebral arteriovenous malformation bleed in a 45-day old baby. <i>Indian J Anaesth</i> [Internet]. 2013;57(3):302. Available from: http://dx.doi.org/10.4103/0019-5049.115571	Yes	
		11. Thampi S, James J. Time spent by patients in a pre-anaesthetic clinic and the factors affecting it: An audit from a tertiary care teaching hospital. <i>Indian J Anaesth</i> [Internet]. 2018;62(1):16. Available from: http://dx.doi.org/10.4103/ija.IJA_368_17	Yes	
		12. Suma M Thampi, Deepu David, Tony Thomson Chandy, Amar Nandhakumar. 2013. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection. <i>Indian Journal of Anaesthesia</i> 57 (2):197-199	Yes	
		13.	Yes	
		14.	Yes	
		15.	Yes	Yes
11	Serina Ruth Salins	1. Dr Serina Ruth Salins, Dr Prabhu Premkumar, Dr Edwin Stephen, Dr Deepak Selvaraj Anaesthetic management in the excision of large carotid body tumors: Surgeons perspectives <i>International Journal of Medical Research and Review(Int. J. Med. Res. Rev)</i> . 2016, Vol:4, Issue 8 August of 2016		
		2. Sundaram SC. Intra-Operative Fluid Management in Adult Neurosurgical Patients Undergoing Intracranial Tumour Surgery: Randomised Control Trial Comparing Pulse Pressure Variance (PPV) and Central Venous Pressure (CVP). <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18377.7850	Yes	
		3. Rajat Raghunath, Serina Ruth Salins, Indrani Sen, Edwin Stephen Inguinal hernia repair under local anaesthesia - a lost art. <i>Indian Journal of Applied Research</i> ; Volume : 6, Issue : 2, February 2016	Yes	
		4. Rajat Raghunath, Serina Ruth Salins, Indrani Sen, Edwin Stephen Inguinal hernia repair under local anaesthesia - a lost art. <i>Indian Journal of Applied Research</i> ; Volume : 6, Issue : 2, February 2016	Yes	
		5. Salins SR. Paediatric orthopaedics anaesthesia for surgeons. <i>Paediatr Orthop Relat Sci</i> 2017;3:3-6.		

		6. Salins SR, Pothapragada KC, Korula G. Difficult Oral Intubation in Acromegalic Patients—A Way Out. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2011 Jan;23(1):52. Available from: http://dx.doi.org/10.1097/ANA.0b013e3181f091b1	Yes	
		7. Stephen E, Nayak S, Salins SR. Thyroidectomy under local anaesthesia in India. <i>Trop Doct</i> [Internet]. 2008 Jan;38(1):20–1. Available from: http://dx.doi.org/10.1258/td.2006.006255	Yes	Yes
		8. Thampi SM, Salins SR, Jacob DP, Shrestha AS. The Feeding Tube- a Simple Yet Handy Aid to Intubate an Unanticipated Difficult Pediatric Airway. <i>JNMA J Nepal Med Assoc</i> . 2015 Apr-Jun;53(198):141-3. PMID: 26994038.	Yes	Yes
		9. Thampi SM, George G, Salins SR, Thomas S. Experience with dexmedetomidine in pediatric tubeless anesthesia for endoscopic airway surgery: A report of three cases. <i>Anaesth Pain & intensive Care</i> 2015;19(3):390-393.		
		10.		
		11.		
		12.	Yes	Yes
		13.	Yes	
		14.	Yes	
12	Kirubakaran D.	1.	Yes	
		2. Dr Kirubakaran Davis Dr Satish Kumar, Dharmalingam Dr Ilangovan Stephen <i>Anaesthesiology</i> Dec 2016: 6(12): 27-35	Yes	
		3. Dr Kirubakaran Davis Dr Satish Kumar, Dharmalingam Dr Ilangovan Stephen <i>Anaesthesiology</i> Dec 2016: 6(12): 27-35	Yes	
		4.	Yes	
13	Gladdy George	1.	Yes	Yes
		2. Singh G, Sen N, Gladdy G, Chandy T. Incidence and outcome of acute lung injury and acute respiratory distress syndrome in the surgical intensive care unit. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(10):659–65. Available from: http://dx.doi.org/10.4103/0972-5229.142175	Yes	
		3. Singh G, Sen N, Gladdy G, Chandy T. Incidence and outcome of acute lung injury and acute respiratory distress syndrome in the surgical intensive care unit. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(10):659–65. Available from: http://dx.doi.org/10.4103/0972-5229.142175	Yes	Yes
		4. Philip MA, George G, George R, Gnanamuthu BR. A rare aneurysm of the sinus of Valsalva—from the left sinus. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2015 Jan 13;31(2):193–5. Available from: http://dx.doi.org/10.1007/s12055-014-0353-2	Yes	Yes

		5. Kumaran S, George G, Varsha A, Sahajanandan R. Inverted left atrial appendage masquerading as a left atrial mass. Ann Card Anaesth [Internet]. 2017;20(2):248. Available from: http://dx.doi.org/10.4103/aca.ACA_192_16	Yes	
		6. Varsha A, George G, Sahajanandan R. Lutembacher syndrome: Dilemma of doing a tricuspid annuloplasty. Ann Card Anaesth [Internet]. 2017;20(4):456. Available from: http://dx.doi.org/10.4103/aca.ACA_36_17	Yes	
		7. Dharmalingam S, Pillai R, Karuppiyah S, Sahajanandan R, George G. Case report of aortopulmonary window with undiagnosed interrupted aortic arch: Role of transesophageal echocardiography. Ann Card Anaesth [Internet]. 2016;19(1):152. Available from: http://dx.doi.org/10.4103/0971-9784.173036	Yes	
		8. Karuppiyah S, Dharmalingam S, Sahajanandan R, George G. Role of transoesophageal echocardiography in peri-operative management of cardiac hydatid cyst. Indian J Anaesth [Internet]. 2015;59(11):753. Available from: http://dx.doi.org/10.4103/0019-5049.170039	Yes	
		9. Thampi SM, George G, Salins SR, Thomas S. Experience with dexmedetomidine in pediatric tubeless anesthesia for endoscopic airway surgery: A report of three cases. Anaesth Pain & intensive Care 2015;19(3):390-393.		
		10. Kumaran S, George G, Varsha A, Sahajanandan R. Inverted left atrial appendage masquerading as a left atrial mass. Ann Card Anaesth [Internet]. 2017;20(2):248. Available from: http://dx.doi.org/10.4103/aca.ACA_192_16	Yes	
14	Smitha Elizabeth George	1. Anita Shirley Joselyn, Grace Korula, Smitha Elizabeth George, Saravanan P.A. Spontaneous Intracranial Hypotension - A Cause For Recurrent Chronic Subdural Hematoma J Anaesth Clin Pharmacol 2010; 26(1): 107-108	Yes	Yes
		2. George S, Mathew J. Midazolam is effective in controlling intracranial pressure in severe traumatic brain injury. CHRISMED J Health Res [Internet]. 2019;6(4):242. Available from: http://dx.doi.org/10.4103/cjhr:cjhr_111_18		
15	Rahul Pillai	1. Sathish Kumar Dharmalingam, Rahul Pillai Dexamethasone and Ondansetron for Post-Operative Nausea and Vomiting (PONV) Following Laparoscopic Cholecystectomy A Randomised Control Study Anaesthesiology Volume : 6 Issue : 11 November 2016	Yes	
		2. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
		3. Dhanyee A, Pillai R, Sahajanandan R. Wire guided fiberoptic retrograde intubation in a case of glottic mass. Indian J Anaesth [Internet]. 2016;60(3):219. Available from: http://dx.doi.org/10.4103/0019-5049.177876	Yes	
		4. Dharmalingam S, Pillai R, Karuppiyah S, Sahajanandan R, George G. Case report of aortopulmonary window with undiagnosed interrupted aortic arch: Role of transesophageal echocardiography. Ann Card Anaesth [Internet]. 2016;19(1):152. Available from: http://dx.doi.org/10.4103/0971-9784.173036	Yes	

[Internet]. 2016;19(1):152. Available from: <http://dx.doi.org/10.4103/0971-9784.173636>

		5. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. Ann Card Anaesth [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17	Yes	
		6. Sahajanandan R, Pillai R, Ancheri S, Dharmalingam S. An innovative way to reinsert dislodged Arndt blocker using urological glide wire. Ann Card Anaesth [Internet]. 2016;19(2):354. Available from: http://dx.doi.org/10.4103/0971-9784.179617	Yes	
		7. Sahajanandan R, Pillai R, Kumaran S, Jeyaseelan L, George S. Usefulness of ultrasound-guided measurement of minimal transverse diameter of subglottic airway in determining the endotracheal tube size in children with congenital heart disease: A prospective observational study. Ann Card Anaesth [Internet]. 2018;21(4):382. Available from: http://dx.doi.org/10.4103/aca.ACA_220_17	Yes	
16	Meghna Jiwanmall	1. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. Indian J Anaesth [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
		2. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. Indian J Anaesth [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
		3. James D, Jiwanmall M. Safety and efficacy of axillary block for emergency upper limb orthopaedic interventions, where there is no anaesthesiologist. Natl Med J India [Internet]. 2020;33(2):69. Available from: http://dx.doi.org/10.4103/0970-258X.310918	Yes	Yes
17	Leah Raju George	1. George L, Mariappan R. Capnothorax induced subclavian artery compression. Ann Card Anaesth [Internet]. 2015;18(4):573. Available from: http://dx.doi.org/10.4103/0971-9784.166468	Yes	
		2. George LR, Panchanathan I, Cherian NE, Mariappan R. Pierre Robin Sequence With Full Stomach for Emergency Ventriculoperitoneal Shunt: Anesthetic Challenges. Journal of Neurosurgical Anesthesiology [Internet]. 2017 Jul;29(3):358–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000280	Yes	
		3. Mariappan R, George LR, Vaz T. Do we need a running line for administration of vasopressors through the multi-lumen central venous catheter during neurosurgical cases?. J Neuroanaesthesiol Crit Care 2017;4:59-60		
		4. George L, Sahajanandan R, Ninan S. Low-dose succinylcholine to facilitate laryngeal mask airway insertion: A comparison of two doses. Anesth Essays Res [Internet]. 2017;11(4):1051. Available from: http://dx.doi.org/10.4103/aer.AER_98_17	Yes	
		5.	Yes	
		6.	Yes	
		7.	Yes	

18	Jyothi Avula	1. Avula J, Varghese G, Sebastian T, Jesudason MR. Is Local Surgical Site Infiltration as Efficacious as Epidural Analgesia in Laparoscopic Low Anterior Resection? JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/30356.10794	Yes	
		2. Avula J, Varghese G, Yadav B, Chandy TT. Impact of Intra-Operative Fluid Therapy on Short Term Outcomes in Patients Undergoing Advanced Laparoscopic Colorectal Operations Performed for Colorectal Cancer. jemds [Internet]. 2020 Jan 6;09(01):29–32. Available from: http://dx.doi.org/10.14260/jemds/2020/7	Yes	
19	Smithamol P.B.	1. Kaniyil S, Smithamol P, Joseph E, Krishnadas A, Ramadas K. A survey of current practice of supraglottic airway devices in pediatric anesthesia from India. Anesth Essays Res [Internet]. 2017;11(3):578. Available from: http://dx.doi.org/10.4103/0259-1162.206870	Yes	
		2. INDIAN JOURNAL OF APPLIED RESEARCH [Internet]. World Wide Journals; Available from: http://dx.doi.org/10.36106/ijar	Yes	
20	Aparanjit Paul P	1. Paul A, Vedantam A, Korula G, Chacko A. A comparison of the recovery profiles of desflurane and isoflurane anesthesia in patients undergoing elective supratentorial craniotomy: A randomized controlled trial. Neurol India [Internet]. 2017;65(5):1053. Available from: http://dx.doi.org/10.4103/neuroindia.NI_1136_15	Yes	Yes
		2. Subramani K, Paul A. Laryngospasm during subarachnoid block. British Journal of Anaesthesia [Internet]. 2005 May;94(5):668–70. Available from: http://dx.doi.org/10.1093/bja/aei099	Yes	
		3. Immunization Survey Group. Awareness, utilization and cost of newer childhood vaccines in a lower middle and middle class urban population of Vellore Town, South India. Immunization Survey Group. Indian Pediatr. 1999 Sep;36(9):954-5. PMID: 10744884.	Yes	Yes
		4. Paul A, Vedantam A, Korula G, Chacko A. A comparison of the recovery profiles of desflurane and isoflurane anesthesia in patients undergoing elective supratentorial craniotomy: A randomized controlled trial. Neurol India [Internet]. 2017;65(5):1053. Available from: http://dx.doi.org/10.4103/neuroindia.NI_1136_15	Yes	Yes
		5. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
21	Susan Thomas	1. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	Yes
23	Sunimal Bhaggi	1. Bhaggi S, Joel J, Osahan N, Rai E, Daniel P. Is combined spinal-epidural more effective compared to epidural for labor analgesia? CHRISMED J Health Res [Internet]. 2019;6(3):156. Available from: http://dx.doi.org/10.4103/cjhr.cjhr_99_18		
24	Bernice Theodore Y	1. Oommen R, Shanthly N, Subramani N, Devadhas D, Hephzibah J, Theodore B, Srinivasan J. In-house preparation of iodine-131 metaiodobenzyl guanidine in a hospitalradiopharmacy for scintigraphy of neuroendocrine tumors; fourteen years' experience in South India. Hell J Nucl Med 2008: 10: 164-166	Yes	
		2. Oommen R, Shanthly N, Subramani N, Devadhas D, Hephzibah J, Theodore B, Srinivasan J. In-house		

		preparation of iodine-131 metaiodobenzyl guanidine in a hospitalradiopharmacy for scintigraphy of neuroendocrine tumors; fourteen years' experience in South India. Hell J Nucl Med 2008; 10: 164-166	Yes	
25	Amit Mathew	1. Mathew A, Chandy J, Punnoose J, Gnanamuthu BR, Jeyseelan L, Sahajanandan R. A randomized control led study comparing CMAC video laryngoscope and Macintosh laryngoscope for insertion of double lumen tube in patients undergoing elective thoracotomy. J Anaesthesiol Clin Pharmacol. 2021 Apr-Jun;37(2):266-271. doi: 10.4103/joacp.JOACP_79_20. Epub 2021 Jul 15. PMID: 34349378; PMCID: PMC8289663.	Yes	Yes
		2. Rai E, Mathew A. Pediatric perioperative fluid management. Saudi J Anaesth [Internet]. 2021;15(4):435. Available from: http://dx.doi.org/10.4103/sja.sja_140_21	Yes	Yes
28	Jacob Chandy	1. Mathew A, Chandy J, Punnoose J, Gnanamuthu BR, Jeyseelan L, Sahajanandan R. A randomized control led study comparing CMAC video laryngoscope and Macintosh laryngoscope for insertion of double lumen tube in patients undergoing elective thoracotomy. J Anaesthesiol Clin Pharmacol. 2021 Apr-Jun;37(2):266-271. doi: 10.4103/joacp.JOACP_79_20. Epub 2021 Jul 15. PMID: 34349378; PMCID: PMC8289663.	Yes	Yes
30	Sam Jenkins S	1. Daniel J, Inbaraj LR, Jenkins S, Ramamurthy PH, Isaac R. A community-based cross-sectional study on knowledge, attitude, and perceptions about asthma among healthy adults in rural South India. J Family Med Prim Care. 2021 May;10(5):1956-1962. doi: 10.4103/jfmprc.jfmprc_2152_20. Epub 2021 May 31. PMID: 34195131; PMCID: PMC8208207.	Yes	
31	Ann Sumin Toms	1. Rai E, Toms A. Operative fasting guidelines and postoperative feeding in paediatric anaesthesia-current concepts. Indian J Anaesth [Internet]. 2019;63(9):707. Available from: http://dx.doi.org/10.4103/ija.IJA_484_19	Yes	
37	Noble E. Cherian	1. George LR, Panchanathan I, Cherian NE, Mariappan R. Pierre Robin Sequence With Full Stomach for Emergency Ventriculoperitoneal Shunt: Anesthetic Challenges. Journal of Neurosurgical Anesthesiology [Internet]. 2017 Jul;29(3):358–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000280	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Bina Isaac	1. Prithishkumar I, Joy P, Isaac B. Clinical anatomy of the inferior epigastric artery with special relevance to invasive procedures of the anterior abdominal wall. J Min Access Surg [Internet]. 2017;13(1):18. Available from: http://dx.doi.org/10.4103/0972-9941.181331	Yes	Yes
		2. Joy P, Simon B, Prithishkumar IJ, Isaac B. Topography of inferior epigastric artery relevant to laparoscopy: a CT angiographic study. Surg Radiol Anat [Internet]. 2015 Jul 19;38(3):279–83. Available from: http://dx.doi.org/10.1007/s00276-015-1513-9	Yes	
		3. Ramamoorthy H, Abraham P, Isaac B. Preclinical efficacy of melatonin in the amelioration of tenofovir nephrotoxicity by the attenuation of oxidative stress, nitrosative stress and inflammation in rats. Journal of Basic and Clinical Physiology and Pharmacology [Internet]. 2014 Jan 1;25(4). Available from: http://dx.doi.org/10.1515/jbcpp-2013-0135	Yes	Yes
		4. Aastha, Isaac B, Mathangi SK. Dermatoglyphic patterns as possible predictor of treatment resistance in schizophrenia. Journal of the Anatomical Society of India [Internet]. 2014 Dec;63(2):110–6. Available from: http://dx.doi.org/10.1016/j.jasi.2014.10.004		Yes
		5. Kumar A, Shanthi F. X. M, C. M, Ramasamy A, Isaac B, Tyagi MG. Rottlerin Mediated Modulation of Tonicity-Responsive Enhancer Binding Protein (TonEBP) In Wistar Rats. Biomed Pharmacol J [Internet]. 2014 Dec 30;7(2):665–73. Available from: http://dx.doi.org/10.13005/bpj/539		Yes
		6. Bina Isaac:Ganglion cells in the lateral cricoarytenoid muscle of the normal adult rat. A light microscopic study, Indian Journal of Animal Research,		
		7. Abraham P, Isaac B. The effects of oral glutamine on cyclophosphamide-induced nephrotoxicity in rats. Hum	Yes	Yes

Exp Toxicol [Internet]. 2010 Jul 9;30(7):616–23. Available from: http://dx.doi.org/10.1177/0960327110376552		
8. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. <i>Natl Med J India</i> . 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
9. Abraham P, Isaac B. Ultrastructural changes in the rat kidney after single dose of cyclophosphamide--possible roles for peroxisome proliferation and lysosomal dysfunction in cyclophosphamide-induced renal damage. <i>Hum Exp Toxicol</i> . 2011 Dec;30(12):1924-30. doi: 10.1177/0960327111402240. Epub 2011 Mar 18. PMID: 21421693	Yes	Yes
10. Kolli VK, Natarajan K, Isaac B, Selvakumar D, Abraham P. Mitochondrial dysfunction and respiratory chain defects in a rodent model of methotrexate-induced enteritis. <i>Hum Exp Toxicol</i> . 2014 Oct;33(10):1051-65. doi: 10.1177/0960327113515503. Epub 2013 Dec 17. PMID: 24347301.	Yes	Yes
11. Kolli VK, Abraham P, Isaac B, Kasthuri N. Preclinical Efficacy of Melatonin to Reduce Methotrexate-Induced Oxidative Stress and Small Intestinal Damage in Rats. <i>Dig Dis Sci [Internet]</i> . 2012 Oct 10;58(4):959–69. Available from: http://dx.doi.org/10.1007/s10620-012-2437-4	Yes	Yes
12. Ramamoorthy H, Abraham P, Isaac B. Mitochondrial dysfunction and electron transport chain complex defect in a rat model of tenofovir disoproxil fumarate nephrotoxicity. <i>J Biochem Mol Toxicol</i> . 2014 Jun;28(6):246-55. doi: 10.1002/jbt.21560. Epub 2014 Mar 10. PMID: 24615786.	Yes	Yes
13. Kolli VK, Kanakasabapathy I, Faith M, Ramamoorthy H, Isaac B, Natarajan K, Abraham P. A preclinical study on the protective effect of melatonin against methotrexate-induced small intestinal damage: effect mediated by attenuation of nitrosative stress, protein tyrosine nitration, and PARP activation. <i>Cancer Chemother Pharmacol</i> . 2013 May;71(5):1209-18. doi:	Yes	Yes

10.1007/s00280-013-2115-z. Epub 2013 Feb 19. PMID: 23420439.		
14. Abraham P, Ramamoorthy H, Isaac B. Depletion of the cellular antioxidant system contributes to tenofovir disoproxil fumarate - induced mitochondrial damage and increased oxido-nitrosative stress in the kidney. J Biomed Sci [Internet]. 2013;20(1):61. Available from: http://dx.doi.org/10.1186/1423-0127-20-61	Yes	Yes
15. Variation of the middle deep temporal nerve: A case report. C. Madhavi, B. Isaac and T.M. Jacob. Eur J Anat. 2006. 10(3):157-160.	Yes	
16. Protective effect of Ebselen, a selenoorganic ding, against Gentamicin induced renal damage in rats. Dhanarajan R, Premila Abraham, B. Isaac. Basic Clin Pharmacol Toxicol 2006.Sep;99(3): 267-72.	Yes	
17. Madhavi C, Isaac B, Antoniswamy B, Holla SJ. Anatomical variations of the cutaneous innervation patterns of the sural nerve on the dorsum of the foot. Clin Anat [Internet]. 2005;18(3):206–9. Available from: http://dx.doi.org/10.1002/ca.20094	Yes	Yes
18. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. Natl Med J India. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
19. Teaching in Basic Sciences – A Novel Approach Integrated Case Based Learning. R. Vyas, S. Satish Kumar, K.G. Selvaraj, S. Rabi, M. Faith, B. Isaac, P. Abraham. CMC Alumni Journal 2006. 40:11-15.	Yes	Yes
20. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. Natl Med J India. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
21. Aniket Kumar, Margaret Shanthi FX, Mahalakshmi C, Anand Ramasamy, Bina Isaac and Manoj G Tyagi Rottlerin Mediated		

<p>Modulation of Tonicity-Responsive Enhancer Binding Protein (TonEBP) In Wistar Rats Biomedical & Pharmacology Journal Vol. 7(2), 665-673 (2014)</p>		Yes
<p>22. Jacob T, Jeyaseelan V, Holla S, Prithishkumar I, Isaac B, Rabi S. Structured, functional histology practical modules: An answer to medical students' histology nightmare and the way forward for relevant histology instruction in the Indian undergraduate medical curriculum? Natl Med J India [Internet]. 2020;33(3):166. Available from: http://dx.doi.org/10.4103/0970-258X.314019</p>		Yes
<p>23. Ramamoorthy H, Abraham P, Isaac B. Melatonin protects against tenofovir-induced nephrotoxicity in rats by targeting multiple cellular pathways. Hum Exp Toxicol [Internet]. 2020 Nov 4;40(5):826–50. Available from: http://dx.doi.org/10.1177/0960327120968860</p>	Yes	Yes
<p>24. Ramamoorthy H, Abraham P, Isaac B, Selvakumar D. Mitochondrial pathway of apoptosis and necrosis contribute to tenofovir disoproxil fumarate–induced renal damage in rats. Hum Exp Toxicol [Internet]. 2018 Oct 16;38(3):288–302. Available from: http://dx.doi.org/10.1177/0960327118802619</p>	Yes	Yes
<p>25. Dhanarajan R, Abraham P, Isaac B. Protective Effect of Ebselen, a Selenoorganic Drug, against Gentamicin-Induced Renal Damage in Rats. Basic Clin Pharmacol Toxicol [Internet]. 2006 Sep;99(3):267–72. Available from: http://dx.doi.org/10.1111/j.1742-7843.2006.pto_474.x</p>	Yes	
<p>26. Kolli VK, Abraham P, Isaac B, Selvakumar D. Neutrophil Infiltration and Oxidative Stress May Play a Critical Role in Methotrexate-Induced Renal Damage. Chemotherapy [Internet]. 2009;55(2):83–90. Available from: http://dx.doi.org/10.1159/000192391</p>	Yes	Yes
<p>27. Kolli VK, Abraham P, Isaac B, Kasthuri N. Preclinical Efficacy of Melatonin to Reduce Methotrexate-Induced Oxidative Stress and Small Intestinal Damage in Rats. Dig Dis Sci [Internet]. 2012 Oct 10;58(4):959–69. Available from: http://dx.doi.org/10.1007/s10620-012-2437-4</p>	Yes	Yes

<p>28. Ramamoorthy H, Abraham P, Isaac B, Selvakumar D. Role for NF-κB inflammatory signalling pathway in tenofovir disoproxil fumarate (TDF) induced renal damage in rats. Food and Chemical Toxicology [Internet]. 2017 Jan;99:103–18. Available from: http://dx.doi.org/10.1016/j.fct.2016.11.029</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Holla SJ, Ramachandran K, Isaac B, Koshy S. Anatomy education in a changing medical curriculum in India: Medical student feedback on duration and emphasis of gross anatomy teaching. Anat Sci Ed [Internet]. 2009 Jul;2(4):179–83. Available from: http://dx.doi.org/10.1002/ase.79</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Prasad R, Vettivel S, Isaac B, Jeyaseelan L, Chandi G. Angle of torsion of the femur and its correlates. Clin Anat. 1996;9(2):109-17. doi: 10.1002/(SICI)1098-2353(1996)9:2<109::AID-CA3>3.0.CO;2-C. PMID: 8720785.</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Ramamoorthy, H Abraham, P Isaac, B Oxidative stress, decreased activities of anti-oxidant enzymes, and neutrophil infiltration contribute to Tenofovir disoproxil fumarate induced renal damage in rats. International Research Journal of Pharmacy and Pharmacology 2011; 1(10) :259-270.</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Abraham P Issac, B Ramamoorthy, H Evidence for the roles of oxidative stress, nitrosative stress and Nf-Kb activation in Tenofovir Disoproxil Fumarate (TDF) induced renal damage in rats BMC Infectious Diseases 2012, 12(Suppl 1):P6</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Ramamoorthy H, Isaac B, Abraham P. Tenofovir induced renal damage is associated with activation of NF-κB inflammatory signaling pathway and PARP overactivation. BMC Infect Dis [Internet]. 2014 May;14(S3). Available from: http://dx.doi.org/10.1186/1471-2334-14-S3-E5</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Abraham P, Hemalatha R, Isaac B. Areliable and reproducible rodent model of Tenofovir disoproxil fumarate (TDF) (anti-HIV drug) nephrotoxicity that resembles human TDF tubulopathy. Biomedical research 2015 : 27 (1):</p>		<p>Yes</p>
<p>35. Natarajan K, Abraham P, Kota R, Isaac B. NF-κB-iNOS-COX2-</p>		

TNF α inflammatory signaling pathway plays an important role in methotrexate induced small intestinal injury in rats. Food and Chemical Toxicology [Internet]. 2018 Aug;118:766–83. Available from: http://dx.doi.org/10.1016/j.fct.2018.06.040	Yes	Yes
36. Holla SJ, Ramachandran K, Isaac B, Koshy S. Anatomy education in a changing medical curriculum in India: Medical student feedback on duration and emphasis of gross anatomy teaching. Anat Sci Ed [Internet]. 2009 Jul;2(4):179–83. Available from: http://dx.doi.org/10.1002/ase.79	Yes	Yes
37. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	
38. Holla SJ, Selvaraj KG, Isaac B, Chandi G. Significance of the role of self-study and group discussion. Clin Anat. 1999;12(4):277-80. doi: 10.1002/(SICI)1098-2353(1999)12:4<277::AID-CA7>3.0.CO;2-6. PMID: 10398388.	Yes	Yes
39. A reliable and reproducible rodent model of Tenofovir disoproxil fumarate (TDF) (anti-HIV drug) nephrotoxicity that resembles human TDF tubulopathy. Premila Abraham, R. Hemalatha, Bina Isaac. Biomedical Research 2015; 27(1):974-982.		Yes
40. Prasad M. Anatomic Landmarks to Identify the Radial Nerve during the Posterior Approach of the Humerus: A Cadaveric Study. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/37922.12275	Yes	
41. Natarajan K, Abraham P, Kota R, Isaac B. NF- κ B-iNOS-COX2-TNF α inflammatory signaling pathway plays an important role in methotrexate induced small intestinal injury in rats. Food and Chemical Toxicology [Internet]. 2018 Aug;118:766–83. Available from: http://dx.doi.org/10.1016/j.fct.2018.06.040	Yes	Yes
42. Innovations in teaching anatomy. Isaac B, G. Chandi and R. Baidya Journal of Medical Education 1999. 33: 628-629	Yes	

43. Innovations in teaching anatomy. Isaac B, G. Chandi and R. Baidya Journal of Medical Education 1999. 33: 628-629	Yes	Yes
44. Innovations in teaching anatomy. Isaac B, G. Chandi and R. Baidya Journal of Medical Education 1999. 33: 628-629	Yes	Yes
45. Imbalance Between Peroxisomal ROS Generating Enzymes and ROS Scavenging Enzymes May Contribute to Cyclophosphamide Induced Renal Damage in Rats Premila Abraham, Bina Isaac Indian Journal of Applied Research Volume : 6 Issue : 11 November 2016, 72-77	Yes	
46. Anatomic Study of the Distal Arcade of Superficial Layer of Supinator Muscle Jenny Jacob, Bina Isaac International Journal of Anatomy Radiology and Surgery. 2021 Apr, Vol-10(2): AO32-AO3		
47. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	
48. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	Yes
49. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	Yes
50. Kolli VK, Abraham P, Isaac B, Selvakumar D. Neutrophil Infiltration and Oxidative Stress May Play a Critical Role in Methotrexate-Induced Renal Damage. Chemotherapy [Internet]. 2009;55(2):83–90. Available from: http://dx.doi.org/10.1159/000192391	Yes	Yes

		51. Prasad M, Isaac B. Variations in the Branching Pattern of the Radial Nerve Branches to Triceps Brachii Muscle. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/39912.12533	Yes	
		52. A rare case of Fetal alcohol syndrome. S. Koshy and B. Isaac Journal of Obstetrics and Gynaecology. 2002. 52(3):116	Yes	Yes
		53. Prasad M, Isaac B. Variations in the Branching Pattern of the Radial Nerve Branches to Triceps Brachii Muscle. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/39912.12533	Yes	
		54. Alteration in antioxidant defense mechanisms in the small intestines of methotrexate treated rat may contribute to its gastrointestinal toxicity. Kolli VK, P. Abraham, B. Isaac Cancer Therapy 2008. 5, 501-510	Yes	
		55. Biometry of the posterior border of the human hipbone: Normal valves and their use in sex determination. B. Isaac Journal of Anatomical Society of India 2002.15(1): 43-46		Yes
2	Suganthy J.	1. Abraham P, Rabi S. Protein nitration, PARP activation and NAD+ depletion may play a critical role in the pathogenesis of cyclophosphamide-induced hemorrhagic cystitis in the rat. Cancer Chemother Pharmacol. 2009 Jul;64(2):279-85. doi: 10.1007/s00280-008-0868-6. Epub 2008 Nov 18. PMID: 19015854.	Yes	Yes
		2. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. Natl Med J India. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
		3. Abraham P, Rabi S, Selvakumar D. Protective effect of aminoguanidine against oxidative stress and bladder injury in cyclophosphamide-induced hemorrhagic cystitis in rat. Cell Biochem Funct [Internet]. 2009 Jan;27(1):56–62. Available from: http://dx.doi.org/10.1002/cbf.1534	Yes	Yes
		4. Abraham P, Kolli VK, Rabi S. Melatonin attenuates methotrexate-induced oxidative stress and renal damage in rats. Cell Biochem		

<p>Induced oxidative stress and renal damage in rats. <i>Cell Biochem Funct</i> [Internet]. 2010 Jun 29;28(5):426–33. Available from: http://dx.doi.org/10.1002/cbf.1676</p>	Yes	Yes
<p>5. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. <i>Natl Med J India</i>. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.</p>	Yes	Yes
<p>6. Daniel P, Rajkohila J, Ambikaipakan S, Rabi S. Morphological and morphometric analysis of accessory mental foramen in dry human mandibles of south indian population. <i>Indian J Dent Res</i> [Internet]. 2018;29(1):56. Available from: http://dx.doi.org/10.4103/ijdr.IJDR_146_17</p>	Yes	Yes
<p>7. Francis DV, Rabi S. Deplastination: Making plastinates histopathologically relevant. <i>Journal of the Anatomical Society of India</i> [Internet]. 2018 Jun;67(1):77–9. Available from: http://dx.doi.org/10.1016/j.jasi.2017.12.007</p>		Yes
<p>8. Mohana Priya, Anitha Thomas, Ramani Kumar, Visalakshi Jeyaseelan, Inbam Indrasingh, Suganthy Rabi. 2017. The morphology and distribution of CD1a positive Langerhans cells in normal and squamous cell carcinoma of cervix. <i>Journal of Anatomical society of India</i>. 66:15-19</p>		Yes
<p>9.</p>		Yes
<p>10. S. Rabi, I.Indrasingh, S. Koshy, S. Vettivel. 2003. An aberrant independent origin of the serratus anterior pedicle: Case report. <i>European Journal of Anatomy</i>. 7:63-65</p>	Yes	
<p>11. Suganthy J, Raghuram L, Antonisamy B, Vettivel S, Madhavi C, Koshi R. Gender- and age-related differences in the morphology of the corpus callosum. <i>Clin Anat</i> [Internet]. 2003 Jul 31;16(5):396–403. Available from: http://dx.doi.org/10.1002/ca.10161</p>	Yes	Yes
<p>12.</p>	Yes	
<p>13. S. Koshy, S. Rabi, I. Indrasingh. 2005. Supernumerary cleidocervicalis (levator claviculae) muscle. Case report of its</p>	Yes	

	Stenohydrus (levator clavicularis) muscle: Case report of its rare incidence with clinical and embryological significance. European Journal of Anatomy. 9:103-106.	Yes	
14.	Teaching in Basic Sciences – A Novel Approach Integrated Case Based Learning. R. Vyas, S. Satish Kumar, K.G. Selvaraj, S. Rabi, M. Faith, B. Isaac, P. Abraham. CMC Alumni Journal 2006. 40:11-15.	Yes	
15.	S. Rabi, I.Indrasingh, S. Koshy. 2006. Distribution of zinc iodide-osmium positive dendritic cells in the human appendix. Eur J Anat 10:15	Yes	
16.	S. Rabi, I. Indrasingh, S. Koshy, S.J. Holla, S. Vettivel. 2006. An accessory digastric abductor pollicis longus muscle: Report of a case. Eur J Anat 10:79	Yes	
17.	S. Rabi, I.Indrasingh, J. Lionel. 2006. Demonstration of ZIO positive Langerhans cells the normal and postpartum human fallopian tubes. J. Anat.Soc.India 55:1-4.		Yes
18.	Suganthy J, Rassau M, Koshi R, Battacharjee S. Bilateral tibial hemimelia I. Clin Anat [Internet]. 2007;20(4):460–4. Available from: http://dx.doi.org/10.1002/ca.20407	Yes	Yes
19.	S. Rabi, C. Madhavi, B. Antonisamy, R. Koshi. 2007. Quantitative analysis of the human corpus callosum under light microscopy. Eur J Anat 11:95-100	Yes	
20.	Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. Natl Med J India. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
21.	Suganthy J, Indrasingh I., Tripti Jacob, Reena Agrawal. 2008. Multiple vascular variation of splanchnic branches of abdominal aorta in a 103 year old south Indian male: A case report. J. Anat.Soc.India 57:37-42.		Yes
22.	Steinke H, Rabi S, Saito T. 2008. Staining body slices before and after plastination. Eur J Anat. 12:51	Yes	
23.	Steinke H, Rabi S, Saito T, Sawutti A, Miyaki T, Itoh M, et al		

<p>23. Steinke H, Rabi S, Saito T, Sawutti A, Miyaki T, Itoh M, et al. Light-weight plastination. <i>Annals of Anatomy - Anatomischer Anzeiger</i> [Internet]. 2008 Nov;190(5):428–31. Available from: http://dx.doi.org/10.1016/j.aanat.2008.02.005</p>	Yes	Yes
<p>24. Kolli VK, Abraham P, Rabi S. Methotrexate-induced nitrosative stress may play a critical role in small intestinal damage in the rat. <i>Arch Toxicol</i> [Internet]. 2008 Feb 6;82(10):763–70. Available from: http://dx.doi.org/10.1007/s00204-008-0287-9</p>	Yes	Yes
<p>25. Abraham P, Rabi S. Protein nitration, PARP activation and NAD⁺ depletion may play a critical role in the pathogenesis of cyclophosphamide-induced hemorrhagic cystitis in the rat. <i>Cancer Chemother Pharmacol</i> [Internet]. 2008 Nov 18;64(2):279–85. Available from: http://dx.doi.org/10.1007/s00280-008-0868-6</p>	Yes	Yes
<p>26. Abraham P, Rabi S. Nitrosative stress, protein tyrosine nitration, PARP activation and NAD depletion in the kidneys of rats after single dose of cyclophosphamide. <i>Clin Exp Nephrol</i> [Internet]. 2009 Aug;13(4):281–7. Available from: http://dx.doi.org/10.1007/s10157-009-0160-z</p>	Yes	Yes
<p>27. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. <i>Urology</i> [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039</p>	Yes	Yes
<p>28. Suja Prasannakumar, K.G. Selvaraj, Suganthy Rabi, Sunil J Holla. 2010. Estimation of length of the ulna from the bony markers of the proximal part end in South Indian population. <i>Eur J Anat</i> 14: 67-73.</p>	Yes	
<p>29.</p>	Yes	
<p>30. Abraham P, Rabi S. Protective effect of aminoguanidine against cyclophosphamide-induced oxidative stress and renal damage in rats. <i>Redox Report</i> [Internet]. 2011 Jan;16(1):8–14. Available from: http://dx.doi.org/10.1179/174329211X12968219310837</p>	Yes	Yes

<p>31. Abraham P, Rabi S. Protective effect of aminoguanidine against cyclophosphamide-induced oxidative stress and renal damage in rats. Redox Report [Internet]. 2011 Jan;16(1):8–14. Available from: http://dx.doi.org/10.1179/174329211X12968219310837</p>	<p>Yes</p>	<p>Yes</p>
<p>32. J. Suganthy, Deepak Vinod Francis. 2012. Plastination using Standard S10 technique – Our experience in Christian Medical College, Vellore. . J. Anat Soc India 61:44-47</p>		<p>Yes</p>
<p>33. Kürtül I, Hammer N, Rabi S, Saito T, Böhme J, Steinke H. Oblique sectional planes of block plastinates eased by Sac Plastination. Annals of Anatomy - Anatomischer Anzeiger [Internet]. 2012 Jul;194(4):404–6. Available from: http://dx.doi.org/10.1016/j.aanat.2011.11.006</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Rabi S, Jacob TM, Indrasingh I. Demonstration of CD1a-positive and zinc iodide-osmium-positive Langerhans cells in the human eyelid. Clin Experiment Ophthalmol [Internet]. 2014 Apr 1;42(8):802–4. Available from: http://dx.doi.org/10.1111/ceo.12321</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Rabi S, Jacob TM, Lionel J, Indrasingh I. Different subsets of Langerhans cells in human uterine tubes and uterus. J Obstet Gynaecol Res [Internet]. 2014 Jul;40(7):1833–9. Available from: http://dx.doi.org/10.1111/jog.12446</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Suganthy Rabi, Jessie Lionel, Inbam Indrasingh, 2014. Ultrastructural demonstration of antigen presenting cells in human uterine tube. Eur J Anat. 18: 253-260.</p>	<p>Yes</p>	
<p>37. Rabi S. Morphological Study of Dendritic Cells in Human Cervix by Zinc Iodide Osmium Method. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/7899.4436</p>	<p>Yes</p>	
<p>38. Kalipatnapu S, Prithishkumar IJ, Rabi S. Use of plastinated specimens in rural medical and nursing education: a novel solution. Rural Remote Health. 2015 Apr-Jun;15(2):3409. Epub 2015 May 27. PMID: 26018241.</p>	<p>Yes</p>	
<p>39. Shanthy P, Francis DV, Suganthy J. Colour plastination – A</p>		

valuable tool for medical education. Journal of the Anatomical Society of India [Internet]. 2015 Dec;64(2):152–4. Available from: http://dx.doi.org/10.1016/j.jasi.2015.10.009		Yes
40. Rekha BM. Contrast Enhanced Computed Tomographic Study on the Prevalence of Duodenal Diverticulum in Indian Population. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17582.7649	Yes	
41. Suganthy Rabi, Inbam Indrasingh. 2017. Follicular dendritic cells in normal and infected human appendix. European Journal of Anatomy. 21: 31	Yes	
42. Premila Abraham, Hemalatha Ramamoorthy, Deepak Vinod Francis, Suganthy Rabi. 2017. Beneficial effects of megadoses of biotin in Streptozotocin-induced gestational diabetes mellitus in rats – A preliminary study. Indian J Physiol Pharmacol. 61:159-165.		Yes
43. S. Rabi, S. Vettivel. 2003. Gluteus minimus muscle: insertion to hip joint capsule in South Indian fetuses. Eur J Anat. 8:135-138.	Yes	
44. N. Shankar, S. Rabi. 2005. A rare case of combined hypoplasia of the right lobe of the liver and a persistent right umbilical vein. Eur J Anat. 9:55-57.	Yes	
45. S. Rabi, A.S. Kurien and S.Vettivel. 2005. Incidence of biphalangeal fifth toes in South Indian fetuses, children and adults. Eur J Anat. 9:99-102.	Yes	
46. Rabi S, Madhavi C. 2008. Case reports with special reference to the innervation, development and clinical significance of the subclavius posticus and the termination of the facial vein in South Indian cadavers. Eur J Anat 12:135-138	Yes	
47. Rabi S, Jacob TM, Indrasingh I. Demonstration of CD1a-positive and zinc iodide-osmium-positive Langerhans cells in the human eyelid. Clin Experiment Ophthalmol [Internet]. 2014 Apr 1;42(8):802–4. Available from: http://dx.doi.org/10.1111/ceo.12321	Yes	
48. Shanthy P. Singh RR. Gibikote S. Rabi S. Comparison of CT		

<p>numbers of organs before and after plastination using standard S-10 technique. Clin Anat [Internet]. 2015 Feb 23;28(4):431–5.</p> <p>Available from: http://dx.doi.org/10.1002/ca.22514</p>	Yes	Yes
<p>49. Michael SA. Morphology of Sigmoid Colon in South Indian Population: A Cadaveric Study. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13850.6364</p>	Yes	
<p>50. Rajkohila J, Daniel P, Suganthy J. Study of calcaneal spurs and lateral tubercular bar in Indian population. Journal of the Anatomical Society of India [Internet]. 2016 Jun;65(1):29–32. Available from: http://dx.doi.org/10.1016/j.jasi.2016.05.006</p>		Yes
<p>51. Rabi S, Indrasingh I. Ultrastructural demonstration of antigen presenting cells in appendix. Journal of the Anatomical Society of India [Internet]. 2016 Dec;65(2):61–4. Available from: http://dx.doi.org/10.1016/j.jasi.2017.01.008</p>		Yes
<p>52. Priya M, Rabi S. An Anatomical Landmark to Identify the Neurovascular Bundle in the Dorsum of Foot - A Cadaveric Study in South Indian Population. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/32731.11765</p>	Yes	
<p>53. Daniel P, Rout S, Suganthy J. Branching pattern of mental nerves in south Indian population: A cadaveric dissection study. IJCAP [Internet]. 2020 Dec 15;5(4):540–5. Available from: http://dx.doi.org/10.18231/2394-2126.2018.0123</p>	Yes	
<p>54. Singh HR, Rabi S. Study of morphological variations of liver in human. Translational Research in Anatomy [Internet]. 2019 Mar;14:1–5. Available from: http://dx.doi.org/10.1016/j.tria.2018.11.004</p>		Yes
<p>55. Mathew JK, Pandian RMK, Gaikwad P, Rabi S. 2019. Non-dendritic Langerhans cells in normal and malignant buccal mucosa. Eur J Anat. 23:383-388.</p>	Yes	
<p>56. Prasad M, Rout S, Putta T, Kurien RT, Chowdhury SD, Eapen A, et al. Anatomical Patterns of the Pancreatic Ductal System – A Cadaveric and Magnetic Resonance</p>		

<p>A Cadaveric and Magnetic Resonance Cholangiopancreatography Study. J Morphol Sci [Internet]. 2019 Dec;36(04):279–85. Available from: http://dx.doi.org/10.1055/s-0039-1698371</p>	Yes	
<p>57. Rajalakshmi S, Keshava SN, Irodi A, Rabi S. 2019. Cross sectional anatomy - need for uniformity in the display of medical images or line diagram while representing the anatomical structures. Indian J Clin Anat Physiol 6(4):515-517.</p>		
<p>58. Rahul TG, Francis DV, Pandit S, Suganthy J. Deplastination: Preservation of Histological Structures and its Anticipated Role in the Field of Histopathology. Clin Anat. 2020 Jan;33(1):108-112. doi: 10.1002/ca.23477. Epub 2019 Oct 10. PMID: 31576597.</p>	Yes	Yes
<p>59. Charles AS, Rabi S, Jain A, Rana PK.2020. Origin and branching pattern of external carotid artery- a cadaveric study. Eur J Anat. 25:187-196.</p>	Yes	
<p>60. Srivastava S, Jacob J, Charles AS, Daniel P, Mathew JK, Shanthy P, et al. Emergency remote learning in anatomy during the COVID-19 pandemic: A study evaluating academic factors contributing to anxiety among first year medical students. Medical Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8. Available from: http://dx.doi.org/10.1016/j.mjafi.2020.12.012</p>	Yes	Yes
<p>61. Jacob T, Jeyaseelan V, Holla S, Prithishkumar I, Isaac B, Rabi S. Structured, functional histology practical modules: An answer to medical students' histology nightmare and the way forward for relevant histology instruction in the Indian undergraduate medical curriculum? Natl Med J India [Internet]. 2020;33(3):166. Available from: http://dx.doi.org/10.4103/0970-258X.314019</p>	Yes	Yes
<p>62. Premila Abraham, Deepak Vinod Francis, Suganthy Rabi. 2016. Increased hepatic gluconeogenesis and decreased glucose uptake, and increased hepatic de novo lipogenesis in rat model of maternal diabetes. Biomedical Research 27:632-640.</p>		Yes
<p>63. Rabi S, Rekha Bm, Benjamin S. Ultrastructural demonstration of</p>		

telocytes in human postpartum Fallopian tube. J Anat Soc India [Internet]. 2019;68(2):159. Available from: http://dx.doi.org/10.4103/JASI.JASI_40_19		Yes
64. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. Urology [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039	Yes	Yes
65. Abraham P, Rabi S. Aminoguanidine, a Selective Nitric Oxide Synthase Inhibitor, Attenuates Cyclophosphamide-Induced Renal Damage by Inhibiting Protein Nitration and Poly(ADP-Ribose) Polymerase Activation. Chemotherapy [Internet]. 2011;57(4):327–34. Available from: http://dx.doi.org/10.1159/000330463	Yes	Yes
66. Abraham P, Rabi S, Selvakumar D. Protective effect of aminoguanidine against oxidative stress and bladder injury in cyclophosphamide-induced hemorrhagic cystitis in rat. Cell Biochem Funct [Internet]. 2009 Jan;27(1):56–62. Available from: http://dx.doi.org/10.1002/cbf.1534	Yes	Yes
67. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
68. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
69. Bibliography only available Checked by Y.Meega Linlet	Yes	
70. Daniel P, Rajkohila J, Ambikaipakan S, Rabi S. Morphological and morphometric analysis of accessory mental foramen in dry human mandibles of south indian population. Indian J Dent Res [Internet]. 2018;29(1):56. Available from: http://dx.doi.org/10.4103/ijdr.IJDR_146_17	Yes	Yes
71. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective		

		Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. Urology [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039	Yes	Yes
		72. Sam F, Kandagaddala M, Prithishkumar IJ, Mahata KM, Gowri M, Rabi S. Prevalence of the additional head of quadriceps femoris in the South Indian population: a cadaveric and radiological study. Sci Rep [Internet]. 2021 Aug 9;11(1). Available from: http://dx.doi.org/10.1038/s41598-021-95374-z	Yes	Yes
		73. Femina Sam, Rachel Jayasekhar, Suganthy Rabi. 2021. Sartorius bifurcatus- A case report. IJAAP. 7:192-194		
		74. Joy N, Jacob J, Kurien R, Varghese L, Rabi S, Rupa V. Effect of Silver Nitrate Cauterisation of Nasal Mucosa on Quality-of-Life and Histology in Patients with Intractable Chronic Rhinitis. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Jul 28; Available from: http://dx.doi.org/10.1007/s12070-021-02773-9	Yes	Yes
		75. Rachel J, Rupa V, Kathew JK, Marconi S, Sangi Z, Rabi S. 2021. Evidence of ZIO positive Langerhans cell, a dendritic cell subset in normal and polypoid nasal mucosa. Eur J Anat. 25(3):285-292.	Yes	
		76. Rout, Sipra & Hr, Singh & Ra, John & Eapen, Anu & Rabi, Suganthy. STUDY OF ANATOMIC VARIATIONS OF INTRAHEPATIC BILE DUCTS IN SOUTH INDIAN POPULATION. Journal of the Anatomical Society of India : Volume 68 : Supplement 1 : October 2019		Yes
3	Tripti Meriel Jacob	1.	Yes	Yes
		2. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1016/j.jcot.2019.04.023	Yes	Yes
		3. Variation of the middle deep temporal nerve: A case report. C	Yes	

3. Variation of the middle deep temporal nerve: A case report. G. Madhavi, B. Isaac and T.M. Jacob. Eur J Anat. 2006. 10(3):157-160.	Yes	
4. Suganthy J, Indrasingh I., Tripti Jacob, Reena Agrawal. 2008. Multiple vascular variation of splanchnic branches of abdominal aorta in a 103 year old south Indian male: A case report. J. Anat.Soc.India 57:37-42.		Yes
5. Rabi S, Jacob TM, Indrasingh I. Demonstration of CD1a-positive and zinc iodide-osmium-positive Langerhans cells in the human eyelid. Clin Experiment Ophthalmol [Internet]. 2014 Apr 1;42(8):802–4. Available from: http://dx.doi.org/10.1111/ceo.12321	Yes	Yes
6. Rabi S, Jacob TM, Lionel J, Indrasingh I. Different subsets of Langerhans cells in human uterine tubes and uterus. J Obstet Gynaecol Res [Internet]. 2014 Jul;40(7):1833–9. Available from: http://dx.doi.org/10.1111/jog.12446	Yes	Yes
7. Lukka VK, Jacob TM, Jeyaseelan V, Rupa V. Do turbinate reduction procedures restore epithelial integrity in patients with turbinate hypertrophy secondary to allergic rhinitis? A histopathological study. Eur Arch Otorhinolaryngol [Internet]. 2018 Mar 29;275(6):1457–67. Available from: http://dx.doi.org/10.1007/s00405-018-4955-y	Yes	Yes
8. Jacob TM, Indrasingh I, Yadav BK, Rupa V. Langerhans Cells in the Human Tympanic Membrane in Health and Disease. Otology & Neurotology [Internet]. 2013 Feb;34(2):325–30. Available from: http://dx.doi.org/10.1097/MAO.0b013e31826dbce5	Yes	
9. Rajan S, Jacob T, Sathyendra S. Vertical integration of basic science in final year of medical education. Int J App Basic Med Res [Internet]. 2016;6(3):182. Available from: http://dx.doi.org/10.4103/2229-516X.186958	Yes	
10. Rabi S, Jacob TM, Indrasingh I. Demonstration of CD1a-positive and zinc iodide-osmium-positive Langerhans cells in the human eyelid. Clin Experiment Ophthalmol [Internet]. 2014 Apr 1;42(8):802–4. Available from: http://dx.doi.org/10.1111/ceo.12321	Yes	

		11. Jacob T, Jeyaseelan V, Holla S, Prithishkumar I, Isaac B, Rabi S. Structured, functional histology practical modules: An answer to medical students' histology nightmare and the way forward for relevant histology instruction in the Indian undergraduate medical curriculum? Natl Med J India [Internet]. 2020;33(3):166. Available from: http://dx.doi.org/10.4103/0970-258X.314019	Yes	
		12. Byun S, Gordon J, Morris S, Jacob T, Pather N. A computed tomography and magnetic resonance imaging study of the variations of the sciatic nerve branches of the pediatric knee: Implications for peripheral nerve blockade. Clin Anat [Internet]. 2019 Jun 19;32(6):836–50. Available from: http://dx.doi.org/10.1002/ca.23412	Yes	Yes
		13. Rose J, Jacob P, Jacob T. Horner syndrome and VI nerve paresis as a diagnostic clue to a hidden lesion. Natl Med J India. 2010 Nov-Dec;23(6):344-5. PMID: 21561045.	Yes	Yes
4	Deepak Vinod Francis	1. Vinod E, Vinod Francis D, Manickam Amirtham S, Sathishkumar S, Boopalan PRJVC. Allogeneic platelet rich plasma serves as a scaffold for articular cartilage derived chondroprogenitors. Tissue and Cell [Internet]. 2019 Feb;56:107–13. Available from: http://dx.doi.org/10.1016/j.tice.2018.12.006	Yes	Yes
		2. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1016/j.jcot.2019.04.023	Yes	Yes
		3. Francis DV, Rabi S. Deplastination: Making plastinates histopathologically relevant. Journal of the Anatomical Society of India [Internet]. 2018 Jun;67(1):77–9. Available from: http://dx.doi.org/10.1016/j.jasi.2017.12.007		Yes
		4. J. Suganthy, Deepak Vinod Francis. 2012. Plastination using Standard S10 technique – Our experience in Christian Medical College, Vellore. . J. Anat Soc India 61:44-47		Yes
		5. Suganthy J, Francis DV, Jacob T. Plastination using the S10 technique – Our experience in Christian Medical College, Vellore. . J. Anat Soc India 61:44-47		Yes

5. Shanthi P, Francis DV, Suganthy J. Colour plastination – A valuable tool for medical education. Journal of the Anatomical Society of India [Internet]. 2015 Dec;64(2):152–4. Available from: http://dx.doi.org/10.1016/j.jasi.2015.10.009		Yes
6. Premila Abraham, Hemalatha Ramamoorthy, Deepak Vinod Francis, Suganthy Rabi. 2017. Beneficial effects of megadoses of biotin in Streptozotocin-induced gestational diabetes mellitus in rats – A preliminary study. Indian J Physiol Pharmacol. 61:159-165.		Yes
7. Rahul TG, Francis DV, Pandit S, Suganthy J. Deplastination: Preservation of Histological Structures and its Anticipated Role in the Field of Histopathology. Clin Anat. 2020 Jan;33(1):108-112. doi: 10.1002/ca.23477. Epub 2019 Oct 10. PMID: 31576597.	Yes	Yes
8. Premila Abraham, Deepak Vinod Francis, Suganthy Rabi. 2016. Increased hepatic gluconeogenesis and decreased glucose uptake, and increased hepatic de novo lipogenesis in rat model of maternal diabetes. Biomedical Research 27:632-640.		Yes
9. Ivan James Prithishkumar, Deepak Vinod Francis, Mannaseh Nithyanand, Viju Daniel Verghese, Prasanna Samuel. Morphometry of the distal radius – an osteometric study in the Indian population. Indian J Basic Appl Med Res. 2012 Jun;1(3):166–71.	Yes	
10. Francis DV, Kanakasabapathy I. Bilateral Nephromegaly, Hepatomegaly and Retroaortic Left Renal Vein in a Patient with Aplastic Anaemia: An Unusual Presentation. Journal of Anatomical Society of India [Internet]. 2011 Dec;60(2):242–4. Available from: http://dx.doi.org/10.1016/S0003-2778(11)80037-7		Yes
11. Prithishkumar, Ivan & Francis, Deepak & Nithyanand, Mannaseh & Viju, Daniel & Verghese, & Samuel, Prasanna. (2012). Morphometry of the distal radius – an osteometric study in the Indian population.. Introduction: Morphometric parameters of distal radius such as palmar tilt and angle of radial inclination play a significant	Yes	
12. Soosai Manickam Amirtham a, Unasana Kachroo a, Deepak		

		12. Soosai Manickam Amirtham a, Upasana Kachroo a, Deepak Vinod Francis b, Kavin Padmaja a, Elizabeth Vinod a, c An improved method for processing chondroprogenitor pellets following chondrogenic differentiation for histology and immunohistochemical staining using agarose, Journal of Arthroscopy and Joint Surgery, https://doi.org/10.1016/j.jajs.2021.05.005 Downloaded for Anonymous User (n/a) at Christian Medical College and Hospital Vellore from ClinicalKey.com by Elsevier on July 01, 2021. For		Yes
5	Supraja Srivastava	1. Srivastava S, Jacob J, Charles AS, Daniel P, Mathew JK, Shanthi P, et al. Emergency remote learning in anatomy during the COVID-19 pandemic: A study evaluating academic factors contributing to anxiety among first year medical students. Medical Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8. Available from: http://dx.doi.org/10.1016/j.mjafi.2020.12.012	Yes	Yes
		2. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
		3. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
		4. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
6	Aby S Charles	1. Charles AS, Rabi S, Jain A, Rana PK. 2020. Origin and branching pattern of external carotid artery- a cadaveric study. Eur J Anat. 25:187-196.	Yes	
		2. Srivastava S, Jacob J, Charles AS, Daniel P, Mathew JK, Shanthi P, et al. Emergency remote learning in anatomy during the COVID-19 pandemic: A study evaluating academic factors contributing to anxiety among first year medical students. Medical Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8.	Yes	Yes

		Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8. Available from: http://dx.doi.org/10.1016/j.mjafi.2020.12.012		
		3. Tsheringla S, Simon A, Russell PSS, Shankar S, Russell S, Mammen P, et al. ADD-H-Comprehensive Teacher’s Rating Scale (ACTeRS): A Measure for Attention Deficit Hyperactivity Disorder Among Children with Intellectual Disability in India. Indian J Pediatr [Internet]. 2014 Sep 30;81(S2):161–4. Available from: http://dx.doi.org/10.1007/s12098-014-1572-7	Yes	Yes
		4. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
		5. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
		6. Srivatsava S, Charles AS, Paul AP, Rabi S. A quick method to expose the structures and relations of the middle ear and inner ear by cadaveric dissection. Morphologie [Internet]. 2021 May; Available from: http://dx.doi.org/10.1016/j.morpho.2021.04.001	Yes	
7	Pauline Shanthi	1. Shanthi P, Francis DV, Suganthy J. Colour plastination – A valuable tool for medical education. Journal of the Anatomical Society of India [Internet]. 2015 Dec;64(2):152–4. Available from: http://dx.doi.org/10.1016/j.jasi.2015.10.009		Yes
		2. Shanthi P, Singh RR, Gibikote S, Rabi S. Comparison of CT numbers of organs before and after plastination using standard S-10 technique. Clin Anat [Internet]. 2015 Feb 23;28(4):431–5. Available from: http://dx.doi.org/10.1002/ca.22514	Yes	Yes
		3. Srivastava S, Jacob J, Charles AS, Daniel P, Mathew JK, Shanthi P, et al. Emergency remote learning in anatomy during the COVID-19 pandemic: A study evaluating academic factors contributing to anxiety among first year medical students. Medical Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8. Available from: http://dx.doi.org/10.1016/j.mjafi.2020.12.012	Yes	Yes

8	Jenny Jacob	1. Srivastava S, Jacob J, Charles AS, Daniel P, Mathew JK, Shanthi P, et al. Emergency remote learning in anatomy during the COVID-19 pandemic: A study evaluating academic factors contributing to anxiety among first year medical students. Medical Journal Armed Forces India [Internet]. 2021 Feb;77:S90–8. Available from: http://dx.doi.org/10.1016/j.mjafi.2020.12.012	Yes	Yes
		2. Anatomic Study of the Distal Arcade of Superficial Layer of Supinator Muscle Jenny Jacob, Bina Isaac International Journal of Anatomy Radiology and Surgery. 2021 Apr, Vol-10(2): AO32-AO3		
		3. Joy N, Jacob J, Kurien R, Varghese L, Rabi S, Rupa V. Effect of Silver Nitrate Cauterisation of Nasal Mucosa on Quality-of-Life and Histology in Patients with Intractable Chronic Rhinitis. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Jul 28; Available from: http://dx.doi.org/10.1007/s12070-021-02773-9	Yes	Yes
9	Femina Sam	1. Abraham, Lekha, Braganza, Andrew, Simha, Arathi, Dikshit, Smita and Sam, Femi; Efficacy and Safety of Ologen (R) Versus Mitomycin-C In Phacotrabelectomy: A 5 Year Study: Clinical and Experimental Ophthalmology ; 2018, 46 95-96	Yes	Yes
		2. Sam F, Kandagaddala M, Prithishkumar IJ, Mahata KM, Gowri M, Rabi S. Prevalence of the additional head of quadriceps femoris in the South Indian population: a cadaveric and radiological study. Sci Rep [Internet]. 2021 Aug 9;11(1). Available from: http://dx.doi.org/10.1038/s41598-021-95374-z	Yes	Yes
		3. Femina Sam, Rachel Jayasekhar, Suganthy Rabi. 2021. Sartorius bifurcatus- A case report. IJAAP. 7:192-194		

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Molly Jacob	1. Varghese J, James J, Vaulont S, Mckie A, Jacob M. Increased intracellular iron in mouse primary hepatocytes in vitro causes activation of the Akt pathway but decreases its response to insulin. <i>Biochimica et Biophysica Acta (BBA) - General Subjects</i> [Internet]. 2018 Sep;1862(9):1870–82. Available from: http://dx.doi.org/10.1016/j.bbagen.2018.05.022	Yes	Yes
		2. Jacob K, Jacob M. Medicine, medical writing, and India. <i>Indian J Psychiatry</i> [Internet]. 2016;58(3):332. Available from: http://dx.doi.org/10.4103/0019-5545.191993	Yes	Yes
		3. Varghese J, James JV, Sagi S, Chakraborty S, Sukumaran A, Ramakrishna B, et al. Decreased hepatic iron in response to alcohol may contribute to alcohol-induced suppression of hepcidin. <i>Br J Nutr</i> [Internet]. 2016 Apr 15;115(11):1978–86. Available from: http://dx.doi.org/10.1017/S0007114516001197	Yes	
		4. Sukumaran A, James J, Janardhan HP, Amaladas A, Suresh LM, Danda D, et al. Expression of iron-related proteins in the duodenum is up-regulated in patients with chronic inflammatory disorders. <i>Br J Nutr</i> [Internet]. 2013 Oct 25;111(6):1059–68. Available from: http://dx.doi.org/10.1017/S0007114513003334	Yes	
		5. Somasundaram S, Rafi S, Jacob M, Sigthorsson G, Mahmud T, Sherwood R, et al. Intestinal tolerability of nitroxybutyl-flurbiprofen in rats. <i>Gut</i> [Internet]. 1997 May 1;40(5):608–13. Available from: http://dx.doi.org/10.1136/gut.40.5.608	Yes	Yes
		6. Patel N, Varghese J, Masaratana P, Latunde-Dada GO, Jacob M, Simpson RJ, et al. The transcription factor ATOH 8 is regulated by erythropoietic activity and regulates HAMP transcription and cellular pSMAD 1,5,8 levels. <i>Br J Haematol</i> [Internet]. 2013 Nov 16;164(4):586–96. Available from: http://dx.doi.org/10.1111/bjh.12649	Yes	
		7. Varghese J, Jacob M. Do medical students require education on issues related to plagiarism? <i>IJME</i> [Internet]. 2015 Apr 1; Available from: http://dx.doi.org/10.20529/IJME.2015.026	Yes	Yes
		8. Sukumaran A, Varghese J, Tamilselvan J, Jeyaseelan V, Mani T, Simpson RJ, et al. Effects of acute and chronic inflammation on proteins involved in duodenal iron absorption in mice: a time-course study. <i>Br J Nutr</i> [Internet]. 2012 Feb 24;108(11):1994–2001. Available from: http://dx.doi.org/10.1017/S0007114512000189	Yes	
		9. Sukumaran A, Venkatraman A, Jacob M. Inflammation-induced effects on iron-related proteins in splenic macrophages and the liver in mice. <i>Blood Cells, Molecules, and Diseases</i> [Internet]. 2012 Jun;49(1):11–9. Available from: http://dx.doi.org/10.1016/j.bcnd.2012.03.002	Yes	Yes
		10. G. SIGTHORSSON, M. JACOB, J. WRIGGL. Comparison of Indomethacin and Nimesulide, a		

	Selective Cyclooxygenase-2 Inhibitor, on Key Pathophysiologic Steps in the Pathogenesis of Nonsteroidal Anti-Inflammatory Drug Enteropathy in the Rat. Scandinavian Journal of Gastroenterology [Internet]. 1998 Jan;33(7):728–35. Available from: http://dx.doi.org/10.1080/00365529850171675	Yes	Yes
11.	Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. Natl Med J India. 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
12.	Jacob M, Bjarnason I, Simpson RJ. Effects of indomethacin on energy metabolism in rat and human jejunal tissue in vitro. Clin Sci (Lond). 2001 Nov;101(5):493-8. PMID: 11672454.	Yes	
13.	Jacob M, Bjarnason I, Simpson RJ. Effects of indomethacin on energy metabolism in rat jejunal tissue in vivo. Clin Sci (Lond). 2002 May;102(5):541-6. PMID: 11980573.	Yes	
14.	BASIVIREDDY J, JACOB M, BALASUBRAMANIAN KA. Oral glutamine attenuates indomethacin-induced small intestinal damage. Clinical Science [Internet]. 2004 Aug 24;107(3):281–9. Available from: http://dx.doi.org/10.1042/CS20030390	Yes	
15.	JACOB M, BJARNASON I, SIMPSON RJ. Effects of indomethacin on mitochondrial ATP synthesis. Biochemical Society Transactions [Internet]. 1998 May 1;26(2):S161–S161. Available from: http://dx.doi.org/10.1042/bst026s161	Yes	
16.	JACOB M, BJARNASON I, SIMPSON RJ. Effects of indomethacin on mitochondrial oxygen uptake in intestine. Biochemical Society Transactions [Internet]. 1998 May 1;26(2):S162–S162. Available from: http://dx.doi.org/10.1042/bst026s162	Yes	
17.	JACOB M, BJARNASON I, SIMPSON RJ. In vitro evidence for mitochondrial effects of indomethacin. Biochemical Society Transactions [Internet]. 1998 Nov 1;26(4):S315–S315. Available from: http://dx.doi.org/10.1042/bst026s315	Yes	
18.	Basivireddy J, Vasudevan A, Jacob M, Balasubramanian KA. Indomethacin-induced mitochondrial dysfunction and oxidative stress in villus enterocytes. Biochemical Pharmacology [Internet]. 2002 Jul;64(2):339–49. Available from: http://dx.doi.org/10.1016/s0006-2952(02)01067-5	Yes	Yes
19.	Basivireddy J, Jacob M, Pulimood AB, Balasubramanian KA. Indomethacin-induced renal damage: role of oxygen free radicals. Biochemical Pharmacology [Internet]. 2004 Feb;67(3):587–99. Available from: http://dx.doi.org/10.1016/j.bcp.2003.09.023	Yes	Yes
20.	Basivireddy J, Jacob M, Balasubramanian KA. Indomethacin induces free radical-mediated changes in renal brush border membranes. Arch Toxicol [Internet]. 2005 May 12;79(8):441–50. Available from: http://dx.doi.org/10.1007/s00204-005-0658-4	Yes	Yes
21.	Jacob M, Foster R, Sigthorsson G, Simpson R, Bjarnason I. Role of bile in pathogenesis of indomethacin-induced enteropathy. Arch Toxicol [Internet]. 2006 Dec 7;81(4):291–8. Available	Yes	Yes

from: http://dx.doi.org/10.1007/s00204-006-0149-2		
22. Basivireddy J, Jacob M, Ramamoorthy P, Pulimood AB, Balasubramanian KA. Indomethacin-induced free radical-mediated changes in the intestinal brush border membranes. <i>Biochemical Pharmacology</i> [Internet]. 2003 Feb;65(4):683–95. Available from: http://dx.doi.org/10.1016/S0006-2952(02)01616-7	Yes	Yes
23. Sivalingam N, Basivireddy J, Pulimood AB, Balasubramanian KA, Jacob M. Activation of phospholipase A2 is involved in indomethacin-induced damage in Caco-2 cells. <i>Toxicology in Vitro</i> [Internet]. 2009 Aug;23(5):887–96. Available from: http://dx.doi.org/10.1016/j.tiv.2009.05.008	Yes	Yes
24. Somasundaram, Sigthorsson, Simpson, Watts, Jacob, Tavares, et al. Uncoupling of intestinal mitochondrial oxidative phosphorylation and inhibition of cyclooxygenase are required for the development of NSAID-enteropathy in the rat. <i>Alimentary Pharmacology & Therapeutics</i> [Internet]. 2000 May;14(5):639–50. Available from: http://dx.doi.org/10.1046/j.1365-2036.2000.00723.x	Yes	
25. Jacob M, Bjarnason I, Rafi S, Wrigglesworth J, Simpson RJ. A study of the effects of indometacin on liver mitochondria from rats, mice and humans. <i>Alimentary Pharmacology & Therapeutics</i> [Internet]. 2001 Nov 6;15(11):1837–42. Available from: http://dx.doi.org/10.1046/j.1365-2036.2001.01095.x	Yes	
26. Somasundaram S, Rafi S, Hayllar J, Sigthorsson G, Jacob M, Price AB, et al. Mitochondrial damage: a possible mechanism of the “topical” phase of NSAID induced injury to the rat intestine. <i>Gut</i> [Internet]. 1997 Sep 1;41(3):344–53. Available from: http://dx.doi.org/10.1136/gut.41.3.344	Yes	Yes
27. Mahmud T, Somasundaram S, Sigthorsson G, Simpson RJ, Rafi S, Foster R, et al. Enantiomers of flurbiprofen can distinguish key pathophysiological steps of NSAID enteropathy in the rat. <i>Gut</i> [Internet]. 1998 Dec 1;43(6):775–82. Available from: http://dx.doi.org/10.1136/gut.43.6.775	Yes	Yes
28. Natarajan SK, Basivireddy J, Ramachandran A, Thomas S, Ramamoorthy P, Pulimood AB, et al. Renal damage in experimentally-induced cirrhosis in rats: Role of oxygen free radicals. <i>Hepatology</i> [Internet]. 2006;43(6):1248–56. Available from: http://dx.doi.org/10.1002/hep.21179	Yes	Yes
29. Nagappan AS, Varghese J, James JV, Jacob M. Indomethacin induces endoplasmic reticulum stress, but not apoptosis, in the rat kidney. <i>European Journal of Pharmacology</i> [Internet]. 2015 Aug;761:199–205. Available from: http://dx.doi.org/10.1016/j.ejphar.2015.04.044	Yes	Yes
30. Varghese J, Faith M, Jacob M. Zinc prevents indomethacin-induced renal damage in rats by ameliorating oxidative stress and mitochondrial dysfunction. <i>European Journal of Pharmacology</i> [Internet]. 2009 Jul;614(1–3):114–21. Available from: http://dx.doi.org/10.1016/j.ejphar.2009.04.053	Yes	Yes
31. Sivalingam N, Pichandi S, Chapla A, Dinakaran A, Jacob M. Zinc protects against indomethacin-induced damage in the rat small intestine. <i>European Journal of Pharmacology</i> [Internet]. 2011	Yes	Yes

Mar;654(1):106–16. Available from: http://dx.doi.org/10.1016/j.ejphar.2010.12.014		
32. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Srivastava A, Jacob M, Jacob KS. Outcome definitions and clinical predictors influence pharmacogenetic associations between HTR3A gene polymorphisms and response to clozapine in patients with schizophrenia. <i>Psychopharmacology [Internet]</i> . 2012 Jun 15;224(3):441–9. Available from: http://dx.doi.org/10.1007/s00213-012-2773-2	Yes	Yes
33. Jacob M, Wilfred G, Kanagasabapathy AS, Balasubramaniam N. Urinary N-Acetyl-β-D-Glucosaminidase in the Prediction of Preeclampsia and Pregnancy-induced Hypertension. <i>Aust N Z J Obstet Gynaecol [Internet]</i> . 1993 Nov;33(4):395–7. Available from: http://dx.doi.org/10.1111/j.1479-828x.1993.tb02119.x	Yes	
34. Jacob M, Balasubramaniam N. Excretion of urinary enzymes in normal pregnancy. <i>Clinical Biochemistry [Internet]</i> . 2006 Jul;39(7):754–7. Available from: http://dx.doi.org/10.1016/j.clinbiochem.2006.03.011	Yes	Yes
35. Faith M, Eapen CE, Wilfred G, Ramachandran J, Jacob M. Serum biotinidase is a sensitive and specific biochemical marker of hepatic dysfunction: A preliminary report. <i>Hepatology Research [Internet]</i> . 2007 Feb 1;37(1):13–7. Available from: http://dx.doi.org/10.1111/j.1872-034X.2007.00002.x	Yes	Yes
36. Nagappan AS, Varghese J, Pranesh GT, Jeyaseelan V, Jacob M. Indomethacin inhibits activation of endothelial nitric oxide synthase in the rat kidney: Possible role of this effect in the pathogenesis of indomethacin-induced renal damage. <i>Chemico-Biological Interactions [Internet]</i> . 2014 Sep;221:77–87. Available from: http://dx.doi.org/10.1016/j.cbi.2014.07.014	Yes	Yes
37. Rajagopal VM, Rajkumar AP, Jacob KS, Jacob M. Gene–gene interaction between DRD4 and COMT modulates clinical response to clozapine in treatment-resistant schizophrenia. <i>Pharmacogenetics and Genomics [Internet]</i> . 2018 Jan;28(1):31–5. Available from: http://dx.doi.org/10.1097/FPC.0000000000000314	Yes	
38. Faith M, Sukumaran A, Pulimood AB, Jacob M. How reliable an indicator of inflammation is myeloperoxidase activity? <i>Clinica Chimica Acta [Internet]</i> . 2008 Oct;396(1–2):23–5. Available from: http://dx.doi.org/10.1016/j.cca.2008.06.016	Yes	Yes
39. Sivalingam N, Basivireddy J, Balasubramanian KA, Jacob M. Curcumin attenuates indomethacin-induced oxidative stress and mitochondrial dysfunction. <i>Arch Toxicol [Internet]</i> . 2007 Nov 30;82(7):471–81. Available from: http://dx.doi.org/10.1007/s00204-007-0263-9	Yes	Yes
40. Varghese J, Faith M, Jacob M. Impact of e-resources on learning in biochemistry: first-year medical students' perceptions. <i>BMC Med Educ [Internet]</i> . 2012 May 16;12(1). Available from: http://dx.doi.org/10.1186/1472-6920-12-21	Yes	Yes
41. James JV, Varghese J, Mckie AT, Vaulont S, Jacob M. Enhanced insulin signaling and its downstream effects in iron-overloaded primary hepatocytes from hepcidin knock-out mice. <i>Biochimica et Biophysica Acta (BBA) - Molecular Cell Research [Internet]</i> . 2020	Yes	Yes

Feb;1867(2):118621. Available from: http://dx.doi.org/10.1016/j.bbamcr.2019.118621		
42. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Srivastava A, Jacob M, Jacob KS. Association between CYP1A2 gene single nucleotide polymorphisms and clinical responses to clozapine in patients with treatment-resistant schizophrenia. <i>Acta Neuropsychiatr</i> [Internet]. 2013 Feb;25(1):2–11. Available from: http://dx.doi.org/10.1111/j.1601-5215.2012.00638.x	Yes	
43. Varghese J, Varghese James J, Karthikeyan M, Rasalkar K, Raghavan R, Sukumaran A, et al. Iron homeostasis is dysregulated, but the iron-hepcidin axis is functional, in chronic liver disease. <i>Journal of Trace Elements in Medicine and Biology</i> [Internet]. 2020 Mar;58:126442. Available from: http://dx.doi.org/10.1016/j.jtemb.2019.126442	Yes	Yes
44. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Jacob M, Jacob KS. Clinical predictors of serum clozapine levels in patients with treatment-resistant schizophrenia. <i>International Clinical Psychopharmacology</i> [Internet]. 2013 Jan;28(1):50–6. Available from: http://dx.doi.org/10.1097/YIC.0b013e32835ac9da	Yes	Yes
45. Basivireddy J, Jacob M, Ramamoorthy P, Balasubramanian KA. Alterations in the intestinal glycocalyx and bacterial flora in response to oral indomethacin. <i>The International Journal of Biochemistry & Cell Biology</i> [Internet]. 2005 Nov;37(11):2321–32. Available from: http://dx.doi.org/10.1016/j.biocel.2005.05.010	Yes	Yes
46. Jacob M, Simpson R, Bjarnason I. Non steroidal anti-inflammatory drugs, cyclooxygenase selectivity and gastrointestinal toxicity. <i>Ital J Gastroenterol Hepatol</i> . 1998 Feb;30(1):12-8. PMID: 9615258.	Yes	Yes
47. Sivalingam N, Hanumantharaya R, Faith M, Basivireddy J, Balasubramanian KA, Jacob M. Curcumin reduces indomethacin-induced damage in the rat small intestine. <i>J Appl Toxicol</i> [Internet]. 2007;27(6):551–60. Available from: http://dx.doi.org/10.1002/jat.1235	Yes	Yes
48. Patel N, Masaratana P, Diaz-Castro J, Latunde-Dada GO, Qureshi A, Lockyer P, et al. BMPER Protein Is a Negative Regulator of Hepcidin and Is Up-regulated in Hypotransferrinemic Mice. <i>Journal of Biological Chemistry</i> [Internet]. 2012 Feb;287(6):4099–106. Available from: http://dx.doi.org/10.1074/jbc.M111.310789	Yes	Yes
49. Rajagopal V, Sundaresan L, Rajkumar AP, Chittybabu C, Kuruvilla A, Srivastava A, et al. Genetic association between the DRD4 promoter polymorphism and clozapine-induced sialorrhea. <i>Psychiatric Genetics</i> [Internet]. 2014 Dec;24(6):273–6. Available from: http://dx.doi.org/10.1097/YPG.0000000000000058	Yes	Yes
50. Dincy C, George R, Jacob M, Mathai E, Pulimood S, Eapen E. Clinicopathologic profile of normocomplementemic and hypocomplementemic urticarial vasculitis: a study from South India. <i>J Eur Acad Dermatol Venerol</i> [Internet]. 2008 Jul;22(7):789–94. Available from: http://dx.doi.org/10.1111/j.1468-3083.2007.02641.x	Yes	
51. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An		

		effective integrated learning programme in the first year of the medical course. <i>Natl Med J India</i> . 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
		52. Varghese GM, Pise G, Michael SJ, Jacob M, George R. Disseminated <i>Penicillium marneffei</i> infection in a human immunodeficiency virus-infected individual. <i>J Postgrad Med</i> . 2004 Jul-Sep;50(3):235-6. PMID: 15377817.	Yes	Yes
		53. Varghese J, James JV, Anand R, Narayanasamy M, Rebekah G, Ramakrishna B, Nellickal AJ, Jacob M. Development of insulin resistance preceded major changes in iron homeostasis in mice fed a high-fat diet. <i>J Nutr Biochem</i> . 2020 Oct;84:108441. doi: 10.1016/j.jnutbio.2020.108441. Epub 2020 Jun 2. PMID: 32629238; PMCID: PMC7115812.	Yes	Yes
		54. James JV, Varghese J, Mckie AT, Vaulont S, Jacob M. Enhanced insulin signaling and its downstream effects in iron-overloaded primary hepatocytes from hepcidin knock-out mice. <i>Biochim Biophys Acta Mol Cell Res</i> . 2020 Feb;1867(2):118621. doi: 10.1016/j.bbamcr.2019.118621. Epub 2019 Dec 5. PMID: 31812496.	Yes	Yes
		55. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? <i>Nutrition, Metabolism and Cardiovascular Diseases</i> [Internet]. 2021 May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016	Yes	Yes
		56. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? <i>Nutrition, Metabolism and Cardiovascular Diseases</i> [Internet]. 2021 May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016	Yes	Yes
		57. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? <i>Nutrition, Metabolism and Cardiovascular Diseases</i> [Internet]. 2021 May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016	Yes	Yes

2	Premila Abraham	1. Sundari PN, G W, Ramakrishna B. Does oxidative protein damage play a role in the pathogenesis of carbon tetrachloride-induced liver injury in the rat? <i>Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease</i> [Internet]. 1997 Dec;1362(2–3):169–76. Available from: http://dx.doi.org/10.1016/s0925-4439(97)00065-3	Yes	Yes
		2. Ramamoorthy H, Abraham P, Isaac B. Preclinical efficacy of melatonin in the amelioration of tenofovir nephrotoxicity by the attenuation of oxidative stress, nitrosative stress and inflammation in rats. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> [Internet]. 2014 Jan 1;25(4). Available from: http://dx.doi.org/10.1515/jbcpp-2013-0135	Yes	Yes
		3. Abraham P, Wilfred G, Cathrine SP. Oxidative damage to the lipids and proteins of the lungs, testis and kidney of rats during carbon tetrachloride intoxication. <i>Clinica Chimica Acta</i> [Internet]. 1999 Nov;289(1–2):177–9. Available from: http://dx.doi.org/10.1016/s0009-8981(99)00140-0	Yes	Yes
		4. Abraham P, Wilfred G. A marked decrease in the activity of biotinidase in the plasma of rats after single dose of carbon tetrachloride. <i>Clinica Chimica Acta</i> [Internet]. 2003 Feb;328(1–2):195–6. Available from: http://dx.doi.org/10.1016/s0009-8981(02)00381-9	Yes	Yes

5. Abraham P, Wilfred G, Ramakrishna B. Decrease in plasma biotinidase activity with normal albumin concentrations in experimental liver fibrosis. <i>Clinica Chimica Acta</i> [Internet]. 2003 Aug;334(1-2):245-7. Available from: http://dx.doi.org/10.1016/s0009-8981(03)00195-5	Yes	Yes
6. Abraham P, Wilfred G, Ramakrishna B. Oxidative damage to the hepatocellular proteins after chronic ethanol intake in the rat. <i>Clinica Chimica Acta</i> [Internet]. 2002 Nov;325(1-2):117-25. Available from: http://dx.doi.org/10.1016/s0009-8981(02)00279-6	Yes	Yes
7. Abraham P Lysosomal enzyme activity during development of carbon tetrachloride induced cirrhosis in rats. <i>Indian J Physiol Pharmacol</i> . 2004 Apr;48(2):206-12. PMID: 15521560.		Yes
8. Abraham P. Increased protein thiol in the liver and plasma of rats in acute acetaminophen intoxication. <i>Clinica Chimica Acta</i> [Internet]. 2004 Jan;339(1-2):203-4. Available from: http://dx.doi.org/10.1016/j.cccn.2003.09.022	Yes	Yes
9. Abraham P. Increased plasma biotinidase activity in rats with paracetamol-induced acute liver injury. <i>Clinica Chimica Acta</i> [Internet]. 2004 Nov;349(1-2):61-5. Available from: http://dx.doi.org/10.1016/j.cccn.2004.06.002	Yes	Yes
10. Abraham P. MEGA DOSE OF VITAMIN C AUGMENTS THE NEPHROTOXICITY OF PARACETAMOL. <i>Nephrology</i> [Internet]. 2005 Dec;10(6):623-4. Available from: http://dx.doi.org/10.1111/j.1440-1797.2005.00477.x	Yes	Yes
11. Abraham P, K I, K D. Nitro-Arginine Methyl Ester, a Non-Selective Inhibitor of Nitric Oxide Synthase Reduces Ibuprofen-Induced Gastric Mucosal Injury in the Rat. <i>Dig Dis Sci</i> [Internet]. 2005 Sep;50(9):1632-40. Available from: http://dx.doi.org/10.1007/s10620-005-2908-y	Yes	Yes
12. ABRAHAM P, KANAKASABAPATHYI, DIAN BJ. Propylthiouracil attenuates acetaminophen-induced renal damage in the rat. <i>Nephrology</i> [Internet]. 2005 Dec;10(6):588-93. Available from: http://dx.doi.org/10.1111/j.1440-1797.2005.00494.x	Yes	Yes
13. Abraham P. Vitamin C may be beneficial in the prevention of paracetamol-induced renal damage. <i>Clin Exp Nephrol</i> [Internet]. 2005 Mar 31;9(1):24-30. Available from: http://dx.doi.org/10.1007/s10157-004-0335-6	Yes	Yes
14. Abraham P, Indirani K, Sugumar E. Effect of cyclophosphamide treatment on selected lysosomal enzymes in the kidney of rats. <i>Exp Toxicol Pathol</i> . 2007 Oct;59(2):143-9. doi: 10.1016/j.etp.2007.05.003. Epub 2007 Aug 7. PMID: 17686619.	Yes	
15. Abraham P, Sugumar E. Increased glutathione levels and activity of PON1 (phenyl acetate esterase) in the liver of rats after a single dose of cyclophosphamide: a defense mechanism? <i>Exp Toxicol Pathol</i> . 2008 Mar;59(5):301-6. doi: 10.1016/j.etp.2007.06.006. Epub 2007 Nov 26. PMID: 18032000.	Yes	
16. Abraham P, Sugumar E. Enhanced PON1 activity in the kidneys of cyclophosphamide treated rats may play a protective role as an antioxidant against cyclophosphamide induced oxidative stress.	Yes	Yes

<p>Arch Toxicol [Internet]. 2007 Sep 14;82(4):237–8. Available from: http://dx.doi.org/10.1007/s00204-007-0240-3</p>	Yes	Yes
<p>17. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. Urology [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039</p>	Yes	Yes
<p>18. Abraham P, Rabi S. Protein nitration, PARP activation and NAD⁺ depletion may play a critical role in the pathogenesis of cyclophosphamide-induced hemorrhagic cystitis in the rat. Cancer Chemother Pharmacol. 2009 Jul;64(2):279-85. doi: 10.1007/s00280-008-0868-6. Epub 2008 Nov 18. PMID: 19015854.</p>	Yes	Yes
<p>19. Abraham P, Isaac B. The effects of oral glutamine on cyclophosphamide-induced nephrotoxicity in rats. Hum Exp Toxicol [Internet]. 2010 Jul 9;30(7):616–23. Available from: http://dx.doi.org/10.1177/0960327110376552</p>	Yes	Yes
<p>20. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9</p>	Yes	
<p>21. Abraham P, Isaac B. Ultrastructural changes in the rat kidney after single dose of cyclophosphamide--possible roles for peroxisome proliferation and lysosomal dysfunction in cyclophosphamide-induced renal damage. Hum Exp Toxicol. 2011 Dec;30(12):1924-30. doi: 10.1177/0960327111402240. Epub 2011 Mar 18. PMID: 21421693</p>	Yes	Yes
<p>22. Kolli VK, Natarajan K, Isaac B, Selvakumar D, Abraham P. Mitochondrial dysfunction and respiratory chain defects in a rodent model of methotrexate-induced enteritis. Hum Exp Toxicol. 2014 Oct;33(10):1051-65. doi: 10.1177/0960327113515503. Epub 2013 Dec 17. PMID: 24347301.</p>	Yes	Yes
<p>23. Kolli VK, Abraham P, Isaac B, Kasthuri N. Preclinical Efficacy of Melatonin to Reduce Methotrexate-Induced Oxidative Stress and Small Intestinal Damage in Rats. Dig Dis Sci [Internet]. 2012 Oct 10;58(4):959–69. Available from: http://dx.doi.org/10.1007/s10620-012-2437-4</p>	Yes	Yes
<p>24. Natarajan K, Abraham P. Methotrexate administration induces differential and selective protein tyrosine nitration and cysteine nitrosylation in the subcellular organelles of the small intestinal mucosa of rats. Chemico-Biological Interactions [Internet]. 2016 May;251:45–59. Available from: http://dx.doi.org/10.1016/j.cbi.2016.03.032</p>	Yes	Yes
<p>25. Ramamoorthy H, Abraham P, Isaac B. Mitochondrial dysfunction and electron transport chain complex defect in a rat model of tenofovir disoproxil fumarate nephrotoxicity. J Biochem Mol Toxicol. 2014 Jun;28(6):246-55. doi: 10.1002/jbt.21560. Epub 2014 Mar 10. PMID: 24615786.</p>	Yes	Yes
<p>26. Abraham P, Rabi S, Selvakumar D. Protective effect of aminoguanidine against oxidative stress and bladder injury in cyclophosphamide-induced hemorrhagic cystitis in rat. Cell Biochem Funct</p>	Yes	Yes

		Yes	Yes
	[Internet]. 2009 Jan;27(1):56–62. Available from: http://dx.doi.org/10.1002/cbf.1534		
27.	Abraham P, Kolli VK, Rabi S. Melatonin attenuates methotrexate-induced oxidative stress and renal damage in rats. <i>Cell Biochem Funct</i> [Internet]. 2010 Jun 29;28(5):426–33. Available from: http://dx.doi.org/10.1002/cbf.1676	Yes	Yes
28.	Kolli VK, Kanakasabapathy I, Faith M, Ramamoorthy H, Isaac B, Natarajan K, Abraham P. A preclinical study on the protective effect of melatonin against methotrexate-induced small intestinal damage: effect mediated by attenuation of nitrosative stress, protein tyrosine nitration, and PARP activation. <i>Cancer Chemother Pharmacol</i> . 2013 May;71(5):1209-18. doi: 10.1007/s00280-013-2115-z. Epub 2013 Feb 19. PMID: 23420439.	Yes	Yes
29.	Abraham P, Ramamoorthy H, Isaac B. Depletion of the cellular antioxidant system contributes to tenofovir disoproxil fumarate - induced mitochondrial damage and increased oxido-nitrosative stress in the kidney. <i>J Biomed Sci</i> [Internet]. 2013;20(1):61. Available from: http://dx.doi.org/10.1186/1423-0127-20-61	Yes	Yes
30.	Protective effect of Ebselen, a selenoorganic ding, against Gentamicin induced renal damage in rats. Dhanarajan R, Premila Abraham, B. Isaac. <i>Basic Clin Pharmacol Toxicol</i> 2006.Sep;99(3): 267-72.	Yes	
31.	Teaching in Basic Sciences – A Novel Approach Integrated Case Based Learning. R. Vyas, S. Satish Kumar, K.G. Selvaraj, S. Rabi, M. Faith, B. Isaac, P. Abraham. <i>CMC Alumni Journal</i> 2006. 40:11-15.	Yes	
32.	Kolli VK, Abraham P, Rabi S. Methotrexate-induced nitrosative stress may play a critical role in small intestinal damage in the rat. <i>Arch Toxicol</i> [Internet]. 2008 Feb 6;82(10):763–70. Available from: http://dx.doi.org/10.1007/s00204-008-0287-9	Yes	Yes
33.	Abraham P, Rabi S. Protein nitration, PARP activation and NAD ⁺ depletion may play a critical role in the pathogenesis of cyclophosphamide-induced hemorrhagic cystitis in the rat. <i>Cancer Chemother Pharmacol</i> [Internet]. 2008 Nov 18;64(2):279–85. Available from: http://dx.doi.org/10.1007/s00280-008-0868-6	Yes	Yes
34.	Abraham P, Rabi S. Nitrosative stress, protein tyrosine nitration, PARP activation and NAD depletion in the kidneys of rats after single dose of cyclophosphamide. <i>Clin Exp Nephrol</i> [Internet]. 2009 Aug;13(4):281–7. Available from: http://dx.doi.org/10.1007/s10157-009-0160-z	Yes	Yes
35.	Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. <i>Urology</i> [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039	Yes	Yes
36.	Abraham P, Rabi S. Protective effect of aminoguanidine against cyclophosphamide-induced oxidative stress and renal damage in rats. <i>Redox Report</i> [Internet]. 2011 Jan;16(1):8–14.	Yes	Yes

oxidative stress and renal damage in rats. Redox Report [Internet]. 2011 Jan;16(1):8-14. Available from: http://dx.doi.org/10.1179/174329211X12968219310837	Yes	Yes
37. Abraham P, Rabi S. Protective effect of aminoguanidine against cyclophosphamide-induced oxidative stress and renal damage in rats. Redox Report [Internet]. 2011 Jan;16(1):8-14. Available from: http://dx.doi.org/10.1179/174329211X12968219310837	Yes	Yes
38. Premila Abraham, Hemalatha Ramamoorthy, Deepak Vinod Francis, Suganthy Rabi. 2017. Beneficial effects of megadoses of biotin in Streptozotocin-induced gestational diabetes mellitus in rats – A preliminary study. Indian J Physiol Pharmacol. 61:159-165.		Yes
39. Ramamoorthy H, Abraham P, Isaac B. Melatonin protects against tenofovir-induced nephrotoxicity in rats by targeting multiple cellular pathways. Hum Exp Toxicol [Internet]. 2020 Nov 4;40(5):826-50. Available from: http://dx.doi.org/10.1177/0960327120968860	Yes	Yes
40. Ramamoorthy H, Abraham P, Isaac B, Selvakumar D. Mitochondrial pathway of apoptosis and necrosis contribute to tenofovir disoproxil fumarate-induced renal damage in rats. Hum Exp Toxicol [Internet]. 2018 Oct 16;38(3):288-302. Available from: http://dx.doi.org/10.1177/0960327118802619	Yes	Yes
41. Abraham P, Wilfred G, Ramakrishna B. Decreased activity of hepatic alkaline protease in rats with carbon tetrachloride-induced liver cirrhosis. Indian J Exp Biol. 1999 Dec;37(12):1243-4. PMID: 10865892.	Yes	Yes
42. Premila Abraham, Deepak Vinod Francis, Suganthy Rabi. 2016. Increased hepatic gluconeogenesis and decreased glucose uptake, and increased hepatic de novo lipogenesis in rat model of maternal diabetes. Biomedical Research 27:632-640.		Yes
43. Sundari PN, G W, Ramakrishna B. Does oxidative protein damage play a role in the pathogenesis of carbon tetrachloride-induced liver injury in the rat? Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease [Internet]. 1997 Dec;1362(2-3):169-76. Available from: http://dx.doi.org/10.1016/s0925-4439(97)00065-3	Yes	
44. Abraham P, Wilfred G, Cathrine SP. Oxidative damage to the lipids and proteins of the lungs, testis and kidney of rats during carbon tetrachloride intoxication. Clinica Chimica Acta [Internet]. 1999 Nov;289(1-2):177-9. Available from: http://dx.doi.org/10.1016/s0009-8981(99)00140-0	Yes	Yes
45. Abraham P, Wilfred G. Lysosomal enzymes in the pathogenesis of carbon tetrachloride induced injury to the kidney and testis in the rat. Indian Journal of Pharmacology 2000; 32: 250-1.	Yes	Yes
46. Abraham P, Wilfred G, Ramakrishna B. Oxidative damage to the hepatocellular proteins after chronic ethanol intake in the rat. Clinica Chimica Acta [Internet]. 2002 Nov;325(1-2):117-25. Available from: http://dx.doi.org/10.1016/s0009-8981(02)00279-6	Yes	Yes
47. Abraham P. Oxidative stress in paracetamol-induced pathogenesis: (I). Renal damage. Indian J Biochem Biophys. 2005 Feb;42(1):59-62. PMID: 23923583.	Yes	

<p>48. Abraham P. MEGA DOSE OF VITAMIN C AUGMENTS THE NEPHROTOXICITY OF PARACETAMOL. Nephrology [Internet]. 2005 Dec;10(6):623–4. Available from: http://dx.doi.org/10.1111/j.1440-1797.2005.00477.x</p>	<p>Yes</p>	<p>Yes</p>
<p>49. Abraham P. Vitamin C may be beneficial in the prevention of paracetamol-induced renal damage. Clin Exp Nephrol [Internet]. 2005 Mar 31;9(1):24–30. Available from: http://dx.doi.org/10.1007/s10157-004-0335-6</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Dhanarajan R, Abraham P, Isaac B. Protective Effect of Ebselen, a Selenoorganic Drug, against Gentamicin-Induced Renal Damage in Rats. Basic Clin Pharmacol Toxicol [Internet]. 2006 Sep;99(3):267–72. Available from: http://dx.doi.org/10.1111/j.1742-7843.2006.pto_474.x</p>	<p>Yes</p>	
<p>51. Sugumar E, Kanakasabapathy I, Abraham P. Normal plasma creatinine level despite histological evidence of damage and increased oxidative stress in the kidneys of cyclophosphamide treated rats. Clinica Chimica Acta [Internet]. 2007 Feb;376(1–2):244–5. Available from: http://dx.doi.org/10.1016/j.cca.2006.04.006</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. Urology [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Kolli VK, Abraham P, Isaac B, Selvakumar D. Neutrophil Infiltration and Oxidative Stress May Play a Critical Role in Methotrexate-Induced Renal Damage. Chemotherapy [Internet]. 2009;55(2):83–90. Available from: http://dx.doi.org/10.1159/000192391</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Abraham P, Rabi S. Aminoguanidine, a Selective Nitric Oxide Synthase Inhibitor, Attenuates Cyclophosphamide-Induced Renal Damage by Inhibiting Protein Nitration and Poly(ADP-Ribose) Polymerase Activation. Chemotherapy [Internet]. 2011;57(4):327–34. Available from: http://dx.doi.org/10.1159/000330463</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Kolli VK, Abraham P, Isaac B, Kasthuri N. Preclinical Efficacy of Melatonin to Reduce Methotrexate-Induced Oxidative Stress and Small Intestinal Damage in Rats. Dig Dis Sci [Internet]. 2012 Oct 10;58(4):959–69. Available from: http://dx.doi.org/10.1007/s10620-012-2437-4</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Ramamoorthy H, Abraham P, Isaac B, Selvakumar D. Role for NF-κB inflammatory signalling pathway in tenofovir disoproxil fumarate (TDF) induced renal damage in rats. Food and Chemical Toxicology [Internet]. 2017 Jan;99:103–18. Available from: http://dx.doi.org/10.1016/j.fct.2016.11.029</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Natarajan K, Abraham P, Kota R, Selvakumar D. Aminoguanidine pretreatment prevents methotrexate-induced small intestinal injury in the rat by attenuating nitrosative stress and restoring the activities of vital mitochondrial enzymes. Journal of Basic and Clinical Physiology and Pharmacology [Internet]. 2017 Jan 1;28(3). Available from: http://dx.doi.org/10.1515/jbcpp-2016-0099</p>	<p>Yes</p>	<p>Yes</p>

58. Natarajan K, Abraham P, Kota R. Activation of the mitochondrial apoptotic pathway contributes to methotrexate-induced small intestinal injury in rats. <i>Cell Biochem Funct</i> [Internet]. 2017 Sep 4;35(7):378–91. Available from: http://dx.doi.org/10.1002/cbf.3285	Yes	Yes
59. Abraham P, Wilfred G, Ramakrishna B. Plasma prolidase may be an index of liver fibrosis in the rat. <i>Clinica Chimica Acta</i> [Internet]. 2000 May;295(1–2):199–202. Available from: http://dx.doi.org/10.1016/s0009-8981(00)00183-2	Yes	Yes
60. Abraham P, Wilfred G. A massive increase in serum β -glucuronidase after a single dose of carbon tetrachloride to the rat. <i>Clinica Chimica Acta</i> [Internet]. 2002 Aug;322(1–2):183–4. Available from: http://dx.doi.org/10.1016/s0009-8981(02)00170-5	Yes	Yes
61. Abraham P, Rabi S, Selvakumar D. Protective effect of aminoguanidine against oxidative stress and bladder injury in cyclophosphamide-induced hemorrhagic cystitis in rat. <i>Cell Biochem Funct</i> [Internet]. 2009 Jan;27(1):56–62. Available from: http://dx.doi.org/10.1002/cbf.1534	Yes	Yes
62. Faith M, Abraham P. An update on diagnostic value of biotinidase: From liver damage to cancer :Minireview. <i>Biomedical Research</i> 2013; 24 (2).267-273		Yes
63. Abraham P, Indirani K, Sugumar. E. Decrease in the activities of lysosomal enzymes may contribute to the urotoxicity of cyclophosphamide in the rat. <i>Biomedical Research</i> 2007; 18:20-27. https://www.biomedres.info/		Yes
64. Abraham P, Kanakasabapathy I, Kulothungan P. Alterations in antioxidant enzyme activities and increased oxidative stress in cyclophosphamide-induced hemorrhagic cystitis in the rat. <i>Cancer therapy</i> 2008; 6:563-570	Yes	
65. Ramamoorthy, H Abraham, P Isaac, B Oxidative stress, decreased activities of anti-oxidant enzymes, and neutrophil infiltration contribute to Tenofovir disoproxil fumarate induced renal damage in rats. <i>International Research Journal of Pharmacy and Pharmacology</i> 2011; 1(10) :259-270.	Yes	
66. Abraham P Issac, B Ramamoorthy, H Evidence for the roles of oxidative stress, nitrosative stress and Nf-Kb activation in Tenofovir Disoproxil Fumarate (TDF) induced renal damage in rats <i>BMC Infectious Diseases</i> 2012, 12(Suppl 1):P6	Yes	Yes
67. Ramamoorthy H, Isaac B, Abraham P. Tenofovir induced renal damage is associated with activation of NF- κ B inflammatory signaling pathway and PARP overactivation. <i>BMC Infect Dis</i> [Internet]. 2014 May;14(S3). Available from: http://dx.doi.org/10.1186/1471-2334-14-S3-E5	Yes	Yes
68. Abraham P, Hemalatha R, Isaac B. A reliable and reproducible rodent model of Tenofovir disoproxil fumarate (TDF) (anti-HIV drug) nephrotoxicity that resembles human TDF tubulopathy. <i>Biomedical research</i> 2015 : 27 (1):		Yes
69. Natarajan K, Abraham P, Kota R, Isaac B. NF- κ B-iNOS-COX2-TNF α inflammatory signaling pathway plays an important role in methotrexate induced small intestinal injury in rats. <i>Food and</i>	Yes	Yes

		Chemical Toxicology [Internet]. 2018 Aug;118:766–83. Available from: http://dx.doi.org/10.1016/j.fct.2018.06.040	Yes	Yes
		70. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	
		71. A reliable and reproducible rodent model of Tenofovir disoproxil fumarate (TDF) (anti-HIV drug) nephrotoxicity that resembles human TDF tubulopathy. Premila Abraham, R. Hemalatha, Bina Isaac. Biomedical Research 2015; 27(1):974-982.		Yes
		72. Natarajan K, Abraham P, Kota R, Isaac B. NF-κB-iNOS-COX2-TNF α inflammatory signaling pathway plays an important role in methotrexate induced small intestinal injury in rats. Food and Chemical Toxicology [Internet]. 2018 Aug;118:766–83. Available from: http://dx.doi.org/10.1016/j.fct.2018.06.040	Yes	Yes
		73. Imbalance Between Peroxisomal ROS Generating Enzymes and ROS Scavenging Enzymes May Contribute to Cyclophosphamide Induced Renal Damage in Rats Premila Abraham, Bina Isaac Indian Journal of Applied Research Volume : 6 Issue : 11 November 2016, 72-77	Yes	
		74. Abraham P, Isaac B, Ramamoorthy H, Natarajan K. Oral Glutamine Attenuates Cyclophosphamide-Induced Oxidative Stress in the Bladder but Does Not Prevent Hemorrhagic Cystitis in Rats. J Med Toxicol [Internet]. 2010 Jul 27;7(2):118–24. Available from: http://dx.doi.org/10.1007/s13181-010-0103-9	Yes	
		75. Kolli VK, Abraham P, Isaac B, Selvakumar D. Neutrophil Infiltration and Oxidative Stress May Play a Critical Role in Methotrexate-Induced Renal Damage. Chemotherapy [Internet]. 2009;55(2):83–90. Available from: http://dx.doi.org/10.1159/000192391	Yes	Yes
		76. Alteration in antioxidant defense mechanisms in the small intestines of methotrexate treated rat may contribute to its gastrointestinal toxicity. Kolli VK, P. Abraham, B. Isaac Cancer Therapy 2008. 5, 501-510	Yes	
		77. Bibliography only available Checked by Y.Meega Linlet	Yes	
		78. Abraham P, Rabi S, Kulothungan P. Aminoguanidine, Selective Nitric Oxide Synthase Inhibitor, Ameliorates Cyclophosphamide-induced Hemorrhagic Cystitis by Inhibiting Protein Nitration and PARS Activation. Urology [Internet]. 2009 Jun;73(6):1402–6. Available from: http://dx.doi.org/10.1016/j.urology.2008.10.039	Yes	Yes
3	Joe Varghese	1. Varghese J, James J, Vaulont S, Mckie A, Jacob M. Increased intracellular iron in mouse primary hepatocytes in vitro causes activation of the Akt pathway but decreases its response to insulin. Biochimica et Biophysica Acta (BBA) - General Subjects [Internet]. 2018 Sep;1862(9):1870–82. Available from: http://dx.doi.org/10.1016/j.bbagen.2018.05.022	Yes	Yes

<p>2. Varghese J, James JV, Sagi S, Chakraborty S, Sukumaran A, Ramakrishna B, et al. Decreased hepatic iron in response to alcohol may contribute to alcohol-induced suppression of hepcidin. <i>Br J Nutr</i> [Internet]. 2016 Apr 15;115(11):1978–86. Available from: http://dx.doi.org/10.1017/S0007114516001197</p>	Yes	
<p>3. Patel N, Varghese J, Masaratana P, Latunde-Dada GO, Jacob M, Simpson RJ, et al. The transcription factor ATOH 8 is regulated by erythropoietic activity and regulates HAMP transcription and cellular pSMAD 1,5,8 levels. <i>Br J Haematol</i> [Internet]. 2013 Nov 16;164(4):586–96. Available from: http://dx.doi.org/10.1111/bjh.12649</p>	Yes	
<p>4. Varghese J, Jacob M. Do medical students require education on issues related to plagiarism? <i>IJME</i> [Internet]. 2015 Apr 1; Available from: http://dx.doi.org/10.20529/IJME.2015.026</p>	Yes	Yes
<p>5. Sukumaran A, Varghese J, Tamilselvan J, Jeyaseelan V, Mani T, Simpson RJ, et al. Effects of acute and chronic inflammation on proteins involved in duodenal iron absorption in mice: a time-course study. <i>Br J Nutr</i> [Internet]. 2012 Feb 24;108(11):1994–2001. Available from: http://dx.doi.org/10.1017/S0007114512000189</p>	Yes	
<p>6. Nagappan AS, Varghese J, James JV, Jacob M. Indomethacin induces endoplasmic reticulum stress, but not apoptosis, in the rat kidney. <i>European Journal of Pharmacology</i> [Internet]. 2015 Aug;761:199–205. Available from: http://dx.doi.org/10.1016/j.ejphar.2015.04.044</p>	Yes	Yes
<p>7. Varghese J, Faith M, Jacob M. Zinc prevents indomethacin-induced renal damage in rats by ameliorating oxidative stress and mitochondrial dysfunction. <i>European Journal of Pharmacology</i> [Internet]. 2009 Jul;614(1–3):114–21. Available from: http://dx.doi.org/10.1016/j.ejphar.2009.04.053</p>	Yes	Yes
<p>8. Nagappan AS, Varghese J, Pranesh GT, Jeyaseelan V, Jacob M. Indomethacin inhibits activation of endothelial nitric oxide synthase in the rat kidney: Possible role of this effect in the pathogenesis of indomethacin-induced renal damage. <i>Chemico-Biological Interactions</i> [Internet]. 2014 Sep;221:77–87. Available from: http://dx.doi.org/10.1016/j.cbi.2014.07.014</p>	Yes	Yes
<p>9. Varghese J, Faith M, Jacob M. Impact of e-resources on learning in biochemistry: first-year medical students' perceptions. <i>BMC Med Educ</i> [Internet]. 2012 May 16;12(1). Available from: http://dx.doi.org/10.1186/1472-6920-12-21</p>	Yes	Yes
<p>10. James JV, Varghese J, Mckie AT, Vaulont S, Jacob M. Enhanced insulin signaling and its downstream effects in iron-overloaded primary hepatocytes from hepcidin knock-out mice. <i>Biochimica et Biophysica Acta (BBA) - Molecular Cell Research</i> [Internet]. 2020 Feb;1867(2):118621. Available from: http://dx.doi.org/10.1016/j.bbamcr.2019.118621</p>	Yes	Yes
<p>11. Varghese J, Varghese James J, Karthikeyan M, Rasalkar K, Raghavan R, Sukumaran A, et al. Iron homeostasis is dysregulated, but the iron-hepcidin axis is functional, in chronic liver disease. <i>Journal of Trace Elements in Medicine and Biology</i> [Internet]. 2020 Mar;58:126442. Available from: http://dx.doi.org/10.1016/j.jtemb.2019.126442</p>	Yes	Yes

		12. Varghese J, James JV, Anand R, Narayanasamy M, Rebekah G, Ramakrishna B, Nellickal AJ, Jacob M. Development of insulin resistance preceded major changes in iron homeostasis in mice fed a high-fat diet. <i>J Nutr Biochem</i> . 2020 Oct;84:108441. doi: 10.1016/j.jnutbio.2020.108441. Epub 2020 Jun 2. PMID: 32629238; PMCID: PMC7115812.	Yes	Yes
		13. James JV, Varghese J, Mckie AT, Vaulont S, Jacob M. Enhanced insulin signaling and its downstream effects in iron-overloaded primary hepatocytes from hepcidin knock-out mice. <i>Biochim Biophys Acta Mol Cell Res</i> . 2020 Feb;1867(2):118621. doi: 10.1016/j.bbamcr.2019.118621. Epub 2019 Dec 5. PMID: 31812496.	Yes	Yes
4	Anand R.	1. Anand R, Prakash SS, Veeramanikandan R, Kirubakaran R. Association between apolipoprotein E genotype and cancer susceptibility: a meta-analysis. <i>J Cancer Res Clin Oncol</i> [Internet]. 2014 Apr 5;140(7):1075–85. Available from: http://dx.doi.org/10.1007/s00432-014-1634-2	Yes	Yes
		2. Narayanasamy M, Ruban A, Sankaran PS. Factors influencing to study medicine: a survey of first-year medical students from India. <i>Korean J Med Educ</i> [Internet]. 2019 Mar 1;31(1):61–71. Available from: http://dx.doi.org/10.3946/kjme.2019.119	Yes	Yes
		3. Prakash SS, Muthuraman N, Anand R. Short-duration podcasts as a supplementary learning tool: perceptions of medical students and impact on assessment performance. <i>BMC Med Educ</i> [Internet]. 2017 Sep 18;17(1). Available from: http://dx.doi.org/10.1186/s12909-017-1001-5	Yes	Yes
		4. Narayanasamy M, Ruban A, Sankaran PS. Factors influencing to study medicine: a survey of first-year medical students from India. <i>Korean J Med Educ</i> . 2019 Mar;31(1):61-71. doi: 10.3946/kjme.2019.119. Epub 2019 Mar 1. PMID: 30852862; PMCID: PMC6589632.	Yes	Yes
		5. Varghese J, James JV, Anand R, Narayanasamy M, Rebekah G, Ramakrishna B, Nellickal AJ, Jacob M. Development of insulin resistance preceded major changes in iron homeostasis in mice fed a high-fat diet. <i>J Nutr Biochem</i> . 2020 Oct;84:108441. doi: 10.1016/j.jnutbio.2020.108441. Epub 2020 Jun 2. PMID: 32629238; PMCID: PMC7115812.	Yes	Yes
		6. Anand R, Sankaran PS. Factors influencing the career preferences of medical students and interns: a cross-sectional, questionnaire-based survey from India. <i>J Educ Eval Health Prof</i> . 2019;16:12. doi: 10.3352/jeehp.2019.16.12. Epub 2019 May 15. PMID: 31117329; PMCID: PMC6609296.	Yes	Yes
		7. Ruban A, Somi Sankaran P. A proposal based on a review of reforms for improving medical education in India. <i>Postgrad Med J</i> . 2018 Mar;94(1109):187-188. doi: 10.1136/postgradmedj-2017-135328. Epub 2017 Oct 24. PMID: 29066665.	Yes	Yes
5	Muthuraman N.	1. Narayanasamy M, Ruban A, Sankaran PS. Factors influencing to study medicine: a survey of first-year medical students from India. <i>Korean J Med Educ</i> [Internet]. 2019 Mar 1;31(1):61–71. Available from: http://dx.doi.org/10.3946/kjme.2019.119	Yes	Yes
		2. Prakash SS, Muthuraman N, Anand R. Short-duration podcasts as a supplementary learning tool: perceptions of medical students and impact on assessment performance. <i>BMC Med Educ</i>	Yes	Yes

		[Internet]. 2017 Sep 18;17(1). Available from: http://dx.doi.org/10.1186/s12909-017-1001-5		
		3. Kassab MA, Mudassir M, Singh A, N M, Bhagat M, Palanichamy JK, et al. Gene Silencing and Activation of Human Papillomavirus 18 Is Modulated by Sense Promoter Associated RNA in Bidirectionally Transcribed Long Control Region. Zhou X, editor. PLoS ONE [Internet]. 2015 Jun 5;10(6):e0128416. Available from: http://dx.doi.org/10.1371/journal.pone.0128416	Yes	Yes
		4. Varghese J, James JV, Anand R, Narayanasamy M, Rebekah G, Ramakrishna B, Nellickal AJ, Jacob M. Development of insulin resistance preceded major changes in iron homeostasis in mice fed a high-fat diet. J Nutr Biochem. 2020 Oct;84:108441. doi: 10.1016/j.jnutbio.2020.108441. Epub 2020 Jun 2. PMID: 32629238; PMCID: PMC7115812.	Yes	Yes
6	Prakash S.S.	1. Prakash SS, Kalra R, Lodha R, Kabra SK, Luthra K. Diversity of HIV type 1 envelope (V3-V5) sequence in HIV type 1-infected Indian children. AIDS Res Hum Retroviruses. 2012 May;28(5):505-9 . doi: 10.1089/AID.2011.0206. Epub 2011 Sep 21. PMID: 21902590; PMCID: PMC3332366.	Yes	Yes
		2. Prakash S. Models that explain the cause of obesity. Indian J Endocr Metab [Internet]. 2018;22(4):569. Available from: http://dx.doi.org/10.4103/ijem.IJEM_67_18	Yes	
		3. Anand R, Prakash SS, Veeramanikandan R, Kirubakaran R. Association between apolipoprotein E genotype and cancer susceptibility: a meta-analysis. J Cancer Res Clin Oncol [Internet]. 2014 Apr 5;140(7):1075–85. Available from: http://dx.doi.org/10.1007/s00432-014-1634-2	Yes	Yes
		4. Prakash S. Medical education in India: Looking beyond doctor: Population ratio. J Family Med Prim Care [Internet]. 2019;8(3):1290. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_85_19	Yes	
		5. Narayanasamy M, Ruban A, Sankaran PS. Factors influencing to study medicine: a survey of first-year medical students from India. Korean J Med Educ [Internet]. 2019 Mar 1;31(1):61–71. Available from: http://dx.doi.org/10.3946/kjme.2019.119	Yes	Yes
		6. Prakash SS, Muthuraman N, Anand R. Short-duration podcasts as a supplementary learning tool: perceptions of medical students and impact on assessment performance. BMC Med Educ [Internet]. 2017 Sep 18;17(1). Available from: http://dx.doi.org/10.1186/s12909-017-1001-5	Yes	Yes
		7. Prakash S, Padmanaban V. Strain, diet, and gender influence the role of miR155 in diabetes mellitus. Indian J Endocr Metab [Internet]. 2018;22(4):570. Available from: http://dx.doi.org/10.4103/ijem.IJEM_125_18	Yes	
		8. Narayanasamy M, Ruban A, Sankaran PS. Factors influencing to study medicine: a survey of first-year medical students from India. Korean J Med Educ. 2019 Mar;31(1):61-71. doi: 10.3946/kjme.2019.119. Epub 2019 Mar 1. PMID: 30852862; PMCID: PMC6589632.	Yes	Yes
		9. Prakash SS, Soundrarajan J. Advising residents on how to present an article in a journal club. Postgrad Med J. 2017 Jun;93(1100):364-365. doi: 10.1136/postgradmedj-2016-134746. Epub 2017 Mar 7. PMID: 28270512.	Yes	Yes

	10. Prakash SS, Andrabi R, Kumar R, Kabra SK, Lodha R, Vajpayee M, et al. Binding Antibody Responses to the Immunogenic Regions Of Viral Envelope in HIV-1-Infected Indian Children. <i>Viral Immunology</i> [Internet]. 2011 Dec;24(6):463–9. Available from: http://dx.doi.org/10.1089/vim.2011.0039	Yes	
	11. Bure D, Makhdoomi M, Lodha R, Prakash S, Kumar R, Parray H, et al. Mutations in the Reverse Transcriptase and Protease Genes of Human Immunodeficiency Virus-1 from Antiretroviral Naïve and Treated Pediatric Patients. <i>Viruses</i> [Internet]. 2015 Feb 10;7(2):590–603. Available from: http://dx.doi.org/10.3390/v7020590	Yes	
	12. Andrabi R, Choudhary AK, Bala M, Kalra R, Prakash SS, Pandey RM, et al. Relative reactivity of HIV-1 polyclonal plasma antibodies directed to V3 and MPER regions suggests immunodominance of V3 over MPER and dependence of high anti-V3 antibody titers on virus persistence. <i>Arch Virol</i> [Internet]. 2011 Jul 7;156(10). Available from: http://dx.doi.org/10.1007/s00705-011-1053-5	Yes	Yes
	13. Anand R, Sankaran PS. Factors influencing the career preferences of medical students and interns: a cross-sectional, questionnaire-based survey from India. <i>J Educ Eval Health Prof.</i> 2019;16:12. doi: 10.3352/jeehp.2019.16.12. Epub 2019 May 15. PMID: 31117329; PMCID: PMC6609296.	Yes	Yes
	14. Choudhary AK, Andrabi R, Prakash SS, Kumar R, Choudhury SD, Wig N, Biswas A, Hazarika A, Luthra K. Neutralization potential of the plasma of HIV-1 infected Indian patients in the context of anti-V3 antibody content and antiretroviral therapy. [corrected]. <i>J Microbiol.</i> 2012 Feb;50(1):149-54. doi: 10.1007/s12275-012-1246-y. Epub 2012 Feb 27. Erratum in: <i>J Microbiol.</i> 2012 Apr;50(2):363. PMID: 22367950.	Yes	
	15. Andrabi R, Kumar R, Bala M, Nair A, Ss P, Kushwaha V, Luthra K. Envelope diversity, characteristics of V3 region and predicted co-receptor usage of human immunodeficiency viruses infecting north Indians. <i>J Microbiol.</i> 2012 Oct;50(5):869-73. doi: 10.1007/s12275-012-2136-z. Epub 2012 Nov 4. PMID: 23124759.	Yes	
	16. Pananghat AN, Aggarwal H, Prakash SS, Makhdoomi MA, Singh R, Lodha R, et al. IL-8 Alterations in HIV-1 Infected Children With Disease Progression. <i>Medicine</i> [Internet]. 2016 May;95(21):e3734. Available from: http://dx.doi.org/10.1097/MD.0000000000003734	Yes	Yes
	17. Prakash S. Medical education in India: Looking beyond doctor: Population ratio. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):1290. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_85_19	Yes	
	18. Ruban A, Somi Sankaran P. A proposal based on a review of reforms for improving medical education in India. <i>Postgrad Med J.</i> 2018 Mar;94(1109):187-188. doi: 10.1136/postgradmedj-2017-135328. Epub 2017 Oct 24. PMID: 29066665.	Yes	Yes

7 Jagadish R

1. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? <i>Nutrition, Metabolism and Cardiovascular Diseases</i> [Internet]. 2021	Yes	Yes
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		May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016		
		2. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? Nutrition, Metabolism and Cardiovascular Diseases [Internet]. 2021 May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016	Yes	Yes
		3. Ramasamy J, Job V, Mani T, Jacob M. Calculated values of serum LDL-cholesterol (LDL-C) – for better or worse? Nutrition, Metabolism and Cardiovascular Diseases [Internet]. 2021 May;31(5):1486–93. Available from: http://dx.doi.org/10.1016/j.numecd.2021.01.016	Yes	Yes
8	Padmanaban V	1. Dasgupta R, Anoop S, Venkatesan P, Inbakumari M, Finney G, Thomas N. Differential performance of surrogate indices of fasting insulin resistance in low-birthweight and normal-birth weight cohorts: Observations from Hyperinsulinaemic-Euglycaemic clamp studies in young, Asian Indian males. Diabetes & Metabolic Syndrome: Clinical Research & Reviews [Internet]. 2019 Jan;13(1):770–5. Available from: http://dx.doi.org/10.1016/j.dsx.2018.11.067	Yes	Yes
		2. Prakash S, Padmanaban V. Strain, diet, and gender influence the role of miR155 in diabetes mellitus. Indian J Endocr Metab [Internet]. 2018;22(4):570. Available from: http://dx.doi.org/10.4103/ijem.IJEM_125_18	Yes	
		3. 314 Dasgupta, Venkatesan, Goyal, Wickramanayake, Murthy,		Yes
		4. Thomas N, Gupta R, Ramachandran R, Venkatesan P, Anoop S, Joseph M. Indirect calorimetry: From bench to bedside. Indian J Endocr Metab [Internet]. 2017;21(4):594. Available from: http://dx.doi.org/10.4103/ijem.IJEM_484_16	Yes	
		5. Venkatesan P, Tiwari A, Dasgupta R, Carey M, Kehlenbrink S, Wickramanayake A, et al. Surrogate measures of insulin sensitivity when compared to euglycemic hyperinsulinemic clamp studies in Asian Indian men without diabetes. Journal of Diabetes and its Complications [Internet]. 2016 Mar;30(2):287–91. Available from: http://dx.doi.org/10.1016/j.jdiacomp.2015.11.024	Yes	Yes
		6. Baxi R, Vasan SK, Hansdak S, Samuel P, Jeyaseelan V, Geethanjali FS, et al. Parental determinants of metabolic syndrome among adolescent Asian Indians: A cross-sectional analysis of parent-offspring trios. J Diabetes [Internet]. 2015 Jul 21;8(4):494–501. Available from: http://dx.doi.org/10.1111/1753-0407.12319	Yes	Yes
		7. Chapla A, Mruthyunjaya MD, Asha HS, Varghese D, Varshney M, Vasan SK, et al. Maturity onset diabetes of the young in India - a distinctive mutation pattern identified through targeted next-generation sequencing. Clin Endocrinol [Internet]. 2014 Aug 7;82(4):533–42. Available from: http://dx.doi.org/10.1111/cen.12541	Yes	
		8. Tiwari A, Gupta R, Kehlenbrink S, Carey M, Padmanaban V, Thomas N, et al. MP2: PATHOPHYSIOLOGY AND METABOLIC PHENOTYPE OF LOW BODY MASS INDEX DIABETES. J Investig Med [Internet]. 2016 Feb 25;64(3):805.1-805. Available from: http://dx.doi.org/10.1136/jim-2016-000080.14	Yes	Yes
		9. Dasgupta R, Venkatesan P, Goyal A, Wickramanayake A, Ghoshal M, Murthy K		

9. Dasgupta, R., Venkatesan, P., Goyal, A., Wickramanayake, A., Chaithanya Murthy, K., Inbakumari, M., Hawkins, M. and Thomas, N. The lack of validity of predictive equations for calculating resting energy expenditure in asian indian patients with type 1 and type 2 diabetes mellitus *Indian Journal of Physiology and Pharmacology*; 2018, 62 (3): 314-319

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	George Joseph	1. Joseph G, Premkumar P, Thomson V, Varghese M, Selvaraj D, Sahajanandan R. Externalized Guidewires to Facilitate Fenestrated Endograft Deployment in the Aortic Arch. J Endovasc Ther [Internet]. 2015 Oct 28;23(1):160–71. Available from: http://dx.doi.org/10.1177/1526602815614557	Yes	
		2. Peter J. Visual loss in Takayasu Arteritis – Look Beyond the Eye. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8991.4711	Yes	
		3. Peter J, Joseph G, David S, Danda D. REGRESSION OF TAKAYASU RETINOPATHY AFTER REVASCULARIZATION OF OCCLUDED BRANCHES OF THE AORTIC ARCH BY PERCUTANEOUS ANGIOPLASTY. Retinal Cases & Brief Reports [Internet]. 2013;7(3):262–6. Available from: http://dx.doi.org/10.1097/ICB.0b013e31828eef72	Yes	
		4. PETER J, DAVID S, JOSEPH G, HORO S, DANDA D, PETER JV. Rare Retinal Manifestations in Takayasu Arteritis. J Rheumatol [Internet]. 2013 Aug;40(8):1404–5. Available from: http://dx.doi.org/10.3899/jrheum.130088	Yes	
		5. Peter J, David S, Danda D, Peter JV, Horo S, Joseph G. OCULAR MANIFESTATIONS OF TAKAYASU ARTERITIS. Retina [Internet]. 2011 Jun;31(6):1170–8. Available from: http://dx.doi.org/10.1097/IAE.0b013e3181fe540b	Yes	
		6. Peter JV. Hypoperfusive and hypertensive ocular manifestations in Takayasu arteritis. OPTH [Internet]. 2010 Oct;1173. Available from: http://dx.doi.org/10.2147/OPTH.S12331	Yes	Yes
		7. Joseph G, Krishnaswami S, Baruah DK, Kuruttukulam SV, Abraham OC. Transseptal approach to aortography and carotid artery stenting in pulseless disease. Cathet Cardiovasc Diagn. 1997 Apr;40(4):416-20; discussion 421. doi: 10.1002/(sici)1097-0304(199704)40:4<416::aid-ccd23>3.0.co;2-j. PMID: 9096949.	Yes	

<p>8. Stephen E, Joseph G, Sen I, Chacko S, Premkumar P, Varghese L, et al. A Novel Cautery Instrument for On-Site Fenestration of Aortic Stent-Grafts: A Feasibility Study of 18 Patients. <i>Journal of Endovascular Therapy</i> [Internet]. 2013 Oct;20(5):638–46. Available from: http://dx.doi.org/10.1583/13-4304MR.1</p>	<p>Yes</p>	
<p>9. Chacko S, Joseph G, Thomson V, George P, George O, Danda D. Carbon dioxide Angiography-Guided Renal-Related Interventions in Patients with Takayasu Arteritis and Renal Insufficiency. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2018 Mar 16;41(7):998–1007. Available from: http://dx.doi.org/10.1007/s00270-018-1936-x</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Goel R, Danda D, Joseph G, Ravindran R, Kumar S, Jayaseelan V, et al. Long-term outcome of 251 patients with Takayasu arteritis on combination immunosuppressant therapy: Single centre experience from a large tertiary care teaching hospital in Southern India. <i>Seminars in Arthritis and Rheumatism</i> [Internet]. 2018 Apr;47(5):718–26. Available from: http://dx.doi.org/10.1016/j.semarthrit.2017.09.014</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Goel R, Nair A, Kabeerdoss J, Mohan H, Jeyaseelan V, Joseph G, et al. Study of serial serum myeloid-related protein 8/14 as a sensitive biomarker in Takayasu arteritis: a single centre study. <i>Rheumatol Int</i> [Internet]. 2017 Dec 1;38(4):623–30. Available from: http://dx.doi.org/10.1007/s00296-017-3881-4</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Goel R, Nair A, Kabeerdoss J, Mohan H, Jeyaseelan V, Joseph G, et al. Study of serial serum myeloid-related protein 8/14 as a sensitive biomarker in Takayasu arteritis: a single centre study. <i>Rheumatol Int</i> [Internet]. 2017 Dec 1;38(4):623–30. Available from: http://dx.doi.org/10.1007/s00296-017-3881-4</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Alexander T, Mulasari AS, Joseph G, Kannan K, Veerasekar G, Victor SM, et al. A System of Care for Patients With ST-Segment Elevation Myocardial Infarction in India. <i>JAMA Cardiol</i> [Internet]. 2017 May 1;2(5):498. Available from: http://dx.doi.org/10.1001/jamacardio.2016.5977</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Manuel D, Ghosh G, Joseph G, Lahiri A, George PV. Criss-cross</p>		

<p>heart: Transthoracic echocardiographic features. Indian Heart Journal [Internet]. 2018 Jan;70(1):71–4. Available from: http://dx.doi.org/10.1016/j.ihj.2017.03.008</p>	Yes	Yes
<p>15. Danda D, Goel R, Danda S, Mohan H, Joseph G, Kabeerdoss J, Nath SK. Interleukin-17F and interleukin-6 gene polymorphisms in Asian Indian patients with Takayasu arteritis. Hum Immunol. 2017 Jul-Aug;78(7-8):515-520. doi: 10.1016/j.humimm.2017.04.008. Epub 2017 Apr 22. PMID: 28438554.</p>	Yes	Yes
<p>16. Joseph G, Mandalay A, Zacharias TU, George B. Severe intravascular hemolysis after transcatheter closure of a large patent ductus arteriosus using the Amplatzer duct occluder: Successful resolution by intradevice coil deployment. Cathet Cardiovasc Intervent [Internet]. 2002 Jan 25;55(2):245–9. Available from: http://dx.doi.org/10.1002/ccd.10046</p>	Yes	Yes
<p>17. Joseph G, Mathews V, Perakath B, Joseph P, Sitaram V. Relentless progression of venous obstruction in a case of Budd-Chiari syndrome related to heterozygous protein C deficiency. Cardiovasc Intervent Radiol. 2001 Nov-Dec;24(6):427-31. doi: 10.1007/s00270-001-0039-1. PMID: 11907752.</p>	Yes	Yes
<p>18. Joseph G, Canaud L. Commentary: Combining Ascending Aorta and Aortic Arch TEVAR. J Endovasc Ther [Internet]. 2016 Dec 13;24(1):81–3. Available from: http://dx.doi.org/10.1177/1526602816682687</p>	Yes	
<p>19. Joseph G, Lönn L. Commentary: Emergent TAVR During TEVAR. J Endovasc Ther [Internet]. 2017 Aug 10;24(5):661–4. Available from: http://dx.doi.org/10.1177/1526602817725054</p>	Yes	
<p>20. Joseph G, Chacko ST, Joseph E, Chandra Kumar V. Percutaneous Palliation of Right Ventricular Outflow Tract Obstruction Caused by Metastatic Malignancy. JACC Cardiovasc Interv. 2017 Apr 24;10(8):e79-e80. doi: 10.1016/j.jcin.2017.02.004. Epub 2017 Mar 29. PMID: 28365263.</p>	Yes	

		21. Nair AM, Goel R, Hindhumati M, Jayakanthan K, Visalakshi J, Joseph G, et al. Serum amyloid A as a marker of disease activity and treatment response in Takayasu arteritis. <i>Rheumatol Int</i> [Internet]. 2017 Aug 11;37(10):1643–9. Available from: http://dx.doi.org/10.1007/s00296-017-3786-2	Yes	Yes
		22. Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. <i>Int J Rheum Dis</i> [Internet]. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027	Yes	Yes
		23. Danda D, Goel R, Joseph G, Kumar ST, Nair A, Ravindran R, et al. Clinical course of 602 patients with Takayasu’s arteritis: comparison between Childhood-onset versus adult onset disease. <i>Rheumatology</i> [Internet]. 2020 Nov 12;60(5):2246–55. Available from: http://dx.doi.org/10.1093/rheumatology/keaa569	Yes	Yes
		24. Krishnaswami S, Joseph G, Chandy ST, Rajendiran G, Zacharias TU. Rheumatic fever chemoprophylaxis in adults. <i>J Assoc Physicians India</i> . 1998 Jul;46(7):593-4. PMID: 12152837.	Yes	Yes
2	Paul V George	1. Paul A, Chacko ST, George PV. Cryptic cavity with an unusual drainage. <i>Heart</i> . 2019 Oct;105(19):1499-1524. doi: 10.1136/heartjnl-2019-315141. Epub 2019 Jun 1. PMID: 31154430.	Yes	Yes
		2. Hooda A, Pati PK, John B, George PV, Michael JS. Disseminated <i>Mycobacterium chelonae</i> infection causing pacemaker lead endocarditis in an immunocompetent host. <i>Case Reports</i> [Internet]. 2014 Dec 22;2014(dec22 1):bcr2014206042–bcr2014206042. Available from: http://dx.doi.org/10.1136/bcr-2014-206042	Yes	Yes
		3. Lahiri A, Alex AG, George PV. Estimating the prevalence of elevated plasma neutrophil gelatinase associated lipocalin level in patients with acute coronary syndromes and its association with outcomes. <i>Indian Heart Journal</i> [Internet]. 2018 Mar;70(2):220–4. Available from: http://dx.doi.org/10.1016/j.ihj.2017.06.005	Yes	Yes
		4. Manuel D, Ghosh G, Joseph G, Lahiri A, George PV. Criss-cross		

<p>heart: Transthoracic echocardiographic features. Indian Heart Journal [Internet]. 2018 Jan;70(1):71–4. Available from: http://dx.doi.org/10.1016/j.ihj.2017.03.008</p>	Yes	Yes
<p>5. Samson N, Varghese L, George O, Joseph G, George P, Roshan J. Trans-catheter Device Closure of Ruptured Sinus of Valsalva Aneurysms using PDA Occluder Devices. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42492.13183</p>	Yes	
<p>6. Paul A, Chacko ST, George PV. Cryptic cavity with an unusual drainage. Heart [Internet]. 2019 Jun 1;105(19):1499–524. Available from: http://dx.doi.org/10.1136/heartjnl-2019-315141</p>	Yes	Yes
<p>7. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; MI3 Trial. Efficacy of stem cell in improvement of left ventricular function in acute myocardial infarction--MI3 Trial. Indian J Med Res. 2015 Aug;142(2):165-74. doi: 10.4103/0971-5916.164245. PMID: 26354213; PMCID: PMC4613437.</p>	Yes	
<p>8. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; for MI3 Trial. Authors' response. Indian J Med Res. 2016 Jun;143(6):833. doi: 10.4103/0971-5916.192081. PMID: 27748312; PMCID: PMC5094127.</p>	Yes	
<p>9. Ghosh GC, Alex AG, George PV. 'Chamber within a chamber': a rare cardiac anomaly. Cardiol Young [Internet]. 2017 Apr 5;27(7):1423–5. Available from: http://dx.doi.org/10.1017/S1047951117000555</p>	Yes	
<p>10. Ghosh GC, Paul A, Alex AG, George PV. Penetrating mitral annular abscess ruptured into the left atrium: a rare cause of mitral regurgitation. BMJ Case Reports [Internet]. 2017 Feb</p>	Yes	Yes

		<p>21;bcr2017219490. Available from: http://dx.doi.org/10.1136/bcr-2017-219490</p>	Yes	Yes
		<p>11. Varghese A, Livingstone RS, Varghese L, Dey S, Jose J, Thomson VS, George OK, George PV. Radiation dose from percutaneous transluminal coronary angioplasty procedure performed using a flat detector for different clinical angiographic projections. <i>J Radiol Prot</i>. 2018 Jun;38(2):511-524. doi: 10.1088/1361-6498/aaab71. PMID: 38074329.</p>	Yes	Yes
		<p>12. Varghese A, Devi A, George PV, Livingstone RS. Radiation dose and risk in children undergoing cardiac interventions performed using flat detector angiography systems. <i>J Radiol Prot [Internet]</i>. 2017 Nov 15;37(4):927–37. Available from: http://dx.doi.org/10.1088/1361-6498/aa8b49</p>	Yes	Yes
3	Oommen K. George	<p>1. Alex A, Lahiri A, Devika, Geevar T, George O. Observational study comparing pharmacoinvasive strategy with primary percutaneous coronary intervention in patients presenting with ST elevation myocardial infarction to a tertiary care centre in India. <i>J Postgrad Med [Internet]</i>. 2018;64(2):80. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_766_16</p>	Yes	
		<p>2. Stephen G, George O, Mathai D, Kaur A, Abraham OC. Dapsone syndrome. <i>J Assoc Physicians India</i>. 1994 Jan;42(1):72-3. PMID: 7836258.</p>	Yes	
		<p>3. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. <i>Asian J Neurosurg [Internet]</i>. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14</p>	Yes	
		<p>4. Chacko S, Joseph G, Thomson V, George P, George O, Danda D. Carbon dioxide Angiography-Guided Renal-Related Interventions in Patients with Takayasu Arteritis and Renal Insufficiency. <i>Cardiovasc Intervent Radiol [Internet]</i>. 2018 Mar 16;41(7):998–1007. Available from: http://dx.doi.org/10.1007/s00270-018-1936-x</p>	Yes	Yes

<p>5. Nair BR, Jonathan E, Moorthy RK, Rajshekhar V, George O. An Adult with Atrial Septal Defect Presenting with a Brain Abscess . Asian J Neurosurg. 2017 Oct-Dec;12(4):743-745. doi: 10.4103/ajns.AJNS_194_14. PMID: 29114300; PMCID: PMC5652112.</p>	<p>Yes</p>	
<p>6. Cherian RS, Keshava SN, George O, Joseph E. Cervical aortic arch in a patient with Turner’s syndrome. Diagn Interv Radiol [Internet]. 2008; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.1860-08.1</p>	<p>Yes</p>	
<p>7. Chaves GS da S, Ghisi GL de M, Grace SL, Oh P, Ribeiro AL, Britto RR. Effects of comprehensive cardiac rehabilitation on functional capacity in a middle-income country: a randomised controlled trial. Heart [Internet]. 2018 Oct 3;heartjnl-2018-313632. Available from: http://dx.doi.org/10.1136/heartjnl-2018-313632</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Ghosh GC, Rajan RJ, Leena RV, George OK. An unusual case of cerebrovascular accident in a child. European Heart Journal - Cardiovascular Imaging [Internet]. 2018 May 10;19(9):1071–1071. Available from: http://dx.doi.org/10.1093/ehjci/jey070</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Mahajan S, Ghosh GC, George OK. Red colour venous flow in the suprasternal view: a red flag sign. BMJ Case Reports [Internet]. 2018 Sep 30;bcr-2018-227257. Available from: http://dx.doi.org/10.1136/bcr-2018-227257</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Alex A, Lahiri A, Devika, Geevar T, George O. Observational study comparing pharmacoinvasive strategy with primary percutaneous coronary intervention in patients presenting with ST elevation myocardial infarction to a tertiary care centre in India. J Postgrad Med [Internet]. 2018;64(2):80. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_766_16</p>	<p>Yes</p>	
<p>11. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations of endocrine disease. Indian J Endocr Metab [Internet]. 2017;21(6):919. Available from: http://dx.doi.org/10.4103/ijem.IJEM_212_17</p>	<p>Yes</p>	<p>Yes</p>

<p>12. P S, Jose J, George OK. Contemporary outcomes of percutaneous closure of patent ductus arteriosus in adolescents and adults. Indian Heart Journal [Internet]. 2018 Mar;70(2):308–15. Available from: http://dx.doi.org/10.1016/j.ihj.2017.08.001</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Mahajan S, Anandaraj AM, Varghese L, George OK. Contemporary Outcomes Following Endovascular Therapy of Coarctation of Aorta- Experience from a Tertiary Care Centre in India. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42413.13138</p>	<p>Yes</p>	
<p>14. Samson N, Varghese L, George O, Joseph G, George P, Roshan J. Trans-catheter Device Closure of Ruptured Sinus of Valsalva Aneurysms using PDA Occluder Devices. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42492.13183</p>	<p>Yes</p>	
<p>15. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; MI3 Trial. Efficacy of stem cell in improvement of left ventricular function in acute myocardial infarction--MI3 Trial. Indian J Med Res. 2015 Aug;142(2):165-74. doi: 10.4103/0971-5916.164245. PMID: 26354213; PMCID: PMC4613437.</p>	<p>Yes</p>	
<p>16. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; for MI3 Trial. Authors' response. Indian J Med Res. 2016 Jun;143(6):833. doi: 10.4103/0971-5916.192081. PMID: 27748312; PMCID: PMC5094127.</p>	<p>Yes</p>	
<p>17. Anandaraj AM, Varghese L, Krupa J, Chacko BR, Irodi A, Vimala LR, et al. Can the 12-Lead Electrocardiogram Predict Myocardial Viability? JCDR [Internet]. 2021; Available from: http://dx.doi.org/10.7860/JCDR/2021/50365.15207</p>	<p>Yes</p>	

		18. Varghese A, Livingstone RS, Varghese L, Dey S, Jose J, Thomson VS, George OK, George PV. Radiation dose from percutaneous transluminal coronary angioplasty procedure performed using a flat detector for different clinical angiographic projections. J Radiol Prot. 2018 Jun;38(2):511-524. doi: 10.1088/1361-6498/aaab71. PMID: 38074329.	Yes	Yes
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4 Viji Samuel Thomson

		1. Mathen PG, Ghosh GC, Thomson VS. Peculiar mechanical complication of myocardial infarction. Heart Asia [Internet]. 2019 Feb;11(1):e011156. Available from: http://dx.doi.org/10.1136/heartasia-2018-011156	Yes	
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		2. Joseph G, Premkumar P, Thomson V, Varghese M, Selvaraj D, Sahajanandan R. Externalized Guidewires to Facilitate Fenestrated Endograft Deployment in the Aortic Arch. J Endovasc Ther [Internet]. 2015 Oct 28;23(1):160–71. Available from: http://dx.doi.org/10.1177/1526602815614557	Yes	
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		3. Kumar N, Oommen R, Thomson VS, Jose JV. Assessment of left ventricular systolic function by velocity vector imaging. Indian Heart Journal [Internet]. 2012 Mar;64(2):146–9. Available from: http://dx.doi.org/10.1016/S0019-4832(12)60050-9	Yes	Yes
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		4. Chacko S, Joseph G, Thomson V, George P, George O, Danda D. Carbon dioxide Angiography-Guided Renal-Related Interventions in Patients with Takayasu Arteritis and Renal Insufficiency. Cardiovasc Intervent Radiol [Internet]. 2018 Mar 16;41(7):998–1007. Available from: http://dx.doi.org/10.1007/s00270-018-1936-x	Yes	Yes
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		5. Panda BR, Thomson VS, Shankar R, Kuruvilla, KT, Roy T, Shukla V. Stuck coronary angioplasty balloon: A surgical emergency (Ind J Thorac Cardiovasc Surg 2009; 25: 124-126)	Yes	Yes
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		6. Mahalingam H, Chacko BR, Irodi A, Joseph E, Vimala LR, Thomson VS. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence – A new observation of temporal variability. Indian Journal of Radiology and Imaging [Internet]. 2018 Oct;28(04):427–32.	Yes	Yes
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		Available from: http://dx.doi.org/10.4103/ijri.IJRI_84_18		
		7. Singh C, Thomson V, Narayanan K. Contrast induced nephropathy in urology. Indian J Urol [Internet]. 2009;25(4):437. Available from: http://dx.doi.org/10.4103/0970-1591.57904	Yes	Yes
		8. Manuel D, Sahayo B, Thomson V, Jose J. Pseudoaneurysm of the left atrium following infective endocarditis. Ann Pediatr Card [Internet]. 2017;10(1):84. Available from: http://dx.doi.org/10.4103/0974-2069.197048	Yes	
		9. Varghese A, Livingstone RS, Varghese L, Dey S, Jose J, Thomson VS, George OK, George PV. Radiation dose from percutaneous transluminal coronary angioplasty procedure performed using a flat detector for different clinical angiographic projections. J Radiol Prot. 2018 Jun;38(2):511-524. doi: 10.1088/1361-6498/aaab71. PMID: 38074329.	Yes	Yes
5	John Roshan Jacob	1. Lahiri A, Srinath SC, Roshan J. Radiofrequency ablation of recurrent, drug refractory, left posterior fascicular ventricular tachycardia in a pregnant lady without the use of fluoroscopy. Indian Pacing Electrophysiol J. 2019 May-Jun;19(3):119-124. doi: 10.1016/j.ipej.2019.02.002. Epub 2019 Feb 15. PMID: 30776410; PMCID: PMC6531641.	Yes	Yes
		2. Babu NMS, Srinath SC, Lahiri A, Chase D, John B, Roshan J. Three-dimensional echocardiography with left ventricular strain analyses helps earlier prediction of right ventricular pacing-induced cardiomyopathy. Journal of the Saudi Heart Association [Internet]. 2018 Apr;30(2):102–7. Available from: http://dx.doi.org/10.1016/j.jsha.2017.06.001	Yes	Yes
		3. Jacob JR, Paul A, Alex AG. Devil is in the detail. BMJ Case Reports [Internet]. 2018 Apr 17;bcr-2017-224134. Available from: http://dx.doi.org/10.1136/bcr-2017-224134	Yes	Yes
		4. Samson N, Varghese L, George O, Joseph G, George P, Roshan J. Trans-catheter Device Closure of Ruptured Sinus of Valsalva Aneurysms using PDA Occluder Devices. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42492.13183	Yes	

		5. Lahiri A, Srinath SC, Chase D, Roshan J. Zero fluoroscopy radiofrequency ablation for Typical Atrioventricular Nodal Reentrant Tachycardia (AVNRT). Indian Pacing and Electrophysiology Journal [Internet]. 2017 Nov;17(6):180–2. Available from: http://dx.doi.org/10.1016/j.ipej.2017.07.011	Yes	Yes
		6. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase, John Roshan Jacob Prevalence of Undiagnosed Common Mental Disorders and Its Association with Quality of Life among Patients Attending the Arrhythmia Clinic of a Large Tertiary Care Hospital in Southern India Research in Cardiovascular Medicine 2017 Oct-Dec V.6(4): 29-33	Yes	
		7. Perla HT, Chandra Srinath Patloori S, Manickavasagam A, Chase D, Roshan J. Do the predictors of right ventricular pacing-induced cardiomyopathy add up? Indian Heart Journal [Internet]. 2021 Sep;73(5):582–7. Available from: http://dx.doi.org/10.1016/j.ihj.2021.07.011	Yes	Yes
6	David Chase	1. George TK, Chase D, Peter JV, Satyendra S, Kavitha R, George LR, et al. Association between a prolonged corrected QT interval and outcomes in patients in a medical Intensive Care Unit. Indian Journal of Critical Care Medicine [Internet]. 2015;19(6):326–32. Available from: http://dx.doi.org/10.4103/0972-5229.158271	Yes	
		2. Sarangi PK, Joseph E, Irodi A, Chacko BR, Chase D. An unusual childhood cardiomyopathy. European Heart Journal - Cardiovascular Imaging [Internet]. 2019 Feb 11;20(8):959–959. Available from: http://dx.doi.org/10.1093/ehjci/jez021	Yes	Yes
		3. Babu NMS, Srinath SC, Lahiri A, Chase D, John B, Roshan J. Three-dimensional echocardiography with left ventricular strain analyses helps earlier prediction of right ventricular pacing-induced cardiomyopathy. Journal of the Saudi Heart Association [Internet]. 2018 Apr;30(2):102–7. Available from: http://dx.doi.org/10.1016/j.jsha.2017.06.001	Yes	Yes
		4. Mathen PG, Chase D. Pacemaker Detected Prolonged Atrial High		

		Rate Episodes – Incidence, Predictors And Implications; A Retrospective Observational Study. Journal of the Saudi Heart Association [Internet]. 2020 May 24;32(2):157–65. Available from: http://dx.doi.org/10.37616/2212-5043.1064	Yes	Yes
		5. Lahiri A, Srinath SC, Chase D, Roshan J. Zero fluoroscopy radiofrequency ablation for Typical Atrioventricular Nodal Reentrant Tachycardia (AVNRT). Indian Pacing and Electrophysiology Journal [Internet]. 2017 Nov;17(6):180–2. Available from: http://dx.doi.org/10.1016/j.ipej.2017.07.011	Yes	Yes
		6. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase, John Roshan Jacob Prevalence of Undiagnosed Common Mental Disorders and Its Association with Quality of Life among Patients Attending the Arrhythmia Clinic of a Large Tertiary Care Hospital in Southern India Research in Cardiovascular Medicine 2017 Oct-Dec V.6(4): 29-33	Yes	
		7. Perla HT, Chandra Srinath Patloori S, Manickavasagam A, Chase D, Roshan J. Do the predictors of right ventricular pacing-induced cardiomyopathy add up? Indian Heart Journal [Internet]. 2021 Sep;73(5):582–7. Available from: http://dx.doi.org/10.1016/j.ihj.2021.07.011	Yes	Yes
7	John Jose	1. Chandra P, Jose J, Mattummal S, Mahajan AU, Govindan SC, Makhale CN, et al. Clinical evaluation of the Hydra self-expanding transcatheter aortic valve: 6 month results from the GENESIS trial. Catheter Cardiovasc Interv [Internet]. 2021 Apr 20;98(2):371–9. Available from: http://dx.doi.org/10.1002/ccd.29733	Yes	Yes
		2. Varghese A, Livingstone RS, Varghese L, Dey S, Jose J, Thomson VS, George OK, George PV. Radiation dose from percutaneous transluminal coronary angioplasty procedure performed using a flat detector for different clinical angiographic projections. J Radiol Prot. 2018 Jun;38(2):511-524. doi: 10.1088/1361-6498/aaab71. PMID: 38074329.	Yes	Yes
		3. Sato T, Jose J, Allai A, El-Mawardy M, Tölg R, Richardt G, et al. Effect of strut distribution on neointimal coverage of everolimus-		

		eluting bioresorbable scaffolds: an optical coherence tomography study. <i>J Thromb Thrombolysis</i> [Internet]. 2017 Jun 9;44(2):161–8. Available from: http://dx.doi.org/10.1007/s11239-017-1511-3	Yes	Yes
		4. Sato T, Jose J, El-Mawardy M, Sulimov DS, Tölg R, Richardt G, et al. Neointimal response to everolimus-eluting bioresorbable scaffolds implanted at bifurcating coronary segments: insights from optical coherence tomography. <i>Int J Cardiovasc Imaging</i> [Internet]. 2016 Oct 18;33(2):169–75. Available from: http://dx.doi.org/10.1007/s10554-016-0993-y	Yes	Yes
		5. Sato T, Jose J, El-Mawardy M, Sulimov DS, Tölg R, Richardt G, et al. Predictors of acute scaffold recoil after implantation of the everolimus-eluting bioresorbable scaffold: an optical coherence tomography assessment in native coronary arteries. <i>Int J Cardiovasc Imaging</i> [Internet]. 2016 Oct 19;33(2):145–52. Available from: http://dx.doi.org/10.1007/s10554-016-0997-7	Yes	Yes
8	Anoop George Alex	1. Alex A, Lahiri A, Devika, Geevar T, George O. Observational study comparing pharmacoinvasive strategy with primary percutaneous coronary intervention in patients presenting with ST elevation myocardial infarction to a tertiary care centre in India. <i>J Postgrad Med</i> [Internet]. 2018;64(2):80. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_766_16	Yes	
		2. Jacob JR, Paul A, Alex AG. Devil is in the detail. <i>BMJ Case Reports</i> [Internet]. 2018 Apr 17;bcr-2017-224134. Available from: http://dx.doi.org/10.1136/bcr-2017-224134	Yes	Yes
		3. Lahiri A, Alex AG, George PV. Estimating the prevalence of elevated plasma neutrophil gelatinase associated lipocalin level in patients with acute coronary syndromes and its association with outcomes. <i>Indian Heart Journal</i> [Internet]. 2018 Mar;70(2):220–4. Available from: http://dx.doi.org/10.1016/j.ihj.2017.06.005	Yes	Yes
		4. Aithala R, Alex AG, Danda D. Pulmonary hypertension in connective tissue diseases: an update <i>Int J Rheum Dis</i> . 2017 Jan;20(1):5-24. doi: 10.1111/1756-185X.13001. Epub 2017 Feb 16. PMID: 28205373.	Yes	Yes
		5. Alex A, Lahiri A, Devika, Geevar T, George O. Observational		

		5. Alex A, Lahiri A, Devika, Geevar T, George G. Observational study comparing pharmacoinvasive strategy with primary percutaneous coronary intervention in patients presenting with ST elevation myocardial infarction to a tertiary care centre in India. J Postgrad Med [Internet]. 2018;64(2):80. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_766_16	Yes	
		6. Ghosh GC, Alex AG, George PV. ‘Chamber within a chamber’: a rare cardiac anomaly. Cardiol Young [Internet]. 2017 Apr 5;27(7):1423–5. Available from: http://dx.doi.org/10.1017/S1047951117000555	Yes	
		7. Ghosh GC, Paul A, Alex AG, George PV. Penetrating mitral annular abscess ruptured into the left atrium: a rare cause of mitral regurgitation. BMJ Case Reports [Internet]. 2017 Feb 21;bcr2017219490. Available from: http://dx.doi.org/10.1136/bcr-2017-219490	Yes	Yes
		8. Manuel DA, Ghosh GC, Alex AG. Atrial septal defect with right-to-left shunt in the absence of pulmonary hypertension . Cardiol Young. 2017 Apr;27(3):575-576. doi: 10.1017/S1047951116002754. Epub 2017 Jan 17. PMID: 28093089.	Yes	
		9. Harikrishnan S, Ganapathi S, Reethu S, Bahl A, Katageri A, Mishra A, et al. Assessment of the impact of heart failure on household economic well-being: a protocol. Wellcome Open Res [Internet]. 2021 Nov 9;6:167. Available from: http://dx.doi.org/10.12688/wellcomeopenres.16709.2	Yes	Yes
9	Sirish Chandra Srinath P.	1. Lahiri A, Srinath SC, Roshan J. Radiofrequency ablation of recurrent, drug refractory, left posterior fascicular ventricular tachycardia in a pregnant lady without the use of fluoroscopy. Indian Pacing Electrophysiol J. 2019 May-Jun;19(3):119-124. doi: 10.1016/j.ipej.2019.02.002. Epub 2019 Feb 15. PMID: 30776410; PMCID: PMC6531641.	Yes	Yes
10	Nathaniel Samson	1. Carey RonaldAB, Nathaniel S, Das S, Sudhakar S. Cavernous sinus syndrome due to skull base metastasis: A rare presentation of hepatocellular carcinoma. Neurol India [Internet].	Yes	Yes

		2015;63(3):437. Available from: http://dx.doi.org/10.4103/0028-3886.158247		
		2. Arora S, Nathaniel SD, Paul JC, Hansdak SG. Acute liver failure in dengue haemorrhagic fever. Case Reports [Internet]. 2015 May 24;2015(may24 1):bcr2015209443–bcr2015209443. Available from: http://dx.doi.org/10.1136/bcr-2015-209443	Yes	Yes
		3. Alex R, Ratnaraj B, Winston B, Samson Devakiruba Dn, Samuel C, John J, et al. Risk factors for foot ulcers in patients with diabetes mellitus - A short report from Vellore, South India. Indian J Community Med [Internet]. 2010;35(1):183. Available from: http://dx.doi.org/10.4103/0970-0218.62582	Yes	Yes
		4. Samson N, Varghese L, George O, Joseph G, George P, Roshan J. Trans-catheter Device Closure of Ruptured Sinus of Valsalva Aneurysms using PDA Occluder Devices. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42492.13183	Yes	
11	Jesu Krupa S	1. Anandaraj AM, Varghese L, Krupa J, Chacko BR, Irodi A, Vimala LR, et al. Can the 12-Lead Electrocardiogram Predict Myocardial Viability? JCDR [Internet]. 2021; Available from: http://dx.doi.org/10.7860/JCDR/2021/50365.15207	Yes	
12	Pratheesh George Mathew	1. Mathen PG, Ghosh GC, Thomson VS. Peculiar mechanical complication of myocardial infarction. Heart Asia [Internet]. 2019 Feb;11(1):e011156. Available from: http://dx.doi.org/10.1136/heartasia-2018-011156	Yes	
		2. Mathen PG, Chase D. Pacemaker Detected Prolonged Atrial High Rate Episodes – Incidence, Predictors And Implications; A Retrospective Observational Study. Journal of the Saudi Heart Association [Internet]. 2020 May 24;32(2):157–65. Available from: http://dx.doi.org/10.37616/2212-5043.1064	Yes	Yes
13	Anand M	1. Perla HT, Chandra Srinath Patloori S, Manickavasagam A, Chase D, Roshan J. Do the predictors of right ventricular pacing-induced cardiomyopathy add up? Indian Heart Journal [Internet]. 2021 Sep;73(5):582–7. Available from: http://dx.doi.org/10.1016/j.ihj.2021.07.011	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Vinayak Shukla	1. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. Trop Doct [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
		2. Stephen T, Thankachen R, Parihar B, Nair S, Shukla V. Multilocular tuberculous cyst of thymus gland. The Journal of Thoracic and Cardiovascular Surgery [Internet]. 2003 Dec;126(6):2093–4. Available from: http://dx.doi.org/10.1016/j.jtcvs.2003.08.008	Yes	
		3. Doshi HK. Bronchovenous fistula - leading to fatal massive systemic air embolism during cardiopulmonary bypass. Interactive CardioVascular and Thoracic Surgery [Internet]. 2005 Jun 8;4(5):440–1. Available from: http://dx.doi.org/10.1510/icvts.2005.108886	Yes	
		4. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. Trop Doct [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
		5. Panda BR, Shankar R, Kuruvilla KT, Philip MA, Thankachen R, Shukla V, Korula RJ. Combined mitral and aortic valve replacement for rheumatic heart disease: fifteen-year follow up and long-term results. J Heart Valve Dis. 2009 Mar;18(2):170-9. PMID: 19455892.	Yes	
		6. Samarasam I, Chandran S, Shukla V, Mathew G. A missing denture's misadventure! Diseases of the Esophagus [Internet]. 2006 Feb 1;19(1):53–5. Available from: http://dx.doi.org/10.1111/j.1442-2050.2006.00539.x	Yes	
		7. Doshi H, Thankachen R, Philip MA, Kurien S, Shukla V, Korula RJ. Tracheobronchopathia osteochondroplastica presenting as an isolated nodule in the right upper lobe bronchus with upper lobe collapse. The Journal of Thoracic and Cardiovascular Surgery [Internet]. 2005 Sep;130(3):901–2. Available from: http://dx.doi.org/10.1016/j.jtcvs.2005.01.020	Yes	Yes
		8. Vara Prasad M. Inflammatory pseudotumour of the lung. Interactive Cardiovascular and Thoracic Surgery [Internet]. 2004 Jun;3(2):323–5. Available from: http://dx.doi.org/10.1016/j.icvts.2003.11.018	Yes	
		9. Waitande SS, Thankachen R, Philip MA, Shukla V, Korula RJ. Surgical outcome of thymectomy for myasthenia gravis. Indian J Thorac Cardiovasc Surg [Internet]. 2007 Jun;23(2):171–5. Available from: http://dx.doi.org/10.1007/s12055-007-0031-8	Yes	Yes
		10. Stephen T, Kuruvila KT, Philip MA, Shukla V, Korula RJ. Anomalous Left Anterior Descending Coronary Artery From Pulmonary Artery With Ventricular Septal Defect. The Annals of Thoracic Surgery [Internet]. 2007 Mar;83(3):1175–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2006.09.045	Yes	Yes
		11. Black MD, Shukla V, Rao V, Smallhorn JF, Freedom RM. Repair of isolated multiple muscular ventricular septal defects: the septal obliteration technique. The Annals of Thoracic Surgery [Internet]. 2000 Jul;70(1):106–10. Available from: http://dx.doi.org/10.1016/s0003-4975(00)01372-2	Yes	Yes

12. Thankachen R, Gnanamuthu R, Doshi H, Shukla V, Korula RJ. Unruptured aneurysm of the sinus of Valsalva presenting with right ventricular outflow obstruction. <i>Tex Heart Inst J.</i> 2003;30(2):152-4. PMID: 12809262; PMCID: PMC161906.	Yes	
13. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. <i>The Annals of Thoracic Surgery [Internet].</i> 2005 Feb;79(2):705-7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
14. Musumeci F, Shukla V, Mignosa C, Casali G, Ikram S. Early repair of postinfarction ventricular septal defect with gelatin-resorcin-formol biological glue. <i>Ann Thorac Surg.</i> 1996 Aug;62(2):486-8. PMID: 8694610.	Yes	Yes
15. Black MD, Shukla V, Freedom RM. Direct neonatal ventriculo-arterial connections (REV): early results and future implications. <i>The Annals of Thoracic Surgery [Internet].</i> 1999 Apr;67(4):1137-41. Available from: http://dx.doi.org/10.1016/s0003-4975(99)00141-1	Yes	Yes
16. Thankachen R, Gnanamuthu R, Doshi H, Shukla V, Korula RJ. Unruptured aneurysm of the sinus of Valsalva presenting with right ventricular outflow obstruction. <i>Tex Heart Inst J.</i> 2003;30(2):152-4. PMID: 12809262; PMCID: PMC161906.	Yes	
17. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. <i>The Annals of Thoracic Surgery [Internet].</i> 2005 Feb;79(2):705-7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
18. Vinayak Shulda, Sukesh Chandran, Shashi Varma, Navin Lal, Sushtl M. Chandt, Roy John Korula Primary Bronchial Leiomyosarcoma <i>Ind_Jl_of Thoracic_and Cardio_Vas_Surg_Vol-9_No-2_111-113_Dec-1993</i>	Yes	Yes
19. Shukla V, Freedom RM, Black MD. Single coronary artery and complete transposition of the great arteries: a technical challenge resolved? <i>The Annals of Thoracic Surgery [Internet].</i> 2000 Feb;69(2):568-71. Available from: http://dx.doi.org/10.1016/s0003-4975(99)01324-7	Yes	Yes
20. Stephen T, Thankachen R, Madhu AP, Neelakantan N, Shukla V, Korula RJ. Surgical Results in Bronchiectasis: Analysis of 149 Patients. <i>Asian Cardiovasc Thorac Ann [Internet].</i> 2007 Aug;15(4):290-6. Available from: http://dx.doi.org/10.1177/021849230701500405	Yes	
21. Shukla V, Roy T, Kuruvila KT Shankar R Technique of Excision of Left Ventricular Myxoma prolapsing into Aorta <i>Ind J Thorac Cardiovasc Surg</i> 2009; 25: 78-79	Yes	Yes
22. Panda BR, Thomson VS, Shankar R, Kuruvilla, KT, Roy T, Shukla V. Stuck coronary angioplasty balloon: A surgical emergency (<i>Ind J Thorac Cardiovasc Surg</i> 2009; 25: 124-126)	Yes	Yes
23. Thankachen R, George B, Shukla V, Korula RJ. Aortic and Mitral Valve Replacement in a Patient with Hemophilia B. <i>Asian Cardiovasc Thorac Ann [Internet].</i> 2007 Dec;15(6):526-7. Available from: http://dx.doi.org/10.1177/021849230701500618	Yes	
24. Doshi H, Kumar S, Athyal R, Nair S, Shukla V, korula RJ An Unusual presentation of mediastinal lymphoma: Case report <i>IJTCVS</i> 2002; 18: 165-166	Yes	Yes

		25. Shanmugam G , Sundar P, Shukla V, Korula, RJ Chylopericardial tamponade following atrial septal defect repair: an usual entity IJTCVS 2003; 19: 124-125	Yes	Yes
		26. Gnanamuthu BR, Shukla V, Thankatchen R, Shankar R. Squamous cell carcinoma arising in a median sternotomy scar—a case report and a brief review of literature. Indian J Thorac Cardiovasc Surg [Internet]. 2010 Jul 22;26(3):225–7. Available from: http://dx.doi.org/10.1007/s12055-010-0034-8	Yes	Yes
		27. Stephen T, Thankachen R, Madhu AP, Neelakantan N, Shukla V, Korula RJ. Surgical Results in Bronchiectasis: Analysis of 149 Patients. Asian Cardiovasc Thorac Ann [Internet]. 2007 Aug;15(4):290–6. Available from: http://dx.doi.org/10.1177/021849230701500405	Yes	
		28. Joseph A, Thankachen R, Doshi H, Nair S, Shukla V, Korula RJ. An intra thoracic presentation of Castleman’s Disease. Indian Journal of Thoracic and Cardiovascular Surgery; 2004, 20 (4): 207-209.	Yes	Yes
		29. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiyah S, Shukla V, et al. Efficacy of paravertebral block in “Fast-tracking” pediatric cardiac surgery - Experiences from a tertiary care center: Ann Card Anaesth [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	
2	Roy Thankachen	1. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. Trop Doct [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
		2. Rupali P, Evangelynn SB, Abraham OC, Korula RJ, Shukla V, Thankachen R, Ponniah M, Subramanian S, Jeyaseelan V, Mathai D. Granulomatous hepatitis following open heart surgery with cardiopulmonary bypass. Natl Med J India. 2008 Sep-Oct;21(5):222-4. PMID: 19320320.	Yes	Yes
		3. Stephen T, Thankachen R, Parihar B, Nair S, Shukla V. Multilocular tuberculous cyst of thymus gland. The Journal of Thoracic and Cardiovascular Surgery [Internet]. 2003 Dec;126(6):2093–4. Available from: http://dx.doi.org/10.1016/j.jtcvs.2003.08.008	Yes	
		4. Doshi HK. Bronchovenous fistula - leading to fatal massive systemic air embolism during cardiopulmonary bypass. Interactive CardioVascular and Thoracic Surgery [Internet]. 2005 Jun 8;4(5):440–1. Available from: http://dx.doi.org/10.1510/icvts.2005.108886	Yes	
		5. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. Trop Doct [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
		6. Panda BR, Shankar R, Kuruvilla KT, Philip MA, Thankachen R, Shukla V, Korula RJ. Combined mitral and aortic valve replacement for rheumatic heart disease: fifteen-year follow up and long-term results. J Heart Valve Dis. 2009 Mar;18(2):170-9. PMID: 19455892.	Yes	
		7. Doshi H, Thankachen R, Philip MA, Kurien S, Shukla V, Korula RJ. Tracheobronchopathia osteochondroplastica presenting as an isolated nodule in the right upper lobe bronchus with upper lobe collapse. The Journal of Thoracic and Cardiovascular Surgery [Internet]. 2005 Sep;130(3):901–2. Available from: http://dx.doi.org/10.1016/j.jtcvs.2005.01.020	Yes	Yes
		8. Vara Prasad M. Inflammatory pseudotumour of the lung. Interactive Cardiovascular and Thoracic Surgery	Yes	

[Internet]. 2004 Jun;3(2):323–5. Available from: http://dx.doi.org/10.1016/j.icvts.2003.11.018	Yes	
9. Waitande SS, Thankachen R, Philip MA, Shukla V, Korula RJ. Surgical outcome of thymectomy for myasthenia gravis. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2007 Jun;23(2):171–5. Available from: http://dx.doi.org/10.1007/s12055-007-0031-8	Yes	Yes
10. Thankachen R, Gnanamuthu R, Doshi H, Shukla V, Korula RJ. Unruptured aneurysm of the sinus of Valsalva presenting with right ventricular outflow obstruction. <i>Tex Heart Inst J</i> . 2003;30(2):152-4. PMID: 12809262; PMCID: PMC161906.	Yes	
11. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. <i>The Annals of Thoracic Surgery</i> [Internet]. 2005 Feb;79(2):705–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
12. Thankachen R, Gnanamuthu R, Doshi H, Shukla V, Korula RJ. Unruptured aneurysm of the sinus of Valsalva presenting with right ventricular outflow obstruction. <i>Tex Heart Inst J</i> . 2003;30(2):152-4. PMID: 12809262; PMCID: PMC161906.	Yes	
13. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. <i>The Annals of Thoracic Surgery</i> [Internet]. 2005 Feb;79(2):705–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
14. Stephen T, Thankachen R, Madhu AP, Neelakantan N, Shukla V, Korula RJ. Surgical Results in Bronchiectasis: Analysis of 149 Patients. <i>Asian Cardiovasc Thorac Ann</i> [Internet]. 2007 Aug;15(4):290–6. Available from: http://dx.doi.org/10.1177/021849230701500405	Yes	
15. Shukla V ,Roy T, Kuruvila KT Shankar R Technique of Excision of Left Ventricular Myxoma prolapsing into Aorta <i>Ind J Thorac Cardiovasc Surg</i> 2009; 25: 78-79	Yes	Yes
16. Panda BR, Thomson VS, Shankar R, Kuruvilla, KT, Roy T, Shukla V. Stuck coronary angioplasty balloon: A surgical emergency (<i>Ind J Thorac Cardiovasc Surg</i> 2009; 25: 124-126)	Yes	Yes
17. Thankachen R, George B, Shukla V, Korula RJ. Aortic and Mitral Valve Replacement in a Patient with Hemophilia B. <i>Asian Cardiovasc Thorac Ann</i> [Internet]. 2007 Dec;15(6):526–7. Available from: http://dx.doi.org/10.1177/021849230701500618	Yes	
18. Roy GB, Shankar R, Roy T, Korah K. Delayed presentation of a ruptured diaphragm as a gastric volvulus. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2009 Dec;25(4):214–5. Available from: http://dx.doi.org/10.1007/s12055-009-0052-6	Yes	Yes
19. Gnanamuthu BR, Shukla V, Thankatchen R, Shankar R. Squamous cell carcinoma arising in a median sternotomy scar—a case report and a brief review of literature. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2010 Jul 22;26(3):225–7. Available from: http://dx.doi.org/10.1007/s12055-010-0034-8	Yes	Yes
20. Stephen T, Thankachen R, Madhu AP, Neelakantan N, Shukla V, Korula RJ. Surgical Results in Bronchiectasis: Analysis of 149 Patients. <i>Asian Cardiovasc Thorac Ann</i> [Internet]. 2007 Aug;15(4):290–6.	Yes	

Available from: <http://dx.doi.org/10.1177/021849230701500405>

		21. Joseph A, Thankachen R, Doshi H, Nair S, Shukla V, Korula RJ. An intra thoracic presentation of Castleman's Disease. Indian Journal of Thoracic and Cardiovascular Surgery; 2004, 20 (4): 207-209.	Yes	Yes
		22. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiyah S, Shukla V, et al. Efficacy of paravertebral block in "Fast-tracking" pediatric cardiac surgery - Experiences from a tertiary care center: Ann Card Anaesth [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	
3	Madhu Andrew Philip	1. Varsha A, Sahajanandan R, Kumar Ds, Kuppusamy B, Karuppiyah S, Shukla V, et al. Efficacy of paravertebral block in "Fast-tracking" pediatric cardiac surgery - Experiences from a tertiary care center: Ann Card Anaesth [Internet]. 2021;24(1):24. Available from: http://dx.doi.org/10.4103/aca.ACA_83_19	Yes	Yes
		2. Philip MA, George G, George R, Gnanamuthu BR. A rare aneurysm of the sinus of Valsalva—from the left sinus. Indian J Thorac Cardiovasc Surg [Internet]. 2015 Jan 13;31(2):193–5. Available from: http://dx.doi.org/10.1007/s12055-014-0353-2	Yes	Yes
		3. Doshi HK. Bronchovenous fistula - leading to fatal massive systemic air embolism during cardiopulmonary bypass. Interactive CardioVascular and Thoracic Surgery [Internet]. 2005 Jun 8;4(5):440–1. Available from: http://dx.doi.org/10.1510/icvts.2005.108886	Yes	
		4. Panda BR, Shankar R, Kuruvilla KT, Philip MA, Thankachen R, Shukla V, Korula RJ. Combined mitral and aortic valve replacement for rheumatic heart disease: fifteen-year follow up and long-term results. J Heart Valve Dis. 2009 Mar;18(2):170-9. PMID: 19455892.	Yes	
		5. Doshi H, Thankachen R, Philip MA, Kurien S, Shukla V, Korula RJ. Tracheobronchopathia osteochondroplastica presenting as an isolated nodule in the right upper lobe bronchus with upper lobe collapse. The Journal of Thoracic and Cardiovascular Surgery [Internet]. 2005 Sep;130(3):901–2. Available from: http://dx.doi.org/10.1016/j.jtcvs.2005.01.020	Yes	Yes
		6. Waitande SS, Thankachen R, Philip MA, Shukla V, Korula RJ. Surgical outcome of thymectomy for myasthenia gravis. Indian J Thorac Cardiovasc Surg [Internet]. 2007 Jun;23(2):171–5. Available from: http://dx.doi.org/10.1007/s12055-007-0031-8	Yes	Yes
		7. Stephen T, Kuruvila KT, Philip MA, Shukla V, Korula RJ. Anomalous Left Anterior Descending Coronary Artery From Pulmonary Artery With Ventricular Septal Defect. The Annals of Thoracic Surgery [Internet]. 2007 Mar;83(3):1175–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2006.09.045	Yes	Yes
		8. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. The Annals of Thoracic Surgery [Internet]. 2005 Feb;79(2):705–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
		9. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. The Annals of Thoracic Surgery [Internet]. 2005 Feb;79(2):705–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
		10. Stephen T, Thankachen R, Madhu AP, Neelakantan N, Shukla V, Korula RJ. Surgical Results in Bronchiectasis: Analysis of 140 Patients. Asian Cardiovasc Thorac Ann [Internet]. 2007 Aug;15(4):200–6.	Yes	

		Bronchiectasis: Analysis of 149 Patients. Asian Cardiovasc Thorac Ann [Internet]. 2007 Aug;15(4):290–6. Available from: http://dx.doi.org/10.1177/021849230701500405	Yes	
4	Alpha Mathews Kavunkal	1. Mathai J, Cherian VK, Chacko J, Sen S, Karl S, Pandyan MS, et al. Bridging the Cleft Over the Throbbing Heart. The Annals of Thoracic Surgery [Internet]. 2006 Dec;82(6):2310–1. Available from: http://dx.doi.org/10.1016/j.athoracsur.2006.02.021	Yes	Yes
		2. Parihar B, Choudhary LSD, Madhu AP, Alpha MK, Thankachen R, Shukla V. Pseudoaneurysm of Ascending Aorta After Aortic Valve Replacement. The Annals of Thoracic Surgery [Internet]. 2005 Feb;79(2):705–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2003.09.125	Yes	Yes
5	Korah T. Kuruvilla	1. Panda BR, Shankar R, Kuruvilla KT, Philip MA, Thankachen R, Shukla V, Korula RJ. Combined mitral and aortic valve replacement for rheumatic heart disease: fifteen-year follow up and long-term results. J Heart Valve Dis. 2009 Mar;18(2):170-9. PMID: 19455892.	Yes	
		2. Stephen T, Kuruvila KT, Philip MA, Shukla V, Korula RJ. Anomalous Left Anterior Descending Coronary Artery From Pulmonary Artery With Ventricular Septal Defect. The Annals of Thoracic Surgery [Internet]. 2007 Mar;83(3):1175–7. Available from: http://dx.doi.org/10.1016/j.athoracsur.2006.09.045	Yes	Yes
		3. Shukla V, Roy T, Kuruvila KT, Shankar R. Technique of Excision of Left Ventricular Myxoma prolapsing into Aorta. Ind J Thorac Cardiovasc Surg 2009; 25: 78-79	Yes	Yes
		4. Panda BR, Thomson VS, Shankar R, Kuruvilla, KT, Roy T, Shukla V. Stuck coronary angioplasty balloon: A surgical emergency (Ind J Thorac Cardiovasc Surg 2009; 25: 124-126)	Yes	Yes
		5. Roy GB, Shankar R, Roy T, Korah K. Delayed presentation of a ruptured diaphragm as a gastric volvulus. Indian J Thorac Cardiovasc Surg [Internet]. 2009 Dec;25(4):214–5. Available from: http://dx.doi.org/10.1007/s12055-009-0052-6	Yes	Yes
6	Birla Roy Gnanamuthu	1. Roy GB, Shankar R, Roy T, Korah K. Delayed presentation of a ruptured diaphragm as a gastric volvulus. Indian J Thorac Cardiovasc Surg [Internet]. 2009 Dec;25(4):214–5. Available from: http://dx.doi.org/10.1007/s12055-009-0052-6	Yes	Yes
		2. Gnanamuthu BR, Shukla V, Thankatchen R, Shankar R. Squamous cell carcinoma arising in a median sternotomy scar—a case report and a brief review of literature. Indian J Thorac Cardiovasc Surg [Internet]. 2010 Jul 22;26(3):225–7. Available from: http://dx.doi.org/10.1007/s12055-010-0034-8	Yes	Yes
		3. Irodi A, Joseph E, Gnanamuthu BR, Thomas M, Keshava SN. An Unusual Mediastinal Mass. The Annals of Thoracic Surgery [Internet]. 2011 Nov;92(5):1904. Available from: http://dx.doi.org/10.1016/j.athoracsur.2011.04.036	Yes	Yes
		4. Mammen S, Keshava SN, Moses V, Chiramel GK, Irodi A, Gnanamuthu BR. Endovascular treatment of isolated arterial pulmonary malinosculation. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):239–43. Available from: http://dx.doi.org/10.4103/0971-3026.161439	Yes	Yes
		5. Roy G, Cheriyan A, Rymbai M. How is that? Knotting of a peripherally inserted central venous catheter. Indian J Anaesth [Internet]. 2010;54(3):272. Available from: http://dx.doi.org/10.4103/0019-5049.65367	Yes	

<p>6. Benjamin SR, Panakkada RK, Andugala SS, Gnanamuthu BR, Rao VM, Narayanan D, et al. Surgical management of empyema thoracis – experience of a decade in a tertiary care centre in India. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2021 Jan 3;37(3):274–84. Available from: http://dx.doi.org/10.1007/s12055-020-01085-x</p>	Yes	Yes
<p>7. Ravikumar E, Pawar N, Gnanamuthu R, Sundar P, Cherian M, Thomas S. Minimal access approach for surgical management of cardiac tumors. <i>The Annals of Thoracic Surgery</i> [Internet]. 2000 Sep;70(3):1077–9. Available from: http://dx.doi.org/10.1016/s0003-4975(00)01805-1</p>	Yes	Yes
<p>8. Subhash HS, Raghuram L, Gnanamuthu BR, Roy A, Cherian AM. Delayed presentation of diaphragmatic hernia with intra-thoracic pseudo kidney sign. <i>Indian J Chest Dis Allied Sci</i>. 2003 Jan-Mar;45(1):51-3. PMID: 12683711.</p>	Yes	
<p>9. Paul J, Jebasingh FK, Kodiattu TA, Gnanamuthu BR. Case of functioning thoracic paraganglioma. <i>BMJ Case Rep</i> [Internet]. 2020 Sep;13(9):e236440. Available from: http://dx.doi.org/10.1136/bcr-2020-236440</p>	Yes	Yes
<p>10. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. <i>Endocr Pract</i>. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.</p>	Yes	
<p>11. Gnanamuthu BR, Vimala LR, Mallampati S. Mediastinal teratoma presenting as a cervical tumor: images. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2020 Jul 10;36(5):552–4. Available from: http://dx.doi.org/10.1007/s12055-020-00988-z</p>	Yes	Yes
<p>12. Joseph P, Gnanamuthu BR, Paul N, Abraham V. Double-barrel adult congenital broncho-esophageal fistulae-images. <i>Indian J Thorac Cardiovasc Surg</i>. 2021 Mar;37(2):200-202. doi: 10.1007/s12055-020-01047-3. Epub 2020 Oct 7. PMID: 33642718; PMCID: PMC7876179.</p>	Yes	Yes
<p>13. Mohammad A, Sameer M, Vimala LR, Gnanamuthu BR, Benjamin SR, Shankar R. Pulmonary embolism from cardiac hydatids. <i>Indian J Thorac Cardiovasc Surg</i>. 2021 Mar;37(2):205-208. doi: 10.1007/s12055-020-01070-4. Epub 2020 Oct 28. PMID: 33642720; PMCID: PMC7876217.</p>	Yes	Yes
<p>14. Thomas N, Sudeep K, Korula A, Asha H, Alexander M, Gnanamuthu B. Cushing's syndrome in a case of thymic carcinoma. <i>Indian J Endocr Metab</i> [Internet]. 2011;15(4):346. Available from: http://dx.doi.org/10.4103/2230-8210.85601</p>	Yes	Yes
<p>15. Surendran S, Samuel AS, Yacob M, Abraham V, Gnanamuthu BR, Samarasam I. Minimally invasive surgery for adult oesophageal duplication cysts: Clinical profile and outcomes of treatment from a tertiary care centre and a review of literature. <i>J Minim Access Surg</i>. 2021 May 6. doi: 10.4103/jmas.JMAS_137_20. Epub ahead of print. PMID: 34045403.</p>	Yes	Yes
<p>16. Mohammad A, Benjamin SR, Mallampati S, Gnanamuthu BR, Prabhu AJ, Ninan MM. Aspergillus flavus costochondritis following coronary artery bypass grafting: a case report and a brief review of literature. <i>Asian Cardiovasc Thorac Ann</i> [Internet]. 2021 Jan 14;29(9):960–3. Available from:</p>	Yes	

<p>http://dx.doi.org/10.1177/0218492320988458</p>		
<p>17. Choudhry LK, Rao VM, Gnanamuthu BR, Agrawal V, Shankar R, Prasath R. Embolization of the Device to the Left Pulmonary Artery after the Interventional Closure of Ruptured Sinus of Valsalva Aneurysm. <i>Korean J Thorac Cardiovasc Surg.</i> 2015 Jun;48(3):202-5. doi: 10.5090/kjtc.2015.48.3.202. Epub 2015 Jun 5. PMID: 26078928; PMCID: PMC4463237.</p>	<p>Yes</p>	
<p>18. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience.</i> 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.</p>	<p>Yes</p>	
<p>19. Chacko BR, Irodi A, Valsa S, Gnanamuthu BR, Korula A. Unusual cystic lesions within pleural effusion. <i>Asian Cardiovasc Thorac Ann.</i> 2014 Jan;22(1):105. doi: 10.1177/0218492312466853. Epub 2013 Jul 9. PMID: 24585657.</p>	<p>Yes</p>	
<p>20. Telugu RB, Prabhu AJ, Kalappurayil NB, Mathai J, Gnanamuthu BR, Manipadam MT. Clinicopathological Study of 18 Cases of Inflammatory Myofibroblastic Tumors with Reference to ALK-1 Expression: 5-Year Experience in a Tertiary Care Center. <i>J Pathol Transl Med.</i> 2017 May;51(3):255-263. doi: 10.4132/jptm.2017.01.12. Epub 2017 Apr 17. PMID: 28415158; PMCID: PMC5445201.</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Sameer M, David N, Rao VM, Benjamin SR, Gnanamuthu BR, Mohammad A, Panakkada RK. Surgical management of pulmonary aspergilloma-12 years' experience from a tertiary care centre in India. <i>Indian J Thorac Cardiovasc Surg.</i> 2021 Jul;37(4):402-410. doi: 10.1007/s12055-021-01181-6. Epub 2021 May 10. PMID: 34248303; PMCID: PMC8218167.</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Tandur R, Irodi A, Chacko BR, Vimala LR, Christopher DJ, Gnanamuthu BR. Magnetic resonance imaging as an adjunct to computed tomography in the diagnosis of pulmonary Hydatid cysts. <i>Indian Journal of Radiology and Imaging [Internet].</i> 2018 Jul;28(03):342–9. Available from: http://dx.doi.org/10.4103/ijri.IJRI_121_18</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Gnanamuthu BRD, Tharion J. Azygos Vein Aneurysm—A Case for Elective Resection. <i>Heart, Lung and Circulation [Internet].</i> 2008 Feb;17(1):62–4. Available from: http://dx.doi.org/10.1016/j.hlc.2006.12.012</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Mathew A, Chandy J, Punnoose J, Gnanamuthu BR, Jeyseelan L, Sahajanandan R. A randomized control led study comparing CMAC video laryngoscope and Macintosh laryngoscope for insertion of double lumen tube in patients undergoing elective thoracotomy. <i>J Anaesthesiol Clin Pharmacol.</i> 2021 Apr-Jun;37(2):266-271. doi: 10.4103/joacp.JOACP_79_20. Epub 2021 Jul 15. PMID: 34349378; PMCID: PMC8289663.</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Panda S, Irodi A, Daniel R, Chacko BR, Vimala LR, Gnanamuthu BR. Utility of cine MRI in evaluation of cardiovascular invasion by mediastinal masses. <i>Indian J Radiol Imaging.</i> 2020 Jul-Sep;30(3):280-285. doi: 10.4103/ijri.IJRI_69_20. Epub 2020 Oct 15. PMID: 33273761; PMCID: PMC7694725.</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Irodi A, Chacko BR, Prajapati A, Prabhu AJ, Vimala LR, Christopher DJ, Gnanamuthu BR. Inflammatory myofibroblastic tumours of the thorax: Radiologic and clinicopathological correlation. <i>Indian J Radiol</i></p>	<p>Yes</p>	<p>Yes</p>

		Imaging. 2020 Jul-Sep;30(3):266-272. doi: 10.4103/ijri.IJRI_93_20. Epub 2020 Oct 15. PMID: 33273759; PMCID: PMC7694718.	Yes	Yes
		27. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
		28. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
7	Ravi Shankar	1. Panda BR, Shankar R, Kuruvilla KT, Philip MA, Thankachen R, Shukla V, Korula RJ. Combined mitral and aortic valve replacement for rheumatic heart disease: fifteen-year follow up and long-term results. J Heart Valve Dis. 2009 Mar;18(2):170-9. PMID: 19455892.	Yes	
		2. Shukla V, Roy T, Kuruvila KT, Shankar R. Technique of Excision of Left Ventricular Myxoma prolapsing into Aorta. Ind J Thorac Cardiovasc Surg 2009; 25: 78-79	Yes	Yes
		3. Panda BR, Thomson VS, Shankar R, Kuruvilla, KT, Roy T, Shukla V. Stuck coronary angioplasty balloon: A surgical emergency (Ind J Thorac Cardiovasc Surg 2009; 25: 124-126)	Yes	Yes
		4. Mohammad A, Sameer M, Vimala LR, Gnanamuthu BR, Benjamin SR, Shankar R. Pulmonary embolism from cardiac hydatids. Indian J Thorac Cardiovasc Surg. 2021 Mar;37(2):205-208. doi: 10.1007/s12055-020-01070-4. Epub 2020 Oct 28. PMID: 33642720; PMCID: PMC7876217.	Yes	Yes
		5. Choudhry LK, Rao VM, Gnanamuthu BR, Agrawal V, Shankar R, Prasath R. Embolization of the Device to the Left Pulmonary Artery after the Interventional Closure of Ruptured Sinus of Valsalva Aneurysm. Korean J Thorac Cardiovasc Surg. 2015 Jun;48(3):202-5. doi: 10.5090/kjtcs.2015.48.3.202. Epub 2015 Jun 5. PMID: 26078928; PMCID: PMC4463237.	Yes	
		6. Rathore S, Jacob S, Shankar R, John A, Eapen C, Yadav B. Maternal and neonatal outcomes in extra hepatic portal vein obstruction: Our experience. J Family Med Prim Care [Internet]. 2021;10(7):2608. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_1486_20	Yes	
8	Shalom Sylvester Andugala	1. Benjamin SR, Panakkada RK, Andugala SS, Gnanamuthu BR, Rao VM, Narayanan D, et al. Surgical management of empyema thoracis – experience of a decade in a tertiary care centre in India. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Jan 3;37(3):274–84. Available from: http://dx.doi.org/10.1007/s12055-020-01085-x	Yes	Yes
		2. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. Ecancermedicalsecience. 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
9	Santhosh R. Benjamin	1. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A	Yes	

		randomised controlled trial. Aust N Z J Obstet Gynaecol [Internet]. 2015 Feb;55(1):47–52. Available from: http://dx.doi.org/10.1111/ajo.12276		
		2. Benjamin SR, Panakkada RK, Andugala SS, Gnanamuthu BR, Rao VM, Narayanan D, et al. Surgical management of empyema thoracis – experience of a decade in a tertiary care centre in India. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Jan 3;37(3):274–84. Available from: http://dx.doi.org/10.1007/s12055-020-01085-x	Yes	Yes
		3. Mohammad A, Sameer M, Vimala LR, Gnanamuthu BR, Benjamin SR, Shankar R. Pulmonary embolism from cardiac hydatids. Indian J Thorac Cardiovasc Surg. 2021 Mar;37(2):205–208. doi: 10.1007/s12055-020-01070-4. Epub 2020 Oct 28. PMID: 33642720; PMCID: PMC7876217.	Yes	Yes
		4. Mohammad A, Benjamin SR, Mallampati S, Gnanamuthu BR, Prabhu AJ, Ninan MM. Aspergillus flavus costochondritis following coronary artery bypass grafting: a case report and a brief review of literature. Asian Cardiovasc Thorac Ann [Internet]. 2021 Jan 14;29(9):960–3. Available from: http://dx.doi.org/10.1177/0218492320988458	Yes	
		5. Sameer M, David N, Rao VM, Benjamin SR, Gnanamuthu BR, Mohammad A, Panakkada RK. Surgical management of pulmonary aspergilloma-12 years' experience from a tertiary care centre in India. Indian J Thorac Cardiovasc Surg. 2021 Jul;37(4):402–410. doi: 10.1007/s12055-021-01181-6. Epub 2021 May 10. PMID: 34248303; PMCID: PMC8218167.	Yes	Yes
		6. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
		7. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
10	Vinay M. Rao	1. Benjamin SR, Panakkada RK, Andugala SS, Gnanamuthu BR, Rao VM, Narayanan D, et al. Surgical management of empyema thoracis – experience of a decade in a tertiary care centre in India. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Jan 3;37(3):274–84. Available from: http://dx.doi.org/10.1007/s12055-020-01085-x	Yes	Yes
		2. Choudhry LK, Rao VM, Gnanamuthu BR, Agrawal V, Shankar R, Prasath R. Embolization of the Device to the Left Pulmonary Artery after the Interventional Closure of Ruptured Sinus of Valsalva Aneurysm. Korean J Thorac Cardiovasc Surg. 2015 Jun;48(3):202–5. doi: 10.5090/kjtcs.2015.48.3.202. Epub 2015 Jun 5. PMID: 26078928; PMCID: PMC4463237.	Yes	
		3. Sameer M, David N, Rao VM, Benjamin SR, Gnanamuthu BR, Mohammad A, Panakkada RK. Surgical management of pulmonary aspergilloma-12 years' experience from a tertiary care centre in India. Indian J Thorac Cardiovasc Surg. 2021 Jul;37(4):402–410. doi: 10.1007/s12055-021-01181-6. Epub 2021 May 10. PMID: 34248303; PMCID: PMC8218167.	Yes	Yes
11	Deepak	1. Pulimood AB. Differentiation of Crohn's disease from intestinal tuberculosis in India in 2010. WJG	Yes	Yes

<p>Narayanan A</p>	<p>[Internet]. 2011;17(4):433. Available from: http://dx.doi.org/10.3748/wjg.v17.i4.433</p> <p>2. Benjamin SR, Panakkada RK, Andugala SS, Gnanamuthu BR, Rao VM, Narayanan D, et al. Surgical management of empyema thoracis – experience of a decade in a tertiary care centre in India. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Jan 3;37(3):274–84. Available from: http://dx.doi.org/10.1007/s12055-020-01085-x</p>	<p>Yes</p>	<p>Yes</p>
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Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Jomi Porinchu	1. Kumar S, Charllu AP, Chacko R, Porinchu J. Spontaneous bone regeneration in a large haemophilic pseudotumour of mandible. BMJ Case Reports [Internet]. 2018 Aug 8;bcr-2018-226088. Available from: http://dx.doi.org/10.1136/bcr-2018-226088	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
2	Pamela Christudoss	1. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Zinc and Zinc Related Enzymes in Precancerous and Cancerous Tissue in the Colon of Dimethyl Hydrazine Treated Rats. Asian Pacific Journal of Cancer Prevention [Internet]. 2012 Feb 29;13(2):487–92. Available from: http://dx.doi.org/10.7314/apjcp.2012.13.2.487	Yes	Yes
		2. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Protective role of aspirin, vitamin C, and zinc and their effects on zinc status in the DMH-induced colon carcinoma model. Asian Pac J Cancer Prev. 2013;14(8):4627-34. doi: 10.7314/apjcp.2013.14.8.4627. PMID: 24083715.	Yes	Yes
		3. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Tissue zinc levels in precancerous tissue in the gastrointestinal tract of azoxymethane (AOM)-treated rats. Experimental and Toxicologic Pathology [Internet]. 2008 Mar;59(5):313–8. Available from: http://dx.doi.org/10.1016/j.etp.2007.10.004	Yes	
		4. Christudoss P, Chacko G, Selvakumar R, Fleming JJ, Pugazhendhi S, Mathew G. Expression of Metallothionein after Administration of Aspirin, Vitamin C or Zinc Supplement in the DMH Induced Colon Carcinoma in Rat. Asian Pac J Cancer Prev [Internet]. 2018 Nov 1;19(11):3237–44. Available from: http://dx.doi.org/10.31557/APJCP.2018.19.11.3237	Yes	Yes
		5. Goel A, Christudoss P, George R, Ramakrishna B, Amirtharaj GJ, Keshava SN, et al. Arsenicosis, possibly from contaminated groundwater, associated with noncirrhotic intrahepatic portal hypertension. Indian J Gastroenterol [Internet]. 2016 May;35(3):207–15. Available from: http://dx.doi.org/10.1007/s12664-016-0660-1	Yes	Yes
		6. Chavan H, Christudoss P, Mickey K, Tessman R, Ni HM, Swerdlow R, Krishnamurthy P. Arsenite Effects on Mitochondrial Bioenergetics in Human and Mouse Primary Hepatocytes Follow a Nonlinear Dose Response. Oxid Med Cell Longev. 2017;2017:9251303. doi: 10.1155/2017/9251303. Epub 2017 Jan 9. PMID: 28163822; PMCID: PMC5253485.	Yes	Yes
		7. Sandhya P, Christudoss P, Kabeerdoss J, Mandal SK, Aithala R, Mahasampath G, et al. Diagnostic accuracy of salivary and serum-free light chain assays in primary Sjögren’s syndrome: a pilot study. Int J Rheum Dis [Internet]. 2016 Dec 30;20(6):760–6. Available from: http://dx.doi.org/10.1111/1756-185X.12965	Yes	Yes
		8. Koshy B, Srinivasan M, Murugan TP, Bose A, Christudoss P, Mohan VR, et al. Association between head circumference at two years and second and fifth year cognition. BMC Pediatr [Internet]. 2021 Feb 11;21(1). Available from: http://dx.doi.org/10.1186/s12887-021-02543-0	Yes	Yes
		9. Sandhya P, Kabeerdoss J, Christudoss P, Arulraj R, Mandal SK, Janardana R, Chebbi PP, Ganesan MP, Mahasampath G, Danda D. Salivary free light chains and salivary immunoglobulins as potential non-invasive biomarkers in primary Sjögren's syndrome. Int J Rheum Dis. 2021 Nov 17. doi: 10.1111/1756-185X.14242. Epub ahead of print. PMID: 34791797.	Yes	Yes
3	Rosa	1. Verghese VP, Veeraraghavan B, Jayaraman R, Varghese R, Neeravi A, Jayaraman Y, et al. Increasing		

**Mariam
Mathew**

**Incidence of Penicillin- and Cefotaxime-resistant Streptococcus pneumoniae Causing Meningitis in India:
Time for Revision of Treatment Guidelines? Indian Journal of Medical Microbiology [Internet]. 2017
Apr;35(2):228–36. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_124**

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Alok Srivastava	1. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Srivastava A, Jacob M, Jacob KS. Outcome definitions and clinical predictors influence pharmacogenetic associations between HTR3A gene polymorphisms and response to clozapine in patients with schizophrenia. <i>Psychopharmacology</i> [Internet]. 2012 Jun 15;224(3):441–9. Available from: http://dx.doi.org/10.1007/s00213-012-2773-2	Yes	Yes
		2. Kang G, Srivastava A, Pulimood AB, Dennison D, Chandy M. Etiology of diarrhea in patients undergoing allogeneic bone marrow transplantation in South India ¹ . <i>Transplantation</i> [Internet]. 2002 Apr;73(8):1247–51. Available from: http://dx.doi.org/10.1097/00007890-200204270-00010	Yes	
		3. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Srivastava A, Jacob M, Jacob KS. Association between CYP1A2 gene single nucleotide polymorphisms and clinical responses to clozapine in patients with treatment-resistant schizophrenia. <i>Acta Neuropsychiatr</i> [Internet]. 2013 Feb;25(1):2–11. Available from: http://dx.doi.org/10.1111/j.1601-5215.2012.00638.x	Yes	
		4. Rajagopal V, Sundaresan L, Rajkumar AP, Chittybabu C, Kuruvilla A, Srivastava A, et al. Genetic association between the DRD4 promoter polymorphism and clozapine-induced sialorrhea. <i>Psychiatric Genetics</i> [Internet]. 2014 Dec;24(6):273–6. Available from: http://dx.doi.org/10.1097/YPG.0000000000000058	Yes	Yes
		5. Aljurf M, Weisdorf D, Hashmi S, Nassar A, Gluckman E, Mohty M, Rizzo D, Pasquini M, Hamadani M, Saber W, Hari P, Kharfan-Dabaja M, Majhail N, Gerges U, Hamidieh AA, Hussain F, Elhaddad A, Mahmoud HK, Tbakhi A, Othman TB, Hamladji RM, Bekadja MA, Ahmed P, Bazarbachi A, Adil S, Alkindi S, Ladeb S, Dennison D, Patel M, Lu P, Quessar AE, Okamoto S, Atsuta Y, Alhejazi A, Ayas MF, Ahmed SO, Novitzky N, Srivastava A, Seber A, Solh HE, Ghavamzadeh A, Confer D, Kodera Y, Hildegard G, Szer J, Horowitz MM, Niederwieser D. Worldwide	Yes	Yes

<p>Network for Blood and Marrow Transplantation Recommendations for Establishing a Hematopoietic Stem Cell Transplantation Program in Countries with Limited Resources, Part II: Clinical, Technical, and Socioeconomic Considerations. Biol Blood Marrow Transplant. 2019 Dec;25(12):2330-2337. doi: 10.1016/j.bbmt.2019.04.012. Epub 2019 Apr 17. PMID: 31002990.</p>		
<p>6. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. Br J Haematol. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.</p>	Yes	
<p>7. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. Haemophilia. 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.</p>	Yes	
<p>8. Gouw SC, Timmer MA, Srivastava A, de Kleijn P, Hilliard P, Peters M, Blanchette V, Fischer K. Measurement of joint health in persons with haemophilia: A systematic review of the measurement properties of haemophilia-specific instruments. Haemophilia. 2019 Jan;25(1):e1-e10. doi: 10.1111/hae.13631. Epub 2018 Nov 14. PMID: 30427100; PMCID: PMC7379965.</p>	Yes	
<p>9. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.</p>	Yes	Yes
<p>10. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern</p>	Yes	Yes

<p>India. Indian J Hematol Blood Transfus. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>		
<p>11. Dincy Peter C, Chakrapani A, Shah S, Shah A, Srivastava A. Blastic plasmacytoid dendritic cell neoplasm presenting as fever with diffuse cutaneous nodules. Indian J Dermatol [Internet]. 2012;57(1):45. Available from: http://dx.doi.org/10.4103/0019-5154.92677</p>	<p>Yes</p>	
<p>12. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2</p>	<p>Yes</p>	
<p>13. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2</p>	<p>Yes</p>	
<p>14. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>15. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. Bone Marrow Transplant [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>	<p>Yes</p>	
<p>16. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>

<p>17. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. <i>Blood</i> [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>18. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant</i>. 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	<p>Yes</p>	
<p>19. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. <i>Clin Lymphoma Myeloma Leuk</i>. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Aboobacker F, Sharma V, Korula A, Devasia A, Kulkarni U, Abraham A, et al. Management of Relapse in Acute Promyelocytic Leukemia Treated with Upfront Arsenic Trioxide Based Regimens. <i>Clinical Lymphoma Myeloma and Leukemia</i> [Internet]. 2018 Sep;18:S210–1. Available from: http://dx.doi.org/10.1016/j.clml.2018.07.068</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Alex AA, Ganesan S, Palani HK, Balasundaram N, David S, Lakshmi KM, et al. Arsenic Trioxide Enhances the NK Cell Cytotoxicity Against Acute Promyelocytic Leukemia While Simultaneously Inhibiting Its Bio-Genesis. <i>Front Immunol</i></p>	<p>Yes</p>	<p>Yes</p>

<p>[Internet]. 2018 Jun 14;9. Available from: http://dx.doi.org/10.3389/fimmu.2018.01357</p>		
<p>22. Pasquini MC, Srivastava A, Ahmed SO, Aljurf M, Atsuta Y, Doleysh C, Galeano S, Gluckman E, Greinix H, Hale G, Hari P, Hashmi SK, Kamani N, Laughlin MJ, Niederwieser D, Seber A, Szer J, Snowden JA, Van Biesen K, Watry P, Weisdorf DJ, Apperley J. Worldwide Network for Blood and Marrow Transplantation (WBMT) recommendations for establishing a hematopoietic cell transplantation program (Part I): Minimum requirements and beyond. <i>Hematol Oncol Stem Cell Ther.</i> 2020 Sep;13(3):131-142. doi: 10.1016/j.hemonc.2019.08.001. Epub 2019 Aug 20. PMID: 31449780; PMCID: PMC7125509.</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. <i>Indian J Hematol Blood Transfus.</i> 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID: 30988555; PMCID: PMC6438994.</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Balakrishnan B, Illangeswaran RSS, Rajamani BM, kumar A A, Mohanan E, Srivastava A, et al. Differential Toxicity Profile of Busulfan and Treosulfan on Endothelial Cells - Relevance to Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation [Internet].</i> 2019 Mar;25(3):S190–1. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.12.778</p>	<p>Yes</p>	
<p>25. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol [Internet].</i> 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	
<p>26. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J</i></p>	<p>Yes</p>	<p>Yes</p>

<p>Hematol Blood Transfus [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>		
<p>27. Singh S, Cherian R, George B, Nair S, Srivastava A. Unusual extra-axial central nervous system involvement of non-Hodgkin’s lymphoma: Magnetic resonance imaging. Australas Radiol [Internet]. 2000 Feb 9;44(1):112–4. Available from: http://dx.doi.org/10.1046/j.1440-1673.2000.00754.x</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Chandy M, Srivastava A, Mathews V, George B, Danda D. Polymyositis - an unusual manifestation of chronic graft-versus-host disease. Rheumatology International [Internet]. 2001 May 16;20(4):169–70. Available from: http://dx.doi.org/10.1007/s002960000091</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Chandy M, Srivastava A, Dennison D, Mathews V, George B. Allogeneic bone marrow transplantation in the developing world: experience from a center in India. Bone Marrow Transplant [Internet]. 2001 Apr;27(8):785–90. Available from: http://dx.doi.org/10.1038/sj.bmt.1702869</p>	<p>Yes</p>	
<p>30. George B, Mathews V, Srivastava V, Srivastava A, Chandy M. Tuberculosis among allogeneic bone marrow transplant recipients in India. Bone Marrow Transplant [Internet]. 2001 May;27(9):973–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1702993</p>	<p>Yes</p>	
<p>31. Mathews V, Balasubramanian P, R.V. S, George B, Chandy M, Srivastava A. Central nervous system relapse in a patient with acute promyelocytic leukaemia treated with arsenic tri-oxide. British Journal of Haematology [Internet]. 2001 Apr;113(1):257–8. Available from: http://dx.doi.org/10.1046/j.1365-2141.2001.02673-4.x</p>	<p>Yes</p>	
<p>32. Finny GJ, Mathews V, Abraham P, Abraham M, Chandy M, Srivastava A, Nitsche A, Siegert W, Sridharan G. A pilot study on the role of cytomegalovirus & human herpesvirus-6 infections in Indian bone marrow transplant recipients. Indian J Med Res. 2001 Aug;114:39-46. PMID: 11785448.</p>	<p>Yes</p>	
<p>33. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi</p>		

<p>KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. <i>Biol Blood Marrow Transplant.</i> 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.</p>	<p>Yes</p>	
<p>34. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. <i>Clin Pharmacol Ther.</i> 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	<p>Yes</p>	
<p>35. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. <i>Bone Marrow Transplant.</i> 2018 Feb;53(2):169-174. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>	<p>Yes</p>	
<p>36. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical Outcomes with a Treosulfan-Based Conditioning Regimen. <i>Biol Blood Marrow Transplant.</i> 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.</p>	<p>Yes</p>	
<p>37. Ganapule A, Nemani S, Korula A, Lakshmi KM, Abraham A, Srivastava A, Balasubramanian P, George B, Mathews V. Allogeneic Stem Cell Transplant for Acute Myeloid Leukemia: Evolution of an Effective Strategy in India. <i>J Glob Oncol.</i> 2017 Dec;3(6):773-781. doi: 10.1200/JGO.2016.006650. Epub 2017 Feb 8. PMID: 24498329; PMCID: PMC5735966.</p>		<p>Yes</p>

<p>38. Thomas BP, Fouzia NA, Raveendran S, Pallapati SR, Abraham A, Srivastava A. Management of Hemophilic Cysts and Pseudotumors of the Hand in Bleeding Disorders: A Case Series. The Journal of Hand Surgery [Internet]. 2018 May;43(5):486.e1-486.e9. Available from: http://dx.doi.org/10.1016/j.jhsa.2017.10.035</p>	<p>Yes</p>	
<p>39. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. Blood Cells Mol Dis. 2017 Jul;66:37-46. doi: 10.1016/j.bcmd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.</p>	<p>Yes</p>	<p>Yes</p>
<p>41. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplant. 2017 Jul;52(7):977-983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: Bone Marrow Transplant. 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.</p>	<p>Yes</p>	
<p>42. Arun AK, Senthamizhselvi A, Mani S, Vinodhini K, Janet NB, Lakshmi KM, Abraham A, George B, Srivastava A, Srivastava VM, Mathews V, Balasubramanian P. Frequency of rare BCR-ABL1 fusion transcripts in chronic myeloid leukemia patients. Int J Lab Hematol. 2017 Jun;39(3):235-242. doi: 10.1111/ijlh.12616. Epub 2016 Dec 29. PMID: 28035733.</p>	<p>Yes</p>	
<p>43. Bharathan SP, Nandy K, Palani D, Janet A NB, Natarajan K,</p>		

<p>George B, Srivastava A, Velayudhan SR. Generation of an induced pluripotent stem cell line that mimics the disease phenotypes from a patient with Fanconi anemia by conditional complementation. <i>Stem Cell Res.</i> 2017 Apr;20:54-57. doi: 10.1016/j.scr.2017.02.006. Epub 2017 Feb 22. PMID: 28395741.</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus [Internet].</i> 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematol Oncol Stem Cell Ther.</i> 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28390216.</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. <i>Blood Coagulation & Fibrinolysis [Internet].</i> 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524</p>	<p>Yes</p>	
<p>47. Varatharajan S, Abraham A, Karathedath S, Ganesan S, Lakshmi KM, Arthur N, Srivastava VM, George B, Srivastava A, Mathews V, Balasubramanian P. ATP-binding cassette transporter expression in acute myeloid leukemia: association with in vitro cytotoxicity and prognostic markers. <i>Pharmacogenomics.</i> 2017 Feb;18(3):235-244. doi: 10.2217/pgs-2016-0150. Epub 2017 Jan 23. PMID: 28112576.</p>	<p>Yes</p>	
<p>48. Ganesan S, Alex AA, Chendamarai E, Balasundaram N, Palani HK, David S, Kulkarni U, Aiyaz M, Mugasimangalam R, Korula</p>		

<p>A, Abraham A, Srivastava A, Padua RA, Chomienne C, George B, Balasubramanian P, Mathews V. Rationale and efficacy of proteasome inhibitor combined with arsenic trioxide in the treatment of acute promyelocytic leukemia. <i>Leukemia</i>. 2016 Nov;30(11):2169-2178. doi: 10.1038/leu.2016.227. Epub 2016 Aug 18. PMID: 27560113; PMCID: PMC5097069.</p>	Yes	Yes
<p>49. Varatharajan S, Panetta JC, Abraham A, Karathedath S, Mohanan E, Lakshmi KM, Arthur N, Srivastava VM, Nemani S, George B, Srivastava A, Mathews V, Balasubramanian P. Population pharmacokinetics of Daunorubicin in adult patients with acute myeloid leukemia. <i>Cancer Chemother Pharmacol</i>. 2016 Nov;78(5):1051-1058. doi: 10.1007/s00280-016-3166-8. Epub 2016 Oct 13. PMID: 27738808; PMCID: PMC7115946.</p>	Yes	Yes
<p>50. Deshpande PA, Srivastava VM, Mani S, Anandhan S, Meena J, Abraham A, Viswabandya A, George B, Srivastava A, Mathews V, Balasubramanian P. Atypical BCR-ABL1 fusion transcripts in adult B-acute lymphoblastic leukemia, including a novel fusion transcript-e8a1. <i>Leuk Lymphoma</i>. 2016 Oct;57(10):2481-4. doi: 10.3109/10428194.2016.1151512. Epub 2016 Mar 4. PMID: 26942999.</p>	Yes	
<p>51. Philip C, George B, Korula A, Srivastava A, Balasubramanian P, Mathews V. Treatment rates of paediatric acute myeloid leukaemia: a view from three tertiary centres in India - response to Gupta et al. <i>Br J Haematol</i>. 2016 Oct;175(2):347-349. doi: 10.1111/bjh.13857. Epub 2015 Dec 2. PMID: 26627639.</p>	Yes	
<p>52. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. <i>Ann Hematol</i>. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	Yes	
<p>53. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M,</p>		

<p>Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. <i>Br J Radiol.</i> 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Jayasree D, Shaji RV, George B, Mathews V, Srivastava A, Edison ES. Clinical, Hematological and Molecular Analysis of Homozygous Hb E (HBB: c.79G>A) in the Indian Population. <i>Hemoglobin.</i> 2016;40(1):16-9. doi: 10.3109/03630269.2015.1086880. Epub 2015 Nov 11. PMID: 26554862.</p>	<p>Yes</p>	
<p>55. Abraham A, Varatharajan S, Karathedath S, Philip C, Lakshmi KM, Jayavelu AK, Mohanan E, Janet NB, Srivastava VM, Shaji RV, Zhang W, Abraham A, Viswabandya A, George B, Chandy M, Srivastava A, Mathews V, Balasubramanian P. RNA expression of genes involved in cytarabine metabolism and transport predicts cytarabine response in acute myeloid leukemia. <i>Pharmacogenomics.</i> 2015 Jul;16(8):877-90. doi: 10.2217/pgs.15.44. Epub 2015 Jun 17. PMID: 26083014; PMCID: PMC7115907.</p>	<p>Yes</p>	
<p>56. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, George B, Srivastava A, Edison ES. Association of genetic variants with response to iron supplements in pregnancy. <i>Genes Nutr.</i> 2015 Jul;10(4):474. doi: 10.1007/s12263-015-0474-2. Epub 2015 May 30. PMID: 26024779; PMCID: PMC4449341.</p>	<p>Yes</p>	
<p>57. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM, Sitaram U, Abubacker FN, Abraham A, Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. <i>Br J Haematol.</i> 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.</p>	<p>Yes</p>	

<p>58. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. J Assoc Physicians India. 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.</p>	<p>Yes</p>	
<p>59. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>60. Chendamarai E, Ganesan S, Alex AA, Kamath V, Nair SC, Nellickal AJ, Janet NB, Srivastava V, Lakshmi KM, Viswabandya A, Abraham A, Aiyaz M, Mullapudi N, Mugasimangalam R, Padua RA, Chomienne C, Chandy M, Srivastava A, George B, Balasubramanian P, Mathews V. Comparison of newly diagnosed and relapsed patients with acute promyelocytic leukemia treated with arsenic trioxide: insight into mechanisms of resistance. PLoS One. 2015 Mar 30;10(3):e0121912. doi: 10.1371/journal.pone.0121912. PMID: 25822503; PMCID: PMC4378855.</p>	<p>Yes</p>	<p>Yes</p>
<p>61. Arora N, Nair S, Pai R, Nair S, Viswabandya A, George B, et al. V-raf murine sarcoma viral oncogene homolog B (BRAF) mutations in hairy cell leukaemia. Indian J Pathol Microbiol [Internet]. 2015;58(1):62. Available from: http://dx.doi.org/10.4103/0377-4929.151190</p>	<p>Yes</p>	<p>Yes</p>
<p>62. Athiyarath R, George B, Abraham A, Viswabandya A, Srivastava A, Edison ES. Genetic modifiers of secondary iron overload in beta thalassemia major. Blood Cells Mol Dis. 2015 Mar;54(3):242-3. doi: 10.1016/j.bcmed.2014.12.006. Epub 2015 Jan 8. PMID: 25601433.</p>	<p>Yes</p>	<p>Yes</p>
<p>63. Athiyarath R, George B, Mathews V, Srivastava A, Edison ES. Association of growth differentiation factor 15 (GDF15) polymorphisms with serum GDF15 and ferritin levels in β-</p>		

<p>thalassemia. <i>Ann Hematol.</i> 2014 Dec;93(12):2093-5. doi: 10.1007/s00277-014-2113-1. Epub 2014 May 28. PMID: 24867648.</p>	<p>Yes</p>	
<p>64. Abraham A, Karathedath S, Kumaraswamy V, Jayavelu AK, Mani S, Srivastava VM, Zhang W, Zhou T, George B, Srivastava A, Mathews V, Balasubramanian P. Novel NPM1 mutation in the 3'-untranslated region identified in two patients with acute myeloid leukemia. <i>Leuk Lymphoma.</i> 2014 Jun;55(6):1421-4. doi: 10.3109/10428194.2013.838235. Epub 2013 Oct 9. PMID: 23998253.</p>	<p>Yes</p>	
<p>65. Abraham A, George B, Ahmed R, Viswabandya A, Mathews V, Lakshmi KM, Srivastava VM, Chandy M, Srivastava A. Outcome of treatment with a low cost protocol in adults with T cell acute lymphoblastic leukemia in a tertiary care center in India. <i>Leuk Lymphoma.</i> 2014 Apr;55(4):947-9. doi: 10.3109/10428194.2013.814130. Epub 2013 Jul 29. PMID: 23772647.</p>	<p>Yes</p>	
<p>66. Abraham A, Karathedath S, Varatharajan S, Markose P, Chendamarai E, Jayavelu AK, George B, Srivastava A, Mathews V, Balasubramanian P. ABCB6 RNA expression in leukemias--expression is low in acute promyelocytic leukemia and FLT3-ITD-positive acute myeloid leukemia. <i>Ann Hematol.</i> 2014 Mar;93(3):509-12. doi: 10.1007/s00277-013-1821-2. Epub 2013 Jun 22. PMID: 23793916.</p>	<p>Yes</p>	
<p>67. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol [Internet].</i> 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	<p>Yes</p>
<p>68. George B, Mathews V, Lakshmi KM, Melinkeri S, Sharma A, Viswabandya A, et al. The use of a fludarabine-based conditioning regimen in patients with severe aplastic anemia - a retrospective analysis from three Indian centers. <i>Clin Transplant [Internet].</i> 2013 Nov;27(6):923–9. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>69. Athiyarath R, Arora N, Fuster F, Schwarzenbacher R, Ahmed R, George B, Chandy M, Srivastava A, Rojas AM, Sanchez M, Edison ES. Two novel missense mutations in iron transport protein transferrin causing hypochromic microcytic anaemia and haemosiderosis: molecular characterization and structural implications. <i>Br J Haematol</i>. 2013 Nov;163(3):404-7. doi: 10.1111/bjh.12487. Epub 2013 Jul 24. PMID: 23888904.</p>	<p>Yes</p>	
<p>70. Sumitha E, Jayandharan GR, Arora N, Abraham A, David S, Devi GS, Shenbagapriya P, Nair SC, George B, Mathews V, Chandy M, Viswabandya A, Srivastava A. Molecular basis of quantitative fibrinogen disorders in 27 patients from India. <i>Haemophilia</i>. 2013 Jul;19(4):611-8. doi: 10.1111/hae.12143. Epub 2013 Apr 8. PMID: 23560673.</p>	<p>Yes</p>	
<p>71. Mathews V, George B, Viswabandya A, Abraham A, Ahmed R, Ganapule A, Sindhuvi E, Lakshmi KM, Srivastava A. Improved clinical outcomes of high risk β thalassemia major patients undergoing a HLA matched related allogeneic stem cell transplant with a treosulfan based conditioning regimen and peripheral blood stem cell grafts. <i>PLoS One</i>. 2013 Apr 26;8(4):e61637. doi: 10.1371/journal.pone.0061637. PMID: 23637873; PMCID: PMC3637210.</p>	<p>Yes</p>	<p>Yes</p>
<p>72. Desire S, Mohanan EP, George B, Mathews V, Chandy M, Srivastava A, Balasubramanian P. A rapid & sensitive liquid chromatography- tandem mass spectrometry method for the quantitation of busulfan levels in plasma & application for routine therapeutic monitoring in haematopoietic stem cell transplantation. <i>Indian J Med Res</i>. 2013 Apr;137(4):777-84. PMID: 23703347; PMCID: PMC3724260.</p>	<p>Yes</p>	
<p>73. Varatharajan S, Abraham A, Zhang W, Shaji RV, Ahmed R, Abraham A, George B, Srivastava A, Chandy M, Mathews V, Balasubramanian P. Carbonyl reductase 1 expression influences daunorubicin metabolism in acute myeloid leukemia. <i>Eur J Clin Pharmacol</i>. 2012 Dec;68(12):1577-86. doi:</p>	<p>Yes</p>	<p>Yes</p>

10.1007/s00228-012-1291-9. Epub 2012 May 5. PMID: 22562609.		
74. David S, Jayandharan GR, Abraham A, Jacob RR, Devi GS, Patkar N, Shaji RV, Nair SC, Viswabandya A, Ahmed R, George B, Mathews V, Chandy M, Srivastava A. Molecular basis of Wiskott-Aldrich syndrome in patients from India. <i>Eur J Haematol.</i> 2012 Oct;89(4):356-60. doi: 10.1111/j.1600-0609.2012.01818.x. Epub 2012 Jul 14. PMID: 22679904.	Yes	
75. Sellathamby S, Lakshmi KM, Busson M, Viswabandya A, George B, Mathews V, Chandy M, Charron D, Krishnamoorthy R, Tamouza R, Srivastava A. Polymorphisms in the immunoregulatory genes are associated with hematopoietic recovery and increased susceptibility to bacterial infections in patients with thalassaemia major undergoing matched related hematopoietic stem cell transplantation. <i>Biol Blood Marrow Transplant.</i> 2012 Aug;18(8):1219-26. doi: 10.1016/j.bbmt.2012.01.011. Epub 2012 Jan 16. PMID: 22252124.	Yes	
76. Patkar N, Alex AA, B B, Ahmed R, Abraham A, George B, Vishwabandya A, Srivastava A, Mathews V. Standardizing minimal residual disease by flow cytometry for precursor B lineage acute lymphoblastic leukemia in a developing country. <i>Cytometry B Clin Cytom.</i> 2012 Jul;82(4):252-8. doi: 10.1002/cyto.b.21017. Epub 2012 Mar 29. PMID: 22467604.	Yes	Yes
77. Poonnoose PM, Manigandan C, Thomas R, Shyamkumar NK, Kavitha ML, Bhattacharji S, et al. Functional Independence Score in Haemophilia: a new performance-based instrument to measure disability. <i>Haemophilia</i> [Internet]. 2005 Nov;11(6):598–602. Available from: http://dx.doi.org/10.1111/j.1365-2516.2005.01142.x	Yes	
78. Srivastava V, Jain P, Parihar M, Ahmed R, Abraham A, George B, et al. Fluorescence in situ hybridization patterns of BCR/ABL1 fusion in chronic myelogenous leukemia at diagnosis. <i>Indian J Pathol Microbiol</i> [Internet]. 2012;55(3):347.	Yes	Yes

<p>79. Chendamarai E, Balasubramanian P, George B, Viswabandya A, Abraham A, Ahmed R, Alex AA, Ganesan S, Lakshmi KM, Sitaram U, Nair SC, Chandy M, Janet NB, Srivastava VM, Srivastava A, Mathews V. Role of minimal residual disease monitoring in acute promyelocytic leukemia treated with arsenic trioxide in frontline therapy. <i>Blood</i>. 2012 Apr 12;119(15):3413-9. doi: 10.1182/blood-2011-11-393264. Epub 2012 Feb 28. PMID: 22374701.</p>	<p>Yes</p>	
<p>80. Fischer K, Van Den Berg HM, Thomas R, Kumar S, Poonnoose P, Viswabandya A, et al. Dose and outcome of care in haemophilia - how do we define cost-effectiveness? <i>Haemophilia</i> [Internet]. 2004 Oct;10(s4):216–20. Available from: http://dx.doi.org/10.1111/j.1365-2516.2004.01047.x</p>	<p>Yes</p>	
<p>81. Abraham A, Varatharajan S, Abbas S, Zhang W, Shaji RV, Ahmed R, et al. Cytidine deaminase genetic variants influence RNA expression and cytarabine cytotoxicity in acute myeloid leukemia. <i>Pharmacogenomics</i> [Internet]. 2012 Feb;13(3):269–82. Available from: http://dx.doi.org/10.2217/pgs.11.149</p>	<p>Yes</p>	
<p>82. Balasubramanian P, Chendamarai E, Markose P, Fletcher L, Branford S, George B, Mathews V, Chandy M, Srivastava A. International reporting scale of BCR-ABL1 fusion transcript in chronic myeloid leukemia: first report from India. <i>Acta Haematol</i>. 2012;127(3):135-42. doi: 10.1159/000334716. Epub 2012 Jan 12. PMID: 22249155.</p>	<p>Yes</p>	<p>Yes</p>
<p>83. Balasubramanian P, Desire S, Panetta JC, Lakshmi KM, Mathews V, George B, Viswabandya A, Chandy M, Krishnamoorthy R, Srivastava A. Population pharmacokinetics of cyclophosphamide in patients with thalassemia major undergoing HSCT. <i>Bone Marrow Transplant</i>. 2012 Sep;47(9):1178-85. doi: 10.1038/bmt.2011.254. Epub 2012 Jan 9. PMID: 22231460.</p>	<p>Yes</p>	
<p>84. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical</p>		

<p>manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	Yes	
<p>85. Mathews V, Chendamarai E, George B, Viswabandya A, Srivastava A. TREATMENT OF ACUTE PROMYELOCYTIC LEUKEMIA WITH SINGLE-AGENT ARSENIC TRIOXIDE. Mediterr J Hematol Infect Dis [Internet]. 2011 Nov 28;3(1):e2011056. Available from: http://dx.doi.org/10.4084/MJHID.2011.056</p>	Yes	Yes
<p>86. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	Yes	
<p>87. Patkar N, Nair S, Alex AA, Parihar M, Manipadam MT, Arora N, et al. Clinicopathological features of hepatosplenic T cell lymphoma: a single centre experience from India. Leukemia & Lymphoma [Internet]. 2012 Apr;53(4):609–15. Available from: http://dx.doi.org/10.3109/10428194.2011.622421</p>	Yes	
<p>88. SUMITHA E, JAYANDHARAN GR, DAVID S, JACOB RR, SANKARI DEVI G, BARGAVI B, et al. Molecular basis of Bernard-Soulier syndrome in 27 patients from India. Journal of Thrombosis and Haemostasis [Internet]. 2011 Aug;9(8):1590–8. Available from: http://dx.doi.org/10.1111/j.1538-7836.2011.04417.x</p>	Yes	Yes
<p>89. Chapla A, Jayandharan GR, Sumitha E, Sankari Devi G, Shenbagapriya P, Nair SC, Viswabandya A, George B, Mathews V, Srivastava A. Molecular basis of hereditary factor V deficiency in India: identification of four novel mutations and their genotype-phenotype correlation. Thromb Haemost. 2011 Jun;105(6):1120-3. doi: 10.1160/TH10-11-0767. Epub 2011 Apr 20. PMID: 21647534.</p>	Yes	Yes

<p>90. Desire S, Balasubramanian P, Bajel A, George B, Viswabandya A, Mathews V, Srivastava A, Chandy M. Frequency of TPMT alleles in Indian patients with acute lymphatic leukemia and effect on the dose of 6-mercaptopurine. <i>Med Oncol</i>. 2010 Dec;27(4):1046-9. doi: 10.1007/s12032-009-9331-8. Epub 2009 Oct 15. PMID: 19830600.</p>	<p>Yes</p>	<p>Yes</p>
<p>91. Elayaperumal S, Fouzia NA, Biswas A, Nair SC, Viswabandya A, George B, et al. Type-3 von Willebrand disease in India- Clinical spectrum and molecular profile. <i>Haemophilia</i> [Internet]. 2018 Jul 8;24(6):930–40. Available from: http://dx.doi.org/10.1111/hae.13542</p>	<p>Yes</p>	
<p>92. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373</p>	<p>Yes</p>	
<p>93. Devasia, Anup, Korula, Anu, Kulkarni, Uday, Fouzia, N. A., Abraham, Aby, Srivastava, Alok, George, Biju, Balasubramaniam, Poonkuzhali and Mathews, Vikram Hairy Cell Leukemia: Long Term Response to Cladribine Clinical Lymphoma Myeloma & Leukemia; 2018, 18 S280-S280</p>	<p>Yes</p>	<p>Yes</p>
<p>94. Doering CB, Denning G, Shields JE, Fine EJ, Parker ET, Srivastava A, et al. Preclinical Development of a Hematopoietic Stem and Progenitor Cell Bioengineered Factor VIII Lentiviral Vector Gene Therapy for Hemophilia A. <i>Human Gene Therapy</i> [Internet]. 2018 Oct;29(10):1183–201. Available from: http://dx.doi.org/10.1089/hum.2018.137</p>	<p>Yes</p>	
<p>95. Srivastava A, Serban M, Werner S, Schwartz BA, Kessler CM. Efficacy and safety of a VWF/FVIII concentrate (wilate®) in inherited von Willebrand disease patients undergoing surgical procedures. <i>Haemophilia</i> [Internet]. 2016 Dec 27;23(2):264–72. Available from: http://dx.doi.org/10.1111/hae.13106</p>	<p>Yes</p>	
<p>96. Srivastava A, Serban M, Werner S, Schwartz BA, Kessler CM.</p>		

Efficacy and safety of a VWF/FVIII concentrate (wilate®) in inherited von Willebrand disease patients undergoing surgical procedures. Haemophilia [Internet]. 2016 Dec 27;23(2):264–72. Available from: http://dx.doi.org/10.1111/hae.13106	Yes	
97. Srivastava A, Serban M, Werner S, Schwartz BA, Kessler CM; Wonders Study Investigators. Efficacy and safety of a VWF/FVIII concentrate (wilate®) in inherited von Willebrand disease patients undergoing surgical procedures. Haemophilia. 2017 Mar;23(2):264-272. doi: 10.1111/hae.13106. Epub 2016 Dec 27. PMID: 28026130.	Yes	
98. Srivastava A, Serban M, Werner S, Schwartz BA, Kessler CM. Efficacy and safety of a VWF/FVIII concentrate (wilate®) in inherited von Willebrand disease patients undergoing surgical procedures. Haemophilia [Internet]. 2016 Dec 27;23(2):264–72. Available from: http://dx.doi.org/10.1111/hae.13106	Yes	
99. Duraisamy SK, Mammen S, Lakshminarayan SKR, Verghese S, Moorthy M, George B, et al. Performance of an In-House Real-Time PCR Assay for Detecting Cytomegalovirus Infection among Transplant Patients from a Tertiary Care Centre. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):241–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_126	Yes	Yes
100. POONNOOSE PM, THOMAS R, KESHAVA SN, CHERIAN RS, PADANKATTI S, PAZANI D, et al. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). Haemophilia [Internet]. 2007 Sep;13(5):620–6. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01508.x	Yes	
101. Feldman, Brian, Zourikian, Nichan, Funk, Sharon, Tilak, Merlyn, Lobet, Sebastien, Manco-Johnson, Marilyn, Srivastava, Alok, Hilliard, Pamela, Tiseo, Laura and St-Louis, Jean Elevated HJHS scores in healthy adult males without hemophilia Haemophilia; 2018, 24 13-13	Yes	
102. Doria AS, Keshava SN, Mohanta A, Jarrin J, Blanchette V, Srivastava A, et al. Diagnostic Accuracy of Ultrasound for Assessment of Hemophilic Arthropathy: MRI Correlation.	Yes	

<p>American Journal of Roentgenology [Internet]. 2015 Mar;204(3):W336–47. Available from: http://dx.doi.org/10.2214/AJR.14.12501</p>		
<p>103. Keshava SN, Gibikote SV, Mohanta A, Poonnoose P, Rayner T, Hilliard P, Lakshmi KM, Moineddin R, Ignas D, Srivastava A, Blanchette V, Doria AS. Ultrasound and magnetic resonance imaging of healthy paediatric ankles and knees: a baseline for comparison with haemophilic joints. Haemophilia. 2015 May;21(3):e210-22. doi: 10.1111/hae.12614. Epub 2015 Mar 4. PMID: 25736388.</p>	<p>Yes</p>	
<p>104. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023</p>	<p>Yes</p>	
<p>105. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation Biology of Blood and Marrow Transplantation; 2018, 24 (3): S294-S295</p>	<p>Yes</p>	
<p>106. Poonnoose P, Carneiro JDA, Cruickshank AL, El Ekiaby M, Perez Bianco RP, Ozelo MC, et al. Episodic replacement of clotting factor concentrates does not prevent bleeding or musculoskeletal damage - the MUSFIH study. Haemophilia [Internet]. 2017 Jun 2;23(4):538–46. Available from: http://dx.doi.org/10.1111/hae.13242</p>	<p>Yes</p>	
<p>107. Fischer K, Poonnoose P, Dunn AL, Babyn P, Manco-Johnson MJ, David JA, et al. Choosing outcome assessment tools in haemophilia care and research: a multidisciplinary perspective. Haemophilia [Internet]. 2016 Sep 15;23(1):11–24. Available from: http://dx.doi.org/10.1111/hae.13088</p>	<p>Yes</p>	
<p>108. George, Biju, Korula, Anu, Devasia, Anup, Nisham, P. N.,</p>		

<p>Kulkarni, Uday, Lakshmi, Kavitha, Abraham, Aby, Srivastava, Alok and Mathews, Vikram Outcomes of Stem Cell Transplantation in Children-Long Term Experience of a Single Centre Biology of Blood and Marrow Transplantation; 2018, 24 (3): S417-S417</p>	<p>Yes</p>	
<p>109. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>110. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>111. Gupta M, Ashok Kumar J, Sitaram U, Neeraj S, Nancy A, Balasubramanian P, et al. The t(6;9)(p22;q34) in myeloid neoplasms: a retrospective study of 16 cases. Cancer Genetics and Cytogenetics [Internet]. 2010 Dec;203(2):297–302. Available from: http://dx.doi.org/10.1016/j.cancergencyto.2010.08.012</p>	<p>Yes</p>	
<p>112. Mathews V, George B, Chendamarai E, Lakshmi KM, Desire S, Balasubramanian P, Viswabandya A, Thirugnanam R, Abraham A, Shaji RV, Srivastava A, Chandy M. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: long-term follow-up data. J Clin Oncol. 2010 Aug 20;28(24):3866-71. doi: 10.1200/JCO.2010.28.5031. Epub 2010 Jul 19. PMID: 20644086.</p>	<p>Yes</p>	
<p>113. Viswabandya A, Baidya S, Nair SC, Lakshmi KM, Mathews V, George B, et al. Clinical manifestations of combined factor V and VIII deficiency: A series of 37 cases from a single center in India. Am J Hematol [Internet]. 2010 Apr 21;85(7):538–9. Available from: http://dx.doi.org/10.1002/ajh.21741</p>	<p>Yes</p>	<p>Yes</p>

<p>114. Rajasekar R, Lakshmi KM, George B, Viswabandya A, Thirugnanam R, Abraham A, Chandy M, Srivastava A, Mathews V. Dendritic cell count in the graft predicts relapse in patients with hematologic malignancies undergoing an HLA-matched related allogeneic peripheral blood stem cell transplant. <i>Biol Blood Marrow Transplant</i>. 2010 Jun;16(6):854-60. doi: 10.1016/j.bbmt.2010.01.013. Epub 2010 Feb 4. PMID: 20138229.</p>	<p>Yes</p>	
<p>115. George B, Mathews V, Viswabandya A, Lakshmi KM, Srivastava A, Chandy M. ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION IS SUPERIOR TO IMMUNOSUPPRESSIVE THERAPY IN INDIAN CHILDREN WITH APLASTIC ANEMIA—A SINGLE-CENTER ANALYSIS OF 100 PATIENTS. <i>Pediatric Hematology and Oncology</i> [Internet]. 2010 Mar 4;27(2):122–31. Available from: http://dx.doi.org/10.3109/08880010903540542</p>	<p>Yes</p>	<p>Yes</p>
<p>116. Gouw SC, Timmer MA, Srivastava A, de Kleijn P, Hilliard P, Peters M, et al. Measurement of joint health in persons with haemophilia: A systematic review of the measurement properties of haemophilia-specific instruments. <i>Haemophilia</i> [Internet]. 2018 Nov 14;25(1):e1–10. Available from: http://dx.doi.org/10.1111/hae.13631</p>	<p>Yes</p>	
<p>117. Haxaire C, Hakobyan N, Pannellini T, Carballo C, McIlwain D, Mak TW, Rodeo S, Acharya S, Li D, Szymonifka J, Song X, Monette S, Srivastava A, Salmon JE, Blobel CP. Blood-induced bone loss in murine hemophilic arthropathy is prevented by blocking the iRhom2/ADAM17/TNF-α pathway. <i>Blood</i>. 2018 Sep 6;132(10):1064-1074 doi: 10.1182/blood-2017-12-820571. Epub 2018 May 18. PMID: 29776906; PMCID: PMC6128089.</p>	<p>Yes</p>	
<p>118. Jain P, Korula A, Deshpande P, PN N, Abu Alex A, Abraham A, et al. Adult Acute Lymphoblastic Leukemia: Limitations of Intensification of Therapy in a Developing Country. <i>JGO</i> [Internet]. 2018 Dec;(4):1–12. Available from: http://dx.doi.org/10.1200/JGO.17.00014</p>		<p>Yes</p>

<p>119. Jayandharan GR, Nair SC, Poonnoose PM, Thomas R, John J, Keshav SK, Cherian RS, Devadarishini M, Lakshmi KM, Shaji RV, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Polymorphism in factor VII gene modifies phenotype of severe haemophilia. <i>Haemophilia</i>. 2009 Nov;15(6):1228-36. doi: 10.1111/j.1365-2516.2009.02080.x. Epub 2009 Aug 16. PMID: 19686262.</p>	<p>Yes</p>	
<p>120. Rajasekar R, Mathews V, Lakshmi KM, George B, Viswabandya A, Chandy M, et al. Cellular Immune Reconstitution and Its Impact on Clinical Outcome in Children with β Thalassemia Major Undergoing a Matched Related Myeloablative Allogeneic Bone Marrow Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2009 May;15(5):597–609. Available from: http://dx.doi.org/10.1016/j.bbmt.2009.01.016</p>	<p>Yes</p>	
<p>121. Thirugnanam R, George B, Chendamarai E, Lakshmi KM, Balasubramanian P, Viswabandya A, Srivastava A, Chandy M, Mathews V. Comparison of clinical outcomes of patients with relapsed acute promyelocytic leukemia induced with arsenic trioxide and consolidated with either an autologous stem cell transplant or an arsenic trioxide-based regimen. <i>Biol Blood Marrow Transplant</i>. 2009 Nov;15(11):1479-84. doi: 10.1016/j.bbmt.2009.07.010. Epub 2009 Sep 1. PMID: 19822309.</p>	<p>Yes</p>	
<p>122. Mathews V, George B, Lakshmi KM, Viswabandya A, John JM, Sitaram U, Daniel D, Chandy M, Srivastava A. Impact of pretransplant splenectomy on patients with beta-thalassemia major undergoing a matched-related allogeneic stem cell transplantation. <i>Pediatr Transplant</i>. 2009 Mar;13(2):171-6. doi: 10.1111/j.1399-3046.2008.00953.x. Epub 2008 May 14. PMID: 18482210.</p>	<p>Yes</p>	
<p>123. George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Fludarabine-based reduced intensity conditioning regimens for allogeneic hematopoietic stem cell transplantation in</p>	<p>Yes</p>	<p>Yes</p>

<p>patients with aplastic anemia and fungal infections. Clinical Transplantation [Internet]. 2009 Mar;23(2):228–32. Available from: http://dx.doi.org/10.1111/j.1399-0012.2008.00909.x</p>		
<p>124. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, et al. Treatment of children with acute lymphoblastic leukemia in India using a BFM protocol. <i>Pediatr Blood Cancer</i> [Internet]. 2008 Nov;51(5):621–5. Available from: http://dx.doi.org/10.1002/pbc.21671</p>	<p>Yes</p>	
<p>125. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. <i>Transfusion and Apheresis Science</i> [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>126. Korula, Anu, Devasia, Nisham P. N. Anup, Sindhuvi, Eunice, Lakshmi, Kavitha, Abraham, Aby, George, Biju, Srivastava, Alok and Mathews, Vikram Impact of a Non-Sibling Fully Matched Related Donor on Clinical Outcomes in Thalassemia <i>Major Biology of Blood and Marrow Transplantation</i>; 2018, 24 (3): S349-S350</p>	<p>Yes</p>	
<p>127. Edison ES, Shaji RV, Devi SG, Moses A, Viswabandhya A, Mathews V, George B, Srivastava A, Chandy M. Analysis of beta globin mutations in the Indian population: presence of rare and novel mutations and region-wise heterogeneity. <i>Clin Genet</i>. 2008 Apr;73(4):331-7. doi: 10.1111/j.1399-0004.2008.00973.x. Epub 2008 Feb 20. PMID: 18294253.</p>	<p>Yes</p>	<p>Yes</p>
<p>128. Bagchi A, Nath A, Thamodaran V, Ijee S, Palani D, Rajendiran V, et al. Direct Generation of Immortalized Erythroid Progenitor Cell Lines from Peripheral Blood Mononuclear Cells. <i>Cells</i> [Internet]. 2021 Mar 1;10(3):523. Available from: http://dx.doi.org/10.3390/cells10030523</p>	<p>Yes</p>	
<p>129. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Use of Non-Cryopreserved Peripheral Blood Stem Cells Is Associated with Adequate Engraftment in</p>		

<p>Patients with Multiple Myeloma Undergoing an Autologous Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Dec;24(12):e31–5. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.08.007</p>	Yes	
<p>130. Rajasekar R, Mathews V, Lakshmi KM, Sellathamby S, George B, Viswabandya A, et al. Plasmacytoid Dendritic Cell Count on Day 28 in HLA-Matched Related Allogeneic Peripheral Blood Stem Cell Transplant Predicts the Incidence of Acute and Chronic GVHD. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2008 Mar;14(3):344–50. Available from: http://dx.doi.org/10.1016/j.bbmt.2007.12.494</p>	Yes	
<p>131. George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Fludarabine and cyclophosphamide based reduced intensity conditioning (RIC) regimens reduce rejection and improve outcome in Indian patients undergoing allogeneic stem cell transplantation for severe aplastic anemia. <i>Bone Marrow Transplant</i>. 2007 Jul;40(1):13-8. doi: 10.1038/sj.bmt.1705669. Epub 2007 Apr 23. PMID: 17450183.</p>	Yes	
<p>132. Mathews V, George B, Deotare U, Lakshmi KM, Viswabandya A, Daniel D, Chandy M, Srivastava A. A new stratification strategy that identifies a subset of class III patients with an adverse prognosis among children with beta thalassemia major undergoing a matched related allogeneic stem cell transplantation. <i>Biol Blood Marrow Transplant</i>. 2007 Aug;13(8):889-94. doi: 10.1016/j.bbmt.2007.05.004. Epub 2007 Jun 22. PMID: 17640592.</p>	Yes	
<p>133. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. <i>Haemophilia</i> [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	Yes	
<p>134. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of</p>		

<p>femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	<p>Yes</p>	
<p>135. Mathews V, Thomas M, Srivastava VM, George B, Srivastava A, Chandy M. Impact of FLT3 mutations and secondary cytogenetic changes on the outcome of patients with newly diagnosed acute promyelocytic leukemia treated with a single agent arsenic trioxide regimen. Haematologica [Internet]. 2007 Jul 1;92(7):994–5. Available from: http://dx.doi.org/10.3324/haematol.10802</p>	<p>Yes</p>	
<p>136. Kuprash AD, Shibeko AM, Vijay R, Nair SC, Srivastava A, Ataulakhanov FI, et al. Sensitivity and Robustness of Spatially Dependent Thrombin Generation and Fibrin Clot Propagation. Biophysical Journal [Internet]. 2018 Dec;115(12):2461–73. Available from: http://dx.doi.org/10.1016/j.bpj.2018.11.009</p>	<p>Yes</p>	
<p>137. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Adult ALL: treatment outcome and prognostic factors in an Indian population using a modified German ALL (GMALL) protocol. Leukemia. 2007 Oct;21(10):2230-3. doi: 10.1038/sj.leu.2404785. Epub 2007 Jun 7. PMID: 17554379.</p>	<p>Yes</p>	<p>Yes</p>
<p>138. Subramaniam K, George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Salvage with a mini-allograft after primary engraftment failure following autologous transplant for multiple myeloma. Bone Marrow Transplant. 2007 Feb;39(4):239-40. doi: 10.1038/sj.bmt.1705567. Epub 2007 Jan 8. PMID: 17211429.</p>	<p>Yes</p>	
<p>139. Deotare UR, Vishwabandya A, Mathews V, George B, Srivastava A, Chandy M. Response to high-dose dexamethasone for acquired pure red cell aplasia following ABO-mismatched allogeneic stem cell transplantation. Bone Marrow Transplant. 2006 Jun;37(12):1149-50. doi: 10.1038/sj.bmt.1705378. Epub 2006 May 8. PMID: 16699532.</p>	<p>Yes</p>	

<p>140. Sellathamby S, Balasubramanian P, Sivalingam S, Shaji RV, Mathews V, George B, et al. Developing an algorithm of informative markers for evaluation of chimerism after allogeneic bone marrow transplantation. Bone Marrow Transplant [Internet]. 2006 Mar 6;37(8):751–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705317</p>	<p>Yes</p>	
<p>141. Jayandharan G, Viswabandya A, Baidya S, Nair S, George B, Mathews V, et al. Mutations in coagulation factor XIII A gene in eight unrelated Indians. Thromb Haemost [Internet]. 2006;95(03):551–6. Available from: http://dx.doi.org/10.1160/TH05-09-0617</p>	<p>Yes</p>	<p>Yes</p>
<p>142. Mathews V, George B, Lakshmi KM, Viswabandya A, Bajel A, Balasubramanian P, et al. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: durable remissions with minimal toxicity. Blood [Internet]. 2006 Apr 1;107(7):2627–32. Available from: http://dx.doi.org/10.1182/blood-2005-08-3532</p>	<p>Yes</p>	
<p>143. George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Infections in children undergoing allogeneic bone marrow transplantation in India. Pediatric Transplantation [Internet]. 2006 Feb;10(1):48–54. Available from: http://dx.doi.org/10.1111/j.1399-3046.2005.00397.x</p>	<p>Yes</p>	
<p>144. Mahlangu J, Cerquiera M, Srivastava A. Emerging therapies for haemophilia - Global perspective. Haemophilia [Internet]. 2018 May;24:15–21. Available from: http://dx.doi.org/10.1111/hae.13510</p>	<p>Yes</p>	
<p>145. Manian KV, Bharathan SP, Maddali M, Srivastava VM, Srivastava A, Velayudhan SR. Generation of an integration-free iPSC line (CSCRI005-A) from erythroid progenitor cells of a healthy Indian male individual. Stem Cell Research [Internet]. 2018 May;29:148–51. Available from: http://dx.doi.org/10.1016/j.scr.2018.03.020</p>	<p>Yes</p>	<p>Yes</p>
<p>146. Bharathan SP, Manian KV, Alam SMM, Palani D, Deshpande PA, Pratheesh MD, et al. Systematic evaluation of markers</p>		

<p>used for the identification of human induced pluripotent stem cells. <i>Biology Open</i> [Internet]. 2017 Jan 15;6(1):100–8. Available from: http://dx.doi.org/10.1242/bio.022111</p>	Yes	Yes
<p>147. Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M, Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. <i>Indian J Med Res</i> [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16</p>	Yes	
<p>148. Oldenburg J, Kulkarni R, Srivastava A, Mahlangu JN, Blanchette VS, Tsao E, et al. Improved joint health in subjects with severe haemophilia A treated prophylactically with recombinant factor VIII Fc fusion protein. <i>Haemophilia</i> [Internet]. 2017 Oct 30;24(1):77–84. Available from: http://dx.doi.org/10.1111/hae.13353</p>	Yes	
<p>149. Olson JD, Jennings I, Meijer P, Bon C, Bonar R, Favaloro EJ, et al. Lack of grading agreement among international hemostasis external quality assessment programs. <i>Blood Coagulation & Fibrinolysis</i> [Internet]. 2018 Jan;29(1):111–9. Available from: http://dx.doi.org/10.1097/MBC.0000000000000690</p>	Yes	
<p>150. Pai, Aswin Anand, Mohanan, Ezhilpavai, Balakrishnan, Balaji, Amirthavani, G., Illangeswaran, Raveen Stephen Stallon, Panetta, John Carl, George, Biju, Mathews, Vikram, Srivastava, Alok and Balasubramanian, Poonkuzhali Genetic Variants in Drug Metabolizing and Transporter Genes Explain Variability in Fludarabine Pharmacokinetics in Patients Undergoing HSCT <i>Biology of Blood and Marrow Transplantation</i>; 2018, 24 (3): S53-S53</p>	Yes	
<p>151. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. <i>Clin Exp Dermatol</i> [Internet]. 2021 Jul 16;46(8):1482–7. Available from:</p>	Yes	Yes

<p>http://dx.doi.org/10.1111/ced.14785</p>		
<p>152. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>153. Mathews V, Viswabandya A, Baidya S, George B, Nair S, Chandy M, et al. Surgery for Hemophilia in Developing Countries. Semin Thromb Hemost [Internet]. 2005 Dec;31(05):538–43. Available from: http://dx.doi.org/10.1055/s-2005-922225</p>	<p>Yes</p>	<p>Yes</p>
<p>154. Chandy M, Balasubramanian P, Ramachandran SV, Mathews V, George B, Dennison D, et al. Randomized trial of two different conditioning regimens for bone marrow transplantation in thalassemia – the role of busulfan pharmacokinetics in determining outcome. Bone Marrow Transplant [Internet]. 2005 Sep 5;36(10):839–45. Available from: http://dx.doi.org/10.1038/sj.bmt.1705151</p>	<p>Yes</p>	
<p>155. Damodar S, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Dapsone for chronic idiopathic thrombocytopenic purpura in children and adults - a report on 90 patients. Eur J Haematol [Internet]. 2005 Oct;75(4):328–31. Available from: http://dx.doi.org/10.1111/j.1600-0609.2005.00545.x</p>	<p>Yes</p>	
<p>156. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant [Internet]. 2005 May 23;36(3):233–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705031</p>	<p>Yes</p>	
<p>157. Jayandharan G, Viswabandya A, Baidya S, Nair SC, Shaji RV, George B, Chandy M, Srivastava A. Six novel mutations</p>		

<p>including triple heterozygosity for Phe31Ser, 514delT and 516T-->G factor X gene mutations are responsible for congenital factor X deficiency in patients of Nepali and Indian origin. <i>J Thromb Haemost.</i> 2005 Jul;3(7):1482-7. doi: 10.1111/j.1538-7836.2005.01339.x. Epub 2005 May 9. PMID: 15892863.</p>	Yes	Yes
<p>158. Jayandharan G, Viswabandya A, Baidya S, Nair SC, Shaji RV, George B, Chandy M, Srivastava A. Six novel mutations including triple heterozygosity for Phe31Ser, 514delT and 516T-->G factor X gene mutations are responsible for congenital factor X deficiency in patients of Nepali and Indian origin. <i>J Thromb Haemost.</i> 2005 Jul;3(7):1482-7. doi: 10.1111/j.1538-7836.2005.01339.x. Epub 2005 May 9. PMID: 15892863.</p>	Yes	
<p>159. George B, Poonkuzhali B, Srivastava VM, Chandy M, Srivastava A. Hematological and molecular remission with combination chemotherapy in a patient with PLZF-RARα acute promyelocytic leukemia (APML). <i>Ann Hematol [Internet].</i> 2004 Dec 7;84(6):406–8. Available from: http://dx.doi.org/10.1007/s00277-004-0979-z</p>	Yes	
<p>160. George B, Mathews V, Poonkuzhali B, Shaji RV, Srivastava A, Chandy M. Treatment of children with newly diagnosed acute promyelocytic leukemia with arsenic trioxide: a single center experience. <i>Leukemia [Internet].</i> 2004 Sep 9;18(10):1587–90. Available from: http://dx.doi.org/10.1038/sj.leu.2403480</p>	Yes	Yes
<p>161. Jayandharan G, Shaji RV, George B, Chandy M, Srivastava A. Informativeness of linkage analysis for genetic diagnosis of haemophilia A in India. <i>Haemophilia [Internet].</i> 2004 Sep;10(5):553–9. Available from: http://dx.doi.org/10.1111/j.1365-2516.2004.00908.x</p>	Yes	
<p>162. Srivastava A, Poonkuzhali B, Shaji RV, George B, Mathews V, Chandy M, et al. Glutathione S-transferase M1 polymorphism: a risk factor for hepatic venoocclusive disease in bone marrow transplantation. <i>Blood [Internet].</i> 2004 Sep 1;104(5):1574–7. Available from: http://dx.doi.org/10.1182/blood-2003-11-3778</p>	Yes	

163. George B, Mathews V, Srivastava A, Chandy M. Infections among allogeneic bone marrow transplant recipients in India. Bone Marrow Transplant [Internet]. 2003 Dec 1;33(3):311–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1704347	Yes	
164. Mathews V, Balasubramanian P, Shaji RV, George B, Chandy M, Srivastava A. Arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: A single center experience. Am J Hematol [Internet]. 2002 Jul 26;70(4):292–9. Available from: http://dx.doi.org/10.1002/ajh.10138	Yes	Yes
165. Peyron I, Dimitrov JD, Delignat S, Gangadharan B, Srivastava A, Kaveri SV, et al. Oxidation of factor VIII increases its immunogenicity in mice with severe hemophilia A. Cellular Immunology [Internet]. 2018 Mar;325:64–8. Available from: http://dx.doi.org/10.1016/j.cellimm.2018.01.008	Yes	Yes
166. Abraham AS, Chacko MP, Fouzia NA, Srivastava A, Daniel D. Antibodies to human platelet antigens form a significant proportion of platelet antibodies detected in Indian patients with refractoriness to platelet transfusions. Transfusion Med [Internet]. 2018 Feb 19;28(5):392–7. Available from: http://dx.doi.org/10.1111/tme.12516	Yes	
167. NA	Yes	
168. NA	Yes	
169. Bagchi, Abhirup, Velayudhan, Shaji R., Archer, David, Shields, Jordan E., Mccarty, David, Spencer, Harold Trent and Srivastava, Alok: Lentiviral Vector Based Gene Therapy for Major Haemoglobin Disorders; Molecular Therapy; 2018, 26 (5): 239-239, Molecular Therapy; 2018, 26 (5): 239-239		Yes
170. Rodeghiero F, Pabinger I, Ragni M, Abdul-Kadir R, Berntorp E, Blanchette V, et al. Fundamentals for a Systematic Approach to Mild and Moderate Inherited Bleeding Disorders: An EHA Consensus Report. HemaSphere [Internet]. 2019 Sep 17;3(5). Available from: http://dx.doi.org/10.1097/HS9.0000000000000286	Yes	

<p>171. Thangakunam B, Christopher DJ, Mathews V, Srivastava A. Mesenchymal stromal stem cell therapy in advanced interstitial lung disease - Anaphylaxis and short-term follow-up. Lung India. 2015 Sep-Oct;32(5):486-8. doi: 10.4103/0970-2113.164156. PMID: 26628765; PMCID: PMC4587005.</p>	<p>Yes</p>	<p>Yes</p>
<p>172. Shanmugaapriya Sellathamby, Ryad Tamouza, Kavitha M.Lakshmi, Vikram Mathews, Auro Viswabandhya, Biju George, Mammen Chandy, Rajagopal Krishnamoorthy, Dominique Charron, Alok Srivastava Polymorphism in the IFN-γ Gene Is Associated with Severe Acute Graft Versus Host Disease in β Thalassemia Major Patients Undergoing Matched Related Hematopoietic Stem Cell Transplantation (HSCT). Blood (2007) 110 (11) : 1105</p>	<p>Yes</p>	
<p>173. Rintu Rebecca Jacob, Reena Rajasekar, Eunice S.Edison, BijuGeorge, Vikram Mathews, Alok Srivastava, Mammen Chandy Molecular Analysis of WASP Gene - First Report from India. Blood (2007) 110 (11) : 3217 http://doi.org/10.1182/blood.V110.11.3217.3217</p>	<p>Yes</p>	
<p>174. Ezhilarasi Chendamarai, MSc, Poonkuzhali Balasubramanian, PhD, Kavitha Lakshmi, MSc, Auro Viswabandya, MD, Biju George, MD, Alok Srivastava, MD, Mammen Chandy, MD, Vikram Mathews, MD Minimal Residual Disease Monitoring in Patients with Newly Diagnosed Acute Promyelocytic Leukemia Treated with Arsenic Trioxide Blood (2008) 112 (11): 2534.</p>	<p>Yes</p>	
<p>175. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant. 2005 Aug;36(3):233-5. doi: 10.1038/sj.bmt.1705031. PMID: 15908965.</p>	<p>Yes</p>	
<p>176. Srivastava A, Chandy M, Sunderaj GD, Lee V, Daniel AJ, Dennison D, Nair SC, Mathews V, Anderson G, Nair A, Moses BV, Sudarsanam A. Low-dose intermittent factor replacement for post-operative haemostasis in haemophilia. Haemophilia.</p>	<p>Yes</p>	

1998 Nov;4(6):799-801. doi: 10.1046/j.1365-2516.1998.00161.x. PMID: 10028300.		
177. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6	Yes	Yes
178. Iida M, Kodera Y, Dodds A, Ho AYL, Nivison-Smith I, Akter MR, et al. Advances in hematopoietic stem cell transplantation in the Asia-Pacific region: the second report from APBMT 2005–2015. Bone Marrow Transplant [Internet]. 2019 May 14;54(12):1973–86. Available from: http://dx.doi.org/10.1038/s41409-019-0554-9	Yes	
179. Lee V, Srivastava A, PalaniKumar C, Daniel AJ, Mathews V, Babu N, Chandy M, Sundararaj GD. External fixators in haemophilia. Haemophilia. 2004 Jan;10(1):52-7. doi: 10.1046/j.1365-2516.2003.00844.x. PMID: 14962220.	Yes	
180. Poonnoose PM, Thomas R, Keshava SN, Cherian RS, Padankatti S, Pazani D, Kavitha ML, Devadarasini M, Bhattacharji S, Viswabandya A, John JA, Macaden AS, Mathews V, Srivastava A. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). Haemophilia. 2007 Sep;13(5):620-6. doi: 10.1111/j.1365-2516.2007.01508.x. PMID: 17880453.	Yes	
181. Padankatti SM, Macaden AS, Cherian SM, Thirumugam M, Pazani D, Kalaiselvan M, John JA, Subbian E, Prakash H, Poonnoose PM, Kavitha ML, Devadarasini M, Viswabandya A, Mathews V, Srivastava A. A patient-prioritized ability assessment in haemophilia: the Canadian Occupational Performance Measure. Haemophilia. 2011 Jul;17(4):605-11. doi: 10.1111/j.1365-2516.2010.02465.x. Epub 2011 Feb 7. PMID: 21299744.	Yes	
182. Mathews V, Srivastava A, Chandy M. Allogeneic stem cell		

<p>transplantation for thalassemia major. Hematol Oncol Clin North Am. 2014 Dec;28(6):1187-200. doi: 10.1016/j.hoc.2014.08.009. Epub 2014 Sep 22. PMID: 25459187.</p>	<p>Yes</p>	
<p>183. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; MI3 Trial. Efficacy of stem cell in improvement of left ventricular function in acute myocardial infarction--MI3 Trial. Indian J Med Res. 2015 Aug;142(2):165-74. doi: 10.4103/0971-5916.164245. PMID: 26354213; PMCID: PMC4613437.</p>	<p>Yes</p>	
<p>184. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; for MI3 Trial. Authors' response. Indian J Med Res. 2016 Jun;143(6):833. doi: 10.4103/0971-5916.192081. PMID: 27748312; PMCID: PMC5094127.</p>	<p>Yes</p>	
<p>185. Ross C, Rangarajan S, Karimi M, Toogeh G, Apte S, Lissitchkov T, et al. Pharmacokinetics, clot strength and safety of a new fibrinogen concentrate: randomized comparison with active control in congenital fibrinogen deficiency. J Thromb Haemost [Internet]. 2018 Jan 22;16(2):253–61. Available from: http://dx.doi.org/10.1111/jth.13923</p>	<p>Yes</p>	<p>Yes</p>
<p>186. Saleem MS, Aljurf M, Srivastava A, Shamsi T, Lu PH, Hamidieh AA, et al. Challenges in managing graft-versus-host disease in developing countries: a perspective. Bone Marrow Transplant [Internet]. 2018 Sep 20;54(5):641–7. Available from: http://dx.doi.org/10.1038/s41409-018-0333-z</p>	<p>Yes</p>	
<p>187. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P,</p>		

<p>Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. Indian J Hematol Blood Transfus [Internet]. 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y</p>	Yes	Yes
<p>188. Hashmi SK, Srivastava A, Rasheed W, Adil S, Wu T, Jagasia M, et al. Cost and quality issues in establishing hematopoietic cell transplant program in developing countries. Hematology/Oncology and Stem Cell Therapy [Internet]. 2017 Dec;10(4):167–72. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.05.017</p>	Yes	Yes
<p>189. Sen D, Chapla A, Walter N, Daniel V, Srivastava A, Jayandharan GR. Nuclear factor (NF)-κB and its associated pathways are major molecular regulators of blood-induced joint damage in a murine model of hemophilia. J Thromb Haemost [Internet]. 2013 Feb;11(2):293–306. Available from: http://dx.doi.org/10.1111/jth.12101</p>	Yes	Yes
<p>190. Sullivan S, Stacey GN, Akazawa C, Aoyama N, Baptista R, Bedford P, et al. Quality control guidelines for clinical-grade human induced pluripotent stem cell lines. Regenerative Medicine [Internet]. 2018 Oct;13(7):859–66. Available from: http://dx.doi.org/10.2217/rme-2018-0095</p>	Yes	
<p>191. Sullivan S, Stacey GN, Akazawa C, Aoyama N, Baptista R, Bedford P, et al. Quality control guidelines for clinical-grade human induced pluripotent stem cell lines. Regenerative Medicine [Internet]. 2018 Oct;13(7):859–66. Available from: http://dx.doi.org/10.2217/rme-2018-0095</p>	Yes	
<p>192. Timmer MA, Gouw SC, Feldman BM, Zwagemaker A, de Kleijn P, Pisters MF, et al. Measuring activities and participation in persons with haemophilia: A systematic review of commonly used instruments. Haemophilia [Internet]. 2017 Nov 27;24(2):e33–49. Available from: http://dx.doi.org/10.1111/hae.13367</p>	Yes	
<p>193. Dunkley S, Lam JCM, John MJ, Wong RSM, Tran H, Yang R,</p>		

<p>et al. Principles of haemophilia care: The asia pacific perspective. Response. Haemophilia [Internet]. 2018 Jun 14;24(4):e243–4. Available from: http://dx.doi.org/10.1111/hae.13522</p>	Yes	
<p>194. Coffin D, Herr C, O’Hara J, Diop S, Hollingsworth R, Srivastava A, et al. World bleeding disorders registry: The pilot study. Haemophilia [Internet]. 2018 Feb 1;24(3):e113–6. Available from: http://dx.doi.org/10.1111/hae.13431</p>	Yes	
<p>195. Pipe SW, Kaczmarek R, Srivastava A, Pierce GF, Makris M, Hermans C. Management of COVID-19-associated coagulopathy in persons with haemophilia. Haemophilia [Internet]. 2020 Nov 20;27(1):41–8. Available from: http://dx.doi.org/10.1111/hae.14191</p>	Yes	
<p>196. Pipe SW, Kaczmarek R, Srivastava A, Pierce GF, Makris M, Hermans C. Management of COVID-19-associated coagulopathy in persons with haemophilia. Haemophilia [Internet]. 2020 Nov 20;27(1):41–8. Available from: http://dx.doi.org/10.1111/hae.14191</p>	Yes	
<p>197. Baldia M, Mani S, Walter N, Kumar S, Srivastava A, Prabhu K. Development of a Unique Mouse Intervertebral Disc Degeneration Model Using a Simple Novel Tool. Asian Spine J. 2021 Aug;15(4):415-423. doi: 10.31616/asj.2020.0366. Epub 2020 Dec 28. PMID: 33355845; PMCID: PMC8377218.</p>	Yes	Yes
<p>198. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalasseemics. Kanda T, editor. PLoS ONE [Internet]. 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793</p>	Yes	Yes
<p>199. Srivastava A, Shaji RV. Cure for thalassemia major – from allogeneic hematopoietic stem cell transplantation to gene therapy. Haematologica [Internet]. 2016 Dec 1;102(2):214–23. Available from: http://dx.doi.org/10.3324/haematol.2015.141200</p>	Yes	

<p>200. Srivastava A, Serban M, Werner S, Schwartz BA, Kessler CM; Wonders Study Investigators. Efficacy and safety of a VWF/FVIII concentrate (wilate®) in inherited von Willebrand disease patients undergoing surgical procedures. <i>Haemophilia</i>. 2017 Mar;23(2):264-272. doi: 10.1111/hae.13106. Epub 2016 Dec 27. PMID: 28026130.</p>	<p>Yes</p>	
<p>201. Haxaire C, Hakobyan N, Pannellini T, Carballo C, McIlwain D, Mak TW, et al. Blood-induced bone loss in murine hemophilic arthropathy is prevented by blocking the iRhom2/ADAM17/TNF-α pathway. <i>Blood</i> [Internet]. 2018 Sep 6;132(10):1064–74. Available from: http://dx.doi.org/10.1182/blood-2017-12-820571</p>	<p>Yes</p>	
<p>202. Weisdorf D, Ruiz-Arguelles GJ, Srivastava A, Gómez-Almaguer D, Szer J. Economic Challenges in Hematopoietic Cell Transplantation: How Will New and Established Programs Face the Growing Costs? <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2017 Nov;23(11):1815–6. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.07.026</p>	<p>Yes</p>	
<p>203. Srivastava A. Diagnosis of haemophilia and other inherited bleeding disorders - Is a new paradigm needed? <i>Haemophilia</i> [Internet]. 2020 Jun 14;27(S3):14–20. Available from: http://dx.doi.org/10.1111/hae.14042</p>	<p>Yes</p>	
<p>204. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	
<p>205. George B, PN N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, et al. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018</p>	<p>Yes</p>	

		Mar;24(3):494–500. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.10.034		
		206. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematology/Oncology and Stem Cell Therapy [Internet]. 2017 Sep;10(3):126–34. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.03.002	Yes	Yes
		207. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
		208. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023	Yes	
		209. Athiyarath R, Srivastava A, Edison ES. Molecular basis of primary iron overload in India and the role of serum-derived factors in hepcidin regulation. Ann Hematol [Internet]. 2012 Nov 15;92(6):843–4. Available from: http://dx.doi.org/10.1007/s00277-012-1621-0	Yes	
		210. Balakrishnan B, Sen D, Hareendran S, Roshini V, David S, Srivastava A, et al. Activation of the Cellular Unfolded Protein Response by Recombinant Adeno-Associated Virus Vectors. Lewin A, editor. PLoS ONE [Internet]. 2013 Jan 8;8(1):e53845. Available from: http://dx.doi.org/10.1371/journal.pone.0053845	Yes	Yes
2	Vikram Mathews	1. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
		2. Alexander M, Patil AK, Mathew V, Sivadasan A, Chacko G, Mani C. Recurrent supratentorial subarachnoid hemorrhage in cerebral		

<p>S. Recurrent craniopharyngeal subarachnoid hemorrhage in cerebral amyloid angiopathy. <i>Ann Indian Acad Neurol</i> [Internet]. 2013;16(1):97. Available from: http://dx.doi.org/10.4103/0972-2327.107712</p>	<p>Yes</p>	<p>Yes</p>
<p>3. Brunstein CG, Pasquini MC, Kim S, Fei M, Adekola K, Ahmed I, Aljurf M, Agrawal V, Auletta JJ, Battiwalla M, Bejanyan N, Bubalo J, Cerny J, Chee L, Ciurea SO, Freytes C, Gadalla SM, Gale RP, Ganguly S, Hashmi SK, Hematti P, Hildebrandt G, Holmberg LA, Lahoud OB, Landau H, Lazarus HM, de Lima M, Mathews V, Maziarz R, Nishihori T, Norkin M, Olsson R, Reshef R, Rotz S, Savani B, Schouten HC, Seo S, Wirk BM, Yared J, Mineishi S, Rogosheske J, Perales MA. Effect of Conditioning Regimen Dose Reduction in Obese Patients Undergoing Autologous Hematopoietic Cell Transplantation. <i>Biol Blood Marrow Transplant</i>. 2019 Mar;25(3):480-487. doi: 10.1016/j.bbmt.2018.11.005. Epub 2018 Nov 10. PMID: 30423481; PMCID: PMC6445718.</p>	<p>Yes</p>	
<p>4. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. <i>Br J Haematol</i>. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.</p>	<p>Yes</p>	
<p>5. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, Mathews V, George B, Pulimood SA. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. <i>Clin Exp Dermatol</i>. 2019 Mar;44(2):161-168. doi: 10.1111/ced.13678. Epub 2018 Jun 7. PMID: 29882232.</p>	<p>Yes</p>	<p>Yes</p>
<p>6. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. <i>Haemophilia</i>. 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.</p>	<p>Yes</p>	

<p>7. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. Indian J Hematol Blood Transfus. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Arunachalam AK, Suresh H, Edison ES, Korula A, Aboobacker FN, George B, Shaji RV, Mathews V, Balasubramanian P. Screening of genetic variants in ELANE mutation negative congenital neutropenia by next generation sequencing. J Clin Pathol. 2020 Jun;73(6):322-327. doi: 10.1136/jclinpath-2019-206306. Epub 2019 Nov 15. PMID: 31732620.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>11. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. Bone Marrow Transplant [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>	<p>Yes</p>	
<p>12. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>

<p>13. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. <i>Blood</i> [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>14. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant</i>. 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	<p>Yes</p>	
<p>15. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. <i>Clin Lymphoma Myeloma Leuk</i>. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Aboobacker F, Sharma V, Korula A, Devasia A, Kulkarni U, Abraham A, et al. Management of Relapse in Acute Promyelocytic Leukemia Treated with Upfront Arsenic Trioxide Based Regimens. <i>Clinical Lymphoma Myeloma and Leukemia</i> [Internet]. 2018 Sep;18:S210–1. Available from: http://dx.doi.org/10.1016/j.clml.2018.07.068</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Alex AA, Ganesan S, Palani HK, Balasundaram N, David S, Lakshmi KM, et al. Arsenic Trioxide Enhances the NK Cell Cytotoxicity Against Acute Promyelocytic Leukemia While Simultaneously Inhibiting Its Bio-Genesis. <i>Front Immunol</i></p>	<p>Yes</p>	<p>Yes</p>

<p>[Internet]. 2018 Jun 14;9. Available from: http://dx.doi.org/10.3389/fimmu.2018.01357</p>		
<p>18. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. Indian J Hematol Blood Transfus. 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID: 30988555; PMCID: PMC6438994.</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Balakrishnan B, Illangeswaran RSS, Rajamani BM, kumar A A, Mohanan E, Srivastava A, et al. Differential Toxicity Profile of Busulfan and Treosulfan on Endothelial Cells - Relevance to Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation [Internet]. 2019 Mar;25(3):S190–1. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.12.778</p>	<p>Yes</p>	
<p>20. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. Ann Hematol [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	
<p>21. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. Indian J Hematol Blood Transfus [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Chandy M, Srivastava A, Mathews V, George B, Danda D. Polymyositis - an unusual manifestation of chronic graft-versus-host disease. Rheumatology International [Internet]. 2001 May 16;20(4):169–70. Available from: http://dx.doi.org/10.1007/s002960000091</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Chandy M, Srivastava A, Dennison D, Mathews V, George B. Allogeneic bone marrow transplantation in the developing world: experience from a center in India. Bone Marrow Transplant</p>	<p>Yes</p>	

<p>experience from a center in India. Bone Marrow Transplant [Internet]. 2001 Apr;27(8):785–90. Available from: http://dx.doi.org/10.1038/sj.bmt.1702869</p>	Yes	
<p>24. George B, Mathews V, Srivastava V, Srivastava A, Chandy M. Tuberculosis among allogeneic bone marrow transplant recipients in India. Bone Marrow Transplant [Internet]. 2001 May;27(9):973–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1702993</p>	Yes	
<p>25. Mathews V, Balasubramanian P, R.V. S, George B, Chandy M, Srivastava A. Central nervous system relapse in a patient with acute promyelocytic leukaemia treated with arsenic tri-oxide. British Journal of Haematology [Internet]. 2001 Apr;113(1):257–8. Available from: http://dx.doi.org/10.1046/j.1365-2141.2001.02673-4.x</p>	Yes	
<p>26. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. Biol Blood Marrow Transplant. 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.</p>	Yes	
<p>27. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Clin Pharmacol Ther. 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	Yes	
<p>28. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. Bone Marrow Transplant. 2018 Feb;53(2):169-174. doi:</p>	Yes	

<p>Transplant. 2016 Feb;55(2):103-114. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>		
<p>29. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical Outcomes with a Treosulfan-Based Conditioning Regimen. Biol Blood Marrow Transplant. 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.</p>	<p>Yes</p>	
<p>30. Ganapule A, Nemani S, Korula A, Lakshmi KM, Abraham A, Srivastava A, Balasubramanian P, George B, Mathews V. Allogeneic Stem Cell Transplant for Acute Myeloid Leukemia: Evolution of an Effective Strategy in India. J Glob Oncol. 2017 Dec;3(6):773-781. doi: 10.1200/JGO.2016.006650. Epub 2017 Feb 8. PMID: 24498329; PMCID: PMC5735966.</p>		<p>Yes</p>
<p>31. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. Blood Cells Mol Dis. 2017 Jul;66:37-46. doi: 10.1016/j.bcmd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplant. 2017 Jul;52(7):977-983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: Bone Marrow Transplant. 2018 Nov;53(11):1429. PMID: 28511111.</p>	<p>Yes</p>	

<p>Bone Marrow Transplant. 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.</p>		
<p>34. Arun AK, Senthamizhselvi A, Mani S, Vinodhini K, Janet NB, Lakshmi KM, Abraham A, George B, Srivastava A, Srivastava VM, Mathews V, Balasubramanian P. Frequency of rare BCR-ABL1 fusion transcripts in chronic myeloid leukemia patients. <i>Int J Lab Hematol</i>. 2017 Jun;39(3):235-242. doi: 10.1111/ijlh.12616. Epub 2016 Dec 29. PMID: 28035733.</p>	<p>Yes</p>	
<p>35. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus [Internet]</i>. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematol Oncol Stem Cell Ther</i>. 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28390216.</p>	<p>Yes</p>	<p>Yes</p>
<p>37. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. <i>Blood Coagulation & Fibrinolysis [Internet]</i>. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524</p>	<p>Yes</p>	
<p>38. Varatharajan S, Abraham A, Karathedath S, Ganesan S, Lakshmi KM, Arthur N, Srivastava VM, George B, Srivastava A, Mathews V, Balasubramanian P. ATP-binding cassette transporter expression in acute myeloid leukemia: association with in vitro cytotoxicity and prognostic markers. <i>Pharmacogenomics</i>. 2017 Feb;18(3):235-244. doi: 10.2217/pgs-2016-0150. Epub 2017 Jan 23. PMID: 28112576.</p>	<p>Yes</p>	

<p>39. Ganesan S, Alex AA, Chendamarai E, Balasundaram N, Palani HK, David S, Kulkarni U, Aiyaz M, Mugasimangalam R, Korula A, Abraham A, Srivastava A, Padua RA, Chomienne C, George B, Balasubramanian P, Mathews V. Rationale and efficacy of proteasome inhibitor combined with arsenic trioxide in the treatment of acute promyelocytic leukemia. <i>Leukemia</i>. 2016 Nov;30(11):2169-2178. doi: 10.1038/leu.2016.227. Epub 2016 Aug 18. PMID: 27560113; PMCID: PMC5097069.</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Varatharajan S, Panetta JC, Abraham A, Karathedath S, Mohanan E, Lakshmi KM, Arthur N, Srivastava VM, Nemani S, George B, Srivastava A, Mathews V, Balasubramanian P.</p> <p>Population pharmacokinetics of Daunorubicin in adult patients with acute myeloid leukemia. <i>Cancer Chemother Pharmacol</i>. 2016 Nov;78(5):1051-1058. doi: 10.1007/s00280-016-3166-8. Epub 2016 Oct 13. PMID: 27738808; PMCID: PMC7115946.</p>	<p>Yes</p>	<p>Yes</p>
<p>41. Deshpande PA, Srivastava VM, Mani S, Anandhan S, Meena J, Abraham A, Viswabandya A, George B, Srivastava A, Mathews V, Balasubramanian P. Atypical BCR-ABL1 fusion transcripts in adult B-acute lymphoblastic leukemia, including a novel fusion transcript-e8a1. <i>Leuk Lymphoma</i>. 2016 Oct;57(10):2481-4. doi: 10.3109/10428194.2016.1151512. Epub 2016 Mar 4. PMID: 26942999.</p>	<p>Yes</p>	
<p>42. Philip C, George B, Korula A, Srivastava A, Balasubramanian P, Mathews V. Treatment rates of paediatric acute myeloid leukaemia: a view from three tertiary centres in India - response to Gupta et al. <i>Br J Haematol</i>. 2016 Oct;175(2):347-349. doi: 10.1111/bjh.13857. Epub 2015 Dec 2. PMID: 26627639.</p>	<p>Yes</p>	
<p>43. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. <i>Ann Hematol</i>. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	<p>Yes</p>	

<p>44. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. <i>Br J Radiol.</i> 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Deshpande P, Kathirvel K, Alex AA, Korula A, George B, Shaji RV, Mathews V. Leukocyte Adhesion Deficiency-I: Clinical and Molecular Characterization in an Indian Population. <i>Indian J Pediatr.</i> 2016 Aug;83(8):799-804. doi: 10.1007/s12098-016-2051-0. Epub 2016 Feb 29. PMID: 26924654.</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Jayasree D, Shaji RV, George B, Mathews V, Srivastava A, Edison ES. Clinical, Hematological and Molecular Analysis of Homozygous Hb E (HBB: c.79G>A) in the Indian Population. <i>Hemoglobin.</i> 2016;40(1):16-9. doi: 10.3109/03630269.2015.1086880. Epub 2015 Nov 11. PMID: 26554862.</p>	<p>Yes</p>	
<p>47. Abraham A, Varatharajan S, Karathedath S, Philip C, Lakshmi KM, Jayavelu AK, Mohanan E, Janet NB, Srivastava VM, Shaji RV, Zhang W, Abraham A, Viswabandya A, George B, Chandy M, Srivastava A, Mathews V, Balasubramanian P. RNA expression of genes involved in cytarabine metabolism and transport predicts cytarabine response in acute myeloid leukemia. <i>Pharmacogenomics.</i> 2015 Jul;16(8):877-90. doi: 10.2217/pgs.15.44. Epub 2015 Jun 17. PMID: 26083014; PMCID: PMC7115907.</p>	<p>Yes</p>	
<p>48. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM, Sitaram U, Abubacker FN, Abraham A, Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. <i>Br J Haematol.</i> 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.</p>	<p>Yes</p>	

<p>49. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. J Assoc Physicians India. 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.</p>	<p>Yes</p>	
<p>50. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Chendamarai E, Ganesan S, Alex AA, Kamath V, Nair SC, Nellickal AJ, Janet NB, Srivastava V, Lakshmi KM, Viswabandya A, Abraham A, Aiyaz M, Mullapudi N, Mugasimangalam R, Padua RA, Chomienne C, Chandy M, Srivastava A, George B, Balasubramanian P, Mathews V. Comparison of newly diagnosed and relapsed patients with acute promyelocytic leukemia treated with arsenic trioxide: insight into mechanisms of resistance. PLoS One. 2015 Mar 30;10(3):e0121912. doi: 10.1371/journal.pone.0121912. PMID: 25822503; PMCID: PMC4378855.</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Arora N, Nair S, Pai R, Nair S, Viswabandya A, George B, et al. V-raf murine sarcoma viral oncogene homolog B (BRAF) mutations in hairy cell leukaemia. Indian J Pathol Microbiol [Internet]. 2015;58(1):62. Available from: http://dx.doi.org/10.4103/0377-4929.151190</p>	<p>Yes</p>	<p>Yes</p>
<p>53. George L, Mathews V, George B, Thomas M, Pulimood SA. Generalized pustular psoriasis following allogeneic stem cell transplantation. Clin Exp Dermatol. 2015 Mar;40(2):160-2. doi: 10.1111/ced.12508. Epub 2014 Dec 4. PMID: 25472781.</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Athiyarath R, George B, Mathews V, Srivastava A, Edison ES. Association of growth differentiation factor 15 (GDF15) polymorphisms with serum GDF15 and ferritin levels in β-thalassemia. Ann Hematol. 2014 Dec;93(12):2093-5. doi: 10.1007/s00277-014-2113-1. Epub 2014 May 28. PMID:</p>	<p>Yes</p>	

<p>10.1007/s00277-014-2113-1. Epub 2014 May 20. PMID: 24867648.</p>		
<p>55. Abraham A, Karathedath S, Kumaraswamy V, Jayavelu AK, Mani S, Srivastava VM, Zhang W, Zhou T, George B, Srivastava A, Mathews V, Balasubramanian P. Novel NPM1 mutation in the 3'-untranslated region identified in two patients with acute myeloid leukemia. <i>Leuk Lymphoma</i>. 2014 Jun;55(6):1421-4. doi: 10.3109/10428194.2013.838235. Epub 2013 Oct 9. PMID: 23998253.</p>	<p>Yes</p>	
<p>56. Abraham A, George B, Ahmed R, Viswabandya A, Mathews V, Lakshmi KM, Srivastava VM, Chandy M, Srivastava A. Outcome of treatment with a low cost protocol in adults with T cell acute lymphoblastic leukemia in a tertiary care center in India. <i>Leuk Lymphoma</i>. 2014 Apr;55(4):947-9. doi: 10.3109/10428194.2013.814130. Epub 2013 Jul 29. PMID: 23772647.</p>	<p>Yes</p>	
<p>57. Abraham A, Karathedath S, Varatharajan S, Markose P, Chendamarai E, Jayavelu AK, George B, Srivastava A, Mathews V, Balasubramanian P. ABCB6 RNA expression in leukemias--expression is low in acute promyelocytic leukemia and FLT3-ITD-positive acute myeloid leukemia. <i>Ann Hematol</i>. 2014 Mar;93(3):509-12. doi: 10.1007/s00277-013-1821-2. Epub 2013 Jun 22. PMID: 23793916.</p>	<p>Yes</p>	
<p>58. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol [Internet]</i>. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	<p>Yes</p>
<p>59. George B, Mathews V, Lakshmi KM, Melinkeri S, Sharma A, Viswabandya A, et al. The use of a fludarabine-based conditioning regimen in patients with severe aplastic anemia - a retrospective analysis from three Indian centers. <i>Clin Transplant [Internet]</i>. 2013 Nov;27(6):923–9. Available from: http://dx.doi.org/10.1111/ctr.12263</p>	<p>Yes</p>	<p>Yes</p>

<p>60. Sumitha E, Jayandharan GR, Arora N, Abraham A, David S, Devi GS, Shenbagapriya P, Nair SC, George B, Mathews V, Chandy M, Viswabandya A, Srivastava A. Molecular basis of quantitative fibrinogen disorders in 27 patients from India. <i>Haemophilia</i>. 2013 Jul;19(4):611-8. doi: 10.1111/hae.12143. Epub 2013 Apr 8. PMID: 23560673.</p>	<p>Yes</p>	
<p>61. Mathews V, George B, Viswabandya A, Abraham A, Ahmed R, Ganapule A, Sindhuvi E, Lakshmi KM, Srivastava A. Improved clinical outcomes of high risk β thalassemia major patients undergoing a HLA matched related allogeneic stem cell transplant with a treosulfan based conditioning regimen and peripheral blood stem cell grafts. <i>PLoS One</i>. 2013 Apr 26;8(4):e61637. doi: 10.1371/journal.pone.0061637. PMID: 23637873; PMCID: PMC3637210.</p>	<p>Yes</p>	<p>Yes</p>
<p>62. Desire S, Mohanan EP, George B, Mathews V, Chandy M, Srivastava A, Balasubramanian P. A rapid & sensitive liquid chromatography- tandem mass spectrometry method for the quantitation of busulfan levels in plasma & application for routine therapeutic monitoring in haematopoietic stem cell transplantation. <i>Indian J Med Res</i>. 2013 Apr;137(4):777-84. PMID: 23703347; PMCID: PMC3724260.</p>	<p>Yes</p>	
<p>63. Varatharajan S, Abraham A, Zhang W, Shaji RV, Ahmed R, Abraham A, George B, Srivastava A, Chandy M, Mathews V, Balasubramanian P. Carbonyl reductase 1 expression influences daunorubicin metabolism in acute myeloid leukemia. <i>Eur J Clin Pharmacol</i>. 2012 Dec;68(12):1577-86. doi: 10.1007/s00228-012-1291-9. Epub 2012 May 5. PMID: 22562609.</p>	<p>Yes</p>	<p>Yes</p>
<p>64. David S, Jayandharan GR, Abraham A, Jacob RR, Devi GS, Patkar N, Shaji RV, Nair SC, Viswabandya A, Ahmed R, George B, Mathews V, Chandy M, Srivastava A. Molecular basis of Wiskott-Aldrich syndrome in patients from India. <i>Eur J Haematol</i>. 2012 Oct;89(4):356-60. doi: 10.1111/j.1600-0609.2012.01818.x. Epub 2012 Jul 14. PMID: 22679904.</p>	<p>Yes</p>	
<p>65. Sellathamby S, Lakshmi KM, Busson M, Viswabandya A,</p>		

<p>George B, Mathews V, Chandy M, Charron D, Krishnamoorthy R, Tamouza R, Srivastava A. Polymorphisms in the immunoregulatory genes are associated with hematopoietic recovery and increased susceptibility to bacterial infections in patients with thalassaemia major undergoing matched related hematopoietic stem cell transplantation. <i>Biol Blood Marrow Transplant.</i> 2012 Aug;18(8):1219-26. doi: 10.1016/j.bbmt.2012.01.011. Epub 2012 Jan 16. PMID: 22252124.</p>	<p>Yes</p>	
<p>66. Patkar N, Alex AA, B B, Ahmed R, Abraham A, George B, Vishwabandya A, Srivastava A, Mathews V. Standardizing minimal residual disease by flow cytometry for precursor B lineage acute lymphoblastic leukemia in a developing country. <i>Cytometry B Clin Cytom.</i> 2012 Jul;82(4):252-8. doi: 10.1002/cyto.b.21017. Epub 2012 Mar 29. PMID: 22467604.</p>	<p>Yes</p>	<p>Yes</p>
<p>67. Srivastava V, Jain P, Parihar M, Ahmed R, Abraham A, George B, et al. Fluorescence in situ hybridization patterns of BCR/ABL1 fusion in chronic myelogenous leukemia at diagnosis. <i>Indian J Pathol Microbiol [Internet].</i> 2012;55(3):347. Available from: http://dx.doi.org/10.4103/0377-4929.101742</p>	<p>Yes</p>	<p>Yes</p>
<p>68. Abraham A, Varatharajan S, Abbas S, Zhang W, Shaji RV, Ahmed R, et al. Cytidine deaminase genetic variants influence RNA expression and cytarabine cytotoxicity in acute myeloid leukemia. <i>Pharmacogenomics [Internet].</i> 2012 Feb;13(3):269–82. Available from: http://dx.doi.org/10.2217/pgs.11.149</p>	<p>Yes</p>	
<p>69. Balasubramanian P, Chendamarai E, Markose P, Fletcher L, Branford S, George B, Mathews V, Chandy M, Srivastava A. International reporting scale of BCR-ABL1 fusion transcript in chronic myeloid leukemia: first report from India. <i>Acta Haematol.</i> 2012;127(3):135-42. doi: 10.1159/000334716. Epub 2012 Jan 12. PMID: 22249155.</p>	<p>Yes</p>	<p>Yes</p>
<p>70. Balasubramanian P, Desire S, Panetta JC, Lakshmi KM, Mathews V, George B, Viswabandya A, Chandy M, Krishnamoorthy R, Srivastava A. Population pharmacokinetics of oxycodone in patients with thalassaemia major</p>	<p>Yes</p>	

<p>of cyclophosphamide in patients with thalassemia major undergoing HSCT. Bone Marrow Transplant. 2012 Sep;47(9):1178-85. doi: 10.1038/bmt.2011.254. Epub 2012 Jan 9. PMID: 22231460.</p>	<p>Yes</p>	
<p>71. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	<p>Yes</p>	
<p>72. Mathews V, Chendamarai E, George B, Viswabandya A, Srivastava A. TREATMENT OF ACUTE PROMYELOCYTIC LEUKEMIA WITH SINGLE-AGENT ARSENIC TRIOXIDE. Mediterr J Hematol Infect Dis [Internet]. 2011 Nov 28;3(1):e2011056. Available from: http://dx.doi.org/10.4084/MJHID.2011.056</p>	<p>Yes</p>	<p>Yes</p>
<p>73. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	<p>Yes</p>	
<p>74. Parihar M, Kumar JA, Sitaram U, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Srivastava VM. Cytogenetic analysis of acute myeloid leukemia with t(8;21) from a tertiary care center in India with correlation between clinicopathologic characteristics and molecular analysis. Leuk Lymphoma. 2012 Jan;53(1):103-9. doi: 10.3109/10428194.2011.603447. Epub 2011 Sep 2. PMID: 21745004.</p>	<p>Yes</p>	
<p>75. SUMITHA E, JAYANDHARAN GR, DAVID S, JACOB RR, SANKARI DEVI G, BARGAVI B, et al. Molecular basis of Bernard-Soulier syndrome in 27 patients from India. Journal of Thrombosis and Haemostasis [Internet]. 2011 Aug;9(8):1590–8.</p>	<p>Yes</p>	<p>Yes</p>

Available from: http://dx.doi.org/10.1111/j.1538-7836.2011.04417.x		
76. Chapla A, Jayandharan GR, Sumitha E, Sankari Devi G, Shenbagapriya P, Nair SC, Viswabandya A, George B, Mathews V, Srivastava A. Molecular basis of hereditary factor V deficiency in India: identification of four novel mutations and their genotype-phenotype correlation. <i>Thromb Haemost.</i> 2011 Jun;105(6):1120-3. doi: 10.1160/TH10-11-0767. Epub 2011 Apr 20. PMID: 21647534.	Yes	Yes
77. Desire S, Balasubramanian P, Bajel A, George B, Viswabandya A, Mathews V, Srivastava A, Chandy M. Frequency of TPMT alleles in Indian patients with acute lymphatic leukemia and effect on the dose of 6-mercaptopurine. <i>Med Oncol.</i> 2010 Dec;27(4):1046-9. doi: 10.1007/s12032-009-9331-8. Epub 2009 Oct 15. PMID: 19830600.	Yes	Yes
78. David S, Mathews V. Mechanisms and management of coagulopathy in acute promyelocytic leukemia. <i>Thrombosis Research [Internet].</i> 2018 Apr;164:S82–8. Available from: http://dx.doi.org/10.1016/j.thromres.2018.01.041	Yes	Yes
79. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. <i>Biology of Blood and Marrow Transplantation [Internet].</i> 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373	Yes	
80. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation <i>Biology of Blood and Marrow Transplantation</i> ; 2018, 24 (3): S294-S295	Yes	
81. George, Biju, Korula, Anu, Devasia, Anup, Nisham, P. N., Kulkarni, Uday, Lakshmi, Kavitha, Abraham, Aby, Srivastava,		

Alok and Mathews, Vikram Outcomes of Stem Cell Transplantation in Children-Long Term Experience of a Single Centre Biology of Blood and Marrow Transplantation; 2018, 24 (3): S417-S417	Yes	
82. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
83. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
84. Gupta M, Ashok Kumar J, Sitaram U, Neeraj S, Nancy A, Balasubramanian P, et al. The t(6;9)(p22;q34) in myeloid neoplasms: a retrospective study of 16 cases. Cancer Genetics and Cytogenetics [Internet]. 2010 Dec;203(2):297–302. Available from: http://dx.doi.org/10.1016/j.cancergencyto.2010.08.012	Yes	
85. Mathews V, George B, Chendamarai E, Lakshmi KM, Desire S, Balasubramanian P, Viswabandya A, Thirugnanam R, Abraham A, Shaji RV, Srivastava A, Chandy M. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: long-term follow-up data. J Clin Oncol. 2010 Aug 20;28(24):3866-71. doi: 10.1200/JCO.2010.28.5031. Epub 2010 Jul 19. PMID: 20644086.	Yes	
86. Viswabandya A, Baidya S, Nair SC, Lakshmi KM, Mathews V, George B, et al. Clinical manifestations of combined factor V and VIII deficiency: A series of 37 cases from a single center in India. Am J Hematol [Internet]. 2010 Apr 21;85(7):538–9. Available from: http://dx.doi.org/10.1002/ajh.21741	Yes	Yes
87. Rajasekar R, Lakshmi KM, George B, Viswabandya A, Thirugnanam R, Abraham A, Chandy M, Srivastava A, Mathews		

<p>V. Dendritic cell count in the graft predicts relapse in patients with hematologic malignancies undergoing an HLA-matched related allogeneic peripheral blood stem cell transplant. <i>Biol Blood Marrow Transplant.</i> 2010 Jun;16(6):854-60. doi: 10.1016/j.bbmt.2010.01.013. Epub 2010 Feb 4. PMID: 20138229.</p>	<p>Yes</p>	
<p>88. George B, Mathews V, Viswabandya A, Lakshmi KM, Srivastava A, Chandy M. ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION IS SUPERIOR TO IMMUNOSUPPRESSIVE THERAPY IN INDIAN CHILDREN WITH APLASTIC ANEMIA—A SINGLE-CENTER ANALYSIS OF 100 PATIENTS. <i>Pediatric Hematology and Oncology</i> [Internet]. 2010 Mar 4;27(2):122–31. Available from: http://dx.doi.org/10.3109/08880010903540542</p>	<p>Yes</p>	<p>Yes</p>
<p>89. Jain P, Korula A, Deshpande P, PN N, Abu Alex A, Abraham A, et al. Adult Acute Lymphoblastic Leukemia: Limitations of Intensification of Therapy in a Developing Country. <i>JGO</i> [Internet]. 2018 Dec;(4):1–12. Available from: http://dx.doi.org/10.1200/JGO.17.00014</p>		<p>Yes</p>
<p>90. Jayandharan GR, Nair SC, Poonnoose PM, Thomas R, John J, Keshav SK, Cherian RS, Devadarishini M, Lakshmi KM, Shaji RV, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Polymorphism in factor VII gene modifies phenotype of severe haemophilia. <i>Haemophilia.</i> 2009 Nov;15(6):1228-36. doi: 10.1111/j.1365-2516.2009.02080.x. Epub 2009 Aug 16. PMID: 19686262.</p>	<p>Yes</p>	
<p>91. Rajasekar R, Mathews V, Lakshmi KM, George B, Viswabandya A, Chandy M, et al. Cellular Immune Reconstitution and Its Impact on Clinical Outcome in Children with β Thalassemia Major Undergoing a Matched Related Myeloablative Allogeneic Bone Marrow Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2009 May;15(5):597–609. Available from: http://dx.doi.org/10.1016/j.bbmt.2009.01.016</p>	<p>Yes</p>	
<p>92. Thirugnanam R, George B, Chendamarai E, Lakshmi KM, Balasubramanian P, Viswabandya A, Srivastava A, Chandy M, Mathews V. Comparison of clinical outcomes of patients with acute leukemia undergoing matched related allogeneic peripheral blood stem cell transplantation versus matched related allogeneic bone marrow transplantation. <i>Indian Journal of Hematology and Transfusion Science.</i> 2013 Jun;47(2):103–107. doi: 10.4103/0974-5508.117111. PMID: 23811111.</p>		

<p>Mathews V. Comparison of clinical outcomes of patients with relapsed acute promyelocytic leukemia induced with arsenic trioxide and consolidated with either an autologous stem cell transplant or an arsenic trioxide-based regimen. Biol Blood Marrow Transplant. 2009 Nov;15(11):1479-84. doi: 10.1016/j.bbmt.2009.07.010. Epub 2009 Sep 1. PMID: 19822309.</p>	<p>Yes</p>	
<p>93. Mathews V, George B, Lakshmi KM, Viswabandya A, John JM, Sitaram U, Daniel D, Chandy M, Srivastava A. Impact of pretransplant splenectomy on patients with beta-thalassemia major undergoing a matched-related allogeneic stem cell transplantation. Pediatr Transplant. 2009 Mar;13(2):171-6. doi: 10.1111/j.1399-3046.2008.00953.x. Epub 2008 May 14. PMID: 18482210.</p>	<p>Yes</p>	
<p>94. George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Fludarabine-based reduced intensity conditioning regimens for allogeneic hematopoietic stem cell transplantation in patients with aplastic anemia and fungal infections. Clinical Transplantation [Internet]. 2009 Mar;23(2):228–32. Available from: http://dx.doi.org/10.1111/j.1399-0012.2008.00909.x</p>	<p>Yes</p>	<p>Yes</p>
<p>95. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, et al. Treatment of children with acute lymphoblastic leukemia in India using a BFM protocol. Pediatr Blood Cancer [Internet]. 2008 Nov;51(5):621–5. Available from: http://dx.doi.org/10.1002/pbc.21671</p>	<p>Yes</p>	
<p>96. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. Transfusion and Apheresis Science [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>97. Korula, Anu, Devasia, Nisham P. N. Anup, Sindhuvi, Eunice, Lakshmi, Kavitha, Abraham, Aby, George, Biju, Srivastava, Alok and Mathews, Vikram Impact of a Non-Sibling Fully Matched Related Donor on Clinical Outcomes in Thalassemia Major Pediatrics of Blood and Marrow Transplantation. 2021; 24(2)</p>	<p>Yes</p>	

Biology of Blood and Marrow Transplantation; 2018, 24 (3): S349-S350		
98. VISWABANDYA A, MATHEWS V, GEORGE B, NAIR SC, BAIDYA S, MAMMEN JJ, et al. Successful surgical haemostasis in patients with von Willebrand disease with KoateDVI. Haemophilia [Internet]. 2008 Jul;14(4):763–7. Available from: http://dx.doi.org/10.1111/j.1365-2516.2008.01755.x	Yes	
99. Edison ES, Shaji RV, Devi SG, Moses A, Viswabandhya A, Mathews V, George B, Srivastava A, Chandy M. Analysis of beta globin mutations in the Indian population: presence of rare and novel mutations and region-wise heterogeneity. Clin Genet. 2008 Apr;73(4):331-7. doi: 10.1111/j.1399-0004.2008.00973.x. Epub 2008 Feb 20. PMID: 18294253.	Yes	Yes
100. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Use of Non-Cryopreserved Peripheral Blood Stem Cells Is Associated with Adequate Engraftment in Patients with Multiple Myeloma Undergoing an Autologous Transplant. Biology of Blood and Marrow Transplantation [Internet]. 2018 Dec;24(12):e31–5. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.08.007	Yes	
101. Rajasekar R, Mathews V, Lakshmi KM, Sellathamby S, George B, Viswabandya A, et al. Plasmacytoid Dendritic Cell Count on Day 28 in HLA-Matched Related Allogeneic Peripheral Blood Stem Cell Transplant Predicts the Incidence of Acute and Chronic GVHD. Biology of Blood and Marrow Transplantation [Internet]. 2008 Mar;14(3):344–50. Available from: http://dx.doi.org/10.1016/j.bbmt.2007.12.494	Yes	
102. George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Fludarabine and cyclophosphamide based reduced intensity conditioning (RIC) regimens reduce rejection and improve outcome in Indian patients undergoing allogeneic stem cell transplantation for severe aplastic anemia. Bone Marrow Transplant. 2007 Jul;40(1):13-8. doi: 10.1038/sj.bmt.1705669. Epub 2007 Apr 23. PMID: 17450183.	Yes	

<p>103. Mathews V, George B, Deotare U, Lakshmi KM, Viswabandya A, Daniel D, Chandy M, Srivastava A. A new stratification strategy that identifies a subset of class III patients with an adverse prognosis among children with beta thalassemia major undergoing a matched related allogeneic stem cell transplantation. Biol Blood Marrow Transplant. 2007 Aug;13(8):889-94. doi: 10.1016/j.bbmt.2007.05.004. Epub 2007 Jun 22. PMID: 17640592.</p>	<p>Yes</p>	
<p>104. Janet NB, Kulkarni U, Arun AK, Bensega B, Devasia AJ, Korula A, Abraham A, George B, Mathews V, Balasubramanian P. Systematic application of fluorescence in situ hybridization and immunophenotype profile for the identification of ZNF384 gene rearrangements in B cell acute lymphoblastic leukemia. Int J Lab Hematol. 2021 May 14. doi: 10.1111/ijlh.13580. Epub ahead of print. PMID: 33988307.</p>	<p>Yes</p>	
<p>105. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	<p>Yes</p>	
<p>106. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	<p>Yes</p>	
<p>107. Mathews V, Thomas M, Srivastava VM, George B, Srivastava A, Chandy M. Impact of FLT3 mutations and secondary cytogenetic changes on the outcome of patients with newly diagnosed acute promyelocytic leukemia treated with a single agent arsenic trioxide regimen. Haematologica [Internet]. 2007 Jul 1;92(7):994–5. Available from: http://dx.doi.org/10.3324/haematol.10802</p>	<p>Yes</p>	
<p>108. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S.</p>		

<p>108. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Adult ALL: treatment outcome and prognostic factors in an Indian population using a modified German ALL (GMALL) protocol. Leukemia. 2007 Oct;21(10):2230-3. doi: 10.1038/sj.leu.2404785. Epub 2007 Jun 7. PMID: 17554379.</p>	<p>Yes</p>	
<p>109. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Adult ALL: treatment outcome and prognostic factors in an Indian population using a modified German ALL (GMALL) protocol. Leukemia. 2007 Oct;21(10):2230-3. doi: 10.1038/sj.leu.2404785. Epub 2007 Jun 7. PMID: 17554379.</p>	<p>Yes</p>	<p>Yes</p>
<p>110. Kulkarni U, Mathews V. Evolving Chemotherapy Free Regimens for Acute Promyelocytic Leukemia. Front Oncol [Internet]. 2021 Feb 25;11. Available from: http://dx.doi.org/10.3389/fonc.2021.621566</p>	<p>Yes</p>	<p>Yes</p>
<p>111. Subramaniam K, George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Salvage with a mini-allograft after primary engraftment failure following autologous transplant for multiple myeloma. Bone Marrow Transplant. 2007 Feb;39(4):239-40. doi: 10.1038/sj.bmt.1705567. Epub 2007 Jan 8. PMID: 17211429.</p>	<p>Yes</p>	
<p>112. Deotare UR, Vishwabandya A, Mathews V, George B, Srivastava A, Chandy M. Response to high-dose dexamethasone for acquired pure red cell aplasia following ABO-mismatched allogeneic stem cell transplantation. Bone Marrow Transplant. 2006 Jun;37(12):1149-50. doi: 10.1038/sj.bmt.1705378. Epub 2006 May 8. PMID: 16699532.</p>	<p>Yes</p>	
<p>113. Mathews V, Desire S, George B, Lakshmi KM, Rao JG, Viswabandya A, et al. Hepatotoxicity profile of single agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia, its impact on clinical outcome and the effect of genetic polymorphisms on the incidence of hepatotoxicity. Leukemia [Internet]. 2006 Mar 9;20(5):621-6</p>	<p>Yes</p>	<p>Yes</p>

	hepatotoxicity. Leukemia [Internet]. 2006 Mar 9;20(5):881–3. Available from: http://dx.doi.org/10.1038/sj.leu.2404165		
114.	Sellathamby S, Balasubramanian P, Sivalingam S, Shaji RV, Mathews V, George B, et al. Developing an algorithm of informative markers for evaluation of chimerism after allogeneic bone marrow transplantation. Bone Marrow Transplant [Internet]. 2006 Mar 6;37(8):751–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705317	Yes	
115.	Jayandharan G, Viswabandya A, Baidya S, Nair S, George B, Mathews V, et al. Mutations in coagulation factor XIII A gene in eight unrelated Indians. Thromb Haemost [Internet]. 2006;95(03):551–6. Available from: http://dx.doi.org/10.1160/TH05-09-0617	Yes	Yes
116.	Mathews V, George B, Lakshmi KM, Viswabandya A, Bajel A, Balasubramanian P, et al. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: durable remissions with minimal toxicity. Blood [Internet]. 2006 Apr 1;107(7):2627–32. Available from: http://dx.doi.org/10.1182/blood-2005-08-3532	Yes	
117.	George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Infections in children undergoing allogeneic bone marrow transplantation in India. Pediatric Transplantation [Internet]. 2006 Feb;10(1):48–54. Available from: http://dx.doi.org/10.1111/j.1399-3046.2005.00397.x	Yes	
118.	Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M, Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. Indian J Med Res [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16	Yes	
119.	Pai, Aswin Anand, Mohanan, Ezhilpavai, Balakrishnan, Balaji, Amirthavani, G., Illangeswaran, Raveen Stephen Stallon, Panetta, John Carl, George, Biju, Mathews, Vikram, Srivastava, Alok and Balasubramanian, Poonkuzhali Genetic	Yes	

<p>Variants in Drug Metabolizing and Transporter Genes Explain Variability in Fludarabine Pharmacokinetics in Patients Undergoing HSCT Biology of Blood and Marrow Transplantation; 2018, 24 (3): S53-S53</p>	<p>Yes</p>	
<p>120. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. Clin Exp Dermatol [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785</p>	<p>Yes</p>	<p>Yes</p>
<p>121. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>122. Mathews V, Viswabandya A, Baidya S, George B, Nair S, Chandy M, et al. Surgery for Hemophilia in Developing Countries. Semin Thromb Hemost [Internet]. 2005 Dec;31(05):538–43. Available from: http://dx.doi.org/10.1055/s-2005-922225</p>	<p>Yes</p>	<p>Yes</p>
<p>123. Chandy M, Balasubramanian P, Ramachandran SV, Mathews V, George B, Dennison D, et al. Randomized trial of two different conditioning regimens for bone marrow transplantation in thalassemia – the role of busulfan pharmacokinetics in determining outcome. Bone Marrow Transplant [Internet]. 2005 Sep 5;36(10):839–45. Available from: http://dx.doi.org/10.1038/sj.bmt.1705151</p>	<p>Yes</p>	
<p>124. Damodar S, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Dapsone for chronic idiopathic thrombocytopenic purpura in children and adults - a report on 90 patients. Eur J Haematol [Internet]. 2005 Oct;75(4):328–31. Available from: http://dx.doi.org/10.1111/j.1600-0609.2005.00545.x</p>	<p>Yes</p>	

<p>125. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant [Internet]. 2005 May 23;36(3):233–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705031</p>	<p>Yes</p>	
<p>126. George B, Mathews V, Shaji RV, Srivastava V, Srivastava A, Chandy M. Fludarabine-based conditioning for allogeneic stem cell transplantation for multiply transfused patients with Fanconi's anemia. Bone Marrow Transplant [Internet]. 2005 Jan 10;35(4):341–3. Available from: http://dx.doi.org/10.1038/sj.bmt.1704785</p>	<p>Yes</p>	
<p>127. George B, Mathews V, Poonkuzhali B, Shaji RV, Srivastava A, Chandy M. Treatment of children with newly diagnosed acute promyelocytic leukemia with arsenic trioxide: a single center experience. Leukemia [Internet]. 2004 Sep 9;18(10):1587–90. Available from: http://dx.doi.org/10.1038/sj.leu.2403480</p>	<p>Yes</p>	<p>Yes</p>
<p>128. Srivastava A, Poonkuzhali B, Shaji RV, George B, Mathews V, Chandy M, et al. Glutathione S-transferase M1 polymorphism: a risk factor for hepatic venoocclusive disease in bone marrow transplantation. Blood [Internet]. 2004 Sep 1;104(5):1574–7. Available from: http://dx.doi.org/10.1182/blood-2003-11-3778</p>	<p>Yes</p>	
<p>129. George B, Mathews V, Srivastava A, Chandy M. Infections among allogeneic bone marrow transplant recipients in India. Bone Marrow Transplant [Internet]. 2003 Dec 1;33(3):311–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1704347</p>	<p>Yes</p>	
<p>130. Mathews V, Balasubramanian P, Shaji RV, George B, Chandy M, Srivastava A. Arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: A single center experience. Am J Hematol [Internet]. 2002 Jul 26;70(4):292–9. Available from: http://dx.doi.org/10.1002/ajh.10138</p>	<p>Yes</p>	<p>Yes</p>
<p>131. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up front arsenic trioxide</p>		

<p>promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. Br J Haematol [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	Yes	
<p>132. NA</p>	Yes	
<p>133. Arun AK, Senthamizhselvi A, Hemamalini S, Edison ES, Korula A, Fouzia NA, George B, Mathews V, Balasubramanian P. Spectrum of ELANE mutations in congenital neutropenia: a single-centre study in patients of Indian origin. J Clin Pathol. 2018 Dec;71(12):1046-1050. doi: 10.1136/jclinpath-2018-205235. Epub 2018 Aug 31. PMID: 30171085.</p>	Yes	Yes
<p>134. Arunachalam AK, Suresh H, Mathews V, Balasubramanian P. Allele Specific PCR: A Cost Effective Screening Method for MPL Mutations in Myeloproliferative Neoplasms. Indian J Hematol Blood Transfus [Internet]. 2018 Jul 16;34(4):765–7. Available from: http://dx.doi.org/10.1007/s12288-018-0982-5</p>	Yes	Yes
<p>135. Thangakunam B, Christopher DJ, Mathews V, Srivastava A. Mesenchymal stromal stem cell therapy in advanced interstitial lung disease - Anaphylaxis and short-term follow-up. Lung India. 2015 Sep-Oct;32(5):486-8. doi: 10.4103/0970-2113.164156. PMID: 26628765; PMCID: PMC4587005.</p>	Yes	Yes
<p>136. Gambacorti-Passerini C, Brümmendorf TH, Kim DW, Turkina AG, Masszi T, Assouline S, Durrant S, Kantarjian HM, Khoury HJ, Zaritskey A, Shen ZX, Jin J, Vellenga E, Pasquini R, Mathews V, Cervantes F, Besson N, Turnbull K, Leip E, Kelly V, Cortes JE. Bosutinib efficacy and safety in chronic phase chronic myeloid leukemia after imatinib resistance or intolerance: Minimum 24-month follow-up. Am J Hematol. 2014 Jul;89(7):732-42. doi: 10.1002/ajh.23728. Epub 2014 Apr 28. PMID: 24711212; PMCID: PMC4173127.</p>	Yes	Yes
<p>137. Abraham A, Devasia AJ, Varatharajan S, Karathedath S, Balasubramanian P, Mathews V. Effect of cytosine arabinoside metabolizing enzyme expression on drug toxicity in acute myeloid leukemia. Ann Hematol. 2015 May;94(5):883-5. doi: 10.1007/s00277-014-2254-2. Epub 2014 Nov 13. PMID:</p>	Yes	

	25391240; PMID: PMC5681861.		
138.	Patel S, Guerenne L, Gorombeï P, Omidvar N, Schlageter MH, Alex AA, Ganesan S, West R, Adès L, Mathews V, Krief P, Pla M, Fenaux P, Chomienne C, Padua RA. pVAX14DNA-mediated add-on immunotherapy combined with arsenic trioxide and all-trans retinoic acid targeted therapy effectively increases the survival of acute promyelocytic leukemia mice. Blood Cancer J. 2015 Dec 11;5(12):e374. doi: 10.1038/bcj.2015.102. PMID: 26657197; PMCID: PMC4735069.	Yes	Yes
139.	Shanmugaapriya Sellathamby, Ryad Tamouza, Kavitha M.Lakshmi, Vikram Mathews, Auro Viswabandhya, Biju George, Mammen Chandy, Rajagopal Krishnamoorthy, Dominique Charron, Alok Srivastava Polymorphism in the IFN- γ Gene Is Associated with Severe Acute Graft Versus Host Disease in β Thalassemia Major Patients Undergoing Matched Related Hematopoietic Stem Cell Transplantation (HSCT). Blood (2007) 110 (11) : 1105	Yes	
140.	Rintu Rebecca Jacob, Reena Rajasekar, Eunice S.Edison, BijuGeorge, Vikram Mathews, Alok Srivastava, Mammen Chandy Molecular Analysis of WASP Gene - First Report from India. Blood (2007) 110 (11) : 3217 http://doi.org/10.1182/blood.V110.11.3217.3217	Yes	
141.	Ezhilarasi Chendamarai, MSc, Poonkuzhali Balasubramanian, PhD, Kavitha Lakshmi, MSc, Auro Viswabandya, MD, Biju George, MD, Alok Srivastava, MD, Mammen Chandy, MD, Vikram Mathews, MD Minimal Residual Disease Monitoring in Patients with Newly Diagnosed Acute Promyelocytic Leukemia Treated with Arsenic Trioxide Blood (2008) 112 (11): 2534.	Yes	
142.	Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant. 2005 Aug;36(3):233-5. doi:	Yes	

	10.1038/sj.bmt.1705031. PMID: 15908965.		
143.	Devine SM, Brown RA, Mathews V, Trinkaus K, Khoury H, Adkins D, Vij R, Sempek D, Graubert T, Tomasson M, Goodnough LT, DiPersio JF. Reduced risk of acute GVHD following mobilization of HLA-identical sibling donors with GM-CSF alone. <i>Bone Marrow Transplant.</i> 2005 Sep;36(6):531-8. doi: 10.1038/sj.bmt.1705091. PMID: 16025152.	Yes	
144.	Mathews V, Savani BN. Conditioning regimens in allo-SCT for thalassemia major. <i>Bone Marrow Transplant.</i> 2014 May;49(5):607-10. doi: 10.1038/bmt.2013.216. Epub 2014 Jan 20. PMID: 24442250.	Yes	
145.	Ganzel C, Mathews V, Alimoghaddam K, Ghavamzadeh A, Kuk D, Devlin S, Wang H, Zhang MJ, Weisdorf D, Douer D, Rowe JM, Polge E, Esteve J, Nagler A, Mohty M, Tallman MS. Autologous transplant remains the preferred therapy for relapsed APL in CR2. <i>Bone Marrow Transplant.</i> 2016 Sep;51(9):1180-3. doi: 10.1038/bmt.2016.96. Epub 2016 Apr 18. PMID: 27088379; PMCID: PMC5014591.	Yes	
146.	Fenske TS, McMahon C, Edwin D, Jarvis JC, Cheverud JM, Minn M, Mathews V, Bogue MA, Province MA, McLeod HL, Graubert TA. Identification of candidate alkylator-induced cancer susceptibility genes by whole genome scanning in mice. <i>Cancer Res.</i> 2006 May 15;66(10):5029-38. doi: 10.1158/0008-5472.CAN-05-3404. PMID: 16707424.	Yes	Yes
147.	Ganesan S, Palani HK, Lakshmanan V, Balasundaram N, Alex AA, David S, Venkatraman A, Korula A, George B, Balasubramanian P, Palakodeti D, Vyas N, Mathews V. Stromal cells downregulate miR-23a-5p to activate protective autophagy in acute myeloid leukemia. <i>Cell Death Dis.</i> 2019 Sep 30;10(10):736. doi: 10.1038/s41419-019-1964-8. PMID: 31570693; PMCID: PMC6769009.	Yes	Yes
148.	Tallman MS, Mathews V, DiPersio JF. Role of hematopoietic stem cell transplantation in acute myelogenous leukemia and myelodysplastic syndrome. <i>Cancer Treat Res.</i> 2009;144:415-39. doi: 10.1007/978-0-387-78580-6_17. PMID: 19779880.	Yes	

<p>149. Joseph G, Mathews V, Perakath B, Joseph P, Sitaram V. Relentless progression of venous obstruction in a case of Budd-Chiari syndrome related to heterozygous protein C deficiency. <i>Cardiovasc Intervent Radiol</i>. 2001 Nov-Dec;24(6):427-31. doi: 10.1007/s00270-001-0039-1. PMID: 11907752.</p>	<p>Yes</p>	<p>Yes</p>
<p>150. Koshy G, Danda S, Thomas N, Mathews V, Viswanathan V. Three siblings with Woodhouse-Sakati syndrome in an Indian family. <i>Clin Dysmorphol</i>. 2008 Jan;17(1):57-60. doi: 10.1097/MCD.0b013e3282beb59e. PMID: 18049083.</p>	<p>Yes</p>	
<p>151. Mathews V, DiPersio JF. Stem cell transplantation in acute myelogenous leukemia in first remission: what are the options? <i>Curr Hematol Rep</i>. 2004 Jul;3(4):235-41. PMID: 15217552.</p>	<p>Yes</p>	
<p>152. Mathews V, Hanson PT, Ford E, Fujita J, Polonsky KS, Graubert TA. Recruitment of bone marrow-derived endothelial cells to sites of pancreatic beta-cell injury. <i>Diabetes</i>. 2004 Jan;53(1):91-8. doi: 10.2337/diabetes.53.1.91. PMID: 14693702.</p>	<p>Yes</p>	<p>Yes</p>
<p>153. Kulkarni UP, Valson A, Korula A, Mathews V. Leukocyte derived chemotaxin 2 (ALECT2) amyloidosis. <i>Mediterr J Hematol Infect Dis [Internet]</i>. 2015 Jul 1;7:e2015043. Available from: http://dx.doi.org/10.4084/MJHID.2015.043</p>	<p>Yes</p>	<p>Yes</p>
<p>154. Hanson P, Mathews V, Marrus SH, Graubert TA. Enhanced green fluorescent protein targeted to the Sca-1 (Ly-6A) locus in transgenic mice results in efficient marking of hematopoietic stem cells in vivo. <i>Exp Hematol</i>. 2003 Feb;31(2):159-67. doi: 10.1016/s0301-472x(02)01021-4. PMID: 12591281.</p>	<p>Yes</p>	<p>Yes</p>
<p>155. Srivastava A, Chandy M, Sunderaj GD, Lee V, Daniel AJ, Dennison D, Nair SC, Mathews V, Anderson G, Nair A, Moses BV, Sudarsanam A. Low-dose intermittent factor replacement for post-operative haemostasis in haemophilia. <i>Haemophilia</i>. 1998 Nov;4(6):799-801. doi: 10.1046/j.1365-2516.1998.00161.x. PMID: 10028300.</p>	<p>Yes</p>	

<p>156. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>157. Lee V, Srivastava A, PalaniKumar C, Daniel AJ, Mathews V, Babu N, Chandy M, Sundararaj GD. External fixators in haemophilia. Haemophilia. 2004 Jan;10(1):52-7. doi: 10.1046/j.1365-2516.2003.00844.x. PMID: 14962220.</p>	<p>Yes</p>	
<p>158. Poonnoose PM, Thomas R, Keshava SN, Cherian RS, Padankatti S, Pazani D, Kavitha ML, Devadarasini M, Bhattacharji S, Viswabandya A, John JA, Macaden AS, Mathews V, Srivastava A. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). Haemophilia. 2007 Sep;13(5):620-6. doi: 10.1111/j.1365-2516.2007.01508.x. PMID: 17880453.</p>	<p>Yes</p>	
<p>159. Padankatti SM, Macaden AS, Cherian SM, Thirumugam M, Pazani D, Kalaiselvan M, John JA, Subbian E, Prakash H, Poonnoose PM, Kavitha ML, Devadarasini M, Viswabandya A, Mathews V, Srivastava A. A patient-prioritized ability assessment in haemophilia: the Canadian Occupational Performance Measure. Haemophilia. 2011 Jul;17(4):605-11. doi: 10.1111/j.1365-2516.2010.02465.x. Epub 2011 Feb 7. PMID: 21299744.</p>	<p>Yes</p>	
<p>160. Mathews V, Srivastava A, Chandy M. Allogeneic stem cell transplantation for thalassemia major. Hematol Oncol Clin North Am. 2014 Dec;28(6):1187-200. doi: 10.1016/j.hoc.2014.08.009. Epub 2014 Sep 22. PMID: 25459187.</p>	<p>Yes</p>	
<p>161. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhatacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A,</p>	<p>Yes</p>	

<p>Bhatnagar S, Mondal A, Jose J, Srivastava A; MI3 Trial. Efficacy of stem cell in improvement of left ventricular function in acute myocardial infarction--MI3 Trial. Indian J Med Res. 2015 Aug;142(2):165-74. doi: 10.4103/0971-5916.164245. PMID: 26354213; PMCID: PMC4613437.</p>	<p>Yes</p>	
<p>162. Nair V, Madan H, Sofat S, Ganguli P, Jacob MJ, Datta R, Bharadwaj P, Sarkar RS, Pandit AJ, Nityanand S, Goel PK, Garg N, Gambhir S, George PV, Chandy S, Mathews V, George OK, Talwar KK, Bahl A, Marwah N, Bhattacharya A, Bhargava B, Airan B, Mohanty S, Patel CD, Sharma A, Bhatnagar S, Mondal A, Jose J, Srivastava A; for MI3 Trial. Authors' response. Indian J Med Res. 2016 Jun;143(6):833. doi: 10.4103/0971-5916.192081. PMID: 27748312; PMCID: PMC5094127.</p>	<p>Yes</p>	
<p>163. John MJ, Rajasekhar R, Mathews V. Autoimmune lymphoproliferative syndrome (ALPS): a rare cause of immune cytopenia. Indian Pediatr. 2008 Feb;45(2):148-50. PMID: 18310796.</p>	<p>Yes</p>	<p>Yes</p>
<p>164. Jain S, Edison ES, Mathews V, Shaji RV. A novel δ-globin gene mutation (HBD: c.323G>A) masking the diagnosis of β-thalassemia: a first report from India. Int J Hematol. 2012 May;95(5):570-2. doi: 10.1007/s12185-012-1032-y. Epub 2012 Apr 4. PMID: 22477537.</p>	<p>Yes</p>	
<p>165. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. Indian J Hematol Blood Transfus [Internet]. 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y</p>	<p>Yes</p>	<p>Yes</p>
<p>166. Huang XJ, Liu K, Ritchie D, Andersson B, Lu J, Hou J, et al. Hematology oncology practice in the Asia-Pacific APHCON survey results from the 6th international hematologic malignancies conference: bridging the gap 2015, Beijing, China. Oncotarget [Internet]. 2017 Feb 23;8(25):41620–30. Available from: http://dx.doi.org/10.18632/oncotarget.15655</p>	<p>Yes</p>	<p>Yes</p>

<p>167. Agarwala MK, George R, Mathews V, Balasubramanian P, Thomas M, Nair S. Role of imatinib in the treatment of pediatric onset indolent systemic mastocytosis: a case report. <i>Journal of Dermatological Treatment</i> [Internet]. 2013 May 30;24(6):481–3. Available from: http://dx.doi.org/10.3109/09546634.2013.802274</p>	<p>Yes</p>	
<p>168. Karathedath S, Rajamani BM, Musheer Aalam SM, Abraham A, Varatharajan S, Krishnamurthy P, et al. Role of NF-E2 related factor 2 (Nrf2) on chemotherapy resistance in acute myeloid leukemia (AML) and the effect of pharmacological inhibition of Nrf2. Tsuji Y, editor. <i>PLoS ONE</i> [Internet]. 2017 May 15;12(5):e0177227. Available from: http://dx.doi.org/10.1371/journal.pone.0177227</p>	<p>Yes</p>	<p>Yes</p>
<p>169. Mathews V. APL: Oh! What a tangled web we weave. <i>Blood</i> [Internet]. 2017 Mar 30;129(13):1744–5. Available from: http://dx.doi.org/10.1182/blood-2017-01-761619</p>	<p>Yes</p>	
<p>170. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. <i>Br J Haematol</i>. 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of print. PMID: 34605011.</p>	<p>Yes</p>	
<p>171. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalasseemics. Kanda T, editor. <i>PLoS ONE</i> [Internet]. 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793</p>	<p>Yes</p>	<p>Yes</p>
<p>172. Arunachalam AK, Maddali M, Aboobacker FN, Korula A, George B, Mathews V, Edison ES. Primary Immunodeficiencies in India: Molecular Diagnosis and the Role of Next-Generation Sequencing. <i>J Clin Immunol</i>. 2021 Feb;41(2):393-413. doi: 10.1007/s10875-020-00923-2. Epub 2020 Nov 23. PMID: 33225392; PMCID: PMC7610931.</p>	<p>Yes</p>	<p>Yes</p>
<p>173. Agarwala M, George I, Parmar H, Mathew V. Ross syndrome:</p>		

173. Agarwala M, George L, Parmar P, Mathew V. Hoss syndrome: A case report and review of cases from India. Indian J Dermatol [Internet]. 2016;61(3):348. Available from: http://dx.doi.org/10.4103/0019-5154.182472	Yes	Yes
174. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. Ann Hematol [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3	Yes	
175. George B, PN N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, et al. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. Biology of Blood and Marrow Transplantation [Internet]. 2018 Mar;24(3):494–500. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.10.034	Yes	
176. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematology/Oncology and Stem Cell Therapy [Internet]. 2017 Sep;10(3):126–34. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.03.002	Yes	Yes
177. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
178. Lu J, Hou J, Liu K-Y, Parmar S, De La Fuente A, Andersson B, et al. Asia-Pacific Hematology Consortium Report on approach to multiple myeloma. Survey results from the 6th International Hematologic Malignancies Conference: Bridging the Gap 2015, Beijing, China. Leukemia & Lymphoma [Internet]. 2016 Feb 17;57(7):1534–8. Available from: http://dx.doi.org/10.3109/10428194.2015.1135434	Yes	

3	Biju George	1. Joseph AJ, George B, Pulimood AB, Seshadri MS, Chacko A. 25 (OH) vitamin D level in Crohn's disease: association with sun exposure & disease activity. Indian J Med Res. 2009 Aug;130(2):133-7. PMID: 19797809.	Yes	
		2. Broglie L, Fretham C, Al-Seraihy A, George B, Kurtzberg J, Loren A, MacMillan M, Martinez C, Davies SM, Pasquini MC. Pulmonary Complications in Pediatric and Adolescent Patients Following Allogeneic Hematopoietic Cell Transplantation. Biol Blood Marrow Transplant. 2019 Oct;25(10):2024-2030. doi: 10.1016/j.bbmt.2019.06.004. Epub 2019 Jun 12. PMID: 31201861; PMCID: PMC7262781.	Yes	
		3. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. Br J Haematol. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		4. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, Mathews V, George B, Pulimood SA. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol. 2019 Mar;44(2):161-168. doi: 10.1111/ced.13678. Epub 2018 Jun 7. PMID: 29882232.	Yes	Yes
		5. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. Haemophilia. 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.	Yes	
		6. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;25(1):12-19. doi: 10.1007/s12200-019-0000-5. Epub 2019 Jan 12. PMID: 30711111.	Yes	Yes

<p>2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.</p>		
<p>7. George B, Pulimood A. Concerns with regard to an article. Indian J Med Ethics. 2019 Jul-Sept;4(3):251. doi: 10.20529/IJME.2019.014. Epub 2019 Apr 5. PMID: 31213420.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. Indian J Hematol Blood Transfus. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2</p>	<p>Yes</p>	
<p>10. Arunachalam AK, Suresh H, Edison ES, Korula A, Aboobacker FN, George B, Shaji RV, Mathews V, Balasubramanian P. Screening of genetic variants in ELANE mutation negative congenital neutropenia by next generation sequencing. J Clin Pathol. 2020 Jun;73(6):322-327. doi: 10.1136/jclinpath-2019-206306. Epub 2019 Nov 15. PMID: 31732620.</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2</p>	<p>Yes</p>	
<p>12. George B, Kulkarni U. Access to hematopoietic stem-cell transplantation in India. J Postgrad Med [Internet]. 2019;65(1):1. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_391_18</p>	<p>Yes</p>	
<p>13. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. Bone Marrow</p>	<p>Yes</p>	

<p>Transplant [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>		
<p>14. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin’s disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	Yes	Yes
<p>15. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	Yes	Yes
<p>16. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. Anesth Essays Res [Internet]. 2019;13(1):91. Available from: http://dx.doi.org/10.4103/aer.AER_5_19</p>	Yes	Yes
<p>17. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. Blood [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	Yes	
<p>18. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. Biol Blood Marrow Transplant. 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	Yes	
<p>19. Rose W, Veeraraghavan B, George B. Bloodstream infections in</p>		

<p>children with febrile neutropenia: Isolates and their antimicrobial susceptibility profile. Indian J Cancer [Internet]. 2015;52(4):495. Available from: http://dx.doi.org/10.4103/0019-509X.178422</p>	<p>Yes</p>	
<p>20. Mahabal G, George L, Bindra M, George B. Late-onset acute graft-versus-host disease mimicking hand, foot, and mouth disease. Indian Dermatol Online J [Internet]. 2016;7(6):509. Available from: http://dx.doi.org/10.4103/2229-5178.193921</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. Clin Lymphoma Myeloma Leuk. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Aboobacker F, Sharma V, Korula A, Devasia A, Kulkarni U, Abraham A, et al. Management of Relapse in Acute Promyelocytic Leukemia Treated with Upfront Arsenic Trioxide Based Regimens. Clinical Lymphoma Myeloma and Leukemia [Internet]. 2018 Sep;18:S210–1. Available from: http://dx.doi.org/10.1016/j.clml.2018.07.068</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Alex AA, Ganesan S, Palani HK, Balasundaram N, David S, Lakshmi KM, et al. Arsenic Trioxide Enhances the NK Cell Cytotoxicity Against Acute Promyelocytic Leukemia While Simultaneously Inhibiting Its Bio-Genesis. Front Immunol [Internet]. 2018 Jun 14;9. Available from: http://dx.doi.org/10.3389/fimmu.2018.01357</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. Indian J Hematol Blood Transfus. 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID:</p>	<p>Yes</p>	<p>Yes</p>

30988555; PMCID: PMC6438994.		
25. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3	Yes	
26. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y	Yes	Yes
27. Singh S, Cherian R, George B, Nair S, Srivastava A. Unusual extra-axial central nervous system involvement of non-Hodgkin’s lymphoma: Magnetic resonance imaging. <i>Australas Radiol</i> [Internet]. 2000 Feb 9;44(1):112–4. Available from: http://dx.doi.org/10.1046/j.1440-1673.2000.00754.x	Yes	Yes
28. Chandy M, Srivastava A, Mathews V, George B, Danda D. Polymyositis - an unusual manifestation of chronic graft-versus-host disease. <i>Rheumatology International</i> [Internet]. 2001 May 16;20(4):169–70. Available from: http://dx.doi.org/10.1007/s002960000091	Yes	Yes
29. Chandy M, Srivastava A, Dennison D, Mathews V, George B. Allogeneic bone marrow transplantation in the developing world: experience from a center in India. <i>Bone Marrow Transplant</i> [Internet]. 2001 Apr;27(8):785–90. Available from: http://dx.doi.org/10.1038/sj.bmt.1702869	Yes	
30. George B, Mathews V, Srivastava V, Srivastava A, Chandy M. Tuberculosis among allogeneic bone marrow transplant recipients in India. <i>Bone Marrow Transplant</i> [Internet]. 2001 May;27(9):973–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1702993	Yes	
31. Mathews V, Balasubramanian P, R.V. S, George B, Chandy M, Srivastava A. Central nervous system relapse in a patient with		

<p>acute promyelocytic leukaemia treated with arsenic tri-oxide. British Journal of Haematology [Internet]. 2001 Apr;113(1):257–8. Available from: http://dx.doi.org/10.1046/j.1365-2141.2001.02673-4.x</p>	<p>Yes</p>	
<p>32. Wood WA, Brazauskas R, Hu ZH, Abdel-Azim H, Ahmed IA, Aljurf M, Badawy S, Beitinjaneh A, George B, Buchbinder D, Cerny J, Dedeken L, Diaz MA, Freytes CO, Ganguly S, Gergis U, Almaguer DG, Gupta A, Hale G, Hashmi SK, Inamoto Y, Kamble RT, Adekola K, Kindwall-Keller T, Knight J, Kumar L, Kuwatsuka Y, Law J, Lazarus HM, LeMaistre C, Olsson RF, Pulsipher MA, Savani BN, Schultz KR, Saad AA, Seftel M, Seo S, Shea TC, Steinberg A, Sullivan K, Szwajcer D, Wirk B, Yared J, Yong A, Dalal J, Hahn T, Khera N, Bonfim C, Atsuta Y, Saber W. Country-Level Macroeconomic Indicators Predict Early Post-Allogeneic Hematopoietic Cell Transplantation Survival in Acute Lymphoblastic Leukemia: A CIBMTR Analysis. Biol Blood Marrow Transplant. 2018 Sep;24(9):1928-1935. doi: 10.1016/j.bbmt.2018.03.016. Epub 2018 Mar 19. PMID: 29567340; PMCID: PMC6146070.</p>	<p>Yes</p>	
<p>33. John MJ, Mathew A, Bhat S, Prabhakaran A, George B, John J. Post stem cell transplantation revaccination: A survey of the current practices in India. Vaccine. 2018 Apr 12;36(16):2176-2180. doi: 10.1016/j.vaccine.2018.02.084. Epub 2018 Mar 9. PMID: 29530635.</p>	<p>Yes</p>	<p>Yes</p>
<p>34. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. Biol Blood Marrow Transplant. 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.</p>	<p>Yes</p>	
<p>35. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and</p>		

<p>Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. <i>Clin Pharmacol Ther.</i> 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	Yes	
<p>36. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. <i>Bone Marrow Transplant.</i> 2018 Feb;53(2):169-174. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>	Yes	
<p>37. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical Outcomes with a Treosulfan-Based Conditioning Regimen. <i>Biol Blood Marrow Transplant.</i> 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.</p>	Yes	
<p>38. Ganapule A, Nemani S, Korula A, Lakshmi KM, Abraham A, Srivastava A, Balasubramanian P, George B, Mathews V. Allogeneic Stem Cell Transplant for Acute Myeloid Leukemia: Evolution of an Effective Strategy in India. <i>J Glob Oncol.</i> 2017 Dec;3(6):773-781. doi: 10.1200/JGO.2016.006650. Epub 2017 Feb 8. PMID: 24498329; PMCID: PMC5735966.</p>		Yes
<p>39. Kumar R, Bonfim C, George B. Hematopoietic cell transplantation for aplastic anemia. <i>Current Opinion in Hematology [Internet].</i> 2017 Nov;24(6):509–14. Available from: http://dx.doi.org/10.1097/MOH.0000000000000382</p>	Yes	Yes
<p>40. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. <i>Mycoses.</i> 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936</p>	Yes	Yes

23. PMID: 28730930.		
41. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. <i>Blood Cells Mol Dis.</i> 2017 Jul;66:37-46. doi: 10.1016/j.bcmd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.	Yes	Yes
42. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. <i>Bone Marrow Transplant.</i> 2017 Jul;52(7):977-983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: <i>Bone Marrow Transplant.</i> 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.	Yes	
43. Arun AK, Senthamizhselvi A, Mani S, Vinodhini K, Janet NB, Lakshmi KM, Abraham A, George B, Srivastava A, Srivastava VM, Mathews V, Balasubramanian P. Frequency of rare BCR-ABL1 fusion transcripts in chronic myeloid leukemia patients. <i>Int J Lab Hematol.</i> 2017 Jun;39(3):235-242. doi: 10.1111/ijlh.12616. Epub 2016 Dec 29. PMID: 28035733.	Yes	
44. Nemani S, Agrawal B, Danda S, George B. Gaucher Disease Presenting in an Adult with Intracerebral Bleed. <i>J Assoc Physicians India.</i> 2017 Apr;65(4):89-90. PMID: 28527173.	Yes	
45. Bharathan SP, Nandy K, Palani D, Janet A NB, Natarajan K, George B, Srivastava A, Velayudhan SR. Generation of an induced pluripotent stem cell line that mimics the disease phenotypes from a patient with Fanconi anemia by conditional complementation. <i>Stem Cell Res.</i> 2017 Apr;20:54-57. doi: 10.1016/j.scr.2017.02.006. Epub 2017 Feb 22. PMID: 28395741.	Yes	Yes
46. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell		

<p>Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	Yes	Yes
<p>47. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematol Oncol Stem Cell Ther</i>. 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28390216.</p>	Yes	Yes
<p>48. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. <i>Blood Coagulation & Fibrinolysis</i> [Internet]. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524</p>	Yes	
<p>49. Maziarz RT, Brazauskas R, Chen M, McLeod AA, Martino R, Wingard JR, Aljurf M, Battiwalla M, Dvorak CC, Geroge B, Guinan EC, Hale GA, Lazarus HM, Lee JW, Liesveld JL, Ramanathan M, Reddy V, Savani BN, Smith FO, Strasfeld L, Taplitz RA, Ustun C, Boeckh MJ, Gea-Banacloche J, Lindemans CA, Auletta JJ, Riches ML. Pre-existing invasive fungal infection is not a contraindication for allogeneic HSCT for patients with hematologic malignancies: a CIBMTR study. <i>Bone Marrow Transplant</i>. 2017 Feb;52(2):270-278. doi: 10.1038/bmt.2016.259. Epub 2016 Dec 19. PMID: 27991895; PMCID: PMC5358320.</p>	Yes	
<p>50. Varatharajan S, Abraham A, Karathedath S, Ganesan S, Lakshmi KM, Arthur N, Srivastava VM, George B, Srivastava A, Mathews V, Balasubramanian P. ATP-binding cassette transporter expression in acute myeloid leukemia: association with in vitro cytotoxicity and prognostic markers. <i>Pharmacogenomics</i>. 2017 Feb;18(3):235-244. doi: 10.2217/pgs-2016-0150. Epub 2017 Jan 23. PMID: 28112576.</p>	Yes	

<p>51. Pragasam AK, Shankar C, Veeraraghavan B, Biswas I, Nabarro LE, Inbanathan FY, George B, Verghese S. Molecular Mechanisms of Colistin Resistance in Klebsiella pneumoniae Causing Bacteremia from India-A First Report. <i>Front Microbiol.</i> 2017 Jan 9;7:2135. doi: 10.3389/fmicb.2016.02135. PMID: 28119670; PMCID: PMC5220082.</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Ram M, Ramakant P, Parmar H, George B, Paul MJ. Primary Breast T Cell Lymphoma Involving Nipple-Areolar Complex in a Young Patient. <i>Indian J Surg.</i> 2016 Dec;78(6):499-501. doi: 10.1007/s12262-016-1442-9. Epub 2016 Jan 25. PMID: 28100950; PMCID: PMC5218938.</p>		<p>Yes</p>
<p>53. Mahabal G, George L, Bindra M, George B. Late-onset acute graft-versus-host disease mimicking hand, foot, and mouth disease. <i>Indian Dermatol Online J [Internet].</i> 2016;7(6):509. Available from: http://dx.doi.org/10.4103/2229-5178.193921</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Ganesan S, Alex AA, Chendamarai E, Balasundaram N, Palani HK, David S, Kulkarni U, Aiyaz M, Mugasimangalam R, Korula A, Abraham A, Srivastava A, Padua RA, Chomienne C, George B, Balasubramanian P, Mathews V. Rationale and efficacy of proteasome inhibitor combined with arsenic trioxide in the treatment of acute promyelocytic leukemia. <i>Leukemia.</i> 2016 Nov;30(11):2169-2178. doi: 10.1038/leu.2016.227. Epub 2016 Aug 18. PMID: 27560113; PMCID: PMC5097069.</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Varatharajan S, Panetta JC, Abraham A, Karathedath S, Mohanan E, Lakshmi KM, Arthur N, Srivastava VM, Nemani S, George B, Srivastava A, Mathews V, Balasubramanian P. Population pharmacokinetics of Daunorubicin in adult patients with acute myeloid leukemia. <i>Cancer Chemother Pharmacol.</i> 2016 Nov;78(5):1051-1058. doi: 10.1007/s00280-016-3166-8. Epub 2016 Oct 13. PMID: 27738808; PMCID: PMC7115946.</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Pragasam AK, Yesurajan F, Doss C GP, George B, Devanga Ragupathi NK, Walia K, et al. Draft Genome Sequence of Extremely Drug-Resistant <i>Pseudomonas aeruginosa</i> (ST357) Strain CMC_VB_PA_B22862 Isolated from a Community-Acquired Bloodstream Infection. <i>Genome Announc [Internet]</i></p>	<p>Yes</p>	

<p>Acquired Bloodstream Infection. Genome Announc [Internet]. 2016 Oct 27;4(5). Available from: http://dx.doi.org/10.1128/genomeA.01092-16</p>		
<p>57. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	<p>Yes</p>	<p>Yes</p>
<p>58. Devasia AJ, Irodi A, George B. Broncho-Pericardial Fistula Leading to Pneumopericardium Following Allogeneic Stem Cell Transplantation. Indian J Pediatr. 2016 Oct;83(10):1206-7. doi: 10.1007/s12098-016-2117-z. Epub 2016 Apr 29. PMID: 27130507.</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Deshpande PA, Srivastava VM, Mani S, Anandhan S, Meena J, Abraham A, Viswabandya A, George B, Srivastava A, Mathews V, Balasubramanian P. Atypical BCR-ABL1 fusion transcripts in adult B-acute lymphoblastic leukemia, including a novel fusion transcript-e8a1. Leuk Lymphoma. 2016 Oct;57(10):2481-4. doi: 10.3109/10428194.2016.1151512. Epub 2016 Mar 4. PMID: 26942999.</p>	<p>Yes</p>	
<p>60. Philip C, George B, Korula A, Srivastava A, Balasubramanian P, Mathews V. Treatment rates of paediatric acute myeloid leukaemia: a view from three tertiary centres in India - response to Gupta et al. Br J Haematol. 2016 Oct;175(2):347-349. doi: 10.1111/bjh.13857. Epub 2015 Dec 2. PMID: 26627639.</p>	<p>Yes</p>	
<p>61. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. Ann Hematol. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	<p>Yes</p>	
<p>62. Ballen K. Woo Ahn K. Chen M. Abdel-Azim H. Ahmed I. Aliurf</p>		

<p>62. Dandoy C, George B, Antin J, Bhatt AS, Boeckh M, Chen G, Dandoy C, George B, Laughlin MJ, Lazarus HM, MacMillan ML, Margolis DA, Marks DI, Norkin M, Rosenthal J, Saad A, Savani B, Schouten HC, Storek J, Szabolcs P, Ustun C, Verneris MR, Waller EK, Weisdorf DJ, Williams KM, Wingard JR, Wirk B, Wolfs T, Young JH, Auletta J, Komanduri KV, Lindemans C, Riches ML. Infection Rates among Acute Leukemia Patients Receiving Alternative Donor Hematopoietic Cell Transplantation. <i>Biol Blood Marrow Transplant.</i> 2016 Sep;22(9):1636-1645. doi: 10.1016/j.bbmt.2016.06.012. Epub 2016 Jun 22. PMID: 27343716; PMCID: PMC5008458.</p>	<p>Yes</p>	
<p>63. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. <i>Br J Radiol.</i> 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.</p>	<p>Yes</p>	<p>Yes</p>
<p>64. Deshpande P, Kathirvel K, Alex AA, Korula A, George B, Shaji RV, Mathews V. Leukocyte Adhesion Deficiency-I: Clinical and Molecular Characterization in an Indian Population. <i>Indian J Pediatr.</i> 2016 Aug;83(8):799-804. doi: 10.1007/s12098-016-2051-0. Epub 2016 Feb 29. PMID: 26924654.</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Kumar R, Kimura F, Ahn KW, Hu ZH, Kuwatsuka Y, Klein JP, Pasquini M, Miyamura K, Kato K, Yoshimi A, Inamoto Y, Ichinohe T, Wood WA Jr, Wirk B, Seftel M, Rowlings P, Marks DI, Schultz KR, Gupta V, Dedeken L, George B, Cahn JY, Szer J, Lee JW, Ho AY, Fasth A, Hahn T, Khera N, Dalal J, Bonfim C, Aljurf M, Atsuta Y, Saber W. Comparing Outcomes with Bone Marrow or Peripheral Blood Stem Cells as Graft Source for Matched Sibling Transplants in Severe Aplastic Anemia across Different Economic Regions. <i>Biol Blood Marrow Transplant.</i> 2016 May;22(5):932-40. doi: 10.1016/j.bbmt.2016.01.012. Epub 2016 Jan 18. PMID: 26797402; PMCID: PMC4826285.</p>	<p>Yes</p>	
<p>66. Pasquini MC, Zhang MJ, Medeiros BC, Armand P, Hu ZH, Nishihori T, Aljurf MD, Akpek G, Cahn JY, Cairo MS, Corny J</p>		

<p>Nishinori T, Aijun MD, Akpek G, Canin ST, Carlo MS, Cenny S, Copelan EA, Deol A, Freytes CO, Gale RP, Ganguly S, George B, Gupta V, Hale GA, Kamble RT, Klumpp TR, Lazarus HM, Luger SM, Liesveld JL, Litzow MR, Marks DI, Martino R, Norkin M, Olsson RF, Oran B, Pawarode A, Pulsipher MA, Ramanathan M, Reshef R, Saad AA, Saber W, Savani BN, Schouten HC, Ringdén O, Tallman MS, Uy GL, Wood WA Jr, Wirk B, Pérez WS, Batiwalla M, Weisdorf DJ. Hematopoietic Cell Transplantation Outcomes in Monosomal Karyotype Myeloid Malignancies. <i>Biol Blood Marrow Transplant.</i> 2016 Feb;22(2):248-257. doi: 10.1016/j.bbmt.2015.08.024. Epub 2015 Aug 29. PMID: 26327629; PMCID: PMC4716890.</p>	<p>Yes</p>	
<p>67. Chacko M, Manipadam M, Bindra M, George B, Srivastava V, Gnanasekaran K. Acute monoblastic leukemia with abnormal eosinophils and inversion (16): A rare entity. <i>Indian J Pathol Microbiol [Internet].</i> 2016;0(0):0. Available from: http://dx.doi.org/10.4103/0377-4929.174829</p>	<p>Yes</p>	<p>Yes</p>
<p>68. Jayasree D, Shaji RV, George B, Mathews V, Srivastava A, Edison ES. Clinical, Hematological and Molecular Analysis of Homozygous Hb E (HBB: c.79G>A) in the Indian Population. <i>Hemoglobin.</i> 2016;40(1):16-9. doi: 10.3109/03630269.2015.1086880. Epub 2015 Nov 11. PMID: 26554862.</p>	<p>Yes</p>	
<p>69. Deshpande P, Kamalanathan N, Sampath E, George B, Shaji RV, Edison ES. Characterization of Clinical and Laboratory Profiles of the Deletional $\alpha 2$-Globin Gene Polyadenylation Signal Sequence (AATAAA>AATA--) in an Indian Population. <i>Hemoglobin.</i> 2015;39(6):415-8. doi: 10.3109/03630269.2015.1079785. Epub 2015 Sep 12. PMID: 26365411.</p>	<p>Yes</p>	
<p>70. Abraham A, Varatharajan S, Karathedath S, Philip C, Lakshmi KM, Jayavelu AK, Mohanan E, Janet NB, Srivastava VM, Shaji RV, Zhang W, Abraham A, Viswabandya A, George B, Chandy M, Srivastava A, Mathews V, Balasubramanian P. RNA expression of genes involved in cytarabine metabolism and transport predicts cytarabine response in acute myeloid</p>	<p>Yes</p>	

<p>leukemia. <i>Pharmacogenomics</i>. 2015 Jul;16(8):877-90. doi: 10.2217/pgs.15.44. Epub 2015 Jun 17. PMID: 26083014; PMCID: PMC7115907.</p>		
<p>71. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, George B, Srivastava A, Edison ES. Association of genetic variants with response to iron supplements in pregnancy. <i>Genes Nutr</i>. 2015 Jul;10(4):474. doi: 10.1007/s12263-015-0474-2. Epub 2015 May 30. PMID: 26024779; PMCID: PMC4449341.</p>	<p>Yes</p>	
<p>72. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM, Sitaram U, Abubacker FN, Abraham A, Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. <i>Br J Haematol</i>. 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.</p>	<p>Yes</p>	
<p>73. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. <i>J Assoc Physicians India</i>. 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.</p>	<p>Yes</p>	
<p>74. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). <i>Indian J Hematol Blood Transfus [Internet]</i>. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>75. Chendamarai E, Ganesan S, Alex AA, Kamath V, Nair SC, Nellickal AJ, Janet NB, Srivastava V, Lakshmi KM, Viswabandya A, Abraham A, Aiyaz M, Mullapudi N, Mugasimangalam R, Padua RA, Chomienne C, Chandy M, Srivastava A, George B, Balasubramanian P, Mathews V. Comparison of newly diagnosed and relapsed patients with acute promyelocytic leukemia treated with arsenic trioxide: insight into mechanisms of resistance. <i>BMC Oncol</i>. 2015 Mar</p>	<p>Yes</p>	<p>Yes</p>

<p>Insight into mechanisms of resistance. PLoS One. 2015 Mar 30;10(3):e0121912. doi: 10.1371/journal.pone.0121912. PMID: 25822503; PMCID: PMC4378855.</p>		
<p>76. Arora N, Nair S, Pai R, Nair S, Viswabandya A, George B, et al. V-raf murine sarcoma viral oncogene homolog B (BRAF) mutations in hairy cell leukaemia. Indian J Pathol Microbiol [Internet]. 2015;58(1):62. Available from: http://dx.doi.org/10.4103/0377-4929.151190</p>	<p>Yes</p>	<p>Yes</p>
<p>77. Athiyarath R, George B, Abraham A, Viswabandya A, Srivastava A, Edison ES. Genetic modifiers of secondary iron overload in beta thalassemia major. Blood Cells Mol Dis. 2015 Mar;54(3):242-3. doi: 10.1016/j.bcnd.2014.12.006. Epub 2015 Jan 8. PMID: 25601433.</p>	<p>Yes</p>	<p>Yes</p>
<p>78. Senapati J, Devasia AJ, Alex AA, George B. Early T cell precursor lymphoid blast crisis of chronic myeloid leukemia - a novel transformation. Hematol Oncol Stem Cell Ther. 2015 Mar;8(1):43-6. doi: 10.1016/j.hemonc.2014.11.002. Epub 2014 Nov 26. PMID: 25497977.</p>	<p>Yes</p>	<p>Yes</p>
<p>79. George L, Mathews V, George B, Thomas M, Pulimood SA. Generalized pustular psoriasis following allogeneic stem cell transplantation. Clin Exp Dermatol. 2015 Mar;40(2):160-2. doi: 10.1111/ced.12508. Epub 2014 Dec 4. PMID: 25472781.</p>	<p>Yes</p>	<p>Yes</p>
<p>80. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.</p>	<p>Yes</p>	<p>Yes</p>
<p>81. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.</p>	<p>Yes</p>	<p>Yes</p>

<p>82. Athiyarath R, George B, Mathews V, Srivastava A, Edison ES. Association of growth differentiation factor 15 (GDF15) polymorphisms with serum GDF15 and ferritin levels in β-thalassemia. <i>Ann Hematol.</i> 2014 Dec;93(12):2093-5. doi: 10.1007/s00277-014-2113-1. Epub 2014 May 28. PMID: 24867648.</p>	<p>Yes</p>	
<p>83. Abraham A, Karathedath S, Kumaraswamy V, Jayavelu AK, Mani S, Srivastava VM, Zhang W, Zhou T, George B, Srivastava A, Mathews V, Balasubramanian P. Novel NPM1 mutation in the 3'-untranslated region identified in two patients with acute myeloid leukemia. <i>Leuk Lymphoma.</i> 2014 Jun;55(6):1421-4. doi: 10.3109/10428194.2013.838235. Epub 2013 Oct 9. PMID: 23998253.</p>	<p>Yes</p>	
<p>84. Abraham A, George B, Ahmed R, Viswabandya A, Mathews V, Lakshmi KM, Srivastava VM, Chandy M, Srivastava A. Outcome of treatment with a low cost protocol in adults with T cell acute lymphoblastic leukemia in a tertiary care center in India. <i>Leuk Lymphoma.</i> 2014 Apr;55(4):947-9. doi: 10.3109/10428194.2013.814130. Epub 2013 Jul 29. PMID: 23772647.</p>	<p>Yes</p>	
<p>85. Abraham A, Karathedath S, Varatharajan S, Markose P, Chendamarai E, Jayavelu AK, George B, Srivastava A, Mathews V, Balasubramanian P. ABCB6 RNA expression in leukemias--expression is low in acute promyelocytic leukemia and FLT3-ITD-positive acute myeloid leukemia. <i>Ann Hematol.</i> 2014 Mar;93(3):509-12. doi: 10.1007/s00277-013-1821-2. Epub 2013 Jun 22. PMID: 23793916.</p>	<p>Yes</p>	
<p>86. Christopher D, George B, Saheer S, Thangakunam B. Lenalidomide-induced diffuse alveolar hemorrhage. <i>Lung India [Internet].</i> 2014;31(1):90. Available from: http://dx.doi.org/10.4103/0970-2113.126004</p>	<p>Yes</p>	<p>Yes</p>
<p>87. Warlick ED, Paulson K, Brazauskas R, Zhong X, Miller AM, Camitta BM, George B, Savani BN, Ustun C, Marks DI, Waller EK, Baron F, Freytes CO, Socie G, Akpek G, Schouten HC,</p>		

<p>Lazarus HM, Horwitz EM, Koreth J, Cahn JY, Bornhauser M, Seftel M, Cairo MS, Laughlin MJ, Sabloff M, Ringdén O, Gale RP, Kamble RT, Vij R, Gergis U, Mathews V, Saber W, Chen YB, Liesveld JL, Cutler CS, Ghobadi A, Uy GL, Eapen M, Weisdorf DJ, Litzow MR. Effect of postremission therapy before reduced-intensity conditioning allogeneic transplantation for acute myeloid leukemia in first complete remission. <i>Biol Blood Marrow Transplant</i>. 2014 Feb;20(2):202-8. doi: 10.1016/j.bbmt.2013.10.023. Epub 2013 Nov 1. PMID: 24184335; PMCID: PMC3924751.</p>	<p>Yes</p>	
<p>88. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol [Internet]</i>. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	<p>Yes</p>
<p>89. George B, Mathews V, Lakshmi KM, Melinkeri S, Sharma A, Viswabandya A, et al. The use of a fludarabine-based conditioning regimen in patients with severe aplastic anemia - a retrospective analysis from three Indian centers. <i>Clin Transplant [Internet]</i>. 2013 Nov;27(6):923–9. Available from: http://dx.doi.org/10.1111/ctr.12263</p>	<p>Yes</p>	<p>Yes</p>
<p>90. Lee SJ, Storer B, Wang H, Lazarus HM, Waller EK, Isola LM, Klumpp TR, Umejiego JB, Savani BN, Loren AW, Cairo MS, Camitta BM, Cutler CS, George B, Jean Khoury H, Marks DI, Rizzieri DA, Copelan EA, Gupta V, Liesveld JL, Litzow MR, Miller AM, Schouten HC, Gale RP, Cahn JY, Weisdorf DJ. Providing personalized prognostic information for adult leukemia survivors. <i>Biol Blood Marrow Transplant</i>. 2013 Nov;19(11):1600-7. doi: 10.1016/j.bbmt.2013.08.013. Epub 2013 Sep 6. PMID: 24018394; PMCID: PMC3832127.</p>	<p>Yes</p>	
<p>91. Athiyarath R, Arora N, Fuster F, Schwarzenbacher R, Ahmed R, George B, Chandy M, Srivastava A, Rojas AM, Sanchez M, Edison ES. Two novel missense mutations in iron transport protein transferrin causing hypochromic microcytic anaemia and haemosiderosis: molecular characterization and structural implications. <i>Br J Haematol</i>. 2013 Nov;163(2):404-7. doi:</p>	<p>Yes</p>	

<p>implications. <i>Br J Haematol.</i> 2013 Nov;163(3):404-7. doi: 10.1111/bjh.12487. Epub 2013 Jul 24. PMID: 23888904.</p>		
<p>92. Foran JM, Pavletic SZ, Logan BR, Agovi-Johnson MA, Pérez WS, Bolwell BJ, Bornhäuser M, Bredeson CN, Cairo MS, Camitta BM, Copelan EA, Dehn J, Gale RP, George B, Gupta V, Hale GA, Lazarus HM, Litzow MR, Maharaj D, Marks DI, Martino R, Maziarz RT, Rowe JM, Rowlings PA, Savani BN, Savoie ML, Szer J, Waller EK, Wiernik PH, Weisdorf DJ.</p> <p>Unrelated donor allogeneic transplantation after failure of autologous transplantation for acute myelogenous leukemia: a study from the center for international blood and marrow transplantation research. <i>Biol Blood Marrow Transplant.</i> 2013 Jul;19(7):1102-8. doi: 10.1016/j.bbmt.2013.04.022. Epub 2013 Apr 28. PMID: 23632091; PMCID: PMC3691352.</p>	<p>Yes</p>	
<p>93. Sumitha E, Jayandharan GR, Arora N, Abraham A, David S, Devi GS, Shenbagapriya P, Nair SC, George B, Mathews V, Chandy M, Viswabandya A, Srivastava A. Molecular basis of quantitative fibrinogen disorders in 27 patients from India. <i>Haemophilia.</i> 2013 Jul;19(4):611-8. doi: 10.1111/hae.12143. Epub 2013 Apr 8. PMID: 23560673.</p>	<p>Yes</p>	
<p>94. Ayas M, Saber W, Davies SM, Harris RE, Hale GA, Socie G, LeRademacher J, Thakar M, Deeg HJ, Al-Seraihy A, Battiwalla M, Camitta BM, Olsson R, Bajwa RS, Bonfim CM, Pasquini R, Macmillan ML, George B, Copelan EA, Wirk B, Al Jefri A, Fasth AL, Guinan EC, Horn BN, Lewis VA, Slavin S, Stepensky P, Bierings M, Gale RP. Allogeneic hematopoietic cell transplantation for fanconi anemia in patients with pretransplantation cytogenetic abnormalities, myelodysplastic syndrome, or acute leukemia. <i>J Clin Oncol.</i> 2013 May 1;31(13):1669-76. doi: 10.1200/JCO.2012.45.9719. Epub 2013 Apr 1. PMID: 23547077; PMCID: PMC3635221.</p>	<p>Yes</p>	
<p>95. Mathews V, George B, Viswabandya A, Abraham A, Ahmed R, Ganapule A, Sindhuvi E, Lakshmi KM, Srivastava A. Improved clinical outcomes of high risk β thalassemia major patients undergoing a HLA matched related allogeneic stem cell</p>	<p>Yes</p>	<p>Yes</p>

<p>transplant with a treosulfan based conditioning regimen and peripheral blood stem cell grafts. PLoS One. 2013 Apr 26;8(4):e61637. doi: 10.1371/journal.pone.0061637. PMID: 23637873; PMCID: PMC3637210.</p>	Yes	Yes
<p>96. Desire S, Mohanan EP, George B, Mathews V, Chandy M, Srivastava A, Balasubramanian P. A rapid & sensitive liquid chromatography- tandem mass spectrometry method for the quantitation of busulfan levels in plasma & application for routine therapeutic monitoring in haematopoietic stem cell transplantation. Indian J Med Res. 2013 Apr;137(4):777-84. PMID: 23703347; PMCID: PMC3724260.</p>	Yes	
<p>97. Varatharajan S, Abraham A, Zhang W, Shaji RV, Ahmed R, Abraham A, George B, Srivastava A, Chandy M, Mathews V, Balasubramanian P. Carbonyl reductase 1 expression influences daunorubicin metabolism in acute myeloid leukemia. Eur J Clin Pharmacol. 2012 Dec;68(12):1577-86. doi: 10.1007/s00228-012-1291-9. Epub 2012 May 5. PMID: 22562609.</p>	Yes	Yes
<p>98. David S, Jayandharan GR, Abraham A, Jacob RR, Devi GS, Patkar N, Shaji RV, Nair SC, Viswabandya A, Ahmed R, George B, Mathews V, Chandy M, Srivastava A. Molecular basis of Wiskott-Aldrich syndrome in patients from India. Eur J Haematol. 2012 Oct;89(4):356-60. doi: 10.1111/j.1600-0609.2012.01818.x. Epub 2012 Jul 14. PMID: 22679904.</p>	Yes	
<p>99. Ballen KK, Woolfrey AE, Zhu X, Ahn KW, Wirk B, Arora M, George B, Savani BN, Bolwell B, Porter DL, Copelan E, Hale G, Schouten HC, Lewis I, Cahn JY, Halter J, Cortes J, Kalaycio ME, Antin J, Aljurf MD, Carabasi MH, Hamadani M, McCarthy P, Pavletic S, Gupta V, Deeg HJ, Maziarz RT, Horowitz MM, Saber W. Allogeneic hematopoietic cell transplantation for advanced polycythemia vera and essential thrombocythemia. Biol Blood Marrow Transplant. 2012 Sep;18(9):1446-54. doi: 10.1016/j.bbmt.2012.03.009. Epub 2012 Mar 24. PMID: 22449610; PMCID: PMC3499973.</p>	Yes	
<p>100. Battiwalla M, Wang T, Carreras J, Deeg HJ, Ayas M, Bajwa</p>		

<p>RP, George B, Gupta V, Pasquini R, Schrezenmeier H, Passweg JR, Schultz KR, Eapen M. HLA-matched sibling transplantation for severe aplastic anemia: impact of HLA DR15 antigen status on engraftment, graft-versus-host disease, and overall survival. <i>Biol Blood Marrow Transplant.</i> 2012 Sep;18(9):1401-6. doi: 10.1016/j.bbmt.2012.02.007. Epub 2012 Feb 28. PMID: 22387349; PMCID: PMC3406237.</p>	<p>Yes</p>	
<p>101. Battiwalla M, Ellis K, Li P, Pavletic SZ, Akpek G, Hematti P, Klumpp TR, Maziarz RT, Savani BN, Aljurf MD, Cairo MS, Drobyski WR, George B, Hahn T, Khera N, Litzow MR, Loren AW, Saber W, Arora M, Urbano-Ispizua A, Cutler C, Flowers ME, Spellman SR. HLA DR15 antigen status does not impact graft-versus-host disease or survival in HLA-matched sibling transplantation for hematologic malignancies. <i>Biol Blood Marrow Transplant.</i> 2012 Aug;18(8):1302-8. doi: 10.1016/j.bbmt.2012.02.011. Epub 2012 Mar 10. PMID: 22414493; PMCID: PMC3580851.</p>	<p>Yes</p>	
<p>102. Sellathamby S, Lakshmi KM, Busson M, Viswabandya A, George B, Mathews V, Chandy M, Charron D, Krishnamoorthy R, Tamouza R, Srivastava A. Polymorphisms in the immunoregulatory genes are associated with hematopoietic recovery and increased susceptibility to bacterial infections in patients with thalassaemia major undergoing matched related hematopoietic stem cell transplantation. <i>Biol Blood Marrow Transplant.</i> 2012 Aug;18(8):1219-26. doi: 10.1016/j.bbmt.2012.01.011. Epub 2012 Jan 16. PMID: 22252124.</p>	<p>Yes</p>	
<p>103. Jeyamani R, Shyamkumar NK, Narayanan K, Subhash HS, George B, Kurian G. Giant splenic artery mycotic aneurysm presenting with massive hematemesis. <i>Indian J Gastroenterol.</i> 2003 Jul-Aug;22(4):147-8. PMID: 12962441.</p>	<p>Yes</p>	<p>Yes</p>
<p>104. Patkar N, Alex AA, B B, Ahmed R, Abraham A, George B, Vishwabandya A, Srivastava A, Mathews V. Standardizing minimal residual disease by flow cytometry for precursor B lineage acute lymphoblastic leukemia in a developing country.</p>	<p>Yes</p>	<p>Yes</p>

<p>Cytometry B Clin Cytom. 2012 Jul;82(4):252-8. doi: 10.1002/cyto.b.21017. Epub 2012 Mar 29. PMID: 22467604.</p>		
<p>105. Srivastava V, Jain P, Parihar M, Ahmed R, Abraham A, George B, et al. Fluorescence in situ hybridization patterns of BCR/ABL1 fusion in chronic myelogenous leukemia at diagnosis. Indian J Pathol Microbiol [Internet]. 2012;55(3):347. Available from: http://dx.doi.org/10.4103/0377-4929.101742</p>	<p>Yes</p>	<p>Yes</p>
<p>106. Chendamarai E, Balasubramanian P, George B, Viswabandya A, Abraham A, Ahmed R, Alex AA, Ganesan S, Lakshmi KM, Sitaram U, Nair SC, Chandy M, Janet NB, Srivastava VM, Srivastava A, Mathews V. Role of minimal residual disease monitoring in acute promyelocytic leukemia treated with arsenic trioxide in frontline therapy. Blood. 2012 Apr 12;119(15):3413-9. doi: 10.1182/blood-2011-11-393264. Epub 2012 Feb 28. PMID: 22374701.</p>	<p>Yes</p>	
<p>107. Abraham A, Varatharajan S, Abbas S, Zhang W, Shaji RV, Ahmed R, et al. Cytidine deaminase genetic variants influence RNA expression and cytarabine cytotoxicity in acute myeloid leukemia. Pharmacogenomics [Internet]. 2012 Feb;13(3):269–82. Available from: http://dx.doi.org/10.2217/pgs.11.149</p>	<p>Yes</p>	
<p>108. Balasubramanian P, Chendamarai E, Markose P, Fletcher L, Branford S, George B, Mathews V, Chandy M, Srivastava A. International reporting scale of BCR-ABL1 fusion transcript in chronic myeloid leukemia: first report from India. Acta Haematol. 2012;127(3):135-42. doi: 10.1159/000334716. Epub 2012 Jan 12. PMID: 22249155.</p>	<p>Yes</p>	<p>Yes</p>
<p>109. Edison ES, Venkatesan RS, Govindanattar SD, George B, Shaji RV. A Novel 26 bp Deletion [HBB: c.20_45del26bp] in Exon 1 of the β-Globin Gene Causing β-Thalassemia Major. Hemoglobin [Internet]. 2012 Jan 10;36(1):98–102. Available from: http://dx.doi.org/10.3109/03630269.2011.641135</p>	<p>Yes</p>	
<p>110. Balasubramanian P, Desire S, Panetta JC, Lakshmi KM, Mathews V, George B, Viswabandya A, Chandy M, Krishnamoorthy R, Srivastava A. Population pharmacokinetics</p>		

<p>of cyclophosphamide in patients with thalassemia major undergoing HSCT. Bone Marrow Transplant. 2012 Sep;47(9):1178-85. doi: 10.1038/bmt.2011.254. Epub 2012 Jan 9. PMID: 22231460.</p>	<p>Yes</p>	
<p>111. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	<p>Yes</p>	
<p>112. Mathews V, Chendamarai E, George B, Viswabandya A, Srivastava A. TREATMENT OF ACUTE PROMYELOCYTIC LEUKEMIA WITH SINGLE-AGENT ARSENIC TRIOXIDE. Mediterr J Hematol Infect Dis [Internet]. 2011 Nov 28;3(1):e2011056. Available from: http://dx.doi.org/10.4084/MJHID.2011.056</p>	<p>Yes</p>	<p>Yes</p>
<p>113. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	<p>Yes</p>	
<p>114. Khoury HJ, Kukreja M, Goldman JM, Wang T, Halter J, Arora M, et al. Prognostic factors for outcomes in allogeneic transplantation for CML in the imatinib era: a CIBMTR analysis. Bone Marrow Transplant [Internet]. 2011 Oct 10;47(6):810–6. Available from: http://dx.doi.org/10.1038/bmt.2011.194</p>	<p>Yes</p>	
<p>115. Patkar N, Nair S, Alex AA, Parihar M, Manipadam MT, Arora N, et al. Clinicopathological features of hepatosplenic T cell lymphoma: a single centre experience from India. Leukemia & Lymphoma [Internet]. 2012 Apr;53(4):609–15. Available from: http://dx.doi.org/10.3109/10428194.2011.622421</p>	<p>Yes</p>	
<p>116. Parihar M, Kumar JA, Sitaram U, Balasubramanian P,</p>		

<p>Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Srivastava VM. Cytogenetic analysis of acute myeloid leukemia with t(8;21) from a tertiary care center in India with correlation between clinicopathologic characteristics and molecular analysis. <i>Leuk Lymphoma</i>. 2012 Jan;53(1):103-9. doi: 10.3109/10428194.2011.603447. Epub 2011 Sep 2. PMID: 21745004.</p>	<p>Yes</p>	
<p>117. SUMITHA E, JAYANDHARAN GR, DAVID S, JACOB RR, SANKARI DEVI G, BARGAVI B, et al. Molecular basis of Bernard-Soulier syndrome in 27 patients from India. <i>Journal of Thrombosis and Haemostasis</i> [Internet]. 2011 Aug;9(8):1590–8. Available from: http://dx.doi.org/10.1111/j.1538-7836.2011.04417.x</p>	<p>Yes</p>	<p>Yes</p>
<p>118. Chu R, Brazauskas R, Kan F, Bashey A, Bredeson C, Camitta B, Chiang KY, Frangoul H, Gale RP, Gee A, George B, Goldman FD, Gross TG, Gupta V, Hale GA, Isola L, Ispizua AU, Lazarus H, Marsh J, Russell J, Sabloff M, Waller EK, Eapen M. Comparison of outcomes after transplantation of G-CSF-stimulated bone marrow grafts versus bone marrow or peripheral blood grafts from HLA-matched sibling donors for patients with severe aplastic anemia. <i>Biol Blood Marrow Transplant</i>. 2011 Jul;17(7):1018-24. doi: 10.1016/j.bbmt.2010.10.029. Epub 2010 Oct 27. PMID: 21034842; PMCID: PMC3114180.</p>	<p>Yes</p>	
<p>119. Chapla A, Jayandharan GR, Sumitha E, Sankari Devi G, Shenbagapriya P, Nair SC, Viswabandya A, George B, Mathews V, Srivastava A. Molecular basis of hereditary factor V deficiency in India: identification of four novel mutations and their genotype-phenotype correlation. <i>Thromb Haemost</i>. 2011 Jun;105(6):1120-3. doi: 10.1160/TH10-11-0767. Epub 2011 Apr 20. PMID: 21647534.</p>	<p>Yes</p>	<p>Yes</p>
<p>120. George B, Ferguson P, Kerridge I, Gilroy N, Gottlieb D, Hertzberg M. The Clinical Impact of Infection with Swine Flu (H1N109) Strain of Influenza Virus in Hematopoietic Stem Cell Transplant Recipients. <i>Biol Blood Marrow Transplant</i>. 2011</p>	<p>Yes</p>	

<p>Jan;17(1):147-53. doi: 10.1016/j.bbmt.2010.07.004. Epub 2010 Jul 15. PMID: 20637883.</p>		
<p>121. Desire S, Balasubramanian P, Bajel A, George B, Viswabandya A, Mathews V, Srivastava A, Chandy M. Frequency of TPMT alleles in Indian patients with acute lymphatic leukemia and effect on the dose of 6-mercaptopurine. <i>Med Oncol</i>. 2010 Dec;27(4):1046-9. doi: 10.1007/s12032-009-9331-8. Epub 2009 Oct 15. PMID: 19830600.</p>	<p>Yes</p>	<p>Yes</p>
<p>122. Elayaperumal S, Fouzia NA, Biswas A, Nair SC, Viswabandya A, George B, et al. Type-3 von Willebrand disease in India- Clinical spectrum and molecular profile. <i>Haemophilia</i> [Internet]. 2018 Jul 8;24(6):930–40. Available from: http://dx.doi.org/10.1111/hae.13542</p>	<p>Yes</p>	
<p>123. Thankachen R, George B, Shukla V, Korula RJ. Aortic and Mitral Valve Replacement in a Patient with Hemophilia B. <i>Asian Cardiovasc Thorac Ann</i> [Internet]. 2007 Dec;15(6):526–7. Available from: http://dx.doi.org/10.1177/021849230701500618</p>	<p>Yes</p>	
<p>124. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373</p>	<p>Yes</p>	
<p>125. Devasia, Anup, Korula, Anu, Kulkarni, Uday, Fouzia, N. A., Abraham, Aby, Srivastava, Alok, George, Biju, Balasubramaniam, Poonkuzhali and Mathews, Vikram Hairy Cell Leukemia: Long Term Response to Cladribine Clinical <i>Lymphoma Myeloma & Leukemia</i>; 2018, 18 S280-S280</p>	<p>Yes</p>	<p>Yes</p>
<p>126. Duraisamy SK, Mammen S, Lakshminarayan SKR, Verghese S, Moorthy M, George B, et al. Performance of an In-House Real-Time PCR Assay for Detecting Cytomegalovirus Infection among Transplant Patients from a Tertiary Care Centre. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018</p>	<p>Yes</p>	<p>Yes</p>

<p>Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):241–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_126</p>		
<p>127. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation Biology of Blood and Marrow Transplantation; 2018, 24 (3): S294-S295</p>	<p>Yes</p>	
<p>128. George, Biju, Korula, Anu, Devasia, Anup, Nisham, P. N., Kulkarni, Uday, Lakshmi, Kavitha, Abraham, Aby, Srivastava, Alok and Mathews, Vikram Outcomes of Stem Cell Transplantation in Children-Long Term Experience of a Single Centre Biology of Blood and Marrow Transplantation; 2018, 24 (3): S417-S417</p>	<p>Yes</p>	
<p>129. Gupta M, Ashok Kumar J, Sitaram U, Neeraj S, Nancy A, Balasubramanian P, et al. The t(6;9)(p22;q34) in myeloid neoplasms: a retrospective study of 16 cases. Cancer Genetics and Cytogenetics [Internet]. 2010 Dec;203(2):297–302. Available from: http://dx.doi.org/10.1016/j.cancergencyto.2010.08.012</p>	<p>Yes</p>	
<p>130. Mathews V, George B, Chendamarai E, Lakshmi KM, Desire S, Balasubramanian P, Viswabandya A, Thirugnanam R, Abraham A, Shaji RV, Srivastava A, Chandy M. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: long-term follow-up data. J Clin Oncol. 2010 Aug 20;28(24):3866-71. doi: 10.1200/JCO.2010.28.5031. Epub 2010 Jul 19. PMID: 20644086.</p>	<p>Yes</p>	
<p>131. Marks DI, Wang T, Pérez WS, Antin JH, Copelan E, Gale RP, George B, Gupta V, Halter J, Khoury HJ, Klumpp TR, Lazarus HM, Lewis VA, McCarthy P, Rizzieri DA, Sabloff M, Szer J, Tallman MS, Weisdorf DJ. The outcome of full-intensity and reduced-intensity conditioning matched sibling or unrelated donor transplantation in adults with Philadelphia chromosome-</p>	<p>Yes</p>	

<p>color transplantation in adults with Philadelphia chromosome-negative acute lymphoblastic leukemia in first and second complete remission. <i>Blood</i>. 2010 Jul 22;116(3):366-74. doi: 10.1182/blood-2010-01-264077. Epub 2010 Apr 19. PMID: 20404137; PMCID: PMC2913452.</p>		
<p>132. Tramontana AR, George B, Hurt AC, Doyle JS, Langan K, Reid AB, et al. Oseltamivir Resistance in Adult Oncology and Hematology Patients Infected with Pandemic (H1N1) 2009 Virus, Australia. <i>Emerg Infect Dis</i> [Internet]. 2010 Jul;16(7):1068–75. Available from: http://dx.doi.org/10.3201/eid1607.091691</p>	Yes	
<p>133. Viswabandya A, Baidya S, Nair SC, Lakshmi KM, Mathews V, George B, et al. Clinical manifestations of combined factor V and VIII deficiency: A series of 37 cases from a single center in India. <i>Am J Hematol</i> [Internet]. 2010 Apr 21;85(7):538–9. Available from: http://dx.doi.org/10.1002/ajh.21741</p>	Yes	Yes
<p>134. Rajasekar R, Lakshmi KM, George B, Viswabandya A, Thirugnanam R, Abraham A, Chandy M, Srivastava A, Mathews V. Dendritic cell count in the graft predicts relapse in patients with hematologic malignancies undergoing an HLA-matched related allogeneic peripheral blood stem cell transplant. <i>Biol Blood Marrow Transplant</i>. 2010 Jun;16(6):854-60. doi: 10.1016/j.bbmt.2010.01.013. Epub 2010 Feb 4. PMID: 20138229.</p>	Yes	
<p>135. George B, Kerridge I, Gilroy N, Huang G, Hertzberg M, Gottlieb D, Bradstock K. Fludarabine-based reduced intensity conditioning transplants have a higher incidence of cytomegalovirus reactivation compared with myeloablative transplants. <i>Bone Marrow Transplant</i>. 2010 May;45(5):849-55. doi: 10.1038/bmt.2009.273. Epub 2009 Nov 16. PMID: 19915635.</p>	Yes	
<p>136. McClune BL, Weisdorf DJ, Pedersen TL, Tunes da Silva G, Tallman MS, Sierra J, Dipersio J, Keating A, Gale RP, George B, Gupta V, Hahn T, Isola L, Jagasia M, Lazarus H, Marks D, Maziarz R, Waller EK, Bredeson C, Giralt S. Effect of age on outcome of reduced-intensity hematopoietic cell</p>		

<p>Outcome of reduced-intensity hematopoietic cell transplantation for older patients with acute myeloid leukemia in first complete remission or with myelodysplastic syndrome. <i>J Clin Oncol</i>. 2010 Apr 10;28(11):1878-87. doi: 10.1200/JCO.2009.25.4821. Epub 2010 Mar 8. PMID: 20212255; PMCID: PMC2860368.</p>	<p>Yes</p>	
<p>137. George B, Mathews V, Viswabandya A, Lakshmi KM, Srivastava A, Chandy M. ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION IS SUPERIOR TO IMMUNOSUPPRESSIVE THERAPY IN INDIAN CHILDREN WITH APLASTIC ANEMIA—A SINGLE-CENTER ANALYSIS OF 100 PATIENTS. <i>Pediatric Hematology and Oncology</i> [Internet]. 2010 Mar 4;27(2):122–31. Available from: http://dx.doi.org/10.3109/08880010903540542</p>	<p>Yes</p>	<p>Yes</p>
<p>138. Jain P, Korula A, Deshpande P, PN N, Abu Alex A, Abraham A, et al. Adult Acute Lymphoblastic Leukemia: Limitations of Intensification of Therapy in a Developing Country. <i>JGO</i> [Internet]. 2018 Dec;(4):1–12. Available from: http://dx.doi.org/10.1200/JGO.17.00014</p>		<p>Yes</p>
<p>139. Jayandharan GR, Nair SC, Poonnoose PM, Thomas R, John J, Keshav SK, Cherian RS, Devadarishini M, Lakshmi KM, Shaji RV, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Polymorphism in factor VII gene modifies phenotype of severe haemophilia. <i>Haemophilia</i>. 2009 Nov;15(6):1228-36. doi: 10.1111/j.1365-2516.2009.02080.x. Epub 2009 Aug 16. PMID: 19686262.</p>	<p>Yes</p>	
<p>140. Rajasekar R, Mathews V, Lakshmi KM, George B, Viswabandya A, Chandy M, et al. Cellular Immune Reconstitution and Its Impact on Clinical Outcome in Children with β Thalassemia Major Undergoing a Matched Related Myeloablative Allogeneic Bone Marrow Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2009 May;15(5):597–609. Available from: http://dx.doi.org/10.1016/j.bbmt.2009.01.016</p>	<p>Yes</p>	

<p>141. Thirugnanam R, George B, Chendamarai E, Lakshmi KM, Balasubramanian P, Viswabandya A, Srivastava A, Chandy M, Mathews V. Comparison of clinical outcomes of patients with relapsed acute promyelocytic leukemia induced with arsenic trioxide and consolidated with either an autologous stem cell transplant or an arsenic trioxide-based regimen. <i>Biol Blood Marrow Transplant</i>. 2009 Nov;15(11):1479-84. doi: 10.1016/j.bbmt.2009.07.010. Epub 2009 Sep 1. PMID: 19822309.</p>	<p>Yes</p>	
<p>142. Mathews V, George B, Lakshmi KM, Viswabandya A, John JM, Sitaram U, Daniel D, Chandy M, Srivastava A. Impact of pretransplant splenectomy on patients with beta-thalassemia major undergoing a matched-related allogeneic stem cell transplantation. <i>Pediatr Transplant</i>. 2009 Mar;13(2):171-6. doi: 10.1111/j.1399-3046.2008.00953.x. Epub 2008 May 14. PMID: 18482210.</p>	<p>Yes</p>	
<p>143. George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Fludarabine-based reduced intensity conditioning regimens for allogeneic hematopoietic stem cell transplantation in patients with aplastic anemia and fungal infections. <i>Clinical Transplantation</i> [Internet]. 2009 Mar;23(2):228–32. Available from: http://dx.doi.org/10.1111/j.1399-0012.2008.00909.x</p>	<p>Yes</p>	<p>Yes</p>
<p>144. Thomas M, George B, Mammen J, Aaron S, Alexander M. Cerebral venous thrombosis due to homozygous factor V Leiden mutation. <i>Neurol India</i> [Internet]. 2009;57(1):91. Available from: http://dx.doi.org/10.4103/0028-3886.48796</p>	<p>Yes</p>	<p>Yes</p>
<p>145. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, et al. Treatment of children with acute lymphoblastic leukemia in India using a BFM protocol. <i>Pediatr Blood Cancer</i> [Internet]. 2008 Nov;51(5):621–5. Available from: http://dx.doi.org/10.1002/pbc.21671</p>	<p>Yes</p>	
<p>146. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. <i>Transfusion and Apheresis Science</i></p>	<p>Yes</p>	<p>Yes</p>

<p>[Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>		
<p>147. Korula, Anu, Devasia, Nisham P. N. Anup, Sindhuvi, Eunice, Lakshmi, Kavitha, Abraham, Aby, George, Biju, Srivastava, Alok and Mathews, Vikram Impact of a Non-Sibling Fully Matched Related Donor on Clinical Outcomes in Thalassemia Major Biology of Blood and Marrow Transplantation; 2018, 24 (3): S349-S350</p>	<p>Yes</p>	
<p>148. Lee SJ, Kukreja M, Wang T, Giralt SA, Szer J, Arora M, Woolfrey AE, Cervantes F, Champlin RE, Gale RP, Halter J, Keating A, Marks DI, McCarthy PL, Olavarria E, Stadtmauer EA, Abecasis M, Gupta V, Khoury HJ, George B, Hale GA, Liesveld JL, Rizzieri DA, Antin JH, Bolwell BJ, Carabasi MH, Copelan E, Ilhan O, Litzow MR, Schouten HC, Zander AR, Horowitz MM, Maziarz RT. Impact of prior imatinib mesylate on the outcome of hematopoietic cell transplantation for chronic myeloid leukemia. Blood. 2008 Oct 15;112(8):3500-7. doi: 10.1182/blood-2008-02-141689. Epub 2008 Jul 29. PMID: 18664621; PMCID: PMC2954751.</p>	<p>Yes</p>	
<p>149. VISWABANDYA A, MATHEWS V, GEORGE B, NAIR SC, BAIDYA S, MAMMEN JJ, et al. Successful surgical haemostasis in patients with von Willebrand disease with KoateDVI. Haemophilia [Internet]. 2008 Jul;14(4):763–7. Available from: http://dx.doi.org/10.1111/j.1365-2516.2008.01755.x</p>	<p>Yes</p>	
<p>150. Edison ES, Shaji RV, Devi SG, Moses A, Viswabandhya A, Mathews V, George B, Srivastava A, Chandy M. Analysis of beta globin mutations in the Indian population: presence of rare and novel mutations and region-wise heterogeneity. Clin Genet. 2008 Apr;73(4):331-7. doi: 10.1111/j.1399-0004.2008.00973.x. Epub 2008 Feb 20. PMID: 18294253.</p>	<p>Yes</p>	<p>Yes</p>
<p>151. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Use of Non-Cryopreserved Peripheral Blood Stem Cells Is Associated with Adequate Engraftment in Patients with Multiple Myeloma Undergoing an Autologous</p>	<p>Yes</p>	

<p>Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Dec;24(12):e31–5. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.08.007</p>		
<p>152. Rajasekar R, Mathews V, Lakshmi KM, Sellathamby S, George B, Viswabandya A, et al. Plasmacytoid Dendritic Cell Count on Day 28 in HLA-Matched Related Allogeneic Peripheral Blood Stem Cell Transplant Predicts the Incidence of Acute and Chronic GVHD. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2008 Mar;14(3):344–50. Available from: http://dx.doi.org/10.1016/j.bbmt.2007.12.494</p>	<p>Yes</p>	
<p>153. George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Fludarabine and cyclophosphamide based reduced intensity conditioning (RIC) regimens reduce rejection and improve outcome in Indian patients undergoing allogeneic stem cell transplantation for severe aplastic anemia. <i>Bone Marrow Transplant</i>. 2007 Jul;40(1):13-8. doi: 10.1038/sj.bmt.1705669. Epub 2007 Apr 23. PMID: 17450183.</p>	<p>Yes</p>	
<p>154. Mathews V, George B, Deotare U, Lakshmi KM, Viswabandya A, Daniel D, Chandy M, Srivastava A. A new stratification strategy that identifies a subset of class III patients with an adverse prognosis among children with beta thalassemia major undergoing a matched related allogeneic stem cell transplantation. <i>Biol Blood Marrow Transplant</i>. 2007 Aug;13(8):889-94. doi: 10.1016/j.bbmt.2007.05.004. Epub 2007 Jun 22. PMID: 17640592.</p>	<p>Yes</p>	
<p>155. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. <i>Haemophilia</i> [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	<p>Yes</p>	
<p>156. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. <i>Haemophilia</i> [Internet]</p>	<p>Yes</p>	

<p>patients from a tertiary centre in India. Haematologica [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>		
<p>157. Mathews V, Thomas M, Srivastava VM, George B, Srivastava A, Chandy M. Impact of FLT3 mutations and secondary cytogenetic changes on the outcome of patients with newly diagnosed acute promyelocytic leukemia treated with a single agent arsenic trioxide regimen. Haematologica [Internet]. 2007 Jul 1;92(7):994–5. Available from: http://dx.doi.org/10.3324/haematol.10802</p>	Yes	
<p>158. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.</p>	Yes	
<p>159. Bajel A, George B, Mathews V, Viswabandya A, Kavitha ML, Srivastava A, Chandy M. Adult ALL: treatment outcome and prognostic factors in an Indian population using a modified German ALL (GMALL) protocol. Leukemia. 2007 Oct;21(10):2230-3. doi: 10.1038/sj.leu.2404785. Epub 2007 Jun 7. PMID: 17554379.</p>	Yes	Yes
<p>160. Balamugesh T, Christopher DJ, George B, Rajesh T. Strongyloidosis hyperinfection in a neutropenic host diagnosed by bronchoalveolar lavage. Indian J Chest Dis Allied Sci. 2007 Jan-Mar;49(1):37-9. PMID: 17256565.</p>	Yes	
<p>161. Subramaniam K, George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Salvage with a mini-allograft after primary engraftment failure following autologous transplant for multiple myeloma. Bone Marrow Transplant. 2007 Feb;39(4):239-40. doi: 10.1038/sj.bmt.1705567. Epub 2007 Jan 8. PMID: 17211429.</p>	Yes	
<p>162. Deotare UR, Vishwabandya A, Mathews V, George B, Srivastava A, Chandy M. Efficacy of high-dose</p>		

<p>Srivastava A, Chandy M. Response to high-dose dexamethasone for acquired pure red cell aplasia following ABO-mismatched allogeneic stem cell transplantation. Bone Marrow Transplant. 2006 Jun;37(12):1149-50. doi: 10.1038/sj.bmt.1705378. Epub 2006 May 8. PMID: 16699532.</p>	<p>Yes</p>	
<p>163. Mathews V, Desire S, George B, Lakshmi KM, Rao JG, Viswabandya A, et al. Hepatotoxicity profile of single agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia, its impact on clinical outcome and the effect of genetic polymorphisms on the incidence of hepatotoxicity. Leukemia [Internet]. 2006 Mar 9;20(5):881–3. Available from: http://dx.doi.org/10.1038/sj.leu.2404165</p>	<p>Yes</p>	<p>Yes</p>
<p>164. Sellathamby S, Balasubramanian P, Sivalingam S, Shaji RV, Mathews V, George B, et al. Developing an algorithm of informative markers for evaluation of chimerism after allogeneic bone marrow transplantation. Bone Marrow Transplant [Internet]. 2006 Mar 6;37(8):751–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705317</p>	<p>Yes</p>	
<p>165. Jayandharan G, Viswabandya A, Baidya S, Nair S, George B, Mathews V, et al. Mutations in coagulation factor XIII A gene in eight unrelated Indians. Thromb Haemost [Internet]. 2006;95(03):551–6. Available from: http://dx.doi.org/10.1160/TH05-09-0617</p>	<p>Yes</p>	<p>Yes</p>
<p>166. Mathews V, George B, Lakshmi KM, Viswabandya A, Bajel A, Balasubramanian P, et al. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: durable remissions with minimal toxicity. Blood [Internet]. 2006 Apr 1;107(7):2627–32. Available from: http://dx.doi.org/10.1182/blood-2005-08-3532</p>	<p>Yes</p>	
<p>167. George B, Mathews V, Viswabandya A, Srivastava A, Chandy M. Infections in children undergoing allogeneic bone marrow transplantation in India. Pediatric Transplantation [Internet]. 2006 Feb;10(1):48–54. Available from: http://dx.doi.org/10.1111/j.1399-3046.2005.00397.x</p>	<p>Yes</p>	
<p>168. Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M,</p>		

<p>Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. Indian J Med Res [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16</p>	<p>Yes</p>	
<p>169. Norkin M, Shaw BE, Brazauskas R, Tecca HR, Leather HL, Gea-Banacloche J, et al. Characteristics of Late Fatal Infections after Allogeneic Hematopoietic Cell Transplantation. Biology of Blood and Marrow Transplantation [Internet]. 2019 Feb;25(2):362–8. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.09.031</p>	<p>Yes</p>	
<p>170. Pai, Aswin Anand, Mohanan, Ezhilpavai, Balakrishnan, Balaji, Amirthavani, G., Illangeswaran, Raveen Stephen Stallon, Panetta, John Carl, George, Biju, Mathews, Vikram, Srivastava, Alok and Balasubramanian, Poonkuzhali Genetic Variants in Drug Metabolizing and Transporter Genes Explain Variability in Fludarabine Pharmacokinetics in Patients Undergoing HSCT Biology of Blood and Marrow Transplantation; 2018, 24 (3): S53-S53</p>	<p>Yes</p>	
<p>171. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. Clin Exp Dermatol [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785</p>	<p>Yes</p>	<p>Yes</p>
<p>172. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>173. Mathews V, Viswabandya A, Baidya S, George B, Nair S, Chandy M, et al. Surgery for Hemophilia in Developing Countries. Semin Thromb Hemost [Internet]. 2005</p>	<p>Yes</p>	<p>Yes</p>

Dec;31(05):538–43. Available from: http://dx.doi.org/10.1055/s-2005-922225		
174. Chandy M, Balasubramanian P, Ramachandran SV, Mathews V, George B, Dennison D, et al. Randomized trial of two different conditioning regimens for bone marrow transplantation in thalassemia – the role of busulfan pharmacokinetics in determining outcome. <i>Bone Marrow Transplant</i> [Internet]. 2005 Sep 5;36(10):839–45. Available from: http://dx.doi.org/10.1038/sj.bmt.1705151	Yes	
175. Damodar S, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Dapsone for chronic idiopathic thrombocytopenic purpura in children and adults - a report on 90 patients. <i>Eur J Haematol</i> [Internet]. 2005 Oct;75(4):328–31. Available from: http://dx.doi.org/10.1111/j.1600-0609.2005.00545.x	Yes	
176. Sivakumar S, Mathews MS, George B. Cunninghamella pneumonia in postbone marrow transplant patient: first case report from India. <i>Mycoses</i> [Internet]. 2005 Sep;48(5):360–2. Available from: http://dx.doi.org/10.1111/j.1439-0507.2005.01139.x	Yes	Yes
177. Manesh A, Rupali P, Sullivan MO, Mohanraj P, Rupa V, George B, et al. Mucormycosis—A clinicoepidemiological review of cases over 10 years. <i>Mycoses</i> [Internet]. 2019 Feb 19;62(4):391–8. Available from: http://dx.doi.org/10.1111/myc.12897	Yes	Yes
178. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. <i>Bone Marrow Transplant</i> [Internet]. 2005 May 23;36(3):233–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705031	Yes	
179. Jayandharan G, Viswabandya A, Baidya S, Nair SC, Shaji RV, George B, Chandy M, Srivastava A. Six novel mutations including triple heterozygosity for Phe31Ser, 514delT and		

<p>516T-->G factor X gene mutations are responsible for congenital factor X deficiency in patients of Nepali and Indian origin. <i>J Thromb Haemost.</i> 2005 Jul;3(7):1482-7. doi: 10.1111/j.1538-7836.2005.01339.x. Epub 2005 May 9. PMID: 15892863.</p>	<p>Yes</p>	<p>Yes</p>
<p>180. Jesudason M, Rao S, George B, Unni M. Mycobacterium fortuitum Bacteraemia in an Immunocompromised Patient. <i>Indian J Med Microbiol [Internet].</i> 2005;23(2):137. Available from: http://dx.doi.org/10.4103/0255-0857.16058</p>	<p>Yes</p>	<p>Yes</p>
<p>181. George B, Mathews V, Shaji RV, Srivastava V, Srivastava A, Chandy M. Fludarabine-based conditioning for allogeneic stem cell transplantation for multiply transfused patients with Fanconi's anemia. <i>Bone Marrow Transplant [Internet].</i> 2005 Jan 10;35(4):341–3. Available from: http://dx.doi.org/10.1038/sj.bmt.1704785</p>	<p>Yes</p>	
<p>182. George B, Poonkuzhali B, Srivastava VM, Chandy M, Srivastava A. Hematological and molecular remission with combination chemotherapy in a patient with PLZF-RARα acute promyelocytic leukemia (APML). <i>Ann Hematol [Internet].</i> 2004 Dec 7;84(6):406–8. Available from: http://dx.doi.org/10.1007/s00277-004-0979-z</p>	<p>Yes</p>	
<p>183. George B, Mathews V, Poonkuzhali B, Shaji RV, Srivastava A, Chandy M. Treatment of children with newly diagnosed acute promyelocytic leukemia with arsenic trioxide: a single center experience. <i>Leukemia [Internet].</i> 2004 Sep 9;18(10):1587–90. Available from: http://dx.doi.org/10.1038/sj.leu.2403480</p>	<p>Yes</p>	<p>Yes</p>
<p>184. Jayandharan G, Shaji RV, George B, Chandy M, Srivastava A. Informativeness of linkage analysis for genetic diagnosis of haemophilia A in India. <i>Haemophilia [Internet].</i> 2004 Sep;10(5):553–9. Available from: http://dx.doi.org/10.1111/j.1365-2516.2004.00908.x</p>	<p>Yes</p>	
<p>185. Srivastava A, Poonkuzhali B, Shaji RV, George B, Mathews V, Chandy M, et al. Glutathione S-transferase M1 polymorphism: a risk factor for hepatic venoocclusive disease in bone marrow</p>	<p>Yes</p>	

<p>a risk factor for hepatic venoocclusive disease in bone marrow transplantation. Blood [Internet]. 2004 Sep 1;104(5):1574–7. Available from: http://dx.doi.org/10.1182/blood-2003-11-3778</p>	Yes	
<p>186. George B, Mathews V, Srivastava A, Chandy M. Infections among allogeneic bone marrow transplant recipients in India. Bone Marrow Transplant [Internet]. 2003 Dec 1;33(3):311–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1704347</p>	Yes	
<p>187. Mathews V, Balasubramanian P, Shaji RV, George B, Chandy M, Srivastava A. Arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: A single center experience. Am J Hematol [Internet]. 2002 Jul 26;70(4):292–9. Available from: http://dx.doi.org/10.1002/ajh.10138</p>	Yes	Yes
<p>188. Vezhappilly Kunjali Naina H, Nair SC, Daniel D, George B, Chandy M. Asymptomatic constitutional macrothrombocytopenia among West Bengal blood donors. The American Journal of Medicine [Internet]. 2002 Jun;112(9):742–3. Available from: http://dx.doi.org/10.1016/s0002-9343(02)01114-2</p>	Yes	Yes
<p>189. Joseph G, Mandalay A, Zacharias TU, George B. Severe intravascular hemolysis after transcatheter closure of a large patent ductus arteriosus using the Amplatzer duct occluder: Successful resolution by intradevice coil deployment. Cathet Cardiovasc Intervent [Internet]. 2002 Jan 25;55(2):245–9. Available from: http://dx.doi.org/10.1002/ccd.10046</p>	Yes	Yes
<p>190. Pragasam AK, Yesurajan F, Doss C GP, George B, Devanga Ragupathi NK, Walia K, et al. Draft Genome Sequence of Extremely Drug-Resistant Pseudomonas aeruginosa (ST357) Strain CMC_VB_PA_B22862 Isolated from a Community-Acquired Bloodstream Infection. Genome Announc [Internet]. 2016 Oct 27;4(5). Available from: http://dx.doi.org/10.1128/genomeA.01092-16</p>	Yes	
<p>191. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. Br J Haematol [Internet]. 2020 Nov 02;192(5):1000–6. Available from:</p>	Yes	

	20,192(2):292-9. Available from: http://dx.doi.org/10.1111/bjh.17221		
192.	NA	Yes	
193.	Shanmugaapriya Sellathamby, Ryad Tamouza, Kavitha M.Lakshmi, Vikram Mathews, Auro Viswabandhya, Biju George, Mammen Chandy, Rajagopal Krishnamoorthy, Dominique Charron, Alok Srivastava Polymorphism in the IFN- γ Gene Is Associated with Severe Acute Graft Versus Host Disease in β Thalassemia Major Patients Undergoing Matched Related Hematopoietic Stem Cell Transplantation (HSCT). Blood (2007) 110 (11) : 1105	Yes	
194.	Rintu Rebecca Jacob, Reena Rajasekar, Eunice S.Edison, BijuGeorge, Vikram Mathews, Alok Srivastava, Mammen Chandy Molecular Analysis of WASP Gene - First Report from India. Blood (2007) 110 (11) : 3217 http://doi.org/10.1182/blood.V110.11.3217.3217	Yes	
195.	Ezhilarasi Chendamarai, MSc, Poonkuzhali Balasubramanian, PhD, Kavitha Lakshmi, MSc, Auro Viswabandya, MD, Biju George, MD, Alok Srivastava, MD, Mammen Chandy, MD, Vikram Mathews, MD Minimal Residual Disease Monitoring in Patients with Newly Diagnosed Acute Promyelocytic Leukemia Treated with Arsenic Trioxide Blood (2008) 112 (11): 2534.	Yes	
196.	Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant. 2005 Aug;36(3):233-5. doi: 10.1038/sj.bmt.1705031. PMID: 15908965.	Yes	
197.	Ganesan S, Palani HK, Lakshmanan V, Balasundaram N, Alex AA, David S, Venkatraman A, Korula A, George B, Balasubramanian P, Palakodeti D, Vyas N, Mathews V. Stromal cells downregulate miR-23a-5p to activate protective autophagy in acute myeloid leukemia. Cell Death Dis. 2019 Sep 30;10(10):736. doi: 10.1038/s41419-019-1964-8. PMID: 31570693. BMCID: BMC6769009	Yes	Yes

<p>198. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>199. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. Anesth Essays Res [Internet]. 2019;13(1):91. Available from: http://dx.doi.org/10.4103/aer.AER_5_19</p>	<p>Yes</p>	<p>Yes</p>
<p>200. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. Indian J Hematol Blood Transfus [Internet]. 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y</p>	<p>Yes</p>	<p>Yes</p>
<p>201. Jimenez Jimenez AM, De Lima M, Komanduri KV, Wang TP, Zhang MJ, Chen K, Abdel-Azim H, Abid MB, Aljurf M, Alkhateeb H, Assal A, Bacher U, Baron F, Battiwalla M, Beitinjaneh A, Bejanyan N, Bhatt VR, Byrne M, Cahn JY, Cairo M, Castillo P, Copelan E, DeFilipp Z, Perez MAD, Elsaywy M, Gale RP, George B, Grunwald MR, Hildebrandt GC, Hogan WJ, Kanakry CG, Kansagra A, Kharfan-Dabaja MA, Khera N, Krem MM, Lazaryan A, Maakaron J, Martino R, McGuirk J, Michelis FV, Milone G, Mishra A, Murthy HS, Mussetti A, Nathan S, Nishihori T, Olsson RF, Palmisiano N, Patel S, Saad A, Seo S, Sharma A, Solh M, Verdonck LF, Wirk B, Yared JA, Litzow M, Kebriaei P, Hourigan CS, Saber W, Weisdorf D. An adapted European LeukemiaNet genetic risk stratification for acute myeloid leukemia patients undergoing allogeneic hematopoietic cell transplant. A CIBMTR analysis. Bone Marrow Transplant. 2021 Sep 28. doi: 10.1038/s41409-021-01450-3. Epub ahead of print. PMID: 34584240.</p>	<p>Yes</p>	

<p>202. Maziarz RT, Brazauskas R, Chen M, McLeod AA, Martino R, Wingard JR, Aljurf M, Battiwalla M, Dvorak CC, Geroge B, Guinan EC, Hale GA, Lazarus HM, Lee JW, Liesveld JL, Ramanathan M, Reddy V, Savani BN, Smith FO, Strasfeld L, Taplitz RA, Ustun C, Boeckh MJ, Gea-Banacloche J, Lindemans CA, Auletta JJ, Riches ML. Pre-existing invasive fungal infection is not a contraindication for allogeneic HSCT for patients with hematologic malignancies: a CIBMTR study. <i>Bone Marrow Transplant.</i> 2017 Feb;52(2):270-278. doi: 10.1038/bmt.2016.259. Epub 2016 Dec 19. PMID: 27991895; PMCID: PMC5358320.</p>	<p>Yes</p>	
<p>203. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. <i>Br J Haematol.</i> 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of print. PMID: 34605011.</p>	<p>Yes</p>	
<p>204. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalasseemics. Kanda T, editor. <i>PLoS ONE [Internet].</i> 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793</p>	<p>Yes</p>	<p>Yes</p>
<p>205. Wieduwilt MJ, Metheny L, Zhang M-J, Wang H-L, Estrada-Merly N, Marks DI, et al. Haploidentical vs. sibling, unrelated, or cord blood hematopoietic cell transplantation for acute lymphoblastic leukemia. <i>Blood Advances [Internet].</i> 2021 Sep 21; Available from: http://dx.doi.org/10.1182/bloodadvances.2021004916</p>	<p>Yes</p>	
<p>206. Arunachalam AK, Maddali M, Aboobacker FN, Korula A, George B, Mathews V, Edison ES. Primary Immunodeficiencies in India: Molecular Diagnosis and the Role of Next-Generation Sequencing. <i>J Clin Immunol.</i> 2021 Feb;41(2):393-413. doi: 10.1007/s10875-020-00923-2. Epub 2020 Nov 23. PMID: 33225392; PMCID: PMC7610931.</p>	<p>Yes</p>	<p>Yes</p>
<p>207. Ahmad B, Damsic AJ, Vijayashankar A, Lakshmi KM</p>		

<p>207. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	
<p>208. George B, PN N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, et al. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Mar;24(3):494–500. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.10.034</p>	<p>Yes</p>	
<p>209. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematology/Oncology and Stem Cell Therapy</i> [Internet]. 2017 Sep;10(3):126–34. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.03.002</p>	<p>Yes</p>	<p>Yes</p>
<p>210. Suri D, Rawat A, Jindal AK, Vignesh P, Gupta A, Pilia RK, et al. Spectrum of Systemic Auto-Inflammatory Diseases in India: A Multi-Centric Experience. <i>Front Immunol</i> [Internet]. 2021 Mar 19;12. Available from: http://dx.doi.org/10.3389/fimmu.2021.630691</p>	<p>Yes</p>	
<p>211. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. <i>Hematology/Oncology and Stem Cell Therapy</i> [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002</p>	<p>Yes</p>	<p>Yes</p>
<p>212. Raj R, Aboobacker FN, Yadav SP, Uppuluri R, Bhat S, Choudhry D, et al. Multicenter Outcome of Hematopoietic Stem Cell Transplantation for Primary Immune Deficiency Disorders in India. <i>Front Immunol</i> [Internet]. 2021 Jan 8;11. Available from: http://dx.doi.org/10.3389/fimmu.2020.606930</p>	<p>Yes</p>	

		213. Rawat A, Vignesh P, Sudhakar M, Sharma M, Suri D, Jindal A, et al. Clinical, Immunological, and Molecular Profile of Chronic Granulomatous Disease: A Multi-Centric Study of 236 Patients From India. <i>Front Immunol</i> [Internet]. 2021 Feb 25;12. Available from: http://dx.doi.org/10.3389/fimmu.2021.625320	Yes	
		214. George B, Pati N, Gilroy N, Ratnamohan M, Huang G, Kerridge I, Hertzberg M, Gottlieb D, Bradstock K. Pre-transplant cytomegalovirus (CMV) serostatus remains the most important determinant of CMV reactivation after allogeneic hematopoietic stem cell transplantation in the era of surveillance and preemptive therapy. <i>Transpl Infect Dis</i> . 2010 Aug 1;12(4):322-9. doi: 10.1111/j.1399-3062.2010.00504.x. Epub 2010 May 11. PMID: 20487414.	Yes	
4	Aby Abraham	1. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. <i>Br J Haematol</i> . 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		2. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. <i>Haemophilia</i> . 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.	Yes	
		3. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. <i>Indian J Hematol Blood Transfus</i> . 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.	Yes	Yes
		4. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. <i>Bone Marrow Transplant</i> [Internet]. 2016 Feb 22;51(7):988-90. Available from:	Yes	

<p>[Internet]. 2016 Feb 22;31(7):988–99. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>		
<p>5. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. <i>Blood</i> [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>6. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. <i>Clin Lymphoma Myeloma Leuk</i>. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Alex AA, Ganesan S, Palani HK, Balasundaram N, David S, Lakshmi KM, et al. Arsenic Trioxide Enhances the NK Cell Cytotoxicity Against Acute Promyelocytic Leukemia While Simultaneously Inhibiting Its Bio-Genesis. <i>Front Immunol</i> [Internet]. 2018 Jun 14;9. Available from: http://dx.doi.org/10.3389/fimmu.2018.01357</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. <i>Indian J Hematol Blood Transfus</i>. 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID: 30988555; PMCID: PMC6438994.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults</p>	<p>Yes</p>	

<p>and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	Yes	
<p>10. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	Yes	Yes
<p>11. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. <i>Biol Blood Marrow Transplant</i>. 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.</p>	Yes	
<p>12. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. <i>Clin Pharmacol Ther</i>. 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	Yes	
<p>13. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. <i>Bone Marrow Transplant</i>. 2018 Feb;53(2):169-174. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>	Yes	
<p>14. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical</p>	Yes	

<p>Outcomes with a Treosulfan-Based Conditioning Regimen. Biol Blood Marrow Transplant. 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.</p>	<p>Yes</p>	
<p>15. Ganapule A, Nemani S, Korula A, Lakshmi KM, Abraham A, Srivastava A, Balasubramanian P, George B, Mathews V. Allogeneic Stem Cell Transplant for Acute Myeloid Leukemia: Evolution of an Effective Strategy in India. J Glob Oncol. 2017 Dec;3(6):773-781. doi: 10.1200/JGO.2016.006650. Epub 2017 Feb 8. PMID: 24498329; PMCID: PMC5735966.</p>		<p>Yes</p>
<p>16. Thomas BP, Fouzia NA, Raveendran S, Pallapati SR, Abraham A, Srivastava A. Management of Hemophilic Cysts and Pseudotumors of the Hand in Bleeding Disorders: A Case Series. The Journal of Hand Surgery [Internet]. 2018 May;43(5):486.e1-486.e9. Available from: http://dx.doi.org/10.1016/j.jhsa.2017.10.035</p>	<p>Yes</p>	
<p>17. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. Blood Cells Mol Dis. 2017 Jul;66:37-46. doi: 10.1016/j.bcnd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplant. 2017 Jul;52(7):977-</p>	<p>Yes</p>	

983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: Bone Marrow Transplant. 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.		
20. Arun AK, Senthamizhselvi A, Mani S, Vinodhini K, Janet NB, Lakshmi KM, Abraham A, George B, Srivastava A, Srivastava VM, Mathews V, Balasubramanian P. Frequency of rare BCR-ABL1 fusion transcripts in chronic myeloid leukemia patients. Int J Lab Hematol. 2017 Jun;39(3):235-242. doi: 10.1111/ijlh.12616. Epub 2016 Dec 29. PMID: 28035733.	Yes	
21. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. Indian J Hematol Blood Transfus [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y	Yes	Yes
22. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematol Oncol Stem Cell Ther. 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28390216.	Yes	Yes
23. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. Blood Coagulation & Fibrinolysis [Internet]. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524	Yes	
24. Ganesan S, Alex AA, Chendamarai E, Balasundaram N, Palani HK, David S, Kulkarni U, Aiyaz M, Mugasimangalam R, Korula A, Abraham A, Srivastava A, Padua RA, Chomienne C, George B, Balasubramanian P, Mathews V. Rationale and efficacy of proteasome inhibitor combined with arsenic trioxide in the treatment of acute promyelocytic leukemia. Leukemia. 2016 Nov;30(11):2169-2178. doi: 10.1038/leu.2016.227. Epub 2016	Yes	Yes

<p>Nov,35(11):2169-2173. doi: 10.1038/ncr.2015.227. Epub 2015 Aug 18. PMID: 27560113; PMCID: PMC5097069.</p>		
<p>25. Deshpande PA, Srivastava VM, Mani S, Anandhan S, Meena J, Abraham A, Viswabandya A, George B, Srivastava A, Mathews V, Balasubramanian P. Atypical BCR-ABL1 fusion transcripts in adult B-acute lymphoblastic leukemia, including a novel fusion transcript-e8a1. <i>Leuk Lymphoma</i>. 2016 Oct;57(10):2481-4. doi: 10.3109/10428194.2016.1151512. Epub 2016 Mar 4. PMID: 26942999.</p>	<p>Yes</p>	
<p>26. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. <i>Ann Hematol</i>. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	<p>Yes</p>	
<p>27. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. <i>Br J Radiol</i>. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Abraham A, Varatharajan S, Karathedath S, Philip C, Lakshmi KM, Jayavelu AK, Mohanan E, Janet NB, Srivastava VM, Shaji RV, Zhang W, Abraham A, Viswabandya A, George B, Chandu M, Srivastava A, Mathews V, Balasubramanian P. RNA expression of genes involved in cytarabine metabolism and transport predicts cytarabine response in acute myeloid leukemia. <i>Pharmacogenomics</i>. 2015 Jul;16(8):877-90. doi: 10.2217/pgs.15.44. Epub 2015 Jun 17. PMID: 26083014; PMCID: PMC7115907.</p>	<p>Yes</p>	
<p>29. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM. Sitaram U. Abubacker FN. Abraham A.</p>		

<p>Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. Br J Haematol. 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.</p>	<p>Yes</p>	
<p>30. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. J Assoc Physicians India. 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.</p>	<p>Yes</p>	
<p>31. Chendamarai E, Ganesan S, Alex AA, Kamath V, Nair SC, Nellickal AJ, Janet NB, Srivastava V, Lakshmi KM, Viswabandya A, Abraham A, Aiyaz M, Mullapudi N, Mugasimangalam R, Padua RA, Chomienne C, Chandy M, Srivastava A, George B, Balasubramanian P, Mathews V. Comparison of newly diagnosed and relapsed patients with acute promyelocytic leukemia treated with arsenic trioxide: insight into mechanisms of resistance. PLoS One. 2015 Mar 30;10(3):e0121912. doi: 10.1371/journal.pone.0121912. PMID: 25822503; PMCID: PMC4378855.</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Arora N, Nair S, Pai R, Nair S, Viswabandya A, George B, et al. V-raf murine sarcoma viral oncogene homolog B (BRAF) mutations in hairy cell leukaemia. Indian J Pathol Microbiol [Internet]. 2015;58(1):62. Available from: http://dx.doi.org/10.4103/0377-4929.151190</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Athiyarath R, George B, Abraham A, Viswabandya A, Srivastava A, Edison ES. Genetic modifiers of secondary iron overload in beta thalassemia major. Blood Cells Mol Dis. 2015 Mar;54(3):242-3. doi: 10.1016/j.bcnd.2014.12.006. Epub 2015 Jan 8. PMID: 25601433.</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Abraham A, George B, Ahmed R, Viswabandya A, Mathews V, Lakshmi KM, Srivastava VM, Chandy M, Srivastava A. Outcome of treatment with a low cost protocol in adults with T cell acute</p>		

<p>lymphoblastic leukemia in a tertiary care center in India. <i>Leuk Lymphoma</i>. 2014 Apr;55(4):947-9. doi: 10.3109/10428194.2013.814130. Epub 2013 Jul 29. PMID: 23772647.</p>	Yes	
<p>35. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	Yes	Yes
<p>36. George B, Mathews V, Lakshmi KM, Melinkeri S, Sharma A, Viswabandya A, et al. The use of a fludarabine-based conditioning regimen in patients with severe aplastic anemia - a retrospective analysis from three Indian centers. <i>Clin Transplant</i> [Internet]. 2013 Nov;27(6):923–9. Available from: http://dx.doi.org/10.1111/ctr.12263</p>	Yes	Yes
<p>37. Sumitha E, Jayandharan GR, Arora N, Abraham A, David S, Devi GS, Shenbagapriya P, Nair SC, George B, Mathews V, Chandy M, Viswabandya A, Srivastava A. Molecular basis of quantitative fibrinogen disorders in 27 patients from India. <i>Haemophilia</i>. 2013 Jul;19(4):611-8. doi: 10.1111/hae.12143. Epub 2013 Apr 8. PMID: 23560673.</p>	Yes	
<p>38. Mathews V, George B, Viswabandya A, Abraham A, Ahmed R, Ganapule A, Sindhuvi E, Lakshmi KM, Srivastava A. Improved clinical outcomes of high risk β thalassemia major patients undergoing a HLA matched related allogeneic stem cell transplant with a treosulfan based conditioning regimen and peripheral blood stem cell grafts. <i>PLoS One</i>. 2013 Apr 26;8(4):e61637. doi: 10.1371/journal.pone.0061637. PMID: 23637873; PMCID: PMC3637210.</p>	Yes	Yes
<p>39. Varatharajan S, Abraham A, Zhang W, Shaji RV, Ahmed R, Abraham A, George B, Srivastava A, Chandy M, Mathews V, Balasubramanian P. Carbonyl reductase 1 expression influences daunorubicin metabolism in acute myeloid leukemia. <i>Eur J Clin Pharmacol</i>. 2012 Dec;68(12):1577-86. doi: 10.1007/s00228-012-1291-9. Epub 2012 May 5. PMID:</p>	Yes	Yes

22562609.		
40. David S, Jayandharan GR, Abraham A, Jacob RR, Devi GS, Patkar N, Shaji RV, Nair SC, Viswabandya A, Ahmed R, George B, Mathews V, Chandy M, Srivastava A. Molecular basis of Wiskott-Aldrich syndrome in patients from India. <i>Eur J Haematol.</i> 2012 Oct;89(4):356-60. doi: 10.1111/j.1600-0609.2012.01818.x. Epub 2012 Jul 14. PMID: 22679904.	Yes	
41. Patkar N, Alex AA, B B, Ahmed R, Abraham A, George B, Vishwabandya A, Srivastava A, Mathews V. Standardizing minimal residual disease by flow cytometry for precursor B lineage acute lymphoblastic leukemia in a developing country. <i>Cytometry B Clin Cytom.</i> 2012 Jul;82(4):252-8. doi: 10.1002/cyto.b.21017. Epub 2012 Mar 29. PMID: 22467604.	Yes	Yes
42. Srivastava V, Jain P, Parihar M, Ahmed R, Abraham A, George B, et al. Fluorescence in situ hybridization patterns of BCR/ABL1 fusion in chronic myelogenous leukemia at diagnosis. <i>Indian J Pathol Microbiol [Internet].</i> 2012;55(3):347. Available from: http://dx.doi.org/10.4103/0377-4929.101742	Yes	Yes
43. Chendamarai E, Balasubramanian P, George B, Viswabandya A, Abraham A, Ahmed R, Alex AA, Ganesan S, Lakshmi KM, Sitaram U, Nair SC, Chandy M, Janet NB, Srivastava VM, Srivastava A, Mathews V. Role of minimal residual disease monitoring in acute promyelocytic leukemia treated with arsenic trioxide in frontline therapy. <i>Blood.</i> 2012 Apr 12;119(15):3413-9. doi: 10.1182/blood-2011-11-393264. Epub 2012 Feb 28. PMID: 22374701.	Yes	
44. Abraham A, Varatharajan S, Abbas S, Zhang W, Shaji RV, Ahmed R, et al. Cytidine deaminase genetic variants influence RNA expression and cytarabine cytotoxicity in acute myeloid leukemia. <i>Pharmacogenomics [Internet].</i> 2012 Feb;13(3):269–82. Available from: http://dx.doi.org/10.2217/pgs.11.149	Yes	
45. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a	Yes	

report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.	Yes	
46. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.	Yes	
47. Patkar N, Nair S, Alex AA, Parihar M, Manipadam MT, Arora N, et al. Clinicopathological features of hepatosplenic T cell lymphoma: a single centre experience from India. Leukemia & Lymphoma [Internet]. 2012 Apr;53(4):609–15. Available from: http://dx.doi.org/10.3109/10428194.2011.622421	Yes	
48. Parihar M, Kumar JA, Sitaram U, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Srivastava VM. Cytogenetic analysis of acute myeloid leukemia with t(8;21) from a tertiary care center in India with correlation between clinicopathologic characteristics and molecular analysis. Leuk Lymphoma. 2012 Jan;53(1):103-9. doi: 10.3109/10428194.2011.603447. Epub 2011 Sep 2. PMID: 21745004.	Yes	
49. SUMITHA E, JAYANDHARAN GR, DAVID S, JACOB RR, SANKARI DEVI G, BARGAVI B, et al. Molecular basis of Bernard-Soulier syndrome in 27 patients from India. Journal of Thrombosis and Haemostasis [Internet]. 2011 Aug;9(8):1590–8. Available from: http://dx.doi.org/10.1111/j.1538-7836.2011.04417.x	Yes	Yes
50. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. Biology of Blood and Marrow Transplantation [Internet]. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373	Yes	

<p>51. Devasia, Anup, Korula, Anu, Kulkarni, Uday, Fouzia, N. A., Abraham, Aby, Srivastava, Alok, George, Biju, Balasubramaniam, Poonkuzhali and Mathews, Vikram Hairy Cell Leukemia: Long Term Response to Cladribine Clinical Lymphoma Myeloma & Leukemia; 2018, 18 S280-S280</p>	Yes	Yes
<p>52. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation Biology of Blood and Marrow Transplantation; 2018, 24 (3): S294-S295</p>	Yes	
<p>53. George, Biju, Korula, Anu, Devasia, Anup, Nisham, P. N., Kulkarni, Uday, Lakshmi, Kavitha, Abraham, Aby, Srivastava, Alok and Mathews, Vikram Outcomes of Stem Cell Transplantation in Children-Long Term Experience of a Single Centre Biology of Blood and Marrow Transplantation; 2018, 24 (3): S417-S417</p>	Yes	
<p>54. Gupta M, Ashok Kumar J, Sitaram U, Neeraj S, Nancy A, Balasubramanian P, et al. The t(6;9)(p22;q34) in myeloid neoplasms: a retrospective study of 16 cases. Cancer Genetics and Cytogenetics [Internet]. 2010 Dec;203(2):297–302. Available from: http://dx.doi.org/10.1016/j.cancergencyto.2010.08.012</p>	Yes	
<p>55. Mathews V, George B, Chendamarai E, Lakshmi KM, Desire S, Balasubramanian P, Viswabandya A, Thirugnanam R, Abraham A, Shaji RV, Srivastava A, Chandy M. Single-agent arsenic trioxide in the treatment of newly diagnosed acute promyelocytic leukemia: long-term follow-up data. J Clin Oncol. 2010 Aug 20;28(24):3866-71. doi: 10.1200/JCO.2010.28.5031. Epub 2010 Jul 19. PMID: 20644086.</p>	Yes	
<p>56. Rajasekar R, Lakshmi KM, George B, Viswabandya A, Thirugnanam R, Abraham A, Chandy M, Srivastava A, Mathews V. Dendritic cell count in the graft predicts relapse in patients with hematologic malignancies undergoing an HLA-matched</p>	Yes	

<p>related allogeneic peripheral blood stem cell transplant. Biol Blood Marrow Transplant. 2010 Jun;16(6):854-60. doi: 10.1016/j.bbmt.2010.01.013. Epub 2010 Feb 4. PMID: 20138229.</p>	<p>Yes</p>	
<p>57. Jain P, Korula A, Deshpande P, PN N, Abu Alex A, Abraham A, et al. Adult Acute Lymphoblastic Leukemia: Limitations of Intensification of Therapy in a Developing Country. JGO [Internet]. 2018 Dec;(4):1–12. Available from: http://dx.doi.org/10.1200/JGO.17.00014</p>		<p>Yes</p>
<p>58. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. Transfusion and Apheresis Science [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Use of Non-Cryopreserved Peripheral Blood Stem Cells Is Associated with Adequate Engraftment in Patients with Multiple Myeloma Undergoing an Autologous Transplant. Biology of Blood and Marrow Transplantation [Internet]. 2018 Dec;24(12):e31–5. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.08.007</p>	<p>Yes</p>	
<p>60. Janet NB, Kulkarni U, Arun AK, Bensega B, Devasia AJ, Korula A, Abraham A, George B, Mathews V, Balasubramanian P. Systematic application of fluorescence in situ hybridization and immunophenotype profile for the identification of ZNF384 gene rearrangements in B cell acute lymphoblastic leukemia. Int J Lab Hematol. 2021 May 14. doi: 10.1111/ijlh.13580. Epub ahead of print. PMID: 33988307.</p>	<p>Yes</p>	
<p>61. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec</p>	<p>Yes</p>	

<p>Appl, 105(2):209-278. doi: 10.1111/bjh.10543. Epub 2019 Dec 21. PMID: 31863602.</p>		
<p>62. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. Clin Exp Dermatol [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785</p>	Yes	Yes
<p>63. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. Br J Haematol [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	Yes	
<p>64. NA</p>	Yes	
<p>65. NA</p>	Yes	
<p>66. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	Yes	Yes
<p>67. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. Indian J Hematol Blood Transfus [Internet]. 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y</p>	Yes	Yes
<p>68. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. Br J Haematol. 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of print. PMID: 34605011.</p>	Yes	
<p>69. Aboobacker EN, Dixit G, Lakshmi KM, Korula A, Abraham A</p>		

		69. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalassemics. Kanda T, editor. PLoS ONE [Internet]. 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793	Yes	Yes
		70. George B, PN N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, et al. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. Biology of Blood and Marrow Transplantation [Internet]. 2018 Mar;24(3):494–500. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.10.034	Yes	
		71. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
5	Anu Korula	1. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. Br J Haematol. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		2. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.	Yes	Yes
		3. Dincy PC, Karthik RK, Korula A, John D. Fabry's disease. J Assoc Physicians India. 2008 Apr;56:242. PMID: 18702387.	Yes	
		4. Arunachalam AK, Suresh H, Edison ES, Korula A, Aboobacker FN, George B, Shaji RV, Mathews V, Balasubramanian P. Screening of genetic variants in FI ANE mutation negative		

Screening of genetic variants in LEA1E mutation negative congenital neutropenia by next generation sequencing. J Clin Pathol. 2020 Jun;73(6):322-327. doi: 10.1136/jclinpath-2019-206306. Epub 2019 Nov 15. PMID: 31732620.	Yes	Yes
5. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. Blood [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406	Yes	
6. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. Clin Lymphoma Myeloma Leuk. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.	Yes	Yes
7. Aboobacker F, Sharma V, Korula A, Devasia A, Kulkarni U, Abraham A, et al. Management of Relapse in Acute Promyelocytic Leukemia Treated with Upfront Arsenic Trioxide Based Regimens. Clinical Lymphoma Myeloma and Leukemia [Internet]. 2018 Sep;18:S210–1. Available from: http://dx.doi.org/10.1016/j.clml.2018.07.068	Yes	Yes
8. Alex AA, Ganesan S, Palani HK, Balasundaram N, David S, Lakshmi KM, et al. Arsenic Trioxide Enhances the NK Cell Cytotoxicity Against Acute Promyelocytic Leukemia While Simultaneously Inhibiting Its Bio-Genesis. Front Immunol [Internet]. 2018 Jun 14;9. Available from: http://dx.doi.org/10.3389/fimmu.2018.01357	Yes	Yes
9. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. Indian J	Yes	Yes

<p>Transplantation Despite a High Seroprevalence. Indian J Hematol Blood Transfus [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>		
<p>10. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. Biol Blood Marrow Transplant. 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.</p>	<p>Yes</p>	
<p>11. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Clin Pharmacol Ther. 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	<p>Yes</p>	
<p>12. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. Bone Marrow Transplant. 2018 Feb;53(2):169-174. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>	<p>Yes</p>	
<p>13. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical Outcomes with a Treosulfan-Based Conditioning Regimen. Biol Blood Marrow Transplant. 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.</p>	<p>Yes</p>	
<p>14. Ganapule A, Nemani S, Korula A, Lakshmi KM, Abraham A, Srivastava A, Balasubramanian P, George B, Mathews V</p>		

<p>Srivastava A, Balasubramanian P, George B, Mathews V. Allogeneic Stem Cell Transplant for Acute Myeloid Leukemia: Evolution of an Effective Strategy in India. <i>J Glob Oncol</i>. 2017 Dec;3(6):773-781. doi: 10.1200/JGO.2016.006650. Epub 2017 Feb 8. PMID: 24498329; PMCID: PMC5735966.</p>		Yes
<p>15. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. <i>Mycoses</i>. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	Yes	Yes
<p>16. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. <i>Bone Marrow Transplant</i>. 2017 Jul;52(7):977-983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: <i>Bone Marrow Transplant</i>. 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.</p>	Yes	
<p>17. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus [Internet]</i>. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y</p>	Yes	Yes
<p>18. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. <i>Blood Coagulation & Fibrinolysis [Internet]</i>. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524</p>	Yes	
<p>19. Ganesan S, Alex AA, Chendamarai E, Balasundaram N, Palani HK, David S, Kulkarni U, Aiyaz M, Mugasimangalam R, Korula A, Abraham A, Srivastava A, Padua RA, Chomienne C, George B, Balasubramanian P, Mathews V. Rationale and efficacy of</p>		

<p>B, Balasubramanian P, Mathews V. Rationale and efficacy of proteasome inhibitor combined with arsenic trioxide in the treatment of acute promyelocytic leukemia. <i>Leukemia</i>. 2016 Nov;30(11):2169-2178. doi: 10.1038/leu.2016.227. Epub 2016 Aug 18. PMID: 27560113; PMCID: PMC5097069.</p>	Yes	Yes
<p>20. Philip C, George B, Korula A, Srivastava A, Balasubramanian P, Mathews V. Treatment rates of paediatric acute myeloid leukaemia: a view from three tertiary centres in India - response to Gupta et al. <i>Br J Haematol</i>. 2016 Oct;175(2):347-349. doi: 10.1111/bjh.13857. Epub 2015 Dec 2. PMID: 26627639.</p>	Yes	
<p>21. Deshpande P, Kathirvel K, Alex AA, Korula A, George B, Shaji RV, Mathews V. Leukocyte Adhesion Deficiency-I: Clinical and Molecular Characterization in an Indian Population. <i>Indian J Pediatr</i>. 2016 Aug;83(8):799-804. doi: 10.1007/s12098-016-2051-0. Epub 2016 Feb 29. PMID: 26924654.</p>	Yes	Yes
<p>22. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM, Sitaram U, Abubacker FN, Abraham A, Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. <i>Br J Haematol</i>. 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.</p>	Yes	
<p>23. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. <i>J Assoc Physicians India</i>. 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.</p>	Yes	
<p>24. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. <i>Biology of Blood and Marrow Transplantation [Internet]</i>. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373</p>	Yes	

<p>25. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation Biology of Blood and Marrow Transplantation; 2018, 24 (3): S294-S295</p>	<p>Yes</p>	
<p>26. George, Biju, Korula, Anu, Devasia, Anup, Nisham, P. N., Kulkarni, Uday, Lakshmi, Kavitha, Abraham, Aby, Srivastava, Alok and Mathews, Vikram Outcomes of Stem Cell Transplantation in Children-Long Term Experience of a Single Centre Biology of Blood and Marrow Transplantation; 2018, 24 (3): S417-S417</p>	<p>Yes</p>	
<p>27. Jain P, Korula A, Deshpande P, PN N, Abu Alex A, Abraham A, et al. Adult Acute Lymphoblastic Leukemia: Limitations of Intensification of Therapy in a Developing Country. JGO [Internet]. 2018 Dec;(4):1–12. Available from: http://dx.doi.org/10.1200/JGO.17.00014</p>		<p>Yes</p>
<p>28. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. Transfusion and Apheresis Science [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Janet NB, Kulkarni U, Arun AK, Bensega B, Devasia AJ, Korula A, Abraham A, George B, Mathews V, Balasubramanian P. Systematic application of fluorescence in situ hybridization and immunophenotype profile for the identification of ZNF384 gene rearrangements in B cell acute lymphoblastic leukemia. Int J Lab Hematol. 2021 May 14. doi: 10.1111/ijlh.13580. Epub ahead of print. PMID: 33988307.</p>	<p>Yes</p>	
<p>30. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jayaseelan V, N I Prasad I, George B, Mathews V. Resource</p>		

<p>Seyaseelan V, N S, Pasad S, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.</p>	<p>Yes</p>	
<p>31. Nair R, Kakroo A, Bapna A, Gogia A, Vora A, Pathak A, et al. Management of Lymphomas: Consensus Document 2018 by an Indian Expert Group. Indian J Hematol Blood Transfus [Internet]. 2018 Jul;34(3):398–421. Available from: http://dx.doi.org/10.1007/s12288-018-0991-4</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M, Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. Indian J Med Res [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16</p>	<p>Yes</p>	
<p>33. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. Br J Haematol [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	<p>Yes</p>	
<p>34. Arun AK, Senthamizhselvi A, Hemamalini S, Edison ES, Korula A, Fouzia NA, George B, Mathews V, Balasubramanian P. Spectrum of ELANE mutations in congenital neutropenia: a single-centre study in patients of Indian origin. J Clin Pathol. 2018 Dec;71(12):1046-1050. doi: 10.1136/jclinpath-2018-205235. Epub 2018 Aug 31. PMID: 30171085.</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Korula A, Shah A, Philip MA, Kuruvila K, Pradhip J, Pai MC, Chacko RT. Primary mediastinal synovial sarcoma with transdiaphragmatic extension presenting as a pericardial effusion. Singapore Med J. 2009 Jan;50(1):e26-8. PMID: 19224065.</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Korula A, Varghese J, Thomas M, Vyas F, Korula A. Malignant phyllodes tumour with intraductal and invasive carcinoma and</p>	<p>Yes</p>	<p>Yes</p>

lymph node metastasis. Singapore Med J. 2008 Nov;49(11):e318-21. PMID: 19037540.	Yes	Yes
37. Korula A, Thomas M, Noronha J. Acquired perforating dermatosis: an innocuous lesion with possibly ominous implications. <i>Cutis</i> . 2010 Nov;86(5):242-4. PMID: 21214124.	Yes	
38. Peter CV, Williams AP, Korula A. Hoarseness of voice and skin lesions since childhood. <i>J Assoc Physicians India</i> . 2010 Jun;58:384. PMID: 21125781.	Yes	
39. Nirmal T, Krishnamoorthy S, Korula A. Primary intrarenal teratoma in an adult: A case report and review of literature. <i>Indian J Urol [Internet]</i> . 2009;25(3):404. Available from: http://dx.doi.org/10.4103/0970-1591.56184	Yes	Yes
40. Selvan B, Ramachandran A, Korula A, Amirtharaj GJ, Kettimuthu K, Nair S, et al. Low dose aspirin prevents duodeno-esophageal reflux induced mucosal changes in wistar rat esophagus by MAP kinase mediated pathways. <i>International Journal of Surgery [Internet]</i> . 2012;10(2):73–9. Available from: http://dx.doi.org/10.1016/j.ijssu.2011.12.003	Yes	
41. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. <i>Indian J Hematol Blood Transfus [Internet]</i> . 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y	Yes	Yes
42. Korula A, Varghese J, Thomas M, Vyas F, Korula A. Malignant phyllodes tumour with intraductal and invasive carcinoma and lymph node metastasis. <i>Singapore Med J</i> . 2008 Nov;49(11):e318-21. PMID: 19037540.	Yes	Yes
43. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. <i>Br J Haematol</i> . 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of	Yes	

		print. PMID: 34605011.		
		44. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalasseemics. Kanda T, editor. PLoS ONE [Internet]. 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793	Yes	Yes
		45. Arunachalam AK, Maddali M, Aboobacker FN, Korula A, George B, Mathews V, Edison ES. Primary Immunodeficiencies in India: Molecular Diagnosis and the Role of Next-Generation Sequencing. J Clin Immunol. 2021 Feb;41(2):393-413. doi: 10.1007/s10875-020-00923-2. Epub 2020 Nov 23. PMID: 33225392; PMCID: PMC7610931.	Yes	Yes
		46. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
		47. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. AACE Clinical Case Reports [Internet]. 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	
6	Anup J. Devasia	1. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. Br J Haematol. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		2. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.	Yes	Yes

<p>3. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus.</i> 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	<p>Yes</p>	<p>Yes</p>
<p>4. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. <i>Anesth Essays Res [Internet].</i> 2019;13(1):91. Available from: http://dx.doi.org/10.4103/aer.AER_5_19</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. <i>Blood [Internet].</i> 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>6. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant.</i> 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	<p>Yes</p>	
<p>7. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. <i>Clin Lymphoma Myeloma Leuk.</i> 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31701604; PMCID: PMC7115008</p>	<p>Yes</p>	<p>Yes</p>

2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.		
8. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3	Yes	
9. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y	Yes	Yes
10. George B, Pn N, Devasia AJ, Kulkarni U, Korula A, Lakshmi KM, Abraham A, Srivastava A, Mathews V. Post-Transplant Cyclophosphamide as Sole Graft-versus-Host Disease Prophylaxis Is Feasible in Patients Undergoing Peripheral Blood Stem Cell Transplantation for Severe Aplastic Anemia Using Matched Sibling Donors. <i>Biol Blood Marrow Transplant</i> . 2018 Mar;24(3):494-500. doi: 10.1016/j.bbmt.2017.10.034. Epub 2017 Oct 31. PMID: 29100905.	Yes	
11. Korula A, Pn N, Devasia A, Lakshmi KM, Abraham A, Sindhuvi E, George B, Srivastava A, Mathews V. Second Hematopoietic Stem Cell Transplant for Thalassemia Major: Improved Clinical Outcomes with a Treosulfan-Based Conditioning Regimen. <i>Biol Blood Marrow Transplant</i> . 2018 Jan;24(1):103-108. doi: 10.1016/j.bbmt.2017.10.012. Epub 2017 Oct 12. PMID: 29032269.	Yes	
12. Devasia AJ, Mammen S, Korula A, Abraham A, Fouzia NA, Lakshmi KM, et al. A Low Incidence of Cytomegalo Virus Infection Following Allogeneic Hematopoietic Stem Cell Transplantation Despite a High Seroprevalence. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Apr 16;34(4):636–42. Available from: http://dx.doi.org/10.1007/s12288-018-0960-y	Yes	Yes
13. Devasia AJ, Irodi A, George B. Broncho-Pericardial Fistula Leading to Pneumopericardium Following Allogeneic Stem Cell		

Transplantation. Indian J Pediatr. 2016 Oct;83(10):1206-7. doi: 10.1007/s12098-016-2117-z. Epub 2016 Apr 29. PMID: 27130507.	Yes	Yes
14. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. Ann Hematol. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.	Yes	
15. Senapati J, Devasia AJ, Alex AA, George B. Early T cell precursor lymphoid blast crisis of chronic myeloid leukemia - a novel transformation. Hematol Oncol Stem Cell Ther. 2015 Mar;8(1):43-6. doi: 10.1016/j.hemonc.2014.11.002. Epub 2014 Nov 26. PMID: 25497977.	Yes	Yes
16. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.	Yes	Yes
17. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.	Yes	Yes
18. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. Ann Hematol [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3	Yes	Yes
19. Devasia A, Abraham MA, PN N, Kulkarni U, Korula A, Abraham		

<p>A, et al. Peripheral Blood Stem Cell Harvesting Under Anaesthesia in a Day Care Setting is Safe in Paediatric Donors. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Mar;24(3):S320. Available from: http://dx.doi.org/10.1016/j.bbmt.2017.12.373</p>	<p>Yes</p>	
<p>20. Devasia, Anup, Korula, Anu, Kulkarni, Uday, Fouzia, N. A., Abraham, Aby, Srivastava, Alok, George, Biju, Balasubramaniam, Poonkuzhali and Mathews, Vikram Hairy Cell Leukemia: Long Term Response to Cladribine Clinical Lymphoma Myeloma & Leukemia; 2018, 18 S280-S280</p>	<p>Yes</p>	<p>Yes</p>
<p>21. George, Biju, Barade, Aruna, Korula, Anu, Nisham, P. N., Lakshmi, Kavitha, Kulkarni, Uday, Devasia, Anup, Abraham, Aby, Srivastava, Alok, Sindhu, Eunice and Mathews, Vikram Donor Telomere Length Influences Engraftment and Outcome in Aplastic Anemia Patients Undergoing Matched Related Stem Cell Transplantation <i>Biology of Blood and Marrow Transplantation</i>; 2018, 24 (3): S294-S295</p>	<p>Yes</p>	
<p>22. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. <i>Transfusion and Apheresis Science</i> [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Korula, Anu, Devasia, Nisham P. N. Anup, Sindhuvi, Eunice, Lakshmi, Kavitha, Abraham, Aby, George, Biju, Srivastava, Alok and Mathews, Vikram Impact of a Non-Sibling Fully Matched Related Donor on Clinical Outcomes in Thalassemia Major <i>Biology of Blood and Marrow Transplantation</i>; 2018, 24 (3): S349-S350</p>	<p>Yes</p>	
<p>24. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Use of Non-Cryopreserved Peripheral Blood Stem Cells Is Associated with Adequate Engraftment in Patients with Multiple Myeloma Undergoing an Autologous Transplant. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2018 Dec;24(12):e21-5. Available from:</p>	<p>Yes</p>	

<p>Dec;24(12):e31-5. Available from: http://dx.doi.org/10.1016/j.bbmt.2018.08.007</p>		
<p>25. Janet NB, Kulkarni U, Arun AK, Bensega B, Devasia AJ, Korula A, Abraham A, George B, Mathews V, Balasubramanian P. Systematic application of fluorescence in situ hybridization and immunophenotype profile for the identification of ZNF384 gene rearrangements in B cell acute lymphoblastic leukemia. <i>Int J Lab Hematol</i>. 2021 May 14. doi: 10.1111/ijlh.13580. Epub ahead of print. PMID: 33988307.</p>	<p>Yes</p>	
<p>26. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. <i>Br J Haematol</i>. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.</p>	<p>Yes</p>	
<p>27. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. <i>Br J Haematol</i> [Internet]. 2020 Nov 20;192(2):292-9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	<p>Yes</p>	
<p>28. Rajendra A, Devasia AJ, Francis NR, Turaka VP. Antenatal chemotherapy in a case of diffuse large B-cell lymphoma. <i>BMJ Case Reports</i> [Internet]. 2018 Jan 31;bcr-2017-222992. Available from: http://dx.doi.org/10.1136/bcr-2017-222992</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Abraham A, Devasia AJ, Varatharajan S, Karathedath S, Balasubramanian P, Mathews V. Effect of cytosine arabinoside metabolizing enzyme expression on drug toxicity in acute myeloid leukemia. <i>Ann Hematol</i>. 2015 May;94(5):883-5. doi: 10.1007/s00277-014-2254-2. Epub 2014 Nov 13. PMID: 25391240; PMCID: PMC5681861.</p>	<p>Yes</p>	
<p>30. George S, Abraham M, Devasia A, George B, Sebastian T. Safety of pediatric peripheral blood stem cell harvest in daycare setting: An institutional experience. <i>Anesth Essays Res</i> [Internet]. 2019;13(1):91. Available from:</p>	<p>Yes</p>	<p>Yes</p>

http://dx.doi.org/10.4103/aer.AER_5_19

		31. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. <i>Br J Haematol</i> . 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of print. PMID: 34605011.	Yes	
		32. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3	Yes	
		33. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. <i>Hematology/Oncology and Stem Cell Therapy</i> [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
7	Fouzia N A	1. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. <i>Br J Haematol</i> . 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		2. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. <i>Haemophilia</i> . 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.	Yes	
		3. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. <i>Indian J Hematol Blood Transfus</i> .	Yes	Yes

<p>2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.</p>		
<p>4. Arunachalam AK, Suresh H, Edison ES, Korula A, Aboobacker FN, George B, Shaji RV, Mathews V, Balasubramanian P. Screening of genetic variants in ELANE mutation negative congenital neutropenia by next generation sequencing. J Clin Pathol. 2020 Jun;73(6):322-327. doi: 10.1136/jclinpath-2019-206306. Epub 2019 Nov 15. PMID: 31732620.</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. Blood [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>6. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. Clin Lymphoma Myeloma Leuk. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. Indian J Hematol Blood Transfus. 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID: 30988555; PMCID: PMC6438994.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Na F, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A, Balasubramanian P. Pharmacokinetics and</p>		

<p>Pharmacodynamics of Treosulfan in Patients With Thalassemia Major Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Clin Pharmacol Ther. 2018 Sep;104(3):575-583. doi: 10.1002/cpt.988. Epub 2018 Jan 17. PMID: 29247522; PMCID: PMC6045930.</p>	<p>Yes</p>	
<p>9. Fouzia NA, Edison ES, Lakshmi KM, Korula A, Velayudhan SR, Balasubramanian P, Abraham A, Viswabandya A, George B, Mathews V, Srivastava A. Long-term outcome of mixed chimerism after stem cell transplantation for thalassemia major conditioned with busulfan and cyclophosphamide. Bone Marrow Transplant. 2018 Feb;53(2):169-174. doi: 10.1038/bmt.2017.231. Epub 2017 Oct 16. PMID: 29035392.</p>	<p>Yes</p>	
<p>10. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia- Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Mohanan E, Panetta JC, Lakshmi KM, Edison ES, Korula A, Fouzia NA, Abraham A, Viswabandya A, Mathews V, George B, Srivastava A, Balasubramanian P. Population pharmacokinetics of fludarabine in patients with aplastic anemia and Fanconi anemia undergoing allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplant. 2017 Jul;52(7):977-983. doi: 10.1038/bmt.2017.79. Epub 2017 May 8. Erratum in: Bone Marrow Transplant. 2018 Nov;53(11):1490. PMID: 28481355; PMCID: PMC5584518.</p>	<p>Yes</p>	
<p>12. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematol Oncol Stem Cell Ther. 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28200216</p>	<p>Yes</p>	<p>Yes</p>

26390216.		
13. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. <i>Blood Coagulation & Fibrinolysis</i> [Internet]. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524	Yes	
14. Philip C, George B, Ganapule A, Korula A, Jain P, Alex AA, Lakshmi KM, Sitaram U, Abubacker FN, Abraham A, Viswabandya A, Srivastava VM, Srivastava A, Balasubramanian P, Mathews V. Acute myeloid leukaemia: challenges and real world data from India. <i>Br J Haematol</i> . 2015 Jul;170(1):110-7. doi: 10.1111/bjh.13406. Epub 2015 Apr 9. PMID: 25858293; PMCID: PMC4864448.	Yes	
15. George B, Mathews V, Viswabandya A, Abraham A, Ganapule A, Fouzia NA, Korula A, Lakshmi KN, Chandy M, Srivastava A. Immunosuppressive Therapy and Bone Marrow Transplantation for Aplastic Anaemia--The CMC Experience. <i>J Assoc Physicians India</i> . 2015 Mar;63(3 Suppl):36-40. PMID: 26529866.	Yes	
16. Elayaperumal S, Fouzia NA, Biswas A, Nair SC, Viswabandya A, George B, et al. Type-3 von Willebrand disease in India- Clinical spectrum and molecular profile. <i>Haemophilia</i> [Internet]. 2018 Jul 8;24(6):930–40. Available from: http://dx.doi.org/10.1111/hae.13542	Yes	
17. Liesner RJ, Abashidze M, Aleinikova O, Altisent C, Belletrutti MJ, Borel-Derlon A, et al. Immunogenicity, efficacy and safety of Nuwiq® (human-cl rhFVIII) in previously untreated patients with severe haemophilia A-Interim results from the NuProtect Study. <i>Haemophilia</i> [Internet]. 2017 Aug 16;24(2):211–20. Available from: http://dx.doi.org/10.1111/hae.13320	Yes	
18. Liesner RJ, Abashidze M, Aleinikova O, Altisent C, Belletrutti MJ, Borel-Derlon A, et al. Immunogenicity, efficacy and safety of Nuwiq® (human-cl rhFVIII) in previously untreated patients with severe haemophilia A-Interim results from the NuProtect Study. <i>Haemophilia</i> [Internet]. 2017 Aug 16;24(2):211–20. Available	Yes	Yes

<p>from: http://dx.doi.org/10.1111/hae.13320</p>		
<p>19. Yoganathan S, Mariappan R, Sudhakar SV, Mani SE, Mathew V, Thomas M, Aboobacker FN. An Unusual Cause of Chronic Headache in an Adolescent Boy: A Case Report . <i>Neuropediatrics</i>. 2019 Dec;50(6):395-399. doi: 10.1055/s-0039-1694974. Epub 2019 Sep 17. PMID: 31529425.</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Devasia AJ, Abraham MA, Sagadevan C, Korula A, Kulkarni U, Fouzia N, et al. Safety of peripheral blood stem cell harvest in children under anaesthesia in the day care setting – A single centre experience. <i>Transfusion and Apheresis Science</i> [Internet]. 2021 Feb;60(1):102962. Available from: http://dx.doi.org/10.1016/j.transci.2020.102962</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. <i>Br J Haematol</i>. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.</p>	<p>Yes</p>	
<p>22. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. <i>Br J Haematol</i> [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	<p>Yes</p>	
<p>23. Abraham AS, Chacko MP, Fouzia NA, Srivastava A, Daniel D. Antibodies to human platelet antigens form a significant proportion of platelet antibodies detected in Indian patients with refractoriness to platelet transfusions. <i>Transfusion Med</i> [Internet]. 2018 Feb 19;28(5):392–7. Available from: http://dx.doi.org/10.1111/tme.12516</p>	<p>Yes</p>	
<p>24. Arun AK, Senthamizhselvi A, Hemamalini S, Edison ES, Korula A, Fouzia NA, George B, Mathews V, Balasubramanian P. Spectrum of ELANE mutations in congenital neutropenia: a single centre study in patients of Indian origin. <i>J Clin Pathol</i></p>	<p>Yes</p>	<p>Yes</p>

<p>Single-centre study in patients of Indian origin. <i>J Clin Pathol</i>. 2018 Dec;71(12):1046-1050. doi: 10.1136/jclinpath-2018-205235. Epub 2018 Aug 31. PMID: 30171085.</p>		
<p>25. Kulkarni U, Devasia AJ, Korula A, Fouzia N, Nisham P, Samoon YJ, et al. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation—A Single Centre Experience. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2018 Jul 21;35(2):215–22. Available from: http://dx.doi.org/10.1007/s12288-018-0989-y</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Liesner RJ, Abashidze M, Aleinikova O, Altisent C, Belletrutti MJ, Borel-Derlon A, Carcao M, Chambost H, Chan AKC, Dubey L, Ducore J, Fouzia NA, Gattens M, Gruel Y, Guillet B, Kavardakova N, El Khorassani M, Klukowska A, Lambert T, Lohade S, Sigaud M, Turea V, Wu JKM, Vdovin V, Pavlova A, Jansen M, Belyanskaya L, Walter O, Knaub S, Neufeld EJ. Immunogenicity, efficacy and safety of Nuwiq® (human-cl rhFVIII) in previously untreated patients with severe haemophilia A-Interim results from the NuProtect Study. <i>Haemophilia</i>. 2018 Mar;24(2):211-220. doi: 10.1111/hae.13320. Epub 2017 Aug 16. PMID: 28815880.</p>	<p>Yes</p>	
<p>27. Barade A, Aboobacker F, Korula A, Lakshmi K, Devasia A, Abraham A, Mathews V, Edison E, George B. Impact of donor telomere length on survival in patients undergoing matched sibling donor transplantation for aplastic anaemia. <i>Br J Haematol</i>. 2021 Oct 3. doi: 10.1111/bjh.17880. Epub ahead of print. PMID: 34605011.</p>	<p>Yes</p>	
<p>28. Aboobacker FN, Dixit G, Lakshmi KM, Korula A, Abraham A, George B, et al. Outcome of iron reduction therapy in ex-thalasseemics. Kanda T, editor. <i>PLoS ONE</i> [Internet]. 2021 Jan 22;16(1):e0238793. Available from: http://dx.doi.org/10.1371/journal.pone.0238793</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Arunachalam AK, Maddali M, Aboobacker FN, Korula A, George B, Mathews V, Edison ES. Primary Immunodeficiencies in India: Molecular Diagnosis and the Role of Next-Generation Sequencing. <i>J Clin Immunol</i>. 2021 Feb;41(2):393-413. doi:</p>	<p>Yes</p>	<p>Yes</p>

		10.1007/s10875-020-00923-2. Epub 2020 Nov 23. PMID: 33225392; PMCID: PMC7610931.		
		30. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematology/Oncology and Stem Cell Therapy [Internet]. 2017 Sep;10(3):126–34. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.03.002	Yes	Yes
		31. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
		32. Raj R, Aboobacker FN, Yadav SP, Uppuluri R, Bhat S, Choudhry D, et al. Multicenter Outcome of Hematopoietic Stem Cell Transplantation for Primary Immune Deficiency Disorders in India. Front Immunol [Internet]. 2021 Jan 8;11. Available from: http://dx.doi.org/10.3389/fimmu.2020.606930	Yes	
		33. Rawat A, Vignesh P, Sudhakar M, Sharma M, Suri D, Jindal A, et al. Clinical, Immunological, and Molecular Profile of Chronic Granulomatous Disease: A Multi-Centric Study of 236 Patients From India. Front Immunol [Internet]. 2021 Feb 25;12. Available from: http://dx.doi.org/10.3389/fimmu.2021.625320	Yes	
8	Kulkarni Uday Prakash	1. Korula A, Devasia AJ, Kulkarni U, Abubacker FN, Lakshmi KM, Abraham A, Srivastava A, George B, Mathews V. Impact of imaging modality on clinical outcome in Hodgkin lymphoma in a resource constraint setting. Br J Haematol. 2020 Mar;188(6):930-934. doi: 10.1111/bjh.16289. Epub 2019 Dec 7. PMID: 31811734.	Yes	
		2. Korula A, Devasia AJ, Fouzia NA, Nisham PN, Kulkarni U, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Outcomes Following Allogeneic Stem Cell Transplantation Using Non-sibling Family Donors. Indian J Hematol Blood Transfus. 2019 Jan;35(1):43-49. doi: 10.1007/s12288-018-0988-z. Epub 2018 Aug 13. PMID: 30828147; PMCID: PMC6369069.	Yes	Yes

3. George B, Kulkarni U. Access to hematopoietic stem-cell transplantation in India. J Postgrad Med [Internet]. 2019;65(1):1. Available from: http://dx.doi.org/10.4103/jpgm.JPGM_391_18	Yes	
4. Pai AA, Devasia AJ, Panetta JC, Mani S, Stallon Illangeswaran RS, Mohanan E, Balakrishnan B, Lakshmi KM, Kulkarni U, Aboobacker FN, Korula A, Abraham A, Srivastava A, Mathews V, George B, Balasubramanian P. Pharmacokinetics and Efficacy of Generic Melphalan Is Comparable to Innovator Formulation in Patients With Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. Clin Lymphoma Myeloma Leuk. 2020 Feb;20(2):130-135.e1. doi: 10.1016/j.clml.2019.08.013. Epub 2019 Oct 4. PMID: 31791694; PMCID: PMC7115908.	Yes	Yes
5. Kulkarni U, Devasia AJ, Korula A, Fouzia NA, Nisham PN, Samoon YJ, Lakshmi KM, Abraham A, Srivastava A, Mathews V, George B. Clinical Outcomes in Multiple Myeloma Post-Autologous Transplantation-A Single Centre Experience. Indian J Hematol Blood Transfus. 2019 Apr;35(2):215-222. doi: 10.1007/s12288-018-0989-y. Epub 2018 Jul 21. PMID: 30988555; PMCID: PMC6438994.	Yes	Yes
6. Janet NB, Kulkarni U, Arun AK, Bensega B, Devasia AJ, Korula A, Abraham A, George B, Mathews V, Balasubramanian P. Systematic application of fluorescence in situ hybridization and immunophenotype profile for the identification of ZNF384 gene rearrangements in B cell acute lymphoblastic leukemia. Int J Lab Hematol. 2021 May 14. doi: 10.1111/ijlh.13580. Epub ahead of print. PMID: 33988307.	Yes	
7. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.	Yes	
8. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S. et al. Management of relapse in acute promyelocytic		

		Bankar A, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. Br J Haematol [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221	Yes	
		9. De R, Prakash KU, Edison ES. Complex Interactions in Regulation of Haematopoiesis—An Unexplored Iron Mine. Genes [Internet]. 2021 Aug 20;12(8):1270. Available from: http://dx.doi.org/10.3390/genes12081270	Yes	Yes
9	Sharon Anbumalar Lionel	1. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.	Yes	
		2. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. Hematology/Oncology and Stem Cell Therapy [Internet]. 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sushil Mathew John	1. Sindhu KN, Ramamurthy P, Ramanujam K, Henry A, Bondu JD, John SM, et al. Low head circumference during early childhood and its predictors in a semi-urban settlement of Vellore, Southern India. BMC Pediatr [Internet]. 2019 Jun 6;19(1). Available from: http://dx.doi.org/10.1186/s12887-019-1553-0	Yes	Yes
		2. John TJ, Vashishtha VM, John SM, Sudarsanam TD. Tuberculosis control must be scientifically defined & soundly designed. Indian J Med Res. 2010 Jul;132:4-8. PMID: 20693582.	Yes	
		3. Sharma SL, Reddy N S, Ramanujam K, Jennifer MS, Gunasekaran A, Rose A, et al. Unintentional injuries among children aged 1–5 years: understanding the burden, risk factors and severity in urban slums of southern India. Inj Epidemiol [Internet]. 2018 Nov 5;5(1). Available from: http://dx.doi.org/10.1186/s40621-018-0170-y	Yes	
		4. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshy B, Bondu JD, et al. Effects of elevated blood lead levels in preschool children in urban Vellore. Indian Pediatr [Internet]. 2014 Aug;51(8):621–5. Available from: http://dx.doi.org/10.1007/s13312-014-0464-2	Yes	Yes
		5. Koshy B, Srinivasan M, Bose A, John S, Mohan VR, Roshan R, et al. Developmental trends in early childhood and their predictors from an Indian birth cohort. BMC Public Health [Internet]. 2021 Jun 6;21(1). Available from: http://dx.doi.org/10.1186/s12889-021-11147-3	Yes	Yes
		6. John S. Serological Response to Early Measles Vaccination. Journal of Tropical Pediatrics [Internet]. 2004 Jun 1;50(3):175–7. Available from: http://dx.doi.org/10.1093/tropej/50.3.175	Yes	
		7. John S, Sanghi S, Prasad S, Bose A, George K. Two Doses of Measles Vaccine: Are Some States in India Ready for It? Journal of Tropical Pediatrics [Internet]. 2008 Sep 17;55(4):253–6. Available from: http://dx.doi.org/10.1093/tropej/fmn079	Yes	
		8. Christopher P, David KV, John SM, Sankarapandian V. Antibiotic therapy for Shigella dysentery [Internet]. Christopher P, editor. Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd; 2007. Available from: http://dx.doi.org/10.1002/14651858.CD006784	Yes	Yes
		9. Jacob John T, John SM. Paradigm shift for tuberculosis control in high prevalence countries. Tropical Medicine & International Health [Internet]. 2009 Dec;14(12):1428–30. Available from: http://dx.doi.org/10.1111/j.1365-3156.2009.02392.x	Yes	
		10. Sankarapandian V, Friberg IK, John SM, Bhattacharji S, Steinhoff MC. Reported healthcare utilisation for childhood respiratory illnesses in Vellore, South India. International Health [Internet]. 2011 Sep;3(3):199–205. Available from: http://dx.doi.org/10.1016/j.inhe.2011.04.001	Yes	Yes
		11. David KV, John SM, Venkatesan S, Bhattacharji S, Tharyan A. Treating a homeless psychiatric patient: ethical challenges. IJME [Internet]. 2012 Apr;(2). Available from: http://dx.doi.org/10.20529/IJME.2012.038	Yes	Yes
		12. Psaki S, Bhutta ZA, Ahmed T, Ahmed S, Bessong P, Islam M, et al. Household food access and child		

<p>malnutrition from the eight-country MAL-ED study. Popul Health Metrics [Internet]. 2012 Dec;10(1). Available from: http://dx.doi.org/10.1186/1478-7954-10-24</p>	Yes	
<p>13. Investigators M-EN. Childhood stunting in relation to the pre- and postnatal environment during the first 2 years of life: The MAL-ED longitudinal birth cohort study. Public Library of Science (PLoS);</p>	Yes	Yes
<p>14. John TJ, Vashishtha VM, John SM. 50 years of tuberculosis control in India: Progress, pitfalls and the way forward. Indian Pediatr [Internet]. 2013 Jan;50(1):93–8. Available from: http://dx.doi.org/10.1007/s13312-013-0021-4</p>	Yes	Yes
<p>15. Kim S, Rifkin S, John SM, Jacob KS. Nature, prevalence and risk factors of alcohol use in an urban slum of Southern India. Natl Med J India. 2013 Jul-Aug;26(4):203-9. PMID: 24758442; PMCID: PMC5463738.</p>	Yes	Yes
<p>16. Psaki SR, Seidman JC, Miller M, Gottlieb M, Bhutta ZA, Ahmed T, et al. Measuring socioeconomic status in multicountry studies: results from the eight-country MAL-ED study. Popul Health Metrics [Internet]. 2014 Mar 21;12(1). Available from: http://dx.doi.org/10.1186/1478-7954-12-8</p>	Yes	
<p>17. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshy B, Bondu JD, et al. Effects of elevated blood lead levels in preschool children in urban Vellore. Indian Pediatr [Internet]. 2014 Aug;51(8):621–5. Available from: http://dx.doi.org/10.1007/s13312-014-0464-2</p>	Yes	Yes
<p>18. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	Yes	
<p>19. McCormick BJJ, Murray-Kolb LE, Lee GO, Schulze KJ, Ross AC, Bauck A, et al. Intestinal permeability and inflammation mediate the association between nutrient density of complementary foods and biochemical measures of micronutrient status in young children: results from the MAL-ED study. The American Journal of Clinical Nutrition [Internet]. 2019 Aug 6;110(4):1015–25. Available from: http://dx.doi.org/10.1093/ajcn/nqz151</p>	Yes	
<p>20. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	Yes	
<p>21. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	Yes	
<p>22. John SM, Venkatesan S, Tharyan A, Bhattacharji S. The challenge of patients with severe psychiatric illness who do not access care – a way forward. Trop Doct [Internet]. 2010 Sep 8;40(4):247–8. Available from: http://dx.doi.org/10.1258/td.2010.100133</p>	Yes	Yes
<p>23. Rogawski ET, Platts-Mills JA, Seidman JC, John S, Mahfuz M, Ulak M, et al. Use of antibiotics in children younger than two years in eight countries: a prospective cohort study. Bull World Health Organ [Internet]. 2016 Nov 3;95(1):49–61. Available from: http://dx.doi.org/10.2471/BLT.16.176123</p>	Yes	

		24. Veesa K, Dimmala C, Antipas O, Mohan V, John S. Drinking water practices and sanitation in slums of Visakhapatnam, Andhra Pradesh a developing smart city in India. <i>Int J Community Med Public Health</i> [Internet]. 2016;3188–94. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20163934	Yes	
		25. Oommen A, Saha S, Priya Sm, Surender A, Jacob R, George M, et al. Screening practices for breast and cervical cancer and associated factors, among rural women in Vellore, Tamil Nadu. <i>Indian J Cancer</i> [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/ijc.IJC_83_20	Yes	
		26. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes
		27. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes
		28. Koshy B, Srinivasan M, Murugan TP, Bose A, Christudoss P, Mohan VR, et al. Association between head circumference at two years and second and fifth year cognition. <i>BMC Pediatr</i> [Internet]. 2021 Feb 11;21(1). Available from: http://dx.doi.org/10.1186/s12887-021-02543-0	Yes	Yes
2	Ruby Angeline Pricilla S	1. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		2. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		3. Rahman SajithaME, David K, Priscilla R, Cynthia S. Audit on diabetes care in a secondary hospital in South India. <i>Indian J Endocr Metab</i> [Internet]. 2013;17(6):1130. Available from: http://dx.doi.org/10.4103/2230-8210.122650	Yes	
		4. Rahman SajithaME, Angeline R, Christopher P, David K. Role of family medicine education in India's step toward universal health coverage. <i>J Fam Med Primary Care</i> [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
		5. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. <i>Natl Med J India</i> . 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
		6. Rahman SajithaME, Angeline R, Cynthia S, David K, Christopher P, Sankarapandian V, et al. International classification of primary care: An Indian experience. <i>J Family Med Prim Care</i> [Internet]. 2014;3(4):362. Available from: http://dx.doi.org/10.4103/2249-4863.148111	Yes	
		7. David K, Venkatesan S, Benjamin S, Pricilla R. Early diagnosis of a large vesical calculus complicating pregnancy. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(1):88. Available from: http://dx.doi.org/10.4103/2249-4863.109964	Yes	

8. Yeshvanth Kumar G, Basetty S, Shalini M, Angeline R, David K, Abraham S. Management of diabetic ketosis and ketoacidosis with intramuscular regular insulin in a low-resource family medicine setting. <i>J Family Med Prim Care</i> [Internet]. 2017;6(1):25. Available from: http://dx.doi.org/10.4103/2249-4863.214992	Yes	
9. Pricilla RA, Brown M, Wexler C, Maloba M, Gautney BJ, Finocchiaro-Kessler S. Progress Toward Eliminating Mother to Child Transmission of HIV in Kenya: Review of Treatment Guidelines Uptake and Pediatric Transmission Between 2013 and 2016—A Follow Up. <i>Matern Child Health J</i> [Internet]. 2018 Jul 25;22(12):1685–92. Available from: http://dx.doi.org/10.1007/s10995-018-2612-0	Yes	
10. Bhandari N, Mohan SB, Bose A, Iyengar SD, Taneja S, Mazumder S, et al. Efficacy of three feeding regimens for home-based management of children with uncomplicated severe acute malnutrition: a randomised trial in India. <i>BMJ Glob Health</i> [Internet]. 2016 Dec;1(4):e000144. Available from: http://dx.doi.org/10.1136/bmjgh-2016-000144	Yes	
11. Rahman SajithaME, Angeline R, Christopher P, David K. Role of family medicine education in India's step toward universal health coverage. <i>J Fam Med Primary Care</i> [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
12. Christopher RHP, David K, Pricilla R. Primary hypoparathyroidism presenting with new adult onset seizures in family practice. <i>J Fam Med Primary Care</i> [Internet]. 2014;3(3):266. Available from: http://dx.doi.org/10.4103/2249-4863.141629	Yes	
13. David K, Pricilla R, Thomas B. Meningococcal meningitis C in Tamil Nadu, public health perspectives. <i>J Family Med Prim Care</i> [Internet]. 2014;3(4):438. Available from: http://dx.doi.org/10.4103/2249-4863.148143	Yes	
14. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. <i>Natl Med J India</i> . 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
15. David K, Pricilla R, Siva R, Vimala TjC, Rahman SPArveenME, Sankarapandian V. Satisfaction of antenatal mothers with the care provided by nurse-midwives in an urban secondary care unit. <i>J Family Med Prim Care</i> [Internet]. 2016;5(2):420. Available from: http://dx.doi.org/10.4103/2249-4863.192359	Yes	
16. Pricilla R, David K, Siva R, Vimala TjC, Rahman SM, Angeline N. Quality of antenatal care provided by nurse midwives in an Urban health centre with regard to low-risk antenatal mothers. <i>Indian J Community Med</i> [Internet]. 2017;42(1):37. Available from: http://dx.doi.org/10.4103/0970-0218.199796	Yes	Yes
17. Kumar Y, Mathew A, Angeline R, Christopher P, Rehman S, Venkatesan S. Workplace-based assessment of family medicine competencies using “field note tool” – A pilot study. <i>J Family Med Prim Care</i> [Internet]. 2018;7(6):1458. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_141_18	Yes	
18. Jesija J, Varghese C, Prasad J, Pricilla R. Prevalence of oral diseases and risks to oral health in an urban community aged above 14 years. <i>Indian J Dent Res</i> [Internet]. 2019;30(6):844. Available from: http://dx.doi.org/10.4103/ijdr.IJDR_42_18	Yes	Yes
19. Ashwin M, Rakesh B, Pricilla RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among		

19. Ashwin M, Rakesh P, Pritha RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among people with epilepsy attending a secondary care rural hospita in south India. *Journal of Neurosciences in Rural Practice* [Internet]. 2013 Dec;04(S 01):S62–6. Available from: <http://dx.doi.org/10.4103/0976-3147.116467>

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Kanagalakshmi	1. Muliylil D, Vellaiputhiyavan K, Alex R, Mohan V. Compliance to treatment among type 2 diabetics receiving care at peripheral mobile clinics in a rural block of Vellore District, Southern India. J Family Med Prim Care [Internet]. 2017;6(2):330. Available from: http://dx.doi.org/10.4103/2249-4863.219991	Yes	
		2. K. Lakshmi, K. Viswanath, C. En Ze, S.D. Marconi, S.N. David, R.C. Isaac: Stroke care challenges in rural India: Awareness of causes, preventive measures and treatment options of stroke among the rural communities. Indian Journal of Community Health 01/2014; 26(4):350-356.	Yes	Yes
2	Obed John Heber Antipas C	1. Alex R, Inbaraj L, Haebbar O, Saj F, Dawson S, Paul P, et al. Prevalence of musculoskeletal disorders among brick kiln workers in rural Southern India. Indian J Occup Environ Med [Internet]. 2013;17(2):71. Available from: http://dx.doi.org/10.4103/0019-5278.123170	Yes	Yes
		2. Veesa K, Dimmala C, Antipas O, Mohan V, John S. Drinking water practices and sanitation in slums of Visakhapatnam, Andhra Pradesh a developing smart city in India. Int J Community Med Public Health [Internet]. 2016;3188–94. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20163934	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Kuryan George	1. Rose A, George K, T AD, Pulimood AB, Kang G. Survey of ethical issues reported by Indian medical students: basis for design of a new curriculum. IJME [Internet]. 2014 Jan 1; Available from: http://dx.doi.org/10.20529/IJME.2014.007	Yes	Yes
		2. Oommen A, Vyas R, Faith M, Selvakumar D, George K. Curriculum development for a module on noncommunicable diseases for the master of public health program. Educ Health [Internet]. 2017;30(3):236. Available from: http://dx.doi.org/10.4103/efh.EfH_148_15	Yes	Yes
		3. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. J Fam Med Primary Care [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
		4. Oommen A, Abraham V, George K, Jose Vj. Prevalence of risk factors for non-communicable diseases in rural & urban Tamil Nadu. Indian J Med Res [Internet]. 2016;144(3):460. Available from: http://dx.doi.org/10.4103/0971-5916.198668	Yes	
		5. Oommen AM, Abraham VJ, George K, Jose VJ. Rising trend of cardiovascular risk factors between 1991–1994 and 2010–2012: A repeat cross sectional survey in urban and rural Vellore. Indian Heart Journal [Internet]. 2016 May;68(3):263–9. Available from: http://dx.doi.org/10.1016/j.ihj.2015.09.014	Yes	Yes
		6. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_326_18	Yes	
		7. Oommen AM, Abraham VJ, George K, Jose VJ. Prevalence of coronary heart disease in rural and urban Vellore: A repeat cross-sectional survey. Indian Heart Journal [Internet]. 2016 Jul;68(4):473–9. Available from: http://dx.doi.org/10.1016/j.ihj.2015.11.015	Yes	Yes
		8. Oommen AM, Abraham VJ, Sathish T, Jose VJ, George K. Performance of the Achutha Menon Centre Diabetes Risk Score in Identifying Prevalent Diabetes in Tamil Nadu, India. Diabetes Metab J [Internet]. 2017;41(5):386. Available from: http://dx.doi.org/10.4093/dmj.2017.41.5.386	Yes	
		9. Oommen AM, Nand K, Abraham VJ, George K, Jose VJ. Prevalence of statin use among high-risk patients in urban and rural Vellore, Tamil Nadu: A population-based cross-sectional study. Indian J Pharmacol. 2017 Mar-Apr;49(2):201-204. doi: 10.4103/ijp.IJP_747_16. PMID: 28706335; PMCID: PMC5497444.	Yes	Yes
		10. Paul P, Kuriakose T, John J, Raju R, George K, Amritanand A, et al. Prevalence and Visual Outcomes of Cataract Surgery in Rural South India: A Cross-Sectional Study. Ophthalmic Epidemiology [Internet]. 2016 Aug 23;23(5):309–15. Available from: http://dx.doi.org/10.1080/09286586.2016.1212991	Yes	Yes
		11. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority		

	clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. <i>Vaccine</i> [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
12.	Kumaran D, Balagopal K, Tharmaraj RGA, Aaron S, George K, Muliyl J, et al. Genetic characterization of Spinocerebellar ataxia 1 in a South Indian cohort. <i>BMC Med Genet</i> [Internet]. 2014 Oct 25;15(1). Available from: http://dx.doi.org/10.1186/s12881-014-0114-5	Yes	Yes
13.	Jamkhandi DM, Alex R, George K. Melioidosis: a report of two cases. <i>Natl Med J India</i> . 2014 Jul-Aug;27(4):202-3. PMID: 25668164.	Yes	Yes
14.	Veesa KS, John KR, Moonan PK, Kaliappan SP, Manjunath K, Sagili KD, et al. Diagnostic pathways and direct medical costs incurred by new adult pulmonary tuberculosis patients prior to anti-tuberculosis treatment – Tamil Nadu, India. Dowdy DW, editor. <i>PLoS ONE</i> [Internet]. 2018 Feb 7;13(2):e0191591. Available from: http://dx.doi.org/10.1371/journal.pone.0191591	Yes	Yes
15.	Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. <i>Vaccine</i> [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
16.	Manjunath K, Christopher P, Gopichandran V, Rakesh P, George K, Prasad J. Quality of life of a patient with type 2 diabetes: A cross-sectional study in Rural South India. <i>J Family Med Prim Care</i> [Internet]. 2014;3(4):396. Available from: http://dx.doi.org/10.4103/2249-4863.148124	Yes	
17.	Rakesh PS, Gopichandran V, Jamkhandi D, Manjunath, George K, Prasad J. Determinants of postpartum anemia among women from a rural population in southern India. <i>IJWH</i> [Internet]. 2014 Apr;395. Available from: http://dx.doi.org/10.2147/IJWH.S58355	Yes	
18.	Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
19.	Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. <i>Indian Journal of Tuberculosis</i> [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012	Yes	
20.	Viswanath K, Ps Rakesh, Chakraborty A, Prasad JH, Minz S, George K. A community based case control study on determinants of perinatal mortality in a tribal population of southern India. <i>Rural Remote Health</i> . 2015 Jul-Sep;15(3):3388. Epub 2015 Sep 21. PMID: 26391225.	Yes	
21.	Sarkar R, Rose A, Mohan VR, Ajjampur SSR, Veluswamy V, Srinivasan R, et al. Study design and baseline results of an open-label cluster randomized community-intervention trial to assess the effectiveness of a modified mass deworming program in reducing hookworm infection in a tribal population in southern India.	Yes	

Contemporary Clinical Trials Communications [Internet]. 2017 Mar;5:49–55. Available from: http://dx.doi.org/10.1016/j.conctc.2016.12.002		
22. Kaliappan SP, George S, Francis MR, Kattula D, Sarkar R, Minz S, et al. Prevalence and clustering of soil-transmitted helminth infections in a tribal area in southern India. <i>Trop Med Int Health</i> [Internet]. 2013 Nov 15;18(12):1452–62. Available from: http://dx.doi.org/10.1111/tmi.12205	Yes	
23. John S. Serological Response to Early Measles Vaccination. <i>Journal of Tropical Pediatrics</i> [Internet]. 2004 Jun 1;50(3):175–7. Available from: http://dx.doi.org/10.1093/tropej/50.3.175	Yes	
24. John S, Sanghi S, Prasad S, Bose A, George K. Two Doses of Measles Vaccine: Are Some States in India Ready for It? <i>Journal of Tropical Pediatrics</i> [Internet]. 2008 Sep 17;55(4):253–6. Available from: http://dx.doi.org/10.1093/tropej/fmn079	Yes	
25. Cherian A, Rose A, Gupta D, Minz S, Prasad J, George K. Whither Sex Ratios in a Low Mortality Setting. <i>IJWHR</i> [Internet]. 2016 Feb 8;4(2):64–7. Available from: http://dx.doi.org/10.15296/ijwhr.2016.15		Yes
26. Cherian AG, Jamkhandi D, George K, Bose A, Prasad J, Minz S. Prevalence of Congenital Anomalies in a Secondary Care Hospital in South India: A Cross-Sectional Study. <i>J Trop Pediatr</i> [Internet]. 2016 Apr 4;62(5):361–7. Available from: http://dx.doi.org/10.1093/tropej/fmw019	Yes	
27. Prasad J, Abraham VJ, Minz S, Abraham S, Joseph A, Muliyl JP, et al. Rates and Factors Associated with Suicide in Kaniyambadi Block, Tamil Nadu, South India, 2000–2002. <i>Int J Soc Psychiatry</i> [Internet]. 2006 Jan;52(1):65–71. Available from: http://dx.doi.org/10.1177/0020764006061253	Yes	
28. Jacob ME, Abraham S, Surya S, Minz S, Singh D, Abraham VJ, et al. A Community Health Programme in Rural Tamil Nadu, India: The Need for Gender Justice for Women. <i>Reproductive Health Matters</i> [Internet]. 2006 Jan;14(27):101–8. Available from: http://dx.doi.org/10.1016/S0968-8080(06)27227-6	Yes	
29. George K, Prasad J, Singh D, Minz S, Albert DS, Muliyl J, et al. Perinatal outcomes in a South Asian setting with high rates of low birth weight. <i>BMC Pregnancy Childbirth</i> [Internet]. 2009 Feb 9;9(1). Available from: http://dx.doi.org/10.1186/1471-2393-9-5	Yes	
30. Rose A, Minz S, Manohari GP, - T, George K, Arun R, Vinodh A. Community perspectives on alcohol use among a tribal population in rural southern India. <i>Natl Med J India</i> . 2015 May-Jun;28(3):117-21. PMID: 26724338.	Yes	Yes
31. Cynthia Ds, Sinha R, Kumar Pv, Armstrong L, Bose A, George K. Admissions to a sick new born care unit in a secondary care hospital: Profile and outcomes. <i>Indian J Public Health</i> [Internet]. 2019;63(2):128. Available from: http://dx.doi.org/10.4103/ijph.IJPH_106_18	Yes	
32. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_326_18	Yes	
33. Inbaraj LR, Rose A, George K, Bose A. Incidence and Impact of Unintentional Childhood Injuries: A		

		Community Based Study in Rural South India. Indian J Pediatr [Internet]. 2016 Nov 19;84(3):206–10. Available from: http://dx.doi.org/10.1007/s12098-016-2260-6	Yes	Yes
		34. Inbaraj L, Rose A, George K, Bose A. Perception of unintentional childhood injuries among mothers in rural South India. Indian J Public Health [Internet]. 2017;61(3):211. Available from: http://dx.doi.org/10.4103/ijph.IJPH_162_16	Yes	
		35. Alexander AM, George K, Muliylil J, Bose A, Prasad JH. Birthweight centile charts from rural community-based data from Southern India. Indian Pediatr [Internet]. 2013 Jun 5;50(11):1020–4. Available from: http://dx.doi.org/10.1007/s13312-013-0282-y	Yes	Yes
2	Jasmin Helan	1. Ramakrishna BS, Makharia GK, Chetri K, Dutta S, Mathur P, Ahuja V, et al. Prevalence of Adult Celiac Disease in India: Regional Variations and Associations. American Journal of Gastroenterology [Internet]. 2016 Jan;111(1):115–23. Available from: http://dx.doi.org/10.1038/ajg.2015.398	Yes	Yes
		2. Ramakrishna BS, Makharia GK, Chetri K, Dutta S, Mathur P, Ahuja V, et al. Prevalence of Adult Celiac Disease in India: Regional Variations and Associations. American Journal of Gastroenterology [Internet]. 2016 Jan;111(1):115–23. Available from: http://dx.doi.org/10.1038/ajg.2015.398	Yes	Yes
		3. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. J Fam Med Primary Care [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
		4. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_326_18	Yes	
		5. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of Trichomonas vaginalis infection in human immunodeficiency virus-infected individuals from India (South). Indian J Dermatol Venereol Leprol [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448	Yes	Yes
		6. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111	Yes	Yes
		7. Alex R, Ratnaraj B, Winston B, Samson Devakiruba Dn, Samuel C, John J, et al. Risk factors for foot ulcers in patients with diabetes mellitus - A short report from Vellore, South India. Indian J Community Med [Internet]. 2010;35(1):183. Available from: http://dx.doi.org/10.4103/0970-0218.62582	Yes	Yes
		8. Bhatt AN, Manjunath K, Dutta N, Jacob S, Ninan DS, Jeevakumari J et al. Delays are still a challenge in Tuberculosis control - Cross-sectional study from South India. Indian J Basic and Applied Med Res 2016 Dec;6(1):307-13.	Yes	
		9. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA		

<p>Protocol at the Vellore Site, India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	Yes	Yes
<p>10. Shameer KM, Manjunath K Marconi SD, Krishnaveni V, Rakesh PS, Prasad JH. A community based case control study on risk factors for treatment interruptions in people with tuberculosis in Kollam district, Kerala, southern India. <i>Int J Community Med Public Health</i>. 2016 Apr;3(4):962-967.</p>	Yes	
<p>11. Manjunath K, Christopher P, Gopichandran V, Rakesh P, George K, Prasad J. Quality of life of a patient with type 2 diabetes: A cross-sectional study in Rural South India. <i>J Family Med Prim Care</i> [Internet]. 2014;3(4):396. Available from: http://dx.doi.org/10.4103/2249-4863.148124</p>	Yes	
<p>12. Rakesh PS, Gopichandran V, Jamkhandi D, Manjunath, George K, Prasad J. Determinants of postpartum anemia among women from a rural population in southern India. <i>IJWH</i> [Internet]. 2014 Apr;395. Available from: http://dx.doi.org/10.2147/IJWH.S58355</p>	Yes	
<p>13. Ashwin M, Rakesh P, Pricilla RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among people with epilepsy attending a secondary care rural hospita in south India. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2013 Dec;04(S 01):S62–6. Available from: http://dx.doi.org/10.4103/0976-3147.116467</p>	Yes	
<p>14. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938</p>	Yes	
<p>15. Abraham S, Prasad J, Joseph A, Jacob KS. Confidentiality, partner notification and HIV infection: issues related to community health programmes. <i>Natl Med J India</i>. 2000 Jul-Aug;13(4):207-11. PMID: 11002691.</p>	Yes	Yes
<p>16. Varkey P, Balakrishna PP, Prasad JH, Abraham S, Joseph A. The reality of unsafe abortion in a rural community in South India. <i>Reproductive Health Matters</i> [Internet]. 2000 Jan;8(16):83–91. Available from: http://dx.doi.org/10.1016/s0968-8080(00)90190-3</p>	Yes	
<p>17. Prasad J, Abraham S, Akila B, Joseph A, Jacob KS. Symptoms related to the reproductive tract and mental health among women in rural southern India. <i>Natl Med J India</i>. 2003 Nov-Dec;16(6):303-8. PMID: 14765620.</p>	Yes	Yes
<p>18. Prasad JH, George V, Lalitha MK, John R, Jayapaul MNR, Shetty N, et al. Reproductive Tract Infections Among Young Married Women in Tamil Nadu, India. <i>IFPP</i> [Internet]. 2005 Jun;31(02):073–82. Available from: http://dx.doi.org/10.1363/3107305</p>	Yes	
<p>19. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. <i>Indian Journal of Tuberculosis</i> [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012</p>	Yes	
<p>20. Jeyabalan S, Kuruvilla A, Prasad J, Abraham S, Jacob KS. A risk score to diagnose depression in general practice. <i>Aust Fam Physician</i>. 2007 Nov;36(11):969-72. PMID: 18043789.</p>	Yes	

21. Mathew R, Bose A, Prasad J, Muliyl J, Singh D. Maternal periodontal disease as a significant risk factor for low birth weight in pregnant women attending a secondary care hospital in South India: A Case-control study. Indian J Dent Res [Internet]. 2014;25(6):742. Available from: http://dx.doi.org/10.4103/0970-9290.152184	Yes	Yes
22. Viswanath K, Ps Rakesh, Chakraborty A, Prasad JH, Minz S, George K. A community based case control study on determinants of perinatal mortality in a tribal population of southern India. Rural Remote Health. 2015 Jul-Sep;15(3):3388. Epub 2015 Sep 21. PMID: 26391225.	Yes	
23. Das S, Winston A B, Sukumaran D, Kumar A, FX MS, Prasad J. Drug prescribing pattern in pregnancy in a secondary care hospital in south India: a retrospective study. Trop Doct [Internet]. 2015 Oct 7;46(2):86–90. Available from: http://dx.doi.org/10.1177/0049475515609841	Yes	Yes
24. Cherian A, Paul E, Helan J, Aabidha P. Maternal and fetal outcome in pre-eclampsia in a secondary care hospital in South India. J Fam Med Primary Care [Internet]. 2015;4(2):257. Available from: http://dx.doi.org/10.4103/2249-4863.154669	Yes	
25. Jacob A, Thomas L, Stephen K, Marconi S, Noel J, Jacob KS, Prasad J. Nutritional status and intellectual development in children: A community-based study from rural Southern India. Natl Med J India. 2016 Mar-Apr;29(2):82-4. PMID: 27586211.	Yes	Yes
26. Saha SK, Schrag SJ, El Arifeen S, Mullany LC, Shahidul Islam M, Shang N, et al. Causes and incidence of community-acquired serious infections among young children in south Asia (ANISA): an observational cohort study. The Lancet [Internet]. 2018 Jul;392(10142):145–59. Available from: http://dx.doi.org/10.1016/S0140-6736(18)31127-9	Yes	Yes
27. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.	Yes	
28. Cherian A, Rose A, Gupta D, Minz S, Prasad J, George K. Whither Sex Ratios in a Low Mortality Setting. IJWHR [Internet]. 2016 Feb 8;4(2):64–7. Available from: http://dx.doi.org/10.15296/ijwhr.2016.15		Yes
29. Cherian AG, Jamkhandi D, George K, Bose A, Prasad J, Minz S. Prevalence of Congenital Anomalies in a Secondary Care Hospital in South India: A Cross-Sectional Study. J Trop Pediatr [Internet]. 2016 Apr 4;62(5):361–7. Available from: http://dx.doi.org/10.1093/tropej/fmw019	Yes	
30. Reenu Rajan George, Devendraakhilesh P, Iahmo T. T, Varun Raj P., Kusum V. Moray, Anne George Cherian, Jasmin Helan Prasad. Why are abortions the answer? Prevalence, knowledge and attitude towards induced abortions among women attending a secondary level health care facility in Tamil Nadu, Southern India. International Journal of Community Medicine and Public Health 2017 Feb; 4(2): 532-536	Yes	
31. Mathew A, Cherian A, Marcus T, Marconi S, Mohan V, Prasad J. What necessitates obstetric transfers? Experience from a secondary care hospital in India. J Family Med Prim Care [Internet]. 2021;10(6):2331. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_2005_20	Yes	

32. Prasad J, Abraham VJ, Minz S, Abraham S, Joseph A, Muliyl JP, et al. Rates and Factors Associated with Suicide in Kaniyambadi Block, Tamil Nadu, South India, 2000–2002. <i>Int J Soc Psychiatry</i> [Internet]. 2006 Jan;52(1):65–71. Available from: http://dx.doi.org/10.1177/0020764006061253	Yes	
33. Jacob ME, Abraham S, Surya S, Minz S, Singh D, Abraham VJ, et al. A Community Health Programme in Rural Tamil Nadu, India: The Need for Gender Justice for Women. <i>Reproductive Health Matters</i> [Internet]. 2006 Jan;14(27):101–8. Available from: http://dx.doi.org/10.1016/S0968-8080(06)27227-6	Yes	
34. Sun X, Mwamburi DM, Bungay K, Prasad J, Yee J, Lin Y, et al. Depression, Antidepressants, and Plasma Amyloid β (Beta) Peptides in Those Elderly Who Do Not Have Cardiovascular Disease. <i>Biological Psychiatry</i> [Internet]. 2007 Dec;62(12):1413–7. Available from: http://dx.doi.org/10.1016/j.biopsych.2007.01.003	Yes	
35. Isaac R, Helan J, Minz S, Bose A. Community perception of child drowning in South India: a qualitative study. <i>Annals of Tropical Paediatrics</i> [Internet]. 2007 Sep;27(3):225–9. Available from: http://dx.doi.org/10.1179/146532807X220343	Yes	
36. Manoranjitham SD, Rajkumar AP, Thangadurai P, Prasad J, Jayakaran R, Jacob KS. Risk factors for suicide in rural south India. <i>Br J Psychiatry</i> [Internet]. 2010 Jan;196(1):26–30. Available from: http://dx.doi.org/10.1192/bjp.bp.108.063347	Yes	
37. Rajasekar G, Muliyl DE, Cherian AG, Prasad JH, Mohan VR. Prevalence and Factors Associated with Gestational Diabetes Mellitus among Antenatal Women at a Rural Health Center in Vellore. <i>J Assoc Physicians India</i> . 2019 Apr;67(4):42-47. PMID: 31311218.	Yes	
38. Praharaj I, Parker EPK, Giri S, Allen DJ, Silas S, Revathi R, et al. Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. <i>The Journal of Infectious Diseases</i> [Internet]. 2018 Sep 24;219(8):1178–86. Available from: http://dx.doi.org/10.1093/infdis/jiy568	Yes	
39. Jesija J, Varghese C, Prasad J, Pricilla R. Prevalence of oral diseases and risks to oral health in an urban community aged above 14 years. <i>Indian J Dent Res</i> [Internet]. 2019;30(6):844. Available from: http://dx.doi.org/10.4103/ijdr.IJDR_42_18	Yes	Yes
40. Jacob A, Thomas L, Stephen K, Marconi S, Noel J, Jacob KS, Prasad J. Nutritional status and intellectual development in children: A community-based study from rural Southern India. <i>Natl Med J India</i> . 2016 Mar-Apr;29(2):82-4. PMID: 27586211.	Yes	Yes
41. George K, Prasad J, Singh D, Minz S, Albert DS, Muliyl J, et al. Perinatal outcomes in a South Asian setting with high rates of low birth weight. <i>BMC Pregnancy Childbirth</i> [Internet]. 2009 Feb 9;9(1). Available from: http://dx.doi.org/10.1186/1471-2393-9-5	Yes	
42. Peedicayil A, Abraham P, Prasad J, Jeyaseelan L, Abraham S, Kurian S, et al. Community Prevalence of Human Papillomavirus by Self-Collected Samples in South India. <i>Indian J Gynecol Oncolog</i> [Internet]. 2016 Mar;14(1). Available from: http://dx.doi.org/10.1007/s40944-016-0045-5	Yes	Yes
43. Benjamin D, Chandramohan A, Annie JK, Prasad J, Jacob KS. Validation of the Tamil Version of Edinburgh		

		43. Rajanini, D Chandramohan, A Annie, TK Prasad, J Jacob, KS Validation of the Tamil version of Edinburgh post-partum depression scale J Obstet Gynecol India Vol. 55, No. 3 : May/June 2005 Pg 241-243	Yes	Yes
		44. Ranjani DP, Siva R, Helan J, gowri M. Morbidity pattern and health seeking behaviour of gypsy community. Inter Jour of Nurs Educ [Internet]. 2018;10(3):77. Available from: http://dx.doi.org/10.5958/0974-9357.2018.00071.5		
		45. George RR, P. D, T. T. I, P. VR, Moray KV, Cherian AG, et al. Why are abortions the answer? Prevalence, knowledge and attitude towards induced abortions among women attending a secondary level health care facility in Tamil Nadu, Southern India. Int J Community Med Public Health [Internet]. 2017 Jan 25;4(2):532. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20170286	Yes	
		46. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_326_18	Yes	
		47. Vivekanandan KS, Thangadurai P, Prasad J, Jacob KS. Sexual Dysfunction among Men in Rural Tamil Nadu: Nature, Prevalence, Clinical Features, and Explanatory Models. Indian Journal of Psychological Medicine [Internet]. 2019 Jan;41(1):81–6. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_153_18	Yes	Yes
		48. Alexander AM, George K, Muliylil J, Bose A, Prasad JH. Birthweight centile charts from rural community-based data from Southern India. Indian Pediatr [Internet]. 2013 Jun 5;50(11):1020–4. Available from: http://dx.doi.org/10.1007/s13312-013-0282-y	Yes	Yes
		49. Alexander AM, Prasad JH, Abraham P, Fletcher J, Muliylil J, Balraj V. Evaluation of a programme for prevention of vertical transmission of hepatitis B in a rural block in southern India. Indian J Med Res. 2013 Feb;137(2):356-62. PMID: 23563380; PMCID: PMC3657860.	Yes	
		50. Ashwin M, Rakesh P, Pricilla RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among people with epilepsy attending a secondary care rural hospita in south India. Journal of Neurosciences in Rural Practice [Internet]. 2013 Dec;04(S 01):S62–6. Available from: http://dx.doi.org/10.4103/0976-3147.116467	Yes	Yes
3	Vinod Joseph Abraham	1. Nambi SK, Prasad J, Singh D, Abraham V, Kuruvilla A, Jacob KS. Explanatory models and common mental disorders among patients with unexplained somatic symptoms attending a primary care facility in Tamil Nadu. Natl Med J India. 2002 Nov-Dec;15(6):331-5. PMID: 12540066.	Yes	Yes
		2. Abraham VJ, Balraj V, Shankar N, Job A, Joseph A. Training Teachers of Day Care Centres for Primary Ear Care. Trop Doct [Internet]. 2003 Apr;33(2):98–100. Available from: http://dx.doi.org/10.1177/004947550303300215	Yes	Yes
		3. Joseph A. Evaluation of suicide rates in rural India using verbal autopsies, 1994-9. BMJ [Internet]. 2003 May 22;326(7399):1121–2. Available from: http://dx.doi.org/10.1136/bmj.326.7399.1121	Yes	Yes
		4. Aaron R, Joseph A, Abraham S, Muliylil J, George K, Prasad J, et al. Suicides in young people in rural southern India. The Lancet [Internet]. 2004 Apr;363(9415):1117–8. Available from: http://dx.doi.org/10.1016/S0140-6736(04)15896-0	Yes	Yes
		5. Abraham VJ, Abraham S, Jacob KS. Suicide in the elderly in Koniyambadi block, Tamil Nadu, South India. Int J		

5. Abraham VJ, Abraham S, Jacob KS. Suicide in the elderly in Kalliyambadi block, Tamil Nadu, South India. <i>Int J Geriatr Psychiatry</i> [Internet]. 2005 Oct;20(10):953–5. Available from: http://dx.doi.org/10.1002/gps.1385	Yes	Yes
6. Jacob ME, Abraham VJ, Abraham S, Jacob KS The effect of community based daycare on mental health and quality of life of elderly in rural south India: a community intervention study. <i>Int J Geriatr Psychiatry</i> . 2007 May;22(5):445-7. doi: 10.1002/gps.1706. PMID: 17096463.	Yes	Yes
7. Rob B, Vinod J A, Monica P, Balraj A, Job A, Norman G, Joseph A. Costs and health effects of screening and delivery of hearing aids in Tamil Nadu, India: an observational study. <i>BMC Public Health</i> . 2009 May 12;9:135. doi: 10.1186/1471-2458-9-135. PMID: 19435490; PMCID: PMC2695455.	Yes	Yes
8. Stanley R, Kuruvilla A, Kumar S, Gayathri K, Mathews P, Abraham V, Rajkumar A, Jacob KS The Vellore screening instruments and strategies for the diagnosis of dementia in the community. <i>Int Psychogeriatr</i> . 2009 Jun;21(3):539-47. doi: 10.1017/S104161020900903X. Epub 2009 Apr 16. PMID: 19368758.	Yes	
9. Hagggar A, Nerlich A, Kumar R, Abraham VJ, Brahmadathan KN, Ray P, Dhanda V, Joshua JM, Mehra N, Bergmann R, Chhatwal GS, Norrby-Teglund A. Clinical and microbiologic characteristics of invasive <i>Streptococcus pyogenes</i> infections in north and south India. <i>J Clin Microbiol</i> . 2012 May;50(5):1626-31. doi: 10.1128/JCM.06697-11. Epub 2012 Feb 22. PMID: 22357508; PMCID: PMC3347136.	Yes	
10. Shah B, Sharma M, Kumar R, Brahmadathan KN, Abraham VJ, Tandon R. Rheumatic Heart Disease: Progress and Challenges in India. <i>Indian J Pediatr</i> [Internet]. 2012 Sep 2;80(S1):77–86. Available from: http://dx.doi.org/10.1007/s12098-012-0853-2	Yes	Yes
11. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
12. Bhandari N, Rongsen-Chandola T, Bavdekar A, John J, Antony K, Taneja S, et al. Efficacy of a monovalent human-bovine (116E) rotavirus vaccine in Indian children in the second year of life. <i>Vaccine</i> [Internet]. 2014 Aug;32:A110–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.04.079	Yes	Yes
13. Rakesh P, Varghese A, Abraham V, Chakraborty A, Jamkhandi D, Prasad J. Quality-of-life among elderly with untreated fracture of neck of femur: A community based study from southern India. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(3):270. Available from: http://dx.doi.org/10.4103/2249-4863.120755	Yes	
14. Chourasia MK, Abraham VJ, John J. Household training vs. mass campaigns: a better method of health communication for preventing malaria. <i>Trop Doct</i> [Internet]. 2014 Aug 26;44(4):196–200. Available from: http://dx.doi.org/10.1177/0049475514545201	Yes	Yes
15. Thangadurai P, Gopalakrishnan R, Kuruvilla A, Jacob KS, Abraham VJ, Prasad J. Sexual dysfunction among men in secondary care in southern India: Nature, prevalence, clinical features and explanatory models. <i>Natl Med J India</i> . 2014 Jul-Aug;27(4):198-201. PMID: 25668163.	Yes	Yes
16. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. <i>Genes Nutr</i> [Internet]. 2015 May 30;10(4). Available from:	Yes	

	with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2	Yes	
17.	Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, et al. Association of genetic variants with response to iron supplements in pregnancy. Genes Nutr [Internet]. 2015 May 30;10(4). Available from: http://dx.doi.org/10.1007/s12263-015-0474-2	Yes	
18.	Paul S, Abraham V. How healthy is our geriatric population? A community-based cross-sectional study. J Fam Med Primary Care [Internet]. 2015;4(2):221. Available from: http://dx.doi.org/10.4103/2249-4863.154653	Yes	
19.	Oommen A, Abraham V, George K, Jose Vj. Prevalence of risk factors for non-communicable diseases in rural & urban Tamil Nadu. Indian J Med Res [Internet]. 2016;144(3):460. Available from: http://dx.doi.org/10.4103/0971-5916.198668	Yes	
20.	Oommen AM, Abraham VJ, George K, Jose VJ. Rising trend of cardiovascular risk factors between 1991–1994 and 2010–2012: A repeat cross sectional survey in urban and rural Vellore. Indian Heart Journal [Internet]. 2016 May;68(3):263–9. Available from: http://dx.doi.org/10.1016/j.ihj.2015.09.014	Yes	Yes
21.	Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_326_18	Yes	
22.	Oommen AM, Abraham VJ, George K, Jose VJ. Prevalence of coronary heart disease in rural and urban Vellore: A repeat cross-sectional survey. Indian Heart Journal [Internet]. 2016 Jul;68(4):473–9. Available from: http://dx.doi.org/10.1016/j.ihj.2015.11.015	Yes	Yes
23.	Oommen AM, Abraham VJ, Sathish T, Jose VJ, George K. Performance of the Achutha Menon Centre Diabetes Risk Score in Identifying Prevalent Diabetes in Tamil Nadu, India. Diabetes Metab J [Internet]. 2017;41(5):386. Available from: http://dx.doi.org/10.4093/dmj.2017.41.5.386	Yes	
24.	Oommen AM, Nand K, Abraham VJ, George K, Jose VJ. Prevalence of statin use among high-risk patients in urban and rural Vellore, Tamil Nadu: A population-based cross-sectional study. Indian J Pharmacol. 2017 Mar-Apr;49(2):201-204. doi: 10.4103/ijp.IJP_747_16. PMID: 28706335; PMCID: PMC5497444.	Yes	Yes
25.	Nand K, Oommen A, Chacko R, Abraham V. Chronic periodontitis among diabetics and nondiabetics aged 35–65 years, in a rural block in Vellore, Tamil Nadu: A cross-sectional study. J Indian Soc Periodontol [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/jisp.jisp_217_17	Yes	
26.	Jose JJM, Brahmadathan KN, Abraham VJ, Huang C-Y, Morens D, Hoe NP, et al. Streptococcal group A, C and G pharyngitis in school children: a prospective cohort study in Southern India. Epidemiol Infect [Internet]. 2018 Apr 4;146(7):848–53. Available from: http://dx.doi.org/10.1017/S095026881800064X	Yes	
27.	Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18	Yes	Yes
28.	Krishna M, Oommen AM, Paul G, IS, Abraham VJ, George K. Prevalence of intermittent claudication in rural		

		28. Krishna M, Gopinath AM, Paul GS, Abraham VJ, George K. Prevalence of intermittent claudication in rural and urban Vellore, Tamil Nadu, India: a population-based study. <i>Int Surg J</i> 2018 Jul;5(7):2620-2622.	Yes	
		29. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. <i>J Fam Med Primary Care</i> [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
		30. Rupa V, Abraham V, Singh C, Cherian VM, Abraham P. MCI guidelines on publications for academic Promotions. <i>Natl Med J India</i> . 2016 Mar-Apr;29(2):113. PMID: 27586224.	Yes	Yes
		31. Athiyarath R, Shaktivel K, Abraham V, Singh D, Bondu JD, Chapla A, George B, Srivastava A, Edison ES. Association of genetic variants with response to iron supplements in pregnancy. <i>Genes Nutr</i> . 2015 Jul;10(4):474. doi: 10.1007/s12263-015-0474-2. Epub 2015 May 30. PMID: 26024779; PMCID: PMC4449341.	Yes	
		32. Mohan VR, Sarkar R, Abraham VJ, Balraj V, Naumova EN. Differential patterns, trends and hotspots of road traffic injuries on different road networks in Vellore district, southern India. <i>Trop Med Int Health</i> [Internet]. 2014 Dec 16;20(3):293–303. Available from: http://dx.doi.org/10.1111/tmi.12436	Yes	
		33. Bhandari N, Rongsen-Chandola T, Bavdekar A, John J, Antony K, Taneja S, et al. Efficacy of a monovalent human-bovine (116E) rotavirus vaccine in Indian infants: a randomised, double-blind, placebo-controlled trial. <i>The Lancet</i> [Internet]. 2014 Jun;383(9935):2136–43. Available from: http://dx.doi.org/10.1016/S0140-6736(13)62630-6	Yes	Yes
		34. Prasad J, Abraham VJ, Minz S, Abraham S, Joseph A, Muliyl JP, et al. Rates and Factors Associated with Suicide in Kaniyambadi Block, Tamil Nadu, South India, 2000–2002. <i>Int J Soc Psychiatry</i> [Internet]. 2006 Jan;52(1):65–71. Available from: http://dx.doi.org/10.1177/0020764006061253	Yes	
		35. Jacob ME, Abraham S, Surya S, Minz S, Singh D, Abraham VJ, et al. A Community Health Programme in Rural Tamil Nadu, India: The Need for Gender Justice for Women. <i>Reproductive Health Matters</i> [Internet]. 2006 Jan;14(27):101–8. Available from: http://dx.doi.org/10.1016/S0968-8080(06)27227-6	Yes	
		36. Emerson LP, Job A, Abraham V. Pilot Study to Evaluate Hearing Aid Service Delivery Model and Measure Benefit Using Self-Report Outcome Measures Using Community Hearing Workers in a Developing Country. <i>ISRN Otolaryngology</i> [Internet]. 2013 Feb 6;2013:1–6. Available from: http://dx.doi.org/10.1155/2013/973401	Yes	
		37. Emerson LP, Job A, Abraham V. A Model for Provision of ENT Health Care Service at Primary and Secondary Hospital Level in a Developing Country. <i>BioMed Research International</i> [Internet]. 2013;2013:1–5. Available from: http://dx.doi.org/10.1155/2013/562643	Yes	
		38. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_326_18	Yes	
4	Venkata Raghava M.	1. Francis MR, Nuorti JP, Kompithra RZ, Larson H, Balraj V, Kang G, Mohan VR. Vaccination coverage and factors associated with routine childhood vaccination uptake in rural Vellore, southern India, 2017. <i>Vaccine</i> . 2019 May 21;37(23):3078–3087. doi: 10.1016/j.vaccine.2019.04.058. Epub 2019 Apr 28. PMID: 31040085	Yes	Yes

2. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. BMC Med Res Methodol [Internet]. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y	Yes	Yes
3. Sindhu KN, Ramamurthy P, Ramanujam K, Henry A, Bondu JD, John SM, et al. Low head circumference during early childhood and its predictors in a semi-urban settlement of Vellore, Southern India. BMC Pediatr [Internet]. 2019 Jun 6;19(1). Available from: http://dx.doi.org/10.1186/s12887-019-1553-0	Yes	Yes
4. Alexander V, Sindhu KN, Zechariah P, Resu AV, Nair SR, Kattula D, Mohan VR, Alex T RG. Occupational safety measures and morbidity among welders in Vellore, Southern India. Int J Occup Environ Health. 2016 Oct;22(4):300-306. doi: 10.1080/10773525.2016.1228287. Epub 2016 Sep 28. PMID: 27682579; PMCID: PMC5137558.	Yes	Yes
5. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. Vaccine [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
6. Mohan V, Mathew P, Jose A, Alex R. Chronic pesticide exposure: Health effects among pesticide sprayers in Southern India. Indian J Occup Environ Med [Internet]. 2015;19(2):95. Available from: http://dx.doi.org/10.4103/0019-5278.165334	Yes	Yes
7. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111	Yes	Yes
8. Francis MR, Raja L, Inbarani E, Regi H, Nicolas J, Paul N, et al. Perceptions of Farmers' and Farmworkers' Wives on the Use and Hazards of Agrochemicals in Rural Vellore. New Solut [Internet]. 2014 Feb;23(4):625–42. Available from: http://dx.doi.org/10.2190/NS.23.4.f	Yes	Yes
9. Alex R, Inbaraj L, Haebbar O, Saj F, Dawson S, Paul P, et al. Prevalence of musculoskeletal disorders among brick kiln workers in rural Southern India. Indian J Occup Environ Med [Internet]. 2013;17(2):71. Available from: http://dx.doi.org/10.4103/0019-5278.123170	Yes	Yes
10. PS R. Chemical use in farming and its health and environmental implications in a rural setting in southern India. IOSR-JESTFT [Internet]. 2013;5(5):90–5. Available from: http://dx.doi.org/10.9790/2402-0559095		Yes
11. Alex R, Ratnaraj B, Winston B, Samson Devakiruba Dn, Samuel C, John J, et al. Risk factors for foot ulcers in patients with diabetes mellitus - A short report from Vellore, South India. Indian J Community Med [Internet]. 2010;35(1):183. Available from: http://dx.doi.org/10.4103/0970-0218.62582	Yes	Yes
12. Bose A, Sandal Sejbaek C, Suganthy P, Raghava V, Alex R, Muliyl J, et al. Self-harm and self-poisoning in southern India: choice of poisoning agents and treatment. Tropical Medicine & International Health [Internet]. 2009 Jul;14(7):761–5. Available from: http://dx.doi.org/10.1111/j.1365-3156.2009.02293.x	Yes	
13. Reddy N S, Sindhu KN, Ramamurthy P, Bose A, Kopp G, Mohan VR. Evaluating health care practices in an		

13. Reddy N. S, Sindhu KN, Ramanujam K, Bose A, Kang G, Mohan VR. Exclusive breastfeeding practices in an urban settlement of Vellore, southern India: findings from the MAL-ED birth cohort. <i>Int Breastfeed J</i> [Internet]. 2019 Jun 27;14(1). Available from: http://dx.doi.org/10.1186/s13006-019-0222-0	Yes	
14. Sindhu KN, Bondu JD, Ganesan SK, Syed C, Kang G, Mohan VR. Blood Lead Levels in Mother-Infant Pairs. <i>Indian J Pediatr</i> . 2018 Dec;85(12):1143-1144. doi: 10.1007/s12098-018-2749-2. Epub 2018 Aug 4. PMID: 30076519.	Yes	Yes
15. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. <i>BMC Med Res Methodol</i> [Internet]. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y	Yes	Yes
16. Cherian A, Ram A, Victor C, Christy H, Hembrom S, Mohan V. Domestic violence and its determinants among 15–49-year-old women in a rural block in South India. <i>Indian J Community Med</i> [Internet]. 2019;44(4):362. Available from: http://dx.doi.org/10.4103/ijcm.IJCM_84_19	Yes	Yes
17. Kulinkina AV, Sarkar R, Mohan VR, Walz Y, Kaliappan SP, Ajjampur SSR, Ward H, Naumova EN, Kang G. Prediction of hookworm prevalence in southern India using environmental parameters derived from Landsat 8 remotely sensed data. <i>Int J Parasitol</i> . 2020 Jan;50(1):47-54. doi: 10.1016/j.ijpara.2019.10.001. Epub 2019 Nov 20. PMID: 31756313; PMCID: PMC6981258.	Yes	Yes
18. Raghava Mohan V, Raj S, Dhingra MS, Aloysia D'Cor N, Singh AP, Saluja T, et al. Safety and immunogenicity of a killed bivalent (O1 and O139) whole-cell oral cholera vaccine in adults and children in Vellore, South India. Borrow R, editor. <i>PLoS ONE</i> [Internet]. 2019 Jun 18;14(6):e0218033. Available from: http://dx.doi.org/10.1371/journal.pone.0218033	Yes	Yes
19. McCormick BJJ, Richard SA, Caulfield LE, Pendergast LL, Seidman JC, Koshy B, Raghava MV et al Early Life Child Micronutrient Status, Maternal Reasoning, and a Nurturing Household Environment have Persistent Influences on Child Cognitive Development at Age 5 years: Results from MAL-ED. <i>J Nutr</i> . 2019 Aug 1;149(8):1460-1469. doi: 10.1093/jn/nxz055. PMID: 31162601; PMCID: PMC6686051.	Yes	
20. Nair NP, Reddy N S, Giri S, Mohan VR, Parashar U, Tate J, et al. Rotavirus vaccine impact assessment surveillance in India: protocol and methods. <i>BMJ Open</i> [Internet]. 2019 Apr;9(4):e024840. Available from: http://dx.doi.org/10.1136/bmjopen-2018-024840	Yes	Yes
21. Sharma SL, Reddy N S, Ramanujam K, Jennifer MS, Gunasekaran A, Rose A, et al. Unintentional injuries among children aged 1–5 years: understanding the burden, risk factors and severity in urban slums of southern India. <i>Inj Epidemiol</i> [Internet]. 2018 Nov 5;5(1). Available from: http://dx.doi.org/10.1186/s40621-018-0170-y	Yes	
22. Reddy S, Nair NP, Giri S, Mohan VR, Tate JE, Parashar UD, et al. Safety monitoring of ROTAVAC vaccine and etiological investigation of intussusception in India: study protocol. <i>BMC Public Health</i> [Internet]. 2018 Jul 20;18(1). Available from: http://dx.doi.org/10.1186/s12889-018-5809-7	Yes	Yes
23. Saha SK, Schrag SJ, El Arifeen S, Mullany LC, Shahidul Islam M, Shang N, et al. Causes and incidence of community-acquired serious infections among young children in south Asia (ANISA): an observational cohort study. <i>The Lancet</i> [Internet]. 2018 Jul;392(10142):145–59. Available from: http://dx.doi.org/10.1016/S0140-6736(18)31127-9	Yes	Yes

6736(18)31127-9		
24. John J, Bavdekar A, Rongsen-Chandola T, Dutta S, Kang G. Estimating the incidence of enteric fever in children in India: a multi-site, active fever surveillance of pediatric cohorts. BMC Public Health [Internet]. 2018 May 3;18(1). Available from: http://dx.doi.org/10.1186/s12889-018-5498-2	Yes	Yes
25. Colston JM, Ahmed AMS, Soofi SB, Svensen E, Haque R, Shrestha J, et al. Seasonality and within-subject clustering of rotavirus infections in an eight-site birth cohort study. Epidemiol Infect [Internet]. 2018 Mar 14;146(6):688–97. Available from: http://dx.doi.org/10.1017/S0950268818000304	Yes	
26. Muliylil D, Vellaiputhiyavan K, Alex R, Mohan V. Compliance to treatment among type 2 diabetics receiving care at peripheral mobile clinics in a rural block of Vellore District, Southern India. J Family Med Prim Care [Internet]. 2017;6(2):330. Available from: http://dx.doi.org/10.4103/2249-4863.219991	Yes	
27. Francis MR, Nohynek H, Larson H, Balraj V, Mohan VR, Kang G, et al. Factors associated with routine childhood vaccine uptake and reasons for non-vaccination in India: 1998–2008. Vaccine [Internet]. 2018 Oct;36(44):6559–66. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.08.026	Yes	Yes
28. Jones PC, Pendergast LL, Schaefer BA, Rasheed M, Svensen E, Scharf R, et al. Measuring home environments across cultures: Invariance of the HOME scale across eight international sites from the MAL-ED study. Journal of School Psychology [Internet]. 2017 Oct;64:109–27. Available from: http://dx.doi.org/10.1016/j.jsp.2017.06.001	Yes	
29. Rogawski ET, Guerrant RL, Havt A, Lima IFN, Medeiros PHQS, Seidman JC, et al. Epidemiology of enteroaggregative Escherichia coli infections and associated outcomes in the MAL-ED birth cohort. Baker S, editor. PLoS Negl Trop Dis [Internet]. 2017 Jul 24;11(7):e0005798. Available from: http://dx.doi.org/10.1371/journal.pntd.0005798	Yes	Yes
30. Berendes D, Leon J, Kirby A, Clennon J, Raj S, Yakubu H, et al. Household sanitation is associated with lower risk of bacterial and protozoal enteric infections, but not viral infections and diarrhoea, in a cohort study in a low-income urban neighbourhood in Vellore, India. Trop Med Int Health [Internet]. 2017 Jul 17;22(9):1119–29. Available from: http://dx.doi.org/10.1111/tmi.12915	Yes	
31. Srinivasan R, Mohan VR, Venugopal S, Kang G. Utilization of Preventive and Curative Services in Five Rural Blocks in Vellore, India. Indian Pediatr. 2017 Sep 15;54(9):777-778. Epub 2017 Jun 4. PMID: 28607216.	Yes	Yes
32. Mohan VR, Karthikeyan R, Babji S, McGrath M, Shrestha S, Shrestha J, et al. Rotavirus Infection and Disease in a Multisite Birth Cohort: Results From the MAL-ED Study. The Journal of Infectious Diseases [Internet]. 2017 May 3;216(3):305–16. Available from: http://dx.doi.org/10.1093/infdis/jix199	Yes	
33. Berendes D, Kirby A, Clennon JA, Raj S, Yakubu H, Leon J, et al. The Influence of Household- and Community-Level Sanitation and Fecal Sludge Management on Urban Fecal Contamination in Households and Drains and Enteric Infection in Children. The American Journal of Tropical Medicine and Hygiene [Internet]. 2017 Jun 7;96(6):1404–14. Available from: http://dx.doi.org/10.4269/ajtmh.16-0170	Yes	
34. Kosek MN, Ahmed T, Bhutta Z, Caulfield L, Guerrant R, Houpt E, et al. Causal Pathways from Enteropathogens to Environmental Enteropathy: Findings from the MAL-ED Birth Cohort Study.		Yes

EBioMedicine [Internet]. 2017 Apr;18:109–17. Available from: http://dx.doi.org/10.1016/j.ebiom.2017.02.024		
35. Hoest C, Seidman JC, Lee G, Platts-Mills JA, Ali A, Olortegui MP, et al. Vaccine coverage and adherence to EPI schedules in eight resource poor settings in the MAL-ED cohort study. Vaccine [Internet]. 2017 Jan;35(3):443–51. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.11.075	Yes	Yes
36. Reddy N. S, Sindhu KN, Ramanujam K, Bose A, Kang G, Mohan VR. Exclusive breastfeeding practices in an urban settlement of Vellore, southern India: findings from the MAL-ED birth cohort. Int Breastfeed J [Internet]. 2019 Jun 27;14(1). Available from: http://dx.doi.org/10.1186/s13006-019-0222-0	Yes	
37. Sarkar R, Rose A, Mohan VR, Ajjampur SSR, Veluswamy V, Srinivasan R, et al. Study design and baseline results of an open-label cluster randomized community-intervention trial to assess the effectiveness of a modified mass deworming program in reducing hookworm infection in a tribal population in southern India. Contemporary Clinical Trials Communications [Internet]. 2017 Mar;5:49–55. Available from: http://dx.doi.org/10.1016/j.conctc.2016.12.002	Yes	
38. Alarcon Falconi TM, Kulinkina AV, Mohan VR, Francis MR, Kattula D, Sarkar R, et al. Quantifying tap-to-household water quality deterioration in urban communities in Vellore, India: The impact of spatial assumptions. International Journal of Hygiene and Environmental Health [Internet]. 2017 Jan;220(1):29–36. Available from: http://dx.doi.org/10.1016/j.ijheh.2016.09.019	Yes	
39. Francis MR, Sarkar R, Roy S, Jaffar S, Mohan VR, Kang G, et al. Effectiveness of Membrane Filtration to Improve Drinking Water: A Quasi-Experimental Study from Rural Southern India. The American Journal of Tropical Medicine and Hygiene [Internet]. 2016 Nov 2;95(5):1192–200. Available from: http://dx.doi.org/10.4269/ajtmh.15-0675	Yes	
40. Amour C, Gratz J, Mduma E, Svensen E, Rogawski ET, McGrath M, et al. Epidemiology and Impact of Campylobacter Infection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. Clin Infect Dis [Internet]. 2016 Aug 7;ciw542. Available from: http://dx.doi.org/10.1093/cid/ciw542	Yes	
41. Rouhani S, Peñataro Yori P, Paredes Olortegui M, Siguas Salas M, Rengifo Trigo D, Mondal D, et al. Norovirus Infection and Acquired Immunity in 8 Countries: Results From the MAL-ED Study. Clin Infect Dis [Internet]. 2016 Mar 24;62(10):1210–7. Available from: http://dx.doi.org/10.1093/cid/ciw072	Yes	
42. Kulinkina AV, Mohan VR, Francis MR, Kattula D, Sarkar R, Plummer JD, et al. Seasonality of water quality and diarrheal disease counts in urban and rural settings in south India. Sci Rep [Internet]. 2016 Feb 12;6(1). Available from: http://dx.doi.org/10.1038/srep20521	Yes	Yes
43. Mohan V, Mathew P, Jose A, Alex R. Chronic pesticide exposure: Health effects among pesticide sprayers in Southern India. Indian J Occup Environ Med [Internet]. 2015;19(2):95. Available from: http://dx.doi.org/10.4103/0019-5278.165334	Yes	
44. Francis MR, Nagarajan G, Sarkar R, Mohan VR, Kang G, Balraj V. Perception of drinking water safety and factors influencing acceptance and sustainability of a water quality intervention in rural southern India. BMC Public Health [Internet]. 2015 Jul 30;15(1). Available from: http://dx.doi.org/10.1186/s12889-015-1974-0	Yes	Yes

45. Francis MR, Nagarajan G, Sarkar R, Mohan VR, Kang G, Balraj V. Perception of drinking water safety and factors influencing acceptance and sustainability of a water quality intervention in rural southern India. BMC Public Health [Internet]. 2015 Jul 30;15(1). Available from: http://dx.doi.org/10.1186/s12889-015-1974-0	Yes	Yes
46. Platts-Mills JA, Babji S, Bodhidatta L, Gratz J, Haque R, Havt A, et al. Pathogen-specific burdens of community diarrhoea in developing countries: a multisite birth cohort study (MAL-ED). The Lancet Global Health [Internet]. 2015 Sep;3(9):e564–75. Available from: http://dx.doi.org/10.1016/S2214-109X(15)00151-5	Yes	Yes
47. Livingstone RS, Grunnet LG, Thomas N, Eapen A, Antonisamy B, Mohan VR, et al. Are hepatic and soleus lipid content, assessed by magnetic resonance spectroscopy, associated with low birth weight or insulin resistance in a rural Indian population of healthy young men? Diabet Med [Internet]. 2015 Aug 18;33(3):365–70. Available from: http://dx.doi.org/10.1111/dme.12852	Yes	
48. Collinet-Adler S, Babji S, Francis M, Kattula D, Premkumar PS, Sarkar R, et al. Environmental Factors Associated with High Fly Densities and Diarrhea in Vellore, India. Drake HL, editor. Appl Environ Microbiol [Internet]. 2015 Sep;81(17):6053–8. Available from: http://dx.doi.org/10.1128/AEM.01236-15	Yes	
49. KATTULA D, FRANCIS MR, KULINKINA A, SARKAR R, MOHAN VR, BABJI S, et al. Environmental predictors of diarrhoeal infection for rural and urban communities in south India in children and adults. Epidemiol Infect [Internet]. 2015 Feb 18;143(14):3036–47. Available from: http://dx.doi.org/10.1017/S0950268814003562	Yes	
50. Mohan VR, Sarkar R, Abraham VJ, Balraj V, Naumova EN. Differential patterns, trends and hotspots of road traffic injuries on different road networks in Vellore district, southern India. Trop Med Int Health [Internet]. 2014 Dec 16;20(3):293–303. Available from: http://dx.doi.org/10.1111/tmi.12436	Yes	
51. Caulfield LE, Bose A, Chandyo RK, Nesamvuni C, de Moraes ML, Turab A, et al. Infant Feeding Practices, Dietary Adequacy, and Micronutrient Status Measures in the MAL-ED Study. Clinical Infectious Diseases [Internet]. 2014 Oct 10;59(suppl 4):S248–54. Available from: http://dx.doi.org/10.1093/cid/ciu421	Yes	
52. Houpt E, Gratz J, Kosek M, Zaidi AKM, Qureshi S, Kang G, et al. Microbiologic Methods Utilized in the MAL-ED Cohort Study. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S225–32. Available from: http://dx.doi.org/10.1093/cid/ciu413	Yes	
53. Marconi Ds, Dharmaraju N, Mauleshbhai S, Arulappan N, Thomas B, Paul S, et al. Household food security in an urban slum: Determinants and trends. J Family Med Prim Care [Internet]. 2018;7(4):819. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_185_17	Yes	
54. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390	Yes	
55. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, et al. Assessment of Environmental Enteropathy in the MAL-ED Cohort Study: Theoretical and Analytic Framework. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S239–47. Available from: http://dx.doi.org/10.1093/cid/ciu457	Yes	

<p>56. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, Gottlieb M, Lang D, Lee G, Haque R, Mason CJ, Ahmed T, Lima A, Petri WA, Houghton E, Olortegui MP, Seidman JC, Mduma E, Samie A, Babji S; MAL-ED Network Investigators. Assessment of environmental enteropathy in the MAL-ED cohort study: theoretical and analytic framework. <i>Clin Infect Dis</i>. 2014 Nov 1;59 Suppl 4(Suppl 4):S239-47. doi: 10.1093/cid/ciu457. PMID: 25305293; PMCID: PMC4204611.</p>	<p>Yes</p>	
<p>57. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, Gottlieb M, Lang D, Lee G, Haque R, Mason CJ, Ahmed T, Lima A, Petri WA, Houghton E, Olortegui MP, Seidman JC, Mduma E, Samie A, Babji S; MAL-ED Network Investigators. Assessment of environmental enteropathy in the MAL-ED cohort study: theoretical and analytic framework. <i>Clin Infect Dis</i>. 2014 Nov 1;59 Suppl 4(Suppl 4):S239-47. doi: 10.1093/cid/ciu457. PMID: 25305293; PMCID: PMC4204611.</p>	<p>Yes</p>	
<p>58. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, Gottlieb M, Lang D, Lee G, Haque R, Mason CJ, Ahmed T, Lima A, Petri WA, Houghton E, Olortegui MP, Seidman JC, Mduma E, Samie A, Babji S; MAL-ED Network Investigators. Assessment of environmental enteropathy in the MAL-ED cohort study: theoretical and analytic framework. <i>Clin Infect Dis</i>. 2014 Nov 1;59 Suppl 4(Suppl 4):S239-47. doi: 10.1093/cid/ciu457. PMID: 25305293; PMCID: PMC4204611.</p>	<p>Yes</p>	
<p>59. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, Gottlieb M, Lang D, Lee G, Haque R, Mason CJ, Ahmed T, Lima A, Petri WA, Houghton E, Olortegui MP, Seidman JC, Mduma E, Samie A, Babji S; MAL-ED Network Investigators. Assessment of environmental enteropathy in the MAL-ED cohort study: theoretical and analytic framework. <i>Clin Infect Dis</i>. 2014 Nov 1;59 Suppl 4(Suppl 4):S239-47. doi: 10.1093/cid/ciu457. PMID: 25305293; PMCID: PMC4204611.</p>	<p>Yes</p>	
<p>60. Kosek M, Guerrant RL, Kang G, Bhutta Z, Yori PP, Gratz J, et al. Assessment of Environmental Enteropathy in the MAL-ED Cohort Study: Theoretical and Analytic Framework. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S239–47. Available from: http://dx.doi.org/10.1093/cid/ciu457</p>	<p>Yes</p>	
<p>61. Murray-Kolb LE, Rasmussen ZA, Scharf RJ, Rasheed MA, Svensen E, Seidman JC, et al. The MAL-ED Cohort Study: Methods and Lessons Learned When Assessing Early Child Development and Caregiving Mediators in Infants and Young Children in 8 Low- and Middle-Income Countries. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Oct 10;59(suppl 4):S261–72. Available from: http://dx.doi.org/10.1093/cid/ciu437</p>	<p>Yes</p>	
<p>62. Richard SA, Barrett LJ, Guerrant RL, Checkley W, Miller MA. Disease Surveillance Methods Used in the 8-Site MAL-ED Cohort Study. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S220–4. Available from: http://dx.doi.org/10.1093/cid/ciu435</p>	<p>Yes</p>	
<p>63. Richard SA, McCormick BJ, Miller MA, Caulfield LE, Checkley W; MAL-ED Network Investigators. Modeling environmental influences on child growth in the MAL-ED cohort study: opportunities and challenges. <i>Clin Infect Dis</i>. 2014 Nov 1;59 Suppl 4(Suppl 4):S255-60. doi: 10.1093/cid/ciu436. PMID: 25305295; PMCID: PMC4204605.</p>	<p>Yes</p>	
<p>64. Investigators TM-FN. The MAL-ED Study: A Multinational and Multidisciplinary Approach to Understand</p>		

64. Investigators IM-EN: The MAL-ED Study: A Multinational and Multidisciplinary Approach to Understand the Relationship Between Enteric Pathogens, Malnutrition, Gut Physiology, Physical Growth, Cognitive Development, and Immune Responses in Infants and Children Up to 2 Years of Age in Resource-Poor Environments. Oxford University Press (OUP);	Yes	
65. Mohan VR, Naumova EN. Temporal changes in land cover types and the incidence of malaria in Mangalore, India. <i>Int Jour of Biomed Res</i> [Internet]. 2014 Aug 30;5(8):494. Available from: http://dx.doi.org/10.7439/ijbr.v5i8.719	Yes	
66. Rao TS, Arora R, Khera A, Tate JE, Parashar U, Kang G. Insights from global data for use of rotavirus vaccines in India. <i>Vaccine</i> [Internet]. 2014 Aug;32:A171–8. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.03.029	Yes	Yes
67. Rao TS, Arora R, Khera A, Tate JE, Parashar U, Kang G. Insights from global data for use of rotavirus vaccines in India. <i>Vaccine</i> [Internet]. 2014 Aug;32:A171–8. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.03.029	Yes	
68. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshy B, Bondu JD, et al. Effects of elevated blood lead levels in preschool children in urban Vellore. <i>Indian Pediatr</i> [Internet]. 2014 Aug;51(8):621–5. Available from: http://dx.doi.org/10.1007/s13312-014-0464-2	Yes	Yes
69. Pendergast LL, Scharf RJ, Rasmussen ZA, Seidman JC, Schaefer BA, Svensen E, et al. Postpartum depressive symptoms across time and place: Structural invariance of the Self-Reporting Questionnaire among women from the international, multi-site MAL-ED study. <i>Journal of Affective Disorders</i> [Internet]. 2014 Oct;167:178–86. Available from: http://dx.doi.org/10.1016/j.jad.2014.05.039	Yes	
70. Psaki SR, Seidman JC, Miller M, Gottlieb M, Bhutta ZA, Ahmed T, et al. Measuring socioeconomic status in multicountry studies: results from the eight-country MAL-ED study. <i>Popul Health Metrics</i> [Internet]. 2014 Mar 21;12(1). Available from: http://dx.doi.org/10.1186/1478-7954-12-8	Yes	
71. Kaliappan SP, George S, Francis MR, Kattula D, Sarkar R, Minz S, et al. Prevalence and clustering of soil-transmitted helminth infections in a tribal area in southern India. <i>Trop Med Int Health</i> [Internet]. 2013 Nov 15;18(12):1452–62. Available from: http://dx.doi.org/10.1111/tmi.12205	Yes	
72. Mohan VR, Tharmalingam J, Muliylil J, Oommen A, Dorny P, Vercruyse J, et al. Prevalence of porcine cysticercosis in Vellore, South India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2012 Dec 12;107(1):62–4. Available from: http://dx.doi.org/10.1093/trstmh/trs003	Yes	Yes
73. S RP, Ramesh R, Rachel P, Chanda R, Satish N, Mohan VR. Quality of life among people with epilepsy: a cross-sectional study from rural southern India. <i>Natl Med J India</i> . 2012 Sep-Oct;25(5):261-4. PMID: 23448623.	Yes	Yes
74. Alexander AM, Mohan VR, Muliylil J, Dorny P, Rajshekhar V. Changes in knowledge and practices related to taeniasis/cysticercosis after health education in a south Indian community. <i>International Health</i> [Internet]. 2012 Sep;4(3):164–9. Available from: http://dx.doi.org/10.1016/j.inhe.2012.04.003	Yes	Yes
75. Alexander AM, Mohan VR, Muliylil J, Dorny P, Rajshekhar V. Changes in knowledge and practices related to		

75. Alexander AM, Mohan VR, Muliyl J, Dorny P, Rajshekhar V. Changes in knowledge and practices related to taeniasis/cysticercosis after health education in a south Indian community. <i>International Health</i> [Internet]. 2012 Sep;4(3):164–9. Available from: http://dx.doi.org/10.1016/j.inhe.2012.04.003	Yes	Yes
76. Thomas N, Grunnet LG, Poulsen P, Christopher S, Spurgeon R, Inbakumari M, et al. Born with low birth weight in rural Southern India: what are the metabolic consequences 20 years later? <i>European Journal of Endocrinology</i> [Internet]. 2012 Apr;166(4):647–55. Available from: http://dx.doi.org/10.1530/EJE-11-0870	Yes	
77. Thomas N, Grunnet LG, Poulsen P, Christopher S, Spurgeon R, Inbakumari M, et al. Born with low birth weight in rural Southern India: what are the metabolic consequences 20 years later? <i>European Journal of Endocrinology</i> [Internet]. 2012 Apr;166(4):647–55. Available from: http://dx.doi.org/10.1530/EJE-11-0870	Yes	
78. Thomas N, Grunnet LG, Poulsen P, Christopher S, Spurgeon R, Inbakumari M, et al. Born with low birth weight in rural Southern India: what are the metabolic consequences 20 years later? <i>European Journal of Endocrinology</i> [Internet]. 2012 Apr;166(4):647–55. Available from: http://dx.doi.org/10.1530/EJE-11-0870	Yes	
79. Jayaraman T, Prabhakaran V, Babu P, Raghava MV, Rajshekhar V, Dorny P, et al. Relative seroprevalence of cysticercus antigens and antibodies and antibodies to <i>Taenia ova</i> in a population sample in south India suggests immunity against neurocysticercosis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2011 Mar;105(3):153–9. Available from: http://dx.doi.org/10.1016/j.trstmh.2010.10.007	Yes	Yes
80. Jayaraman T, Prabhakaran V, Babu P, Raghava MV, Rajshekhar V, Dorny P, et al. Relative seroprevalence of cysticercus antigens and antibodies and antibodies to <i>Taenia ova</i> in a population sample in south India suggests immunity against neurocysticercosis. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2011 Mar;105(3):153–9. Available from: http://dx.doi.org/10.1016/j.trstmh.2010.10.007	Yes	Yes
81. Tate JE, Chitambar S, Esposito DH, Sarkar R, Gladstone B, Ramani S, et al. Disease and economic burden of rotavirus diarrhoea in India. <i>Vaccine</i> [Internet]. 2009 Nov;27:F18–24. Available from: http://dx.doi.org/10.1016/j.vaccine.2009.08.098	Yes	Yes
82. Mohan VR, Muliyl J. Mortality patterns and the effect of socioeconomic factors on mortality in rural Tamil Nadu, south India: a community-based cohort study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2009 Aug;103(8):801–6. Available from: http://dx.doi.org/10.1016/j.trstmh.2009.04.014	Yes	Yes
83. Balamurugan R, Janardhan HP, George S, Raghava MV, Muliyl J, Ramakrishna BS. Molecular Studies of Fecal Anaerobic Commensal Bacteria in Acute Diarrhea in Children. <i>Journal of Pediatric Gastroenterology & Nutrition</i> [Internet]. 2008 May;46(5):514–9. Available from: http://dx.doi.org/10.1097/MPG.0b013e31815ce599	Yes	
84. Prabhakaran V, Raghava MV, Rajshekhar V, Muliyl J, Oommen A. Seroprevalence of <i>Taenia solium</i> antibodies in Vellore district, south India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2008 Mar;102(3):246–50. Available from: http://dx.doi.org/10.1016/j.trstmh.2007.10.010	Yes	Yes
85. Rajshekhar V, Raghava MV, Prabhakaran V, Oommen A, Muliyl J. Active epilepsy as an index of burden of neurocysticercosis in Vellore district, India. <i>Neurology</i> [Internet]. 2006 Dec 26;67(12):2135–9. Available from: http://dx.doi.org/10.1212/01.wnl.0000249113.11824.64	Yes	Yes

86. Koshiy B, Srinivasan M, Bose A, John S, Mohan VR, Roshan R, et al. Developmental trends in early childhood and their predictors from an Indian birth cohort. BMC Public Health [Internet]. 2021 Jun 6;21(1). Available from: http://dx.doi.org/10.1186/s12889-021-11147-3	Yes	Yes
87. Varghese T, Alokith Khakha S, Giri S, Nair NP, Badur M, Gathwala G, et al. Rotavirus Strain Distribution before and after Introducing Rotavirus Vaccine in India. Pathogens [Internet]. 2021 Apr 1;10(4):416. Available from: http://dx.doi.org/10.3390/pathogens10040416	Yes	Yes
88. Berendes D, Leon J, Kirby A, Clennon J, Raj S, Yakubu H, Robb K, Kartikeyan A, Hemavathy P, Gunasekaran A, Roy S, Ghale BC, Kumar JS, Mohan VR, Kang G, Moe C. Household sanitation is associated with lower risk of bacterial and protozoal enteric infections, but not viral infections and diarrhoea, in a cohort study in a low-income urban neighbourhood in Vellore, India. Trop Med Int Health. 2017 Sep;22(9):1119-1129. doi: 10.1111/tmi.12915. Epub 2017 Jul 17. PMID: 28653489; PMCID: PMC5601219.	Yes	
89. Mathew A, Cherian A, Marcus T, Marconi S, Mohan V, Prasad J. What necessitates obstetric transfers? Experience from a secondary care hospital in India. J Family Med Prim Care [Internet]. 2021;10(6):2331. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2005_20	Yes	
90. Kaliappan SP, George S, Francis MR, Kattula D, Sarkar R, Minz S, et al. Prevalence and clustering of soil-transmitted helminth infections in a tribal area in southern India. Trop Med Int Health [Internet]. 2013 Nov 15;18(12):1452-62. Available from: http://dx.doi.org/10.1111/tmi.12205	Yes	
91. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshiy B, Bondu JD, et al. Effects of elevated blood lead levels in preschool children in urban Vellore. Indian Pediatr [Internet]. 2014 Aug;51(8):621-5. Available from: http://dx.doi.org/10.1007/s13312-014-0464-2	Yes	Yes
92. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295-9. Available from: http://dx.doi.org/10.1093/cid/ciu390	Yes	
93. McCormick BJJ, Murray-Kolb LE, Lee GO, Schulze KJ, Ross AC, Bauck A, et al. Intestinal permeability and inflammation mediate the association between nutrient density of complementary foods and biochemical measures of micronutrient status in young children: results from the MAL-ED study. The American Journal of Clinical Nutrition [Internet]. 2019 Aug 6;110(4):1015-25. Available from: http://dx.doi.org/10.1093/ajcn/nqz151	Yes	
94. Berendes DM, Leon JS, Kirby AE, Clennon JA, Raj SJ, Yakubu H, et al. Associations between open drain flooding and pediatric enteric infections in the MAL-ED cohort in a low-income, urban neighborhood in Vellore, India. BMC Public Health [Internet]. 2019 Jul 10;19(1). Available from: http://dx.doi.org/10.1186/s12889-019-7268-1	Yes	Yes
95. Rajasekar G, Muliyl DE, Cherian AG, Prasad JH, Mohan VR. Prevalence and Factors Associated with Gestational Diabetes Mellitus among Antenatal Women at a Rural Health Center in Vellore. J Assoc Physicians India. 2019 Apr;67(4):42-47. PMID: 31311218.	Yes	
96. Investigators M-EN. Relationship between growth and illness, enteropathogens and dietary intakes in the first 2 years of life: findings from the MAL-ED birth cohort study. BMJ.	Yes	

<p>97. Bhandari N, Mohan SB, Bose A, Iyengar SD, Taneja S, Mazumder S, et al. Efficacy of three feeding regimens for home-based management of children with uncomplicated severe acute malnutrition: a randomised trial in India. <i>BMJ Glob Health</i> [Internet]. 2016 Dec;1(4):e000144. Available from: http://dx.doi.org/10.1136/bmjgh-2016-000144</p>	<p>Yes</p>	
<p>98. Francis MR, Nohynek H, Larson H, Balraj V, Mohan VR, Kang G, et al. Factors associated with routine childhood vaccine uptake and reasons for non-vaccination in India: 1998–2008. <i>Vaccine</i> [Internet]. 2018 Oct;36(44):6559–66. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.08.026</p>	<p>Yes</p>	<p>Yes</p>
<p>99. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	<p>Yes</p>	
<p>100. Lang D; MAL-ED Network Investigators. Opportunities to assess factors contributing to the development of the intestinal microbiota in infants living in developing countries. <i>Microb Ecol Health Dis</i>. 2015 May 29;26:28316. doi: 10.3402/mehd.v26.28316. PMID: 26031686; PMCID: PMC4451096.</p>	<p>Yes</p>	
<p>101. Patil CL, Turab A, Ambikapathi R, Nesamvuni C, Chandyo RK, Bose A, et al. Early interruption of exclusive breastfeeding: results from the eight-country MAL-ED study. <i>J Health Popul Nutr</i> [Internet]. 2015 May 1;34(1). Available from: http://dx.doi.org/10.1186/s41043-015-0004-2</p>	<p>Yes</p>	
<p>102. Gopichandran V, Claudius P, Baby LS, Felinda A, Mohan VR. Household food security in urban Tamil Nadu: a survey in Vellore. <i>Natl Med J India</i>. 2010 Sep-Oct;23(5):278-80. PMID: 21250582.</p>	<p>Yes</p>	<p>Yes</p>
<p>103. Gopichandran V, Luke DM, Vinodhini R, Rau R, Savitha MS, Mohan VR, Singh D, Kurian S, Jacob KS. Psycho-socio-economic stress as a risk factor for preterm labour: a community-based, case-control study from rural South India. <i>Natl Med J India</i>. 2010 May-Jun;23(3):184-5. PMID: 20949726.</p>	<p>Yes</p>	<p>Yes</p>
<p>104. Raghava MV, Prabhakaran V, Jayaraman T, Muliyl J, Oommen A, Dorny P, et al. Detecting spatial clusters of <i>Taenia solium</i> infections in a rural block in South India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2010 Sep;104(9):601–12. Available from: http://dx.doi.org/10.1016/j.trstmh.2010.06.002</p>	<p>Yes</p>	<p>Yes</p>
<p>105. John A, Barman A, Bal D, Chandy G, Samuel J, Thokchom M, Joy N, Vijaykumar P, Thapa S, Singh V, Raghava V, Seshadri T, Jacob KS, Balraj V. Hazardous alcohol use in rural southern India: nature, prevalence and risk factors. <i>Natl Med J India</i>. 2009 May-Jun;22(3):123-5. PMID: 19764687.</p>	<p>Yes</p>	<p>Yes</p>
<p>106. Thomas N, Asha HS, Spurgeon R, Christopher S, Mohan V, Inbakumari M, Geetanjali FS. Type 2 diabetes in rural India—new paradigms in its epidemiology and evolution. <i>J Indian Med Assoc</i>. 2009 Nov;107(11):785-6, 788, 790. PMID: 20469783.</p>	<p>Yes</p>	
<p>107. Kailasam A, Kannan B, Lochan EB, K. SN, Chaudhuri S, Mohan VR. Household food security in rural Tamil Nadu: a survey from Kaniyambadi block, Vellore district. <i>Int J Community Med Public Health</i> [Internet]. 2019 Aug 27;6(9):3928. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20193995</p>	<p>Yes</p>	

108. Francis MR, Sarkar R, Roy S, Jaffar S, Mohan VR, Kang G, et al. Effectiveness of Membrane Filtration to Improve Drinking Water: A Quasi-Experimental Study from Rural Southern India. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2016 Nov 2;95(5):1192–200. Available from: http://dx.doi.org/10.4269/ajtmh.15-0675	Yes	
109. Marconi Ds, Dharmaraju N, Mauleshbhai S, Arulappan N, Thomas B, Paul S, et al. Household food security in an urban slum: Determinants and trends. <i>J Family Med Prim Care</i> [Internet]. 2018;7(4):819. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_185_17	Yes	
110. Reddy SN, Nair NP, Tate JE, Thiyagarajan V, Giri S, Praharaj I, et al. Intussusception after Rotavirus Vaccine Introduction in India. <i>N Engl J Med</i> [Internet]. 2020 Nov 12;383(20):1932–40. Available from: http://dx.doi.org/10.1056/NEJMoa2002276	Yes	
111. Reddy S, Nair NP, Giri S, Mohan VR, Tate JE, Parashar UD, et al. Safety monitoring of ROTAVAC vaccine and etiological investigation of intussusception in India: study protocol. <i>BMC Public Health</i> [Internet]. 2018 Jul 20;18(1). Available from: http://dx.doi.org/10.1186/s12889-018-5809-7	Yes	Yes
112. Veesa K, Dimmala C, Antipas O, Mohan V, John S. Drinking water practices and sanitation in slums of Visakhapatnam, Andhra Pradesh a developing smart city in India. <i>Int J Community Med Public Health</i> [Internet]. 2016;3:188–94. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20163934	Yes	
113. Veesa K, Dimmala C, Antipas O, Mohan V, John S. Drinking water practices and sanitation in slums of Visakhapatnam, Andhra Pradesh a developing smart city in India. <i>Int J Community Med Public Health</i> [Internet]. 2016;3:188–94. Available from: http://dx.doi.org/10.18203/2394-6040.ijcmph20163934	Yes	
114. Pendergast LL, Jones P, Scharf R, Rasheed M, Schaefer BA, Murray-Kolb LE, et al. Approach temperament across cultures: Validity of the Infant Temperament Scale in MAL-ED. <i>International Journal of School & Educational Psychology</i> [Internet]. 2017 Oct 30;6(4):266–78. Available from: http://dx.doi.org/10.1080/21683603.2017.1356773	Yes	
115. Scharf RJ, Rogawski ET, Murray-Kolb LE, Maphula A, Svensen E, Tofail F, et al. Early childhood growth and cognitive outcomes: Findings from the MAL-ED study. <i>Matern Child Nutr</i> [Internet]. 2018 Feb 2;14(3). Available from: http://dx.doi.org/10.1111/mcn.12584	Yes	
116. Mohan VR, Karthikeyan R, Babji S, McGrath M, Shrestha S, Shrestha J, et al. Rotavirus Infection and Disease in a Multisite Birth Cohort: Results From the MAL-ED Study. <i>The Journal of Infectious Diseases</i> [Internet]. 2017 May 3;216(3):305–16. Available from: http://dx.doi.org/10.1093/infdis/jix199	Yes	
117. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes
118. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes

		119. Francis MR, Nuorti JP, Lumme-Sandt K, Kompithra RZ, Balraj V, Kang G, et al. Vaccination coverage and the factors influencing routine childhood vaccination uptake among communities experiencing disadvantage in Vellore, southern India: a mixed-methods study. BMC Public Health [Internet]. 2021 Oct 7;21(1). Available from: http://dx.doi.org/10.1186/s12889-021-11881-8	Yes	Yes
		120. Koshy B, Srinivasan M, Murugan TP, Bose A, Christudoss P, Mohan VR, et al. Association between head circumference at two years and second and fifth year cognition. BMC Pediatr [Internet]. 2021 Feb 11;21(1). Available from: http://dx.doi.org/10.1186/s12887-021-02543-0	Yes	Yes
		121. OUP accepted manuscript. The Journal of Infectious Diseases [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab409	Yes	
5	Jacob John	1. John J, Britto C, Verghese V, Pollard A. A systematic review of antimicrobial resistance of typhoidal Salmonella in India. Indian J Med Res [Internet]. 2019;149(2):151. Available from: http://dx.doi.org/10.4103/ijmr:IJMR_830_18	Yes	
		2. Rupali P, Abraham OC, Jesudason MV, John TJ, Zachariah A, Sivaram S, et al. Treatment failure in typhoid fever with ciprofloxacin susceptible Salmonella enterica Serotype Typhi. Diagnostic Microbiology and Infectious Disease [Internet]. 2004 May;49(1):1–3. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2003.12.002	Yes	
		3. Bhandari N, Rongsen-Chandola T, Bavdekar A, John J, Antony K, Taneja S, et al. Efficacy of a monovalent human-bovine (116E) rotavirus vaccine in Indian children in the second year of life. Vaccine [Internet]. 2014 Aug;32:A110–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.04.079	Yes	Yes
		4. Chourasia MK, Abraham VJ, John J. Household training vs. mass campaigns: a better method of health communication for preventing malaria. Trop Doct [Internet]. 2014 Aug 26;44(4):196–200. Available from: http://dx.doi.org/10.1177/0049475514545201	Yes	Yes
		5. Paul P, Kuriakose T, John J, Raju R, George K, Amritanand A, et al. Prevalence and Visual Outcomes of Cataract Surgery in Rural South India: A Cross-Sectional Study. Ophthalmic Epidemiology [Internet]. 2016 Aug 23;23(5):309–15. Available from: http://dx.doi.org/10.1080/09286586.2016.1212991	Yes	Yes
		6. Andrews JR, Baker S, Marks F, Alsan M, Garrett D, Gellin BG, Saha SK, Qamar FN, Yousafzai MT, Bogoch II, Antillon M, Pitzer VE, Kim JH, John J, Gauld J, Mogasale V, Ryan ET, Luby SP, Lo NC. Typhoid conjugate vaccines: a new tool in the fight against antimicrobial resistance. Lancet Infect Dis. 2019 Jan;19(1):e26-e30. doi: 10.1016/S1473-3099(18)30350-5. Epub 2018 Aug 28. PMID: 30170987.	Yes	Yes
		7. Rose W, Sindhu KN, Abraham AM, Kang G, John J. Incidence of dengue illness among children in an urban setting in South India: A population based study. Int J Infect Dis. 2019 Jul;84S:S15-S18. doi: 10.1016/j.ijid.2019.01.033. Epub 2019 Jan 24. PMID: 30685587.	Yes	
		8. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. BMC Med Res Methodol [Internet]. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y	Yes	Yes

<p>9. Alex R, Ratnaraj B, Winston B, Samson Devakiruba Dn, Samuel C, John J, et al. Risk factors for foot ulcers in patients with diabetes mellitus - A short report from Vellore, South India. <i>Indian J Community Med [Internet]</i>. 2010;35(1):183. Available from: http://dx.doi.org/10.4103/0970-0218.62582</p>	Yes	Yes
<p>10. Praharaj I, Parker EPK, Giri S, Allen DJ, Silas S, Revathi R, et al. Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. <i>The Journal of Infectious Diseases [Internet]</i>. 2018 Sep 24;219(8):1178–86. Available from: http://dx.doi.org/10.1093/infdis/jiy568</p>	Yes	
<p>11. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. <i>BMC Med Res Methodol [Internet]</i>. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y</p>	Yes	Yes
<p>12. John J, Bavdekar A, Rongsen-Chandola T, Dutta S, Kang G. Estimating the incidence of enteric fever in children in India: a multi-site, active fever surveillance of pediatric cohorts. <i>BMC Public Health [Internet]</i>. 2018 May 3;18(1). Available from: http://dx.doi.org/10.1186/s12889-018-5498-2</p>	Yes	Yes
<p>13. Giri S, Kumar N, Dhanapal P, Venkatesan J, Kasirajan A, Iturriza-Gomara M, et al. Quantity of Vaccine Poliovirus Shed Determines the Titer of the Serum Neutralizing Antibody Response in Indian Children Who Received Oral Vaccine. <i>The Journal of Infectious Diseases [Internet]</i>. 2018 Jan 2;217(9):1395–8. Available from: http://dx.doi.org/10.1093/infdis/jix687</p>	Yes	
<p>14. Giri S, Rajan AK, Kumar N, Dhanapal P, Venkatesan J, Iturriza-Gomara M, et al. Comparison of culture, single and multiplex real-time PCR for detection of Sabin poliovirus shedding in recently vaccinated Indian children. <i>J Med Virol [Internet]</i>. 2017 Mar 6;89(8):1485–8. Available from: http://dx.doi.org/10.1002/jmv.24793</p>	Yes	Yes
<p>15. John J, Giri S, Karthikeyan AS, Lata D, Jeyapaul S, Rajan AK, Kumar N, Dhanapal P, Venkatesan J, Mani M, Hanusha J, Raman U, Moses PD, Abraham A, Bahl S, Bandyopadhyay AS, Ahmad M, Grassly NC, Kang G. The Duration of Intestinal Immunity After an Inactivated Poliovirus Vaccine Booster Dose in Children Immunized With Oral Vaccine: A Randomized Controlled Trial. <i>J Infect Dis</i>. 2017 Feb 15;215(4):529-536. doi: 10.1093/infdis/jiw595. PMID: 28003352; PMCID: PMC5388294.</p>	Yes	
<p>16. John J, Giri S, Karthikeyan AS, Iturriza-Gomara M, Muliyl J, Abraham A, et al. Effect of a single inactivated poliovirus vaccine dose on intestinal immunity against poliovirus in children previously given oral vaccine: an open-label, randomised controlled trial. <i>The Lancet [Internet]</i>. 2014 Oct;384(9953):1505–12. Available from: http://dx.doi.org/10.1016/S0140-6736(14)60934-X</p>	Yes	Yes
<p>17. John J, Abraham AM, Muliyl J, John TJ, Deshpande JM, Kang G. Gap in the prevalence of neutralising antibodies to polioviruses in antenatal women in southern India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene [Internet]</i>. 2011 Mar;105(3):179–80. Available from: http://dx.doi.org/10.1016/j.trstmh.2010.12.005</p>	Yes	Yes
<p>18. John MJ, Mathew A, Bhat S, Prabhakaran A, George B, John J. Post stem cell transplantation revaccination: A survey of the current practices in India. <i>Vaccine</i>. 2018 Apr 12;36(16):2176-2180. doi: 10.1016/j.vaccine.2018.02.084. Epub 2018 Mar 9. PMID: 29530635.</p>	Yes	Yes
<p>19. Parker EPK, Whitfield H, Parker G, Giri S, John J, Grassly NC, et al. EUT2 Serotype Status In Net</p>		

		19. Parker EPK, Whitfield H, Baskar C, Giri S, John J, Grassly NC, et al. FU12 Secretor Status Is Not Associated With Oral Poliovirus Vaccine Immunogenicity in South Indian Infants. <i>The Journal of Infectious Diseases</i> [Internet]. 2018 Sep 19;219(4):578–81. Available from: http://dx.doi.org/10.1093/infdis/jiy553	Yes	
		20. John TJ. Should there be a World Health Assembly resolution for malaria eradication? Opinion against. <i>Malar J</i> [Internet]. 2019 Oct 21;18(1). Available from: http://dx.doi.org/10.1186/s12936-019-2928-2	Yes	
		21. Jacob John T, John SM. Paradigm shift for tuberculosis control in high prevalence countries. <i>Tropical Medicine & International Health</i> [Internet]. 2009 Dec;14(12):1428–30. Available from: http://dx.doi.org/10.1111/j.1365-3156.2009.02392.x	Yes	
		22. Praharaj I, Parker EPK, Giri S, Allen DJ, Silas S, Revathi R, et al. Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. <i>The Journal of Infectious Diseases</i> [Internet]. 2018 Sep 24;219(8):1178–86. Available from: http://dx.doi.org/10.1093/infdis/jiy568	Yes	
		23. John J, Sarkar R, Muliyl J, Bhandari N, Bhan MK, Kang G. Rotavirus gastroenteritis in India, 2011–2013: Revised estimates of disease burden and potential impact of vaccines. <i>Vaccine</i> [Internet]. 2014 Aug;32:A5–9. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.03.004	Yes	Yes
		24. Lazarus RP, John J, Shanmugasundaram E, Rajan AK, Thiagarajan S, Giri S, et al. The effect of probiotics and zinc supplementation on the immune response to oral rotavirus vaccine: A randomized, factorial design, placebo-controlled study among Indian infants. <i>Vaccine</i> [Internet]. 2018 Jan;36(2):273–9. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.07.116	Yes	Yes
		25. Gladstone BP, Ramani S, Mukhopadhyaya I, Muliyl J, Sarkar R, Rehman AM, et al. Protective Effect of Natural Rotavirus Infection in an Indian Birth Cohort. <i>N Engl J Med</i> [Internet]. 2011 Jul 28;365(4):337–46. Available from: http://dx.doi.org/10.1056/NEJMoa1006261	Yes	
		26. OUP accepted manuscript. <i>The Journal of Infectious Diseases</i> [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab329	Yes	
		27. OUP accepted manuscript. <i>The Journal of Infectious Diseases</i> [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab258	Yes	
		28. OUP accepted manuscript. <i>The Journal of Infectious Diseases</i> [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab388	Yes	
6	Anuradha Grace Sophia	1. Aruldas BW, Hoglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, Bose A, Mathew BS. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. <i>Br J Clin Pharmacol</i> . 2019 Mar;85(3):644–654. doi: 10.1111/bcp.13846. Epub 2019 Jan 17. PMID: 30588647; PMCID: PMC6379231.	Yes	
		2. Aruldas BW, Hoglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, Bose A, Mathew BS. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. <i>Br J Clin Pharmacol</i> . 2019 Mar;85(3):644–654. doi: 10.1111/bcp.13846. Epub 2019 Jan 17. PMID: 30588647; PMCID: PMC6379231.	Yes	Yes

3. Inbaraj LR, Rose A, George K, Bose A. Incidence and Impact of Unintentional Childhood Injuries: A Community Based Study in Rural South India. Indian J Pediatr [Internet]. 2016 Nov 19;84(3):206–10. Available from: <http://dx.doi.org/10.1007/s12098-016-2260-6>

Yes Yes

7 Anu Mary Oommen

1. Oommen A, Vyas R, Faith M, Selvakumar D, George K. Curriculum development for a module on noncommunicable diseases for the master of public health program. Educ Health [Internet]. 2017;30(3):236. Available from: http://dx.doi.org/10.4103/efh.Efh_148_15

Yes Yes

2. Oommen A, Abraham V, George K, Jose Vj. Prevalence of risk factors for non-communicable diseases in rural & urban Tamil Nadu. Indian J Med Res [Internet]. 2016;144(3):460. Available from: <http://dx.doi.org/10.4103/0971-5916.198668>

Yes

3. Oommen AM, Abraham VJ, George K, Jose VJ. Rising trend of cardiovascular risk factors between 1991–1994 and 2010–2012: A repeat cross sectional survey in urban and rural Vellore. Indian Heart Journal [Internet]. 2016 May;68(3):263–9. Available from: <http://dx.doi.org/10.1016/j.ihj.2015.09.014>

Yes Yes

4. Oommen AM, Abraham VJ, George K, Jose VJ. Prevalence of coronary heart disease in rural and urban Vellore: A repeat cross-sectional survey. Indian Heart Journal [Internet]. 2016 Jul;68(4):473–9. Available from: <http://dx.doi.org/10.1016/j.ihj.2015.11.015>

Yes Yes

5. Oommen AM, Abraham VJ, Sathish T, Jose VJ, George K. Performance of the Achutha Menon Centre Diabetes Risk Score in Identifying Prevalent Diabetes in Tamil Nadu, India. Diabetes Metab J [Internet]. 2017;41(5):386. Available from: <http://dx.doi.org/10.4093/dmj.2017.41.5.386>

Yes

6. Oommen AM, Nand K, Abraham VJ, George K, Jose VJ. Prevalence of statin use among high-risk patients in urban and rural Vellore, Tamil Nadu: A population-based cross-sectional study. Indian J Pharmacol. 2017 Mar-Apr;49(2):201-204. doi: 10.4103/ijp.IJP_747_16. PMID: 28706335; PMCID: PMC5497444.

Yes Yes

7. Nand K, Oommen A, Chacko R, Abraham V. Chronic periodontitis among diabetics and nondiabetics aged 35–65 years, in a rural block in Vellore, Tamil Nadu: A cross-sectional study. J Indian Soc Periodontol [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/jisp.jisp_217_17

Yes

8. Krishna M, Oommen AM, Paul G JS, Abraham VJ, George K. Prevalence of intermittent claudication in rural and urban Vellore, Tamil Nadu, India: a population-based study. Int Surg J 2018 Jul;5(7):2620-2622.

Yes

9. India State-Level Disease Burden Initiative Collaborators. Nations within a nation: variations in epidemiological transition across the states of India, 1990-2016 in the Global Burden of Disease Study. Lancet. 2017 Dec 2;390(10111):2437-2460. doi: 10.1016/S0140-6736(17)32804-0. Epub 2017 Nov 14. Erratum in: Lancet. 2017 Dec 2;390(10111):e49. PMID: 29150201; PMCID: PMC5720596.

Yes Yes

10. Acharya Y, Luke N, Haro MF, Rose W, Russell PSS, Oommen AM, et al. Nutritional status, cognitive achievement, and educational attainment of children aged 8-11 in rural South India. Afridi F, editor. PLoS ONE [Internet]. 2019 Oct 9;14(10):e0223001. Available from: <http://dx.doi.org/10.1371/journal.pone.0223001>

Yes Yes

11. Raghava MV, Prabhakaran V, Jayaraman T, Muliyl J, Oommen A, Dorny P, et al. Detecting spatial clusters of *Trichinella* infections in a rural block in South India. Transactions of the Royal Society of Tropical Medicine

Yes Yes

		Laemla solium infections in a rural block in South India. Transactions of the Royal Society of Tropical Medicine and Hygiene [Internet]. 2010 Sep;104(9):601–12. Available from: http://dx.doi.org/10.1016/j.trstmh.2010.06.002	Yes	Yes
		12. Oommen A, Saha S, Priya Sm, Surender A, Jacob R, George M, et al. Screening practices for breast and cervical cancer and associated factors, among rural women in Vellore, Tamil Nadu. Indian J Cancer [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/ijc.IJC_83_20	Yes	
		13. Alexander AM, George K, Muliyl J, Bose A, Prasad JH. Birthweight centile charts from rural community-based data from Southern India. Indian Pediatr [Internet]. 2013 Jun 5;50(11):1020–4. Available from: http://dx.doi.org/10.1007/s13312-013-0282-y	Yes	Yes
		14. Alexander AM, Prasad JH, Abraham P, Fletcher J, Muliyl J, Balraj V. Evaluation of a programme for prevention of vertical transmission of hepatitis B in a rural block in southern India. Indian J Med Res. 2013 Feb;137(2):356–62. PMID: 23563380; PMCID: PMC3657860.	Yes	
8	Sam Marconi	1. Marconi Ds, Dharmaraju N, Mauleshbhai S, Arulappan N, Thomas B, Paul S, et al. Household food security in an urban slum: Determinants and trends. J Family Med Prim Care [Internet]. 2018;7(4):819. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_185_17	Yes	
		2. Mathew A, Cherian A, Marcus T, Marconi S, Mohan V, Prasad J. What necessitates obstetric transfers? Experience from a secondary care hospital in India. J Family Med Prim Care [Internet]. 2021;10(6):2331. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2005_20	Yes	
		3. K. Lakshmi, K. Viswanath, C. En Ze, S.D. Marconi, S.N. David, R.C. Isaac: Stroke care challenges in rural India: Awareness of causes, preventive measures and treatment options of stroke among the rural communities. Indian Journal of Community Health 01/2014; 26(4):350-356.	Yes	Yes
		4. Jacob A, Thomas L, Stephen K, Marconi S, Noel J, Jacob KS, Prasad J. Nutritional status and intellectual development in children: A community-based study from rural Southern India. Natl Med J India. 2016 Mar-Apr;29(2):82–4. PMID: 27586211.	Yes	Yes
		5. Sherin Paul, Sam Marconi David, Mehul Chourasia, Fibi Ninan, Sharon Rymbai. “Road Safety; How well-informed are our rural population?”. Journal of Evidence based Medicine and Healthcare; Volume 1, Issue 11, November 17, 2014; Page: 1404-1411	Yes	Yes
		6. Marconi Ds, Dharmaraju N, Mauleshbhai S, Arulappan N, Thomas B, Paul S, et al. Household food security in an urban slum: Determinants and trends. J Family Med Prim Care [Internet]. 2018;7(4):819. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_185_17	Yes	
		7. Rachel J, Rupa V, Kathew JK, Marconi S, Sangi Z, Rabi S. 2021. Evidence of ZIO positive Langerhans cell, a dendritic cell subset in normal and polypoid nasal mucosa. Eur J Anat. 25(3):285-292.	Yes	
		8. Oommen A, Saha S, Priya Sm, Surender A, Jacob R, George M, et al. Screening practices for breast and cervical cancer and associated factors, among rural women in Vellore, Tamil Nadu. Indian J Cancer [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/ijc.IJC_83_20	Yes	
9	Divya Elizabeth	1. Oommen A, Saha S, Priya Sm, Surender A, Jacob R, George M, et al. Screening practices for breast and cervical cancer and associated factors, among rural women in Vellore, Tamil Nadu. Indian J Cancer [Internet].	Yes	Yes

	Elizabeth Muliyl	<p>cervical cancer and associated factors, among rural women in Vellore, Tamil Nadu. Indian J Cancer [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/ijc.IJC_83_20</p> <p>2. Mishra AK, Arvind VH, Muliyl D, Kuriakose CK, George AA, Karuppusami R, et al. Cerebrovascular injury in cryptococcal meningitis. International Journal of Stroke [Internet]. 2017 Apr 19;13(1):57–65. Available from: http://dx.doi.org/10.1177/1747493017706240</p> <p>3. Muliyl D, Vellaiputhiyavan K, Alex R, Mohan V. Compliance to treatment among type 2 diabetics receiving care at peripheral mobile clinics in a rural block of Vellore District, Southern India. J Family Med Prim Care [Internet]. 2017;6(2):330. Available from: http://dx.doi.org/10.4103/2249-4863.219991</p> <p>4. Muniswami, D. M. and Tharion, G. Functional Recovery Following the Transplantation of Olfactory Ensheathing Cells in Rat Spinal Cord Injury Model Asian Spine J; 2018, 12 (6): 998-1009</p> <p>5. Rajasekar G, Muliyl DE, Cherian AG, Prasad JH, Mohan VR. Prevalence and Factors Associated with Gestational Diabetes Mellitus among Antenatal Women at a Rural Health Center in Vellore. J Assoc Physicians India. 2019 Apr;67(4):42-47. PMID: 31311218.</p>	Yes	Yes
10	Shalini J	<p>1. John J, Giri S, Karthikeyan AS, Lata D, Jeyapaul S, Rajan AK, Kumar N, Dhanapal P, Venkatesan J, Mani M, Hanusha J, Raman U, Moses PD, Abraham A, Bahl S, Bandyopadhyay AS, Ahmad M, Grassly NC, Kang G. The Duration of Intestinal Immunity After an Inactivated Poliovirus Vaccine Booster Dose in Children Immunized With Oral Vaccine: A Randomized Controlled Trial. J Infect Dis. 2017 Feb 15;215(4):529-536. doi: 10.1093/infdis/jiw595. PMID: 28003352; PMCID: PMC5388294.</p>	Yes	
11	Jackwin Sam Paul G	<p>1. Krishna M, Oommen AM, Paul G JS, Abraham VJ, George K. Prevalence of intermittent claudication in rural and urban Vellore, Tamil Nadu, India: a population-based study. Int Surg J 2018 Jul;5(7):2620-2622.</p>	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Rita Caroline Isaac	1. Padaki PA, Sachithanandham J, Isaac R, Ramalingam VV, Abraham OC, Pulimood SA, et al. The performance of reverse transcriptase assay for the estimation of the plasma viral load in HIV-1 and HIV-2 infections. Infectious Diseases [Internet]. 2015 Dec 11;48(6):467–71. Available from: http://dx.doi.org/10.3109/23744235.2015.1122832	Yes	
		2. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111	Yes	Yes
		3. Isaac R, Alex RG, Knox TA. Malabsorption in wasting HIV disease: diagnostic and management issues in resource-poor settings. Trop Doct [Internet]. 2008 Jul;38(3):133–4. Available from: http://dx.doi.org/10.1258/td.2008.080087	Yes	Yes
		4. Isaac R, Paul B, Geethanajali F, Kang G, Wanke C. Role of intestinal dysfunction in the nutritional compromise seen in human immunodeficiency virus-infected adults in rural India. Trop Doct [Internet]. 2016 Jul 10;47(1):44–8. Available from: http://dx.doi.org/10.1177/0049475515626338	Yes	Yes
		5. Bhatt S, Isaac R, Finkel M, Evans J, Grant L, Paul B, et al. Mobile technology and cancer screening: Lessons from rural India. Journal of Global Health [Internet]. 2018 Dec;8(2). Available from: http://dx.doi.org/10.7189/jogh.08.020421	Yes	
		6. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111	Yes	Yes
		7. Rupa V, Isaac R, Jalagandeeswaran R, Manoharan A, Rebekah		

<p>G. Epidemiology of nasopharyngeal colonization by <i>S. pneumoniae</i> in Indian infants in the first 2 years of life. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2014 Oct;78(10):1701–6. Available from: http://dx.doi.org/10.1016/j.ijporl.2014.07.024</p>	<p>Yes</p>	
<p>8. Srikanth S, Isaac R, Rebekah G, Rupa V. Knowledge, attitudes and practices with respect to risk factors for otitis media in a rural South Indian community. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2009 Oct;73(10):1394–8. Available from: http://dx.doi.org/10.1016/j.ijporl.2009.06.024</p>	<p>Yes</p>	
<p>9. Sophia A, Isaac R, Rebekah G, Brahmadathan K, Rupa V. Risk factors for otitis media among preschool, rural Indian children. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2010 Jun;74(6):677–83. Available from: http://dx.doi.org/10.1016/j.ijporl.2010.03.023</p>	<p>Yes</p>	
<p>10. Rupa V, Isaac R, Manoharan A, Jalagandeeswaran R, Thenmozhi M. Risk factors for upper respiratory infection in the first year of life in a birth cohort. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2012 Dec;76(12):1835–9. Available from: http://dx.doi.org/10.1016/j.ijporl.2012.09.013</p>	<p>Yes</p>	
<p>11. Pant Pai N, Daher J, Prashanth HR, Shetty A, Sahni RD, Kannangai R, Abraham P, Isaac R. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect.</i> 2019 Mar;95(2):133-139. doi: 10.1136/sextrans-2017-053491. Epub 2018 Oct 15. PMID: 30322858; PMCID: PMC6580765.</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Aaron R, Muliylil J, Abraham S. Medico-social dimensions of menopause: a cross-sectional study from rural south India. <i>Natl Med J India.</i> 2002 Jan-Feb;15(1):14-7. PMID: 11855585.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Isaac R, Varghese GM, Mathai E, J M, Joseph I. Scrub typhus: prevalence and diagnostic issues in rural Southern India. <i>Clin Infect Dis.</i> 2004 Nov 1;39(9):1395-6. doi: 10.1086/424748.</p>	<p>Yes</p>	

PMID: 15494919.		
14. Isaac R, Alex RG, Knox TA. Malabsorption in wasting HIV disease: diagnostic and management issues in resource-poor settings. Trop Doct [Internet]. 2008 Jul;38(3):133–4. Available from: http://dx.doi.org/10.1258/td.2008.080087	Yes	Yes
15. Chomat AMB, Wilson IB, Wanke CA, Selvakumar A, John KR, Isaac R. Knowledge, Beliefs, and Health Care Practices Relating to Treatment of HIV in Vellore, India. AIDS Patient Care and STDs [Internet]. 2009 Jun;23(6):477–84. Available from: http://dx.doi.org/10.1089/apc.2008.0222	Yes	
16. Kacanek D, Jacobson DL, Spiegelman D, Wanke C, Isaac R, Wilson IB. Incident Depression Symptoms Are Associated With Poorer HAART Adherence: A Longitudinal Analysis From the Nutrition for Healthy Living Study. JAIDS Journal of Acquired Immune Deficiency Syndromes [Internet]. 2010 Feb;53(2):266–72. Available from: http://dx.doi.org/10.1097/QAI.0b013e3181b720e7	Yes	
17. Isaac R, Finkel M, Olver I, Annie IK, Prashanth HR, Subhashini J, et al. Translating Evidence into Practice in Low Resource Settings: Cervical Cancer Screening Tests are Only Part of the Solution in Rural India. Asian Pacific Journal of Cancer Prevention [Internet]. 2012 Aug 31;13(8):4169–72. Available from: http://dx.doi.org/10.7314/apjcp.2012.13.8.4169	Yes	Yes
18. Jarrett OD, Wanke CA, Ruthazer R, Bica I, Isaac R, Knox TA. Metabolic Syndrome Predicts All-Cause Mortality in Persons with Human Immunodeficiency Virus. AIDS Patient Care and STDs [Internet]. 2013 May;27(5):266–71. Available from: http://dx.doi.org/10.1089/apc.2012.0402	Yes	
19. Islam MS, Baqui AH, Zaidi AK, Bhutta ZA, Panigrahi P, Bose A, et al. Infection Surveillance Protocol for a Multicountry Population-based Study in South Asia to Determine the Incidence, Etiology and Risk Factors for Infections Among Young Infants of 0 to 59 Days Old. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S9–15. Available from:	Yes	Yes

<p>http://dx.doi.org/10.1097/INF.0000000000001100</p>		
<p>20. Isaac R. Early natural menopause - a marker of adverse life situations in women across the world: Not unique in Indian women. <i>Indian J Med Res</i> [Internet]. 2016;144(3):317. Available from: http://dx.doi.org/10.4103/0971-5916.198680</p>	<p>Yes</p>	
<p>21. Pant Pai N, Daher J, Prashanth H, Shetty A, Sahni RD, Kannangai R, et al. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect</i> [Internet]. 2018 Oct 15;95(2):133–9. Available from: http://dx.doi.org/10.1136/sextrans-2017-053491</p>	<p>Yes</p>	
<p>22. Isaac R, Helan J, Minz S, Bose A. Community perception of child drowning in South India: a qualitative study. <i>Annals of Tropical Paediatrics</i> [Internet]. 2007 Sep;27(3):225–9. Available from: http://dx.doi.org/10.1179/146532807X220343</p>	<p>Yes</p>	
<p>23. Isaac R, Jacobson D, Wanke C, Hendricks K, Knox TA, Wilson IB. Declines in dietary macronutrient intake in persons with HIV infection who develop depression. <i>Public Health Nutr</i> [Internet]. 2008 Feb;11(2):124–31. Available from: http://dx.doi.org/10.1017/S1368980007000067</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Thomas S, Vijayakumar C, Siva R, Isaac R. Parenting children under three years of age in a south Indian setting. <i>Pediatr Nurs</i>. 2007 Sep-Oct;33(5):421-6. PMID: 18041330.</p>	<p>Yes</p>	
<p>25. K. Lakshmi, K. Viswanath, C. En Ze, S.D. Marconi, S.N. David, R.C. Isaac: Stroke care challenges in rural India: Awareness of causes, preventive measures and treatment options of stroke among the rural communities. <i>Indian Journal of Community Health</i> 01/2014; 26(4):350-356.</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Sheikh A, Campbell H, Balharry D, Baqui AH, Bogaert D, Cresswell K, et al. RESPIRE: The National Institute for Health Research's (NIHR) Global Respiratory Health Unit. <i>Journal of Global Health</i> [Internet]. 2018 Dec;8(2). Available from:</p>	<p>Yes</p>	

<http://dx.doi.org/10.7189/jogh.08.020101>

		27. N. Sherin Susan Paul, Prashanth Hanumanthappa Ramamurthy, Biswajith Paul, Muthu Saravanan, S.R. Santhosh, Dolorosa Fernandes, Rita Isaac, Depression among geriatric population; the need for community awareness, Clinical Epidemiology and Global Health, Volume 7, Issue 1, 2019: 107-110		Yes
		28. Thomas S, Vijayakumar C, Siva R, Isaac R. Parenting children under three years of age in a south Indian setting. <i>Pediatr Nurs.</i> 2007 Sep-Oct;33(5):421-6. PMID: 18041330.	Yes	
		29. Agarwal D, Hanafi NS, Khoo EM, Parker RA, Ghorpade D, Salvi S, et al. Predictors for detecting chronic respiratory diseases in community surveys: A pilot cross-sectional survey in four South and South East Asian low- and middle-income countries. <i>J Glob Health [Internet].</i> 2021 Oct 30;11. Available from: http://dx.doi.org/10.7189/jogh.11.04065	Yes	
		30. Paul B, Isaac R, R. H, Jebaraj P, S. M, Das D, et al. Development of an educational intervention to reduce the burden of adult chronic lung disease in rural India: Inputs from a qualitative study. Gopichandran V, editor. <i>PLoS ONE [Internet].</i> 2021 Jul 15;16(7):e0254534. Available from: http://dx.doi.org/10.1371/journal.pone.0254534	Yes	Yes
		31. Paul S, Ramamurthy P, Kumar R, Ashirvatham M, John K, Isaac R. Seniors' recreation centers in rural India: Need of the hour. <i>Indian J Community Med [Internet].</i> 2016;41(3):219. Available from: http://dx.doi.org/10.4103/0970-0218.183585	Yes	Yes
		32. Daniel J, Inbaraj LR, Jenkins S, Ramamurthy PH, Isaac R. A community-based cross-sectional study on knowledge, attitude, and perceptions about asthma among healthy adults in rural South India. <i>J Family Med Prim Care.</i> 2021 May;10(5):1956-1962. doi: 10.4103/jfmpc.jfmpc_2152_20. Epub 2021 May 31. PMID: 34195131; PMCID: PMC8208207.	Yes	

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Shantidani
Minz

		1. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. <i>J Family Med Prim Care [Internet].</i> 2021;2(2):669. Available from:	Yes	
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<p>Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmmpc.jfmmpc_326_18</p>		
<p>2. Veesa KS, John KR, Moonan PK, Kaliappan SP, Manjunath K, Sagili KD, et al. Diagnostic pathways and direct medical costs incurred by new adult pulmonary tuberculosis patients prior to anti-tuberculosis treatment – Tamil Nadu, India. Dowdy DW, editor. PLoS ONE [Internet]. 2018 Feb 7;13(2):e0191591. Available from: http://dx.doi.org/10.1371/journal.pone.0191591</p>	Yes	
<p>3. Acharya Y, Luke N, Haro MF, Rose W, Russell PSS, Oommen AM, et al. Nutritional status, cognitive achievement, and educational attainment of children aged 8-11 in rural South India. Afridi F, editor. PLoS ONE [Internet]. 2019 Oct 9;14(10):e0223001. Available from: http://dx.doi.org/10.1371/journal.pone.0223001</p>	Yes	Yes
<p>4. Cherian A, Rose A, Gupta D, Minz S, Prasad J, George K. Whither Sex Ratios in a Low Mortality Setting. IJWHR [Internet]. 2016 Feb 8;4(2):64–7. Available from: http://dx.doi.org/10.15296/ijwhr.2016.15</p>		Yes
<p>5. Cherian AG, Jamkhandi D, George K, Bose A, Prasad J, Minz S. Prevalence of Congenital Anomalies in a Secondary Care Hospital in South India: A Cross-Sectional Study. J Trop Pediatr [Internet]. 2016 Apr 4;62(5):361–7. Available from: http://dx.doi.org/10.1093/tropej/fmw019</p>	Yes	
<p>6. Kaliappan SP, George S, Francis MR, Kattula D, Sarkar R, Minz S, et al. Prevalence and clustering of soil-transmitted helminth infections in a tribal area in southern India. Trop Med Int Health [Internet]. 2013 Nov 15;18(12):1452–62. Available from: http://dx.doi.org/10.1111/tmi.12205</p>	Yes	
<p>7. Minz S, Balraj V, Lalitha MK, Murali N, Cherian T, Manoharan G, Kadirvan S, Joseph A, Steinhoff MC. Incidence of Haemophilus influenzae type b meningitis in India. Indian J Med Res. 2008 Jul;128(1):57-64. PMID: 18820360.</p>	Yes	
<p>8. George K, Prasad J, Singh D, Minz S, Albert DS, Muliylil J, et al. Perinatal outcomes in a South Asian setting with high rates of low</p>	Yes	

		<p>Prenatal outcomes in a South Asian setting with high rates of low birth weight. BMC Pregnancy Childbirth [Internet]. 2009 Feb 9;9(1). Available from: http://dx.doi.org/10.1186/1471-2393-9-5</p>	Yes	
		<p>9. Rose A, Minz S, Manohari GP, - T, George K, Arun R, Vinodh A. Community perspectives on alcohol use among a tribal population in rural southern India. Natl Med J India. 2015 May-Jun;28(3):117-21. PMID: 26724338.</p>	Yes	Yes
		<p>10. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_326_18</p>	Yes	
3	Biswajit Paul	<p>1. Paul B, Kar K, Mohapatra B. Maternal deaths in a tertiary health care centre of Odisha: An in-depth study supplemented by verbal autopsy. Indian J Community Med [Internet]. 2011;36(3):213. Available from: http://dx.doi.org/10.4103/0970-0218.86523</p>	Yes	Yes
		<p>2. Isaac R, Paul B, Geethanajali F, Kang G, Wanke C. Role of intestinal dysfunction in the nutritional compromise seen in human immunodeficiency virus-infected adults in rural India. Trop Doct [Internet]. 2016 Jul 10;47(1):44–8. Available from: http://dx.doi.org/10.1177/0049475515626338</p>	Yes	Yes
		<p>3. Bhatt S, Isaac R, Finkel M, Evans J, Grant L, Paul B, et al. Mobile technology and cancer screening: Lessons from rural India. Journal of Global Health [Internet]. 2018 Dec;8(2). Available from: http://dx.doi.org/10.7189/jogh.08.020421</p>	Yes	
		<p>4. Paul B, Isaac R, R. H, Jebaraj P, S. M, Das D, et al. Development of an educational intervention to reduce the burden of adult chronic lung disease in rural India: Inputs from a qualitative study. Gopichandran V, editor. PLoS ONE [Internet]. 2021 Jul 15;16(7):e0254534. Available from: http://dx.doi.org/10.1371/journal.pone.0254534</p>	Yes	Yes
4	Prashanth H.R.	<p>1. Sindhu KN, Ramamurthy P, Ramanujam K, Henry A, Bondu JD, John SM, et al. Low head circumference during early childhood and its predictors in a semi-urban settlement of Vellore, Southern India. BMC Pediatr [Internet]. 2019 Jun 6;19(1). Available from:</p>	Yes	Yes

		http://dx.doi.org/10.1186/s12887-019-1553-0		
		2. Alex R, Francis M, Prashanth HR, Kundavaram A. Occupational history: A neglected component of history taking. <i>Indian J Occup Environ Med.</i> 2013 Jan;17(1):29-30. doi: 10.4103/0019-5278.116371. PMID: 24082646; PMCID: PMC3777287.	Yes	Yes
		3. Pant Pai N, Daher J, Prashanth HR, Shetty A, Sahni RD, Kannangai R, Abraham P, Isaac R. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect.</i> 2019 Mar;95(2):133-139. doi: 10.1136/sextrans-2017-053491. Epub 2018 Oct 15. PMID: 30322858; PMCID: PMC6580765.	Yes	Yes
		4. Pant Pai N, Daher J, Prashanth H, Shetty A, Sahni RD, Kannangai R, et al. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect [Internet].</i> 2018 Oct 15;95(2):133–9. Available from: http://dx.doi.org/10.1136/sextrans-2017-053491	Yes	
		5. N. Sherin Susan Paul, Prashanth Hanumanthappa Ramamurthy, Biswajith Paul, Muthu Saravanan, S.R. Santhosh, Dolorosa Fernandes, Rita Isaac, Depression among geriatric population; the need for community awareness, <i>Clinical Epidemiology and Global Health</i> , Volume 7, Issue 1, 2019: 107-110		Yes
		6. Daniel J, Inbaraj LR, Jenkins S, Ramamurthy PH, Isaac R. A community-based cross-sectional study on knowledge, attitude, and perceptions about asthma among healthy adults in rural South India. <i>J Family Med Prim Care.</i> 2021 May;10(5):1956-1962. doi: 10.4103/jfmprc.jfmprc_2152_20. Epub 2021 May 31. PMID: 34195131; PMCID: PMC8208207.	Yes	
5	Carol Susan Devamani	1. Devamani CS, Prakash JAJ, Alexander N, Suzuki M, Schmidt W-P. Hospitalisations and outpatient visits for undifferentiated fever attributable to scrub typhus in rural South India: Retrospective	Yes	Yes

cohort and nested case-control study. Poonawala H, editor. PLoS Negl Trop Dis [Internet]. 2019 Feb 25;13(2):e0007160. Available from: <http://dx.doi.org/10.1371/journal.pntd.0007160>

Yes

Yes

2. Schmidt WP, Devamani CS, Rose W, Alexander N, Prakash JAJ. Antibody response following scrub typhus infection: clinical cohort study. Trop Med Int Health. 2019 Dec;24(12):1455-1464. doi: 10.1111/tmi.13322. Epub 2019 Nov 27. PMID: 31660667.

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Subramani K.	1. Peter JV, Subramani K. Reversal of Anticoagulants in Critical Care. Indian Journal of Critical Care Medicine [Internet]. 2019;23(S3):0–0. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23257	Yes	
		2. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17	Yes	
		3. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. Indian J Anaesth [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
		4. Jiwanmall M, Joselyn A, Kandasamy S. Intravenous clonidine as a part of balanced anaesthesia for controlled hypotension in functional endoscopic sinus surgery: A randomised controlled trial. Indian J Anaesth [Internet]. 2017;61(5):418. Available from: http://dx.doi.org/10.4103/ija.IJA_58_17	Yes	
		5. Purva M, Randeep G, Rajesh M, Mahesh CM, Sunil G, Subodh K, et al. Assessment of Core Capacities for Antimicrobial Stewardship Practices in Indian Hospitals: Report from a Multicentric Initiative of Global Health Security Agenda. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):309–17. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_445	Yes	Yes
		6. Gowri M, Kandasamy S, Abhilash KP, Babu S. Association between SpO2/FiO2 Ratio and PaO2/FiO2 Ratio in Different Modes of Oxygen Supplementation. Indian Journal of Critical Care Medicine [Internet]. 2021 Sep 8;25(9):1001–5. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23977	Yes	
2	Peter J.V.	1. Korula PJ, Nayyar V, Stachowski E, Karuppusami R, Peter JV. An observational study on the practice of noninvasive ventilation at a tertiary level Australian intensive care unit. Aust Crit Care. 2020 Jan;33(1):89-96. doi: 10.1016/j.aucc.2018.11.067. Epub 2019 Jan 19. PMID: 30670345.	Yes	
		2. Peter JV, Subramani K. Reversal of Anticoagulants in Critical Care. Indian Journal of Critical Care Medicine [Internet]. 2019;23(S3):0–0. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23257	Yes	
		3. Moorthy M, Chacko B, Ramakrishna K, Samuel P, Karthik G, Kalki RC, et al. Risk of pandemic (H1N1) 2009 virus infection among healthcare workers caring for critically ill patients with pandemic (H1N1) 2009 virus infection. Journal of Hospital Infection [Internet]. 2011 Apr;77(4):365–6. Available from: http://dx.doi.org/10.1016/j.jhin.2010.12.001	Yes	Yes
		4. Moorthy M, Samuel P, Peter JV, Vijayakumar S, Sekhar D, Verghese VP, et al. Estimation of the Burden of Pandemic(H1N1)2009 in Developing Countries: Experience from a Tertiary Care Center in South India. Drews SJ, editor. PLoS ONE [Internet]. 2012 Sep 5;7(9):e41507. Available from: http://dx.doi.org/10.1371/journal.pone.0041507	Yes	Yes
		5. Peter JV, Jacobin J, Neir A, Bennett A, Samuel P, Chrisnal A, et al. Clinical profile and outcome of patients		

<p>5. Peter JV, Jerolim J, Nan A, Bennett A, Samuel T, Chrispa A, et al. Clinical profile and outcome of patients hospitalized with dimethyl and diethyl organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2010 Nov;48(9):916–23. Available from: http://dx.doi.org/10.3109/15563650.2010.528425</p>	Yes	Yes
<p>6. Ramakrishna K, Sampath S, Narahari D, Veerendra H, Moorthy M, Raju R, et al. Clinical profile and predictors of mortality of severe pandemic (H1N1) 2009 virus infection needing intensive care: A multi-centre prospective study from South India. <i>J Global Infect Dis</i> [Internet]. 2012;4(3):145. Available from: http://dx.doi.org/10.4103/0974-777X.100569</p>	Yes	Yes
<p>7. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. <i>Infect Control Hosp Epidemiol</i> [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	Yes	
<p>8. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. <i>International Journal of Infectious Diseases</i> [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017</p>	Yes	
<p>9. Varghese GM, Trowbridge P, Janardhanan J, Thomas K, Peter JV, Mathews P, et al. Clinical profile and improving mortality trend of scrub typhus in South India. <i>International Journal of Infectious Diseases</i> [Internet]. 2014 Jun;23:39–43. Available from: http://dx.doi.org/10.1016/j.ijid.2014.02.009</p>	Yes	
<p>10. Peter; J. V., Abraham, O. C., George, S., Brahmadathan, K. N. and Mathai, D. Toxic strep syndrome <i>J Assoc Physicians India</i>; 1993, 41 (3): 175-6</p>	Yes	
<p>11. Bakthavatchalam YD, Babu P, Munusamy E, Dwarakanathan HT, Rupali P, Zervos M, et al. Genomic insights on heterogeneous resistance to vancomycin and teicoplanin in Methicillin-resistant <i>Staphylococcus aureus</i>: A first report from South India. Bae T, editor. <i>PLoS ONE</i> [Internet]. 2019 Dec 30;14(12):e0227009. Available from: http://dx.doi.org/10.1371/journal.pone.0227009</p>	Yes	Yes
<p>12. George TK, Chase D, Peter JV, Satyendra S, Kavitha R, George LR, et al. Association between a prolonged corrected QT interval and outcomes in patients in a medical Intensive Care Unit. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2015;19(6):326–32. Available from: http://dx.doi.org/10.4103/0972-5229.158271</p>	Yes	
<p>13. Shalini Anandan, Lydia Jennifer, Agila Kumari Pragasam, Baby Abirami Shankar, Balaji Veeraraghavan, John Victor Peter and Shoma V Rao. Synergy Testing between Sulbactam and Meropenem/ Colistin in MDR <i>Acinetobacter baumannii-calcoaceticus</i> Complex Isolated from Ventilator Associated Pneumonia. <i>Journal of Infectious Disease and Therapy</i>.2016; 4:299. doi:10.4172/2332-0877.1000299</p>		
<p>14. Chacko B, Thomas K, David T, Paul H, Jeyaseelan L, Peter JV. Attributable cost of a nosocomial infection in the intensive care unit: A prospective cohort study. <i>WJCCM</i> [Internet]. 2017;6(1):79. Available from: http://dx.doi.org/10.5492/wjccm.v6.i1.79</p>	Yes	
<p>15. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial</p>		

comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care</i> [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes
16. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
17. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. <i>Annals ATS</i> [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC	Yes	
18. Koshy M, Mathew J, Alex R, Jude J, Ralph R, Sudarsanam T, et al. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. <i>J Vector Borne Dis</i> [Internet]. 2018;55(1):52. Available from: http://dx.doi.org/10.4103/0972-9062.234627	Yes	
19. Kumar S, Christina J, Jagadish AR, Peter JV, Thomas K, Sudarsanam TD. Caregiver perceptions on intensive care: A qualitative study from southern India. <i>Natl Med J India</i> . 2017 May-Jun;30(3):131-135. PMID: 28936996.	Yes	Yes
20. Bakthavatchalam YD, Veeraraghavan B, Peter JV, Rajinikanth J, Inbanathan FY, Devanga Ragupathi NK, et al. Novel Observations in 11 Heteroresistant Vancomycin-Intermediate Methicillin-Resistant <i>Staphylococcus aureus</i> Strains from South India. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01425-16	Yes	
21. Ralph R, Peter JV, Chrispal A, Zachariah A, Dian J, Sebastian T, et al. Supraphysiological 25-hydroxy vitamin D3 level at admission is associated with illness severity and mortality in critically ill patients. <i>J Bone Miner Metab</i> [Internet]. 2014 Apr 22;33(2):239–43. Available from: http://dx.doi.org/10.1007/s00774-014-0585-7	Yes	
22. Reji KK, Mathew V, Zachariah A, Patil AKB, Hansdak SG, Ralph R, et al. Extrapyrmidal effects of acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2016 Jan 6;54(3):259–65. Available from: http://dx.doi.org/10.3109/15563650.2015.1126841	Yes	Yes
23. D'sa SR, Victor P, Jagannati M, Sudarsan TI, Carey RAB, Peter JV. Severe methemoglobinemia due to ingestion of toxicants. <i>Clinical Toxicology</i> [Internet]. 2014 Aug 12;52(8):897–900. Available from: http://dx.doi.org/10.3109/15563650.2014.947377	Yes	Yes
24. Iyyadurai R, Peter JV, Immanuel S, Begum A, Zachariah A, Jasmine S, et al. Organophosphate-pyrethroid combination pesticides may be associated with increased toxicity in human poisoning compared to either pesticide alone. <i>Clinical Toxicology</i> [Internet]. 2014 Apr 29;52(5):538–41. Available from: http://dx.doi.org/10.3109/15563650.2014.909933	Yes	Yes
25. Peter JV, Thomas L, Graham PL, Moran JL, Abhilash KPP, Jasmine S, et al. Performance of clinical scoring systems in acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2013 Sep 26;51(9):850–4. Available from: http://dx.doi.org/10.3109/15563650.2013.841181	Yes	Yes

26. Arthur A. Orbital Metastasis of Cervical Carcinoma – Case Report and Review of Literature. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/14400.7085	Yes	
27. Kuruvilla S, Peter J, David S, Premkumar PS, Ramakrishna K, Thomas L, et al. Incidence and risk factor evaluation of exposure keratopathy in critically ill patients: A cohort study. Journal of Critical Care [Internet]. 2015 Apr;30(2):400–4. Available from: http://dx.doi.org/10.1016/j.jcrc.2014.10.009	Yes	Yes
28. Peter J. Visual loss in Takayasu Arteritis – Look Beyond the Eye. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8991.4711	Yes	
29. PETER J, DAVID S, JOSEPH G, HORO S, DANDAD, PETER JV. Rare Retinal Manifestations in Takayasu Arteritis. J Rheumatol [Internet]. 2013 Aug;40(8):1404–5. Available from: http://dx.doi.org/10.3899/jrheum.130088	Yes	
30. Peter J, David S, Danda D, Peter JV, Horo S, Joseph G. OCULAR MANIFESTATIONS OF TAKAYASU ARTERITIS. Retina [Internet]. 2011 Jun;31(6):1170–8. Available from: http://dx.doi.org/10.1097/IAE.0b013e3181fe540b	Yes	
31. Laishram S, Anandan S, Devi BY, Elakkiya M, Priyanka B, Bhuvaneshwari T, et al. Determination of synergy between sulbactam, meropenem and colistin in carbapenem-resistant Klebsiella pneumoniae and Acinetobacter baumannii isolates and correlation with the molecular mechanism of resistance. Journal of Chemotherapy [Internet]. 2016 Jul 3;28(4):297–303. Available from: http://dx.doi.org/10.1080/1120009X.2016.1143261	Yes	
32. George R, Ramassamy S, Agrawal P, Sathishkumar D, Mathew L, Peter J, et al. Clinical, immunological profile and follow up of patients with pemphigus: A study from India. Indian J Dermatol Venereol Leprol [Internet]. 2018;84(4):408. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_323_17	Yes	Yes
33. Moses V, Jerobin J, Nair A, Sathyendara S, Balaji V, George I, et al. Enterococcal bacteremia is associated with prolonged stay in the medical intensive care unit. J Global Infect Dis [Internet]. 2012;4(1):26. Available from: http://dx.doi.org/10.4103/0974-777X.93758	Yes	Yes
34. Peter J, Balaji V, Chacko B. The New Delhi Metallo-Beta-Lactamases: Their Origins and Implication for the Intensivist. J Global Infect Dis [Internet]. 2011;3(3):319. Available from: http://dx.doi.org/10.4103/0974-777X.83540	Yes	Yes
35. Peter JV, Sudarsan TI, Prakash JAJ, Varghese GM. Severe scrub typhus infection: Clinical features, diagnostic challenges and management. WJCCM [Internet]. 2015;4(3):244. Available from: http://dx.doi.org/10.5492/wjccm.v4.i3.244	Yes	
36. Peter J, Pichamuthu K, Prakash JA, Varghese G, Chrispal A, Griffith M. Anti-nuclear antibody expression in severe scrub typhus infection: preliminary observations. J Global Infect Dis [Internet]. 2014;6(4):195. Available from: http://dx.doi.org/10.4103/0974-777X.145260	Yes	Yes
37. Pichamuthu K, Peter JV, Karthik G, Ramakrishna K, Prakash JAJ, Varghese GM, et al. Profile of organ		

dysfunction and predictors of mortality in severe scrub typhus infection requiring intensive care admission. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(8):497–502. Available from: http://dx.doi.org/10.4103/0972-5229.138145	Yes	
38. Chacko B, Peter JV, Karthik G, Ramakrishna K, Griffith MF, Prakash JAJ, et al. Elevated procalcitonin is associated with increased mortality in patients with scrub typhus infection needing intensive care admission. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2013;17(3):174–7. Available from: http://dx.doi.org/10.4103/0972-5229.117063	Yes	
39. Pramanick A, Rathore S, Peter JV, Moorthy M, Lionel J. Pandemic (H1N1) 2009 virus infection during pregnancy in South India. <i>International Journal of Gynecology & Obstetrics</i> [Internet]. 2011 Mar 21;113(1):32–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2010.10.025	Yes	Yes
40. D'sa SR, Peter JV, Chacko B, Pichamuthu K, Sathyendra S. Intra-aortic balloon pump (IABP) rescue therapy for refractory cardiogenic shock due to scorpion sting envenomation. <i>Clinical Toxicology</i> [Internet]. 2015 Dec 22;54(2):155–7. Available from: http://dx.doi.org/10.3109/15563650.2015.1116043	Yes	Yes
41. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. <i>WJCCM</i> [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16	Yes	
42. Seshadri P, Dev AV, Viggewarpu S, Sathyendra S, Peter JV. Acute pancreatitis and subdural haematoma in a patient with severe falciparum malaria: case report and review of literature. <i>Malar J</i> . 2008 May 30;7:97. doi: 10.1186/1475-2875-7-97. PMID: 18510778; PMCID: PMC2426706.	Yes	
43. Iyyadurai R, George IA, Peter JV. Imidacloprid Poisoning—Newer Insecticide and Fatal Toxicity. <i>J Med Toxicol</i> [Internet]. 2010 Mar;6(1):77–8. Available from: http://dx.doi.org/10.1007/s13181-010-0041-6	Yes	
44. Jose R, Chacko B, Iyyadurai R, Peter JV. Polythene Predicament. <i>The Journal of Emergency Medicine</i> [Internet]. 2012 Jul;43(1):e31–3. Available from: http://dx.doi.org/10.1016/j.jemermed.2009.07.034	Yes	
45. Pragasam AK, Veeraraghavan B, Anandan S, Narasiman V, Sistla S, Kapil A, et al. Dominance of International High-Risk Clones in Carbapenemase-Producing <i>Pseudomonas aeruginosa</i> : Multicentric Molecular Epidemiology Report from India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):344–51. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_294	Yes	Yes
46. Peter JV, Moran JL, Sudarsanam TD, Graham P. High-dose pralidoxime for organophosphorus poisoning. <i>The Lancet</i> [Internet]. 2007 Apr;369(9571):1425–6. Available from: http://dx.doi.org/10.1016/S0140-6736(07)60658-8	Yes	Yes
47. Peter JV, Thomas K, Jeyaseelan L, Yadav B, Sudarsan TI, Christina J, et al. COST OF INTENSIVE CARE IN INDIA. <i>Int J Technol Assess Health Care</i> [Internet]. 2016;32(4):241–5. Available from: http://dx.doi.org/10.1017/S0266462316000398	Yes	
48. Pichamuthu K, Jerobin J, Nair A, John G, Kamalesh J, Thomas K, et al. Bioscavenger therapy for organophosphate poisoning – an open-labeled pilot randomized trial comparing fresh frozen plasma or albumin with saline in acute organophosphate poisoning in humans. <i>Clinical Toxicology</i> [Internet]. 2010	Yes	Yes

Oct;48(8):813–9. Available from: http://dx.doi.org/10.3109/15563650.2010.518970		
49. Ramakrishna K, Peter JV, Karthik G, Abraham AM, Surekha V, Karthik R, et al. Influenza A (H1N1) 2009 pandemic: was there a difference in the two waves in patients requiring admission to the intensive-care unit? <i>Clinical Microbiology and Infection</i> [Internet]. 2011 Sep;17(9):1355–8. Available from: http://dx.doi.org/10.1111/j.1469-0691.2011.03584.x	Yes	
50. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care</i> [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes
51. Nasa P, Azoulay E, Khanna AK, Jain R, Gupta S, Javeri Y, et al. Expert consensus statements for the management of COVID-19-related acute respiratory failure using a Delphi method. <i>Crit Care</i> [Internet]. 2021 Mar 16;25(1). Available from: http://dx.doi.org/10.1186/s13054-021-03491-y	Yes	Yes
52. Anandaraj AM, Pichamuthu KK, Hansdak SG, Samuel P, Irodi A, Valsa S, et al. A Randomised Controlled Trial of Lactobacillus in the Prevention of Ventilator Associated Pneumonia. <i>JCDR</i> [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42325.13084	Yes	
53. Victor PJ, Mathews KP, Paul H, Mammen JJ, Murugesan M. Protective Effect of COVID-19 Vaccine Among Health Care Workers During the Second Wave of the Pandemic in India. <i>Mayo Clinic Proceedings</i> [Internet]. 2021 Sep;96(9):2493–4. Available from: http://dx.doi.org/10.1016/j.mayocp.2021.06.003	Yes	
54. and Pancreatic Diseases Group CUG, editor. Interventions for preventing upper gastrointestinal bleeding in people admitted to intensive care units. Wiley;	Yes	Yes
55. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
56. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	
57. Nasa P, Azoulay E, Chakrabarti A, Divatia JV, Jain R, Rodrigues C, et al. Infection control in the intensive care unit: expert consensus statements for SARS-CoV-2 using a Delphi method. <i>The Lancet Infectious Diseases</i> [Internet]. 2021 Nov; Available from: http://dx.doi.org/10.1016/S1473-3099(21)00626-5	Yes	Yes
58. Agrawal P, Peter JV, George R. Dermatological manifestations and relationship to outcomes of patients admitted to a medical intensive care unit: a study from a tertiary care hospital in India. <i>Postgrad Med J</i> [Internet]. 2013 Mar 28;89(1055):501–7. Available from: http://dx.doi.org/10.1136/postgradmedj-2012-131610	Yes	Yes
59. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a	Yes	Yes

randomised controlled trial. *BMJ Open* [Internet]. 2021 Oct;11(10):e050571. Available from: <http://dx.doi.org/10.1136/bmjopen-2021-050571>

3	Binila Chacko	1. Peter JV, Subramani K. Reversal of Anticoagulants in Critical Care. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2019;23(S3):0–0. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23257	Yes	
		2. Moorthy M, Chacko B, Ramakrishna K, Samuel P, Karthik G, Kalki RC, et al. Risk of pandemic (H1N1) 2009 virus infection among healthcare workers caring for critically ill patients with pandemic (H1N1) 2009 virus infection. <i>Journal of Hospital Infection</i> [Internet]. 2011 Apr;77(4):365–6. Available from: http://dx.doi.org/10.1016/j.jhin.2010.12.001	Yes	Yes
		3. Ramakrishna K, Sampath S, Narahari D, Veerendra H, Moorthy M, Raju R, et al. Clinical profile and predictors of mortality of severe pandemic (H1N1) 2009 virus infection needing intensive care: A multi-centre prospective study from South India. <i>J Global Infect Dis</i> [Internet]. 2012;4(3):145. Available from: http://dx.doi.org/10.4103/0974-777X.100569	Yes	Yes
		4. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. <i>Infect Control Hosp Epidemiol</i> [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29	Yes	
		5. Jose VJ, Gupta SN, Jose S, Chacko B, Abraham PK, Abraham OC, John B, Chandy ST. Blood-filled cysts of heart. <i>Indian Heart J</i> . 2004 Mar-Apr;56(2):174-5. PMID: 15377144.	Yes	Yes
		6. Chacko B, Seshadri P, Sudarsanam TD. Generalised dystonia: clinical diagnosis is possible. <i>Hong Kong Med J</i> . 2009 Jun;15(3):224-6. PMID: 19494381.	Yes	
		7. Chacko B, Thomas K, David T, Paul H, Jeyaseelan L, Peter JV. Attributable cost of a nosocomial infection in the intensive care unit: A prospective cohort study. <i>WJCCM</i> [Internet]. 2017;6(1):79. Available from: http://dx.doi.org/10.5492/wjccm.v6.i1.79	Yes	
		8. Peter J, Balaji V, Chacko B. The New Delhi Metallo-Beta-Lactamases: Their Origins and Implication for the Intensivist. <i>J Global Infect Dis</i> [Internet]. 2011;3(3):319. Available from: http://dx.doi.org/10.4103/0974-777X.83540	Yes	Yes
		9. Chacko B, Peter JV, Karthik G, Ramakrishna K, Griffith MF, Prakash JAJ, et al. Elevated procalcitonin is associated with increased mortality in patients with scrub typhus infection needing intensive care admission. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2013;17(3):174–7. Available from: http://dx.doi.org/10.4103/0972-5229.117063	Yes	
		10. D'sa SR, Peter JV, Chacko B, Pichamuthu K, Sathyendra S. Intra-aortic balloon pump (IABP) rescue therapy for refractory cardiogenic shock due to scorpion sting envenomation. <i>Clinical Toxicology</i> [Internet]. 2015 Dec 22;54(2):155–7. Available from: http://dx.doi.org/10.3109/15563650.2015.1116043	Yes	Yes

		11. Jose R, Chacko B, Iyyadurai R, Peter JV. Polythene Predicament. The Journal of Emergency Medicine [Internet]. 2012 Jul;43(1):e31–3. Available from: http://dx.doi.org/10.1016/j.jemermed.2009.07.034	Yes	
		12. Ramakrishna K, Peter JV, Karthik G, Abraham AM, Surekha V, Karthik R, et al. Influenza A (H1N1) 2009 pandemic: was there a difference in the two waves in patients requiring admission to the intensive-care unit? Clinical Microbiology and Infection [Internet]. 2011 Sep;17(9):1355–8. Available from: http://dx.doi.org/10.1111/j.1469-0691.2011.03584.x	Yes	
		13. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. Indian Journal of Critical Care Medicine [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	
		14. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. BMJ Open [Internet]. 2021 Oct;11(10):e050571. Available from: http://dx.doi.org/10.1136/bmjopen-2021-050571	Yes	Yes
4	Kishore Kumar Pichamuthu	1. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
		2. D'sa SR, Peter JV, Chacko B, Pichamuthu K, Sathyendra S. Intra-aortic balloon pump (IABP) rescue therapy for refractory cardiogenic shock due to scorpion sting envenomation. Clinical Toxicology [Internet]. 2015 Dec 22;54(2):155–7. Available from: http://dx.doi.org/10.3109/15563650.2015.1116043	Yes	Yes
		3. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. WJCCM [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16	Yes	
		4. Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. Indian J Chest Dis Allied Sci. 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	
		5. Pichamuthu K, Jerobin J, Nair A, John G, Kamalesh J, Thomas K, et al. Bioscavenger therapy for organophosphate poisoning – an open-labeled pilot randomized trial comparing fresh frozen plasma or albumin with saline in acute organophosphate poisoning in humans. Clinical Toxicology [Internet]. 2010 Oct;48(8):813–9. Available from: http://dx.doi.org/10.3109/15563650.2010.518970	Yes	Yes
		6. Lung Ultrasound: COVID-19's Silver Lining. Indian Journal of Critical Care Medicine [Internet]. 2021;25(1):8–9. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23703	Yes	
		7. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes
		8. Anandaraj AM, Pichamuthu KK, Hansdak SC, Samuel P, Irodi A, Valsa S, et al. A Randomised Controlled		

		8. Anandaraj AM, Pichamuthu KK, Hansdak SG, Sanaath H, Hodi A, Vaisa S, et al. A Randomised Controlled Trial of Lactobacillus in the Prevention of Ventilator Associated Pneumonia. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42325.13084	Yes	
		9. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. Am J Trop Med Hyg. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	
		10. Pichamuthu K. Optic Nerve Sheath Ultrasound: Where do We Go from Here? Indian Journal of Critical Care Medicine [Internet]. 2021;25(4):360–1. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23795	Yes	
5	Shoma V. Rao	1. Shalini Anandan, Lydia Jennifer, Agila Kumari Pragasam, Baby Abirami Shankar, Balaji Veeraraghavan, John Victor Peter and Shoma V Rao. Synergy Testing between Sulbactam and Meropenem/ Colistin in MDR Acinetobacter baumannii-calcoaceticus Complex Isolated from Ventilator Associated Pneumonia. Journal of Infectious Disease and Therapy.2016; 4:299. doi:10.4172/2332-0877.1000299		
6	D' sa Shilpa Reynal	1. D'sa SR, Peter JV, Chacko B, Pichamuthu K, Sathyendra S. Intra-aortic balloon pump (IABP) rescue therapy for refractory cardiogenic shock due to scorpion sting envenomation. Clinical Toxicology [Internet]. 2015 Dec 22;54(2):155–7. Available from: http://dx.doi.org/10.3109/15563650.2015.1116043	Yes	Yes
		2. Atkuri R, Zachariah A, D'Souza R. The health situation in Jammu and Kashmir: What is the obligation of health professionals? IJME [Internet]. 2019 Oct 30;IV(4):261–4. Available from: http://dx.doi.org/10.20529/IJME.2019.061	Yes	Yes
7	Pritish John Korula	1. Kurian G, Korula P, Gowri MS. Feasibility and accuracy of a nonmedical research person in assimilation and calculation of acute physiologic assessment and chronic health evaluation scores in an Indian intensive care unit. Indian Journal of Critical Care Medicine [Internet]. 2018;22(7):524–7. Available from: http://dx.doi.org/10.4103/ijccm.IJCCM_489_17	Yes	
8	George Prashanth Kurian	1. Kurian G, Korula P, Gowri MS. Feasibility and accuracy of a nonmedical research person in assimilation and calculation of acute physiologic assessment and chronic health evaluation scores in an Indian intensive care unit. Indian Journal of Critical Care Medicine [Internet]. 2018;22(7):524–7. Available from: http://dx.doi.org/10.4103/ijccm.IJCCM_489_17	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Rabin Kurudamannil Chacko	1. Nand K, Oommen A, Chacko R, Abraham V. Chronic periodontitis among diabetics and nondiabetics aged 35–65 years, in a rural block in Vellore, Tamil Nadu: A cross-sectional study. J Indian Soc Periodontol [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/jisp.jisp_217_17	Yes	
		2. Varghese L, Chacko R, Varghese GM, Job A. Septic arthritis of the temporomandibular joint caused by Aspergillus flavus infection as a complication of otitis externa. Ear Nose Throat J. 2015 Mar;94(3):E24-6. PMID: 25738723.	Yes	
		3. Kumar S, Chandran C, Chacko R, Jesija J, Paul A. Osteoradionecrosis of jaw: An institutional experience. Contemp Clin Dent [Internet]. 2018;9(2):242. Available from: http://dx.doi.org/10.4103/ccd.ccd_843_17	Yes	Yes
		4. Kumar S, Charllu AP, Chacko R, Porinchu J. Spontaneous bone regeneration in a large haemophilic pseudotumour of mandible. BMJ Case Reports [Internet]. 2018 Aug 8;bcr-2018-226088. Available from: http://dx.doi.org/10.1136/bcr-2018-226088	Yes	Yes
2	Santosh Koshy	1. Danda S, van Rahden VA, John D, Paul P, Raju R, Koshy S, et al. Evidence of Germline Mosaicism for a NovelBCORMutation in Two Indian Sisters with Oculo-Facio-Cardio-Dental Syndrome. Mol Syndromol [Internet]. 2014;5(5):251–6. Available from: http://dx.doi.org/10.1159/000365768	Yes	Yes
		2. Prabhu K, Baldia M, Sharma S, Koshy S. Cost effective, technically simpler, and aesthetically promising cranioplasty in developing countries. Neurol India [Internet]. 2017;65(3):660. Available from: http://dx.doi.org/10.4103/neuroindia.NI_210_16	Yes	Yes
		3. Sasidharan A, Gohil A, Koshy S, Gupta AK. Bony tumour in an unusual location on the mandible. Indian J Plast Surg [Internet]. 2015 May;48(02):200–3. Available from: http://dx.doi.org/10.4103/0970-0358.163062	Yes	
		4. Gorka R, Gohil AJ, Gupta AK, Koshy S. Treatment Outcomes for Isolated Maxillary Complex Fractures with Maxillomandibular Screws. Craniomaxillofacial Trauma & Reconstruction [Internet]. 2017 Dec;10(4):278–80. Available from: http://dx.doi.org/10.1055/s-0037-1601864	Yes	
		5. Daniel Sathiya SS, Sharma SP, Babu R, Koshy S. Tooth Ache to Leprosy! Importance of Revisiting Diagnosis. J Maxillofac Oral Surg [Internet]. 2016 Jul 9;17(4):432–4. Available from: http://dx.doi.org/10.1007/s12663-016-0940-4	Yes	Yes
		6. Samuel S, Ross B, Rebekah G, Koshy S. Natal and neonatal teeth: A tertiary care experience. Contemp Clin Dent [Internet]. 2018;9(2):218. Available from: http://dx.doi.org/10.4103/ccd.ccd_814_17	Yes	Yes
		7. Samuel S, Selvaraj DS, Ebenezer J, Rebekah G, Koshy S. Nature and pattern of primary teeth extractions in a tertiary care hospital setting in South India. Indian J Dent Res [Internet]. 2018;29(2):186. Available from: http://dx.doi.org/10.4103/ijdr.IJDR_195_17	Yes	Yes
		8. Daniel Sathiya SS, Sharma SP, Babu R, Koshy S. Tooth Ache to Leprosy! Importance of Revisiting		

		Diagnosis. J Maxillofac Oral Surg [Internet]. 2016 Jul 9;17(4):432–4. Available from: http://dx.doi.org/10.1007/s12663-016-0940-4	Yes	Yes
		9. Kumar S, Prasad C, Thomas M, Koshy S. Congenital epulides: A rare case report. Indian J Dent Res [Internet]. 2014;25(6):806. Available from: http://dx.doi.org/10.4103/0970-9290.152209	Yes	Yes
3	Jagadish Ebenezer	1. Selvaraj DSS, Gaikwad P, Ebenezer J. Palatal flap in bilateral inferior partial maxillectomy. BMJ Case Rep [Internet]. 2021 Mar;14(3):e239006. Available from: http://dx.doi.org/10.1136/bcr-2020-239006	Yes	Yes
		2. Selvaraj DSS, Oommen AG, Jenifer D, Vinitha G, Ebenezer J. Conservative Approach for Treatment of Isolated Mandibular Fractures, the Adaptations During COVID 19 Pandemic. J Maxillofac Oral Surg. 2021 Jan 3:1-7. doi: 10.1007/s12663-020-01489-7. Epub ahead of print. PMID: 33424183; PMCID: PMC7778838.	Yes	Yes
		3. Samuel S, Selvaraj DS, Ebenezer J, Rebekah G, Koshy S. Nature and pattern of primary teeth extractions in a tertiary care hospital setting in South India. Indian J Dent Res [Internet]. 2018;29(2):186. Available from: http://dx.doi.org/10.4103/ijdr:IJDR_195_17	Yes	Yes
7	Shini Susan Samuel	1. Samuel S, Ross B, Rebekah G, Koshy S. Natal and neonatal teeth: A tertiary care experience. Contemp Clin Dent [Internet]. 2018;9(2):218. Available from: http://dx.doi.org/10.4103/ccd.ccd_814_17	Yes	Yes
		2. Samuel S, Selvaraj DS, Ebenezer J, Rebekah G, Koshy S. Nature and pattern of primary teeth extractions in a tertiary care hospital setting in South India. Indian J Dent Res [Internet]. 2018;29(2):186. Available from: http://dx.doi.org/10.4103/ijdr:IJDR_195_17	Yes	Yes
8	Saurabh Kumar	1. Kumar S, Chandran C, Chacko R, Jesija J, Paul A. Osteoradionecrosis of jaw: An institutional experience. Contemp Clin Dent [Internet]. 2018;9(2):242. Available from: http://dx.doi.org/10.4103/ccd.ccd_843_17	Yes	Yes
		2. Kumar S, Charllu AP, Chacko R, Porinchu J. Spontaneous bone regeneration in a large haemophilic pseudotumour of mandible. BMJ Case Reports [Internet]. 2018 Aug 8;bcr-2018-226088. Available from: http://dx.doi.org/10.1136/bcr-2018-226088	Yes	Yes
		3. Kumar S, Prasad C, Thomas M, Koshy S. Congenital epulides: A rare case report. Indian J Dent Res [Internet]. 2014;25(6):806. Available from: http://dx.doi.org/10.4103/0970-9290.152209	Yes	Yes
9	Daniel Sathiya Sundaram S.	1. Selvaraj DSS, Gaikwad P, Ebenezer J. Palatal flap in bilateral inferior partial maxillectomy. BMJ Case Rep [Internet]. 2021 Mar;14(3):e239006. Available from: http://dx.doi.org/10.1136/bcr-2020-239006	Yes	Yes
		2. Selvaraj DSS, Oommen AG, Jenifer D, Vinitha G, Ebenezer J. Conservative Approach for Treatment of Isolated Mandibular Fractures, the Adaptations During COVID 19 Pandemic. J Maxillofac Oral Surg. 2021 Jan 3:1-7. doi: 10.1007/s12663-020-01489-7. Epub ahead of print. PMID: 33424183; PMCID: PMC7778838.	Yes	Yes
		3. Samuel S, Selvaraj DS, Ebenezer J, Rebekah G, Koshy S. Nature and pattern of primary teeth extractions in a tertiary care hospital setting in South India. Indian J Dent Res [Internet]. 2018;29(2):186. Available from: http://dx.doi.org/10.4103/ijdr:IJDR_195_17	Yes	Yes
		4. Daniel Sathiya SS. Sharma SP. Babu R. Koshy S. Tooth Ache to Leprosy! Importance of Revisiting		

		1. Dumortier C, Boudry C, Chahine S, Darda R, Hery S. Occurrence of Depression: Importance of the Missing Diagnosis. J Maxillofac Oral Surg [Internet]. 2016 Jul 9;17(4):432–4. Available from: http://dx.doi.org/10.1007/s12663-016-0940-4	Yes	Yes
10	Jesija J S	1. Kumar S, Chandran C, Chacko R, Jesija J, Paul A. Osteoradionecrosis of jaw: An institutional experience. Contemp Clin Dent [Internet]. 2018;9(2):242. Available from: http://dx.doi.org/10.4103/ccd.ccd_843_17	Yes	Yes
		2. Jesija J, Varghese C, Prasad J, Pricilla R. Prevalence of oral diseases and risks to oral health in an urban community aged above 14 years. Indian J Dent Res [Internet]. 2019;30(6):844. Available from: http://dx.doi.org/10.4103/ijdr:IJDR_42_18	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Susanne Alexander Pulimood	1. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, Mathews V, George B, Pulimood SA. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol. 2019 Mar;44(2):161-168. doi: 10.1111/ced.13678. Epub 2018 Jun 7. PMID: 29882232.	Yes	Yes
		2. Dincy C, George R, Jacob M, Mathai E, Pulimood S, Eapen E. Clinicopathologic profile of normocomplementemic and hypocomplementemic urticarial vasculitis: a study from South India. J Eur Acad Dermatol Venerol [Internet]. 2008 Jul;22(7):789–94. Available from: http://dx.doi.org/10.1111/j.1468-3083.2007.02641.x	Yes	
		3. Kannangai R, Kandathil AJ, Ebenezer DL, Mathai E, Prakash AJ, Abraham OC, et al. Usefulness of Alternate Prognostic Serum and Plasma Markers for Antiretroviral Therapy for Human Immunodeficiency Virus Type 1 Infection. Clin Vaccine Immunol [Internet]. 2008 Jan;15(1):154–8. Available from: http://dx.doi.org/10.1128/CVI.00193-07	Yes	
		4. Peter CV D, George L, Pulimood SA. Trichoscopic features of various types of alopecia areata in India: application of a hand-held dermoscope. Australasian Journal of Dermatology [Internet]. 2012 Sep 4;54(3):198–200. Available from: http://dx.doi.org/10.1111/j.1440-0960.2012.00942.x	Yes	
		5. Padaki PA, Sachithanandham J, Isaac R, Ramalingam VV, Abraham OC, Pulimood SA, et al. The performance of reverse transcriptase assay for the estimation of the plasma viral load in HIV-1 and HIV-2 infections. Infectious Diseases [Internet]. 2015 Dec 11;48(6):467–71. Available from: http://dx.doi.org/10.3109/23744235.2015.1122832	Yes	
		6. Padaki PA, Sachithanandham J, Isaac R, Ramalingam VV, Abraham OC, Pulimood SA, et al. The performance of reverse		

<p>transcriptase assay for the estimation of the plasma viral load in HIV-1 and HIV-2 infections. Infectious Diseases [Internet]. 2015 Dec 11;48(6):467–71. Available from: http://dx.doi.org/10.3109/23744235.2015.1122832</p>	Yes	
<p>7. Peedicayil A, Thiyagarajan K, Gnanamony M, Pulimood SA, Jeyaseelan V, Kannangai R, et al. Prevalence and Risk Factors for Human Papillomavirus and Cervical Intraepithelial Neoplasia Among HIV-Positive Women at a Tertiary Level Hospital in India. Journal of Lower Genital Tract Disease [Internet]. 2009 Jul;13(3):159–64. Available from: http://dx.doi.org/10.1097/LGT.0b013e31818fb40d</p>	Yes	
<p>8. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of Trichomonas vaginalis infection in human immunodeficiency virus-infected individuals from India (South). Indian J Dermatol Venereol Leprol [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448</p>	Yes	Yes
<p>9. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	Yes	Yes
<p>10. Charan U, Peter CVD, Pulimood S. Impact of hand eczema severity on quality of life. Indian Dermatol Online J [Internet]. 2013;4(2):102. Available from: http://dx.doi.org/10.4103/2229-5178.110629</p>	Yes	Yes
<p>11. Peter D, Pulimood S, Ramachandran A, Amirtharaj Gj, Mathew T. Role of oxidative and nitrosative stress in pathophysiology of toxic epidermal necrolysis and Stevens Johnson syndrome-A pilot study. Indian J Dermatol [Internet]. 2015;60(5):427. Available from: http://dx.doi.org/10.4103/0019-5154.159617</p>	Yes	
<p>12. Dincy PC, Meera T, Susanne PA, Promila RM. Disseminated cutaneous chrysosporium infection. Trop Doct [Internet]. 2019 Jun 8;49(4):306–8. Available from:</p>	Yes	Yes

<p>http://dx.doi.org/10.1177/0049475519845779</p>		
<p>13. Thuppal SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Ooriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. <i>Trans R Soc Trop Med Hyg</i> [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>14. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. <i>Bone Marrow Transplant</i> [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>	<p>Yes</p>	
<p>15. Kannangai R, Abraham O, Sudarsanam T, Pulimood S, Sridharan G, Kandathil A. Genotypic resistance profile of HIV-1 protease gene: A preliminary report from Vellore, south India. <i>Indian J Med Microbiol</i> [Internet]. 2008;26(2):151. Available from: http://dx.doi.org/10.4103/0255-0857.40530</p>	<p>Yes</p>	
<p>16. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	<p>Yes</p>	
<p>17. Kannangai R, Kandathil A, Ebenezer D, Nithyanandam G, Samuel P, Abraham O, et al. Evidence for lower CD4⁺ T cell and higher viral load in asymptomatic HIV-1 infected individuals of India: Implications for therapy initiation. <i>Indian J Med Microbiol</i> [Internet]. 2008;26(3):217. Available from: http://dx.doi.org/10.4103/0255-0857.42031</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Pulimood S, George A, Peter D, Masih D, Thomas M. Cutaneous metastases from signet cell carcinoma of the gut: A report of two cases. <i>Indian Dermatol Online J</i> [Internet]. 2016;7(4):281. Available from: http://dx.doi.org/10.4103/2229-5178.185462</p>	<p>Yes</p>	<p>Yes</p>

<p>19. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Agarwala M, Salphale P, Peter D, Wilson N, Pulimood S, Schwartz M, et al. Keratin 17 mutations in four families from India with pachyonychia congenita. Indian J Dermatol [Internet]. 2017;62(4):422. Available from: http://dx.doi.org/10.4103/ijd.IJD_321_16</p>	<p>Yes</p>	
<p>21. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of Trichomonas vaginalis infection in human immunodeficiency virus-infected individuals from India (South). Indian J Dermatol Venereol Leprol [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Peter DincyCV, Borra S, Balakrishnan N, Pulimood S, Bhindra M. Blastomycosis-like pyoderma: Novel use of potassium iodide. Indian J Dermatol Venereol Leprol [Internet]. 2017;83(6):720. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_260_17</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Investigation of apoptotic markers among human immunodeficiency virus (HIV-1) infected individuals. Indian J Med Res. 2008 Dec;128(6):728-33. PMID: 19246796.</p>	<p>Yes</p>	
<p>24. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Dincy PC, Susanne PA, Leni G, T S, Meera T, AJ PJ. Clinicopathological study on rickettsial spotted fever from south India. Trop Doct [Internet]. 2018 Aug 23;48(4):325–9. Available</p>	<p>Yes</p>	<p>Yes</p>

<p>from: http://dx.doi.org/10.1177/0049475518794580</p>		
<p>26. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>27. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Dincy PC, Meera T, Susanne PA, Promila RM. Disseminated cutaneous chrysosporium infection. Trop Doct. 2019 Oct;49(4):306-308. doi: 10.1177/0049475519845779. Epub 2019 Jun 8. PMID: 31179890.</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. Australas J Dermatol [Internet]. 2018 Sep 3;60(1):71–2. Available from: http://dx.doi.org/10.1111/ajd.12912</p>	<p>Yes</p>	
<p>30. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Chemokine profile among human immunodeficiency virus-1 (HIV-1) infected individuals from southern India. Indian J Med Res. 2008 Feb;127(2):133-9. PMID: 18403790.</p>	<p>Yes</p>	
<p>31. Rupali P, Mannam S, Bella A, John L, Rajkumar S, Clarence P, Pulimood SA, Samuel P, Karthik R, Abraham OC, Mathai D. Risk factors for mortality in a south Indian population on generic antiretroviral therapy. J Assoc Physicians India. 2012 Dec;60:11-4. PMID: 23781664.</p>	<p>Yes</p>	
<p>32. Sachithanandham J, Kannangai R, Pulimood S, Desai A, Abraham A, Abraham O, et al. Significance of Epstein-Barr virus</p>		

<p>(HHV-4) and CMV (HHV-5) infection among subtype-C human immunodeficiency virus-infected individuals. Indian Journal of Medical Microbiology [Internet]. 2014 Jul;32(3):261–9. Available from: http://dx.doi.org/10.4103/0255-0857.136558</p>	Yes	
<p>33. Sachithanandham J, Ramalingam V, Raja J, Abraham O, Pulimood S, Kannangai R. Expression of cytokine-mRNA in peripheral blood mononuclear cell of human immunodeficiency virus-1 subtype C infected individuals with opportunistic viral infections from India (South). Indian Journal of Medical Microbiology [Internet]. 2016 Jan;34(1):76–81. Available from: http://dx.doi.org/10.4103/0255-0857.174118</p>	Yes	
<p>34. Sachithanandham J, Ramamurthy M, Kannangai R, Daniel H, Abraham O, Rupali P, et al. DETECTION OF OPPORTUNISTIC DNA VIRAL INFECTIONS BY MULTIPLEX PCR AMONG HIV INFECTED INDIVIDUALS RECEIVING CARE AT A TERTIARY CARE HOSPITAL IN SOUTH INDIA. Indian Journal of Medical Microbiology [Internet]. 2009 Jul;27(3):210–6. Available from: http://dx.doi.org/10.4103/0255-0857.53202</p>	Yes	Yes
<p>35. Sadashiv MS, Rupali P, Manesh A, Kannangai R, Abraham OC, Pulimood SA, Karthik R, Rajkumar S, Thomas K. Risk Factors of Clinical and Immunological Failure in South Indian Cohort on Generic Antiretroviral Therapy. J Assoc Physicians India. 2017 Dec;65(12):34-39. PMID: 29327520.</p>	Yes	
<p>36. Sivadasan A, Abraham OC, Rupali P, Pulimood SA, Rajan J, Rajkumar S, Zachariah A, Kannangai R, Kandathil AJ, Sridharan G, Mathai D. High rates of regimen change due to drug toxicity among a cohort of South Indian adults with HIV infection initiated on generic, first-line antiretroviral treatment. J Assoc Physicians India. 2009 May;57:384-8. PMID: 19634284.</p>	Yes	
<p>37. Srinidhi BV, Fletcher GJ, Sachidanantham J, Rupali P, Ramalingam VV, Demosthenes JP, et al. Effect of Interleukin-28B Polymorphism on Interleukin-28 Expression and Immunological Recovery amongst HIV-1-Infected Individuals Following Antiretroviral Therapy. Indian Journal of Medical Microbiology [Internet]. 2017 Oct;35(4):580–4. Available from:</p>	Yes	

<p>http://dx.doi.org/10.4103/ijmm.IJMM_17_299</p>		
<p>38. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. <i>Australas J Dermatol</i>. 2019 Feb;60(1):71-72. doi: 10.1111/ajd.12912. Epub 2018 Sep 3. PMID: 30175842.</p>	<p>Yes</p>	
<p>39. Prakash JAJ, Sohan Lal T, Rosemol V, Verghese VP, Pulimood SA, Reller M, et al. Molecular detection and analysis of spotted fever group Rickettsia in patients with fever and rash at a tertiary care centre in Tamil Nadu, India. <i>Pathogens and Global Health</i> [Internet]. 2012 Mar;106(1):40–5. Available from: http://dx.doi.org/10.1179/2047773212Y.0000000001</p>	<p>Yes</p>	
<p>40. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-1 drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. <i>Int J STD AIDS</i> [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403</p>	<p>Yes</p>	
<p>41. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol</i> [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>	<p>Yes</p>	
<p>43. Pulimood S, George A, George L, Mahabal G, Bindra M. Systemic T cell lymphoma presenting as cutis verticis gyrata. <i>Indian J Dermatol Venereol Leprol</i> [Internet]. 2015;81(6):631. Available from: http://dx.doi.org/10.4103/0378-6323.168339</p>	<p>Yes</p>	<p>Yes</p>

<p>44. Sachithanandham J, Kannangai R, Abraham AM, Fletcher GJ, Abraham OC, Daniel D, et al. Human Herpes Virus-8 Infections among Subjects with Human Immunodeficiency Virus Infection and Normal Healthy Individuals in India. <i>Intervirolgy</i> [Internet]. 2013;56(4):253–7. Available from: http://dx.doi.org/10.1159/000349890</p>	<p>Yes</p>	
<p>45. Abraham A, Vijayaraghavan P, Selvaraj K, Chandy S, Pulimood S. Virological investigation of hand, foot, and mouth disease in a tertiary care center in South India. <i>J Global Infect Dis</i> [Internet]. 2012;4(3):153. Available from: http://dx.doi.org/10.4103/0974-777X.100572</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol</i> [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>	<p>Yes</p>	
<p>47. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin’s disease. <i>Indian Dermatol Online J</i> [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	<p>Yes</p>	<p>Yes</p>
<p>48. George L, Mathews V, George B, Thomas M, Pulimood SA. Generalized pustular psoriasis following allogeneic stem cell transplantation. <i>Clin Exp Dermatol</i>. 2015 Mar;40(2):160-2. doi: 10.1111/ced.12508. Epub 2014 Dec 4. PMID: 25472781.</p>	<p>Yes</p>	<p>Yes</p>
<p>49. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. <i>Clin Exp Dermatol</i> [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an</p>		

		immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678	Yes	Yes
		51. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. Mycoses [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294	Yes	Yes
		52. Pulimood S, George A, Peter D, Masih D, Thomas M. Cutaneous metastases from signet cell carcinoma of the gut: A report of two cases. Indian Dermatol Online J [Internet]. 2016;7(4):281. Available from: http://dx.doi.org/10.4103/2229-5178.185462	Yes	Yes
		53. Joseph AA, Pulimood S, Manipadam MT, Viswabandya A, Sigamani E. Extramedullary plasmacytoma: an unusual neoplasm in a HIV-positive patient. Int J STD AIDS [Internet]. 2016 Jul 10;27(10):909–11. Available from: http://dx.doi.org/10.1177/0956462415605244	Yes	
		54. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
		55. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414	Yes	Yes
		56. Mathew LG, Pulimood S, Thomas M, Acharya MA, Raj PM, Mathews MS. Disseminated protothecosis. Indian J Pediatr [Internet]. 2009 Nov 20;77(2):198–9. Available from: http://dx.doi.org/10.1007/s12098-009-0251-6	Yes	Yes

2	Dincy Peter C.V	1. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, Mathews V, George B, Pulimood SA. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft		
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<p>an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol. 2019 Mar;44(2):161-168. doi: 10.1111/ced.13678. Epub 2018 Jun 7. PMID: 29882232.</p>	Yes	Yes
<p>2. Dincy C, George R, Jacob M, Mathai E, Pulimood S, Eapen E. Clinicopathologic profile of normocomplementemic and hypocomplementemic urticarial vasculitis: a study from South India. J Eur Acad Dermatol Venerol [Internet]. 2008 Jul;22(7):789–94. Available from: http://dx.doi.org/10.1111/j.1468-3083.2007.02641.x</p>	Yes	
<p>3. Peter D, Mathews M, Thomas M. Ulcer over Chin in an Immunocompromised Individual. The American Journal of Tropical Medicine and Hygiene [Internet]. 2010 Jun 1;82(6):979–979. Available from: http://dx.doi.org/10.4269/ajtmh.2010.09-0667</p>	Yes	
<p>4. Peter CV, Williams AP, Korula A. Hoarseness of voice and skin lesions since childhood. J Assoc Physicians India. 2010 Jun;58:384. PMID: 21125781.</p>	Yes	
<p>5. Friedrich K, Lee L, Leistritz DF, Nürnberg G, Saha B, Hisama FM, et al. WRN mutations in Werner syndrome patients: genomic rearrangements, unusual intronic mutations and ethnic-specific alterations. Hum Genet [Internet]. 2010 May 5;128(1):103–11. Available from: http://dx.doi.org/10.1007/s00439-010-0832-5</p>	Yes	
<p>6. Dincy PC, Karthik RK, Korula A, John D. Fabry's disease. J Assoc Physicians India. 2008 Apr;56:242. PMID: 18702387.</p>	Yes	
<p>7. Valsamma DC, Raychaudhury T. Giant porokeratosis. Indian J Dermatol Venereol Leprol [Internet]. 2011;77(5):601. Available from: http://dx.doi.org/10.4103/0378-6323.84072</p>	Yes	Yes
<p>8. Peter CV D, George L, Pulimood SA. Trichoscopic features of various types of alopecia areata in India: application of a hand-held dermoscope. Australasian Journal of Dermatology [Internet]. 2012 Sep 4;54(3):198–200. Available from: http://dx.doi.org/10.1111/j.1440-0960.2012.00942.x</p>	Yes	
<p>9. Dincy Peter C, Chelvanani A, Shah G, Shah A, Griparatava A</p>		

<p>9. Dincy Peter C, Chakrapani A, Shan S, Shan A, Srivastava A. Blastic plasmacytoid dendritic cell neoplasm presenting as fever with diffuse cutaneous nodules. Indian J Dermatol [Internet]. 2012;57(1):45. Available from: http://dx.doi.org/10.4103/0019-5154.92677</p>	<p>Yes</p>	
<p>10. Salphale P, Danda D, Chandrashekar L, Peter D, Jayaseeli N, George R. The study of Cutaneous Lupus Erythematosus Disease Area and Severity Index in Indian patients with systemic lupus erythematosus. Lupus [Internet]. 2011 Oct 13;20(14):1510–7. Available from: http://dx.doi.org/10.1177/0961203311418789</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Dincy Peter C, Jennifer A, Raychaudhury T, Chandrashekhar L, Merilyn S, Gowda S, et al. Lipedematous scalp. Indian J Dermatol Venereol Leprol [Internet]. 2014;80(3):270. Available from: http://dx.doi.org/10.4103/0378-6323.132266</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of Trichomonas vaginalis infection in human immunodeficiency virus-infected individuals from India (South). Indian J Dermatol Venereol Leprol [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448</p>	<p>Yes</p>	<p>Yes</p>
<p>13. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Charan U, Peter CVD, Pulimood S. Impact of hand eczema severity on quality of life. Indian Dermatol Online J [Internet]. 2013;4(2):102. Available from: http://dx.doi.org/10.4103/2229-5178.110629</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Charan U, Peter CVD, Pulimood S. Impact of hand eczema severity on quality of life. Indian Dermatol Online J [Internet]. 2013;4(2):102. Available from: http://dx.doi.org/10.4103/2229-5178.110629</p>	<p>Yes</p>	

<p>16. Peter D, Pulimood S, Ramachandran A, Amirtharaj Gj, Mathew T. Role of oxidative and nitrosative stress in pathophysiology of toxic epidermal necrolysis and Stevens Johnson syndrome-A pilot study. Indian J Dermatol [Internet]. 2015;60(5):427. Available from: http://dx.doi.org/10.4103/0019-5154.159617</p>	<p>Yes</p>	
<p>17. Dincy Peter C, Jennifer A. Multiple giant cutaneous horns in a renal transplant recipient. Indian J Dermatol [Internet]. 2016;61(1):124. Available from: http://dx.doi.org/10.4103/0019-5154.174156</p>	<p>Yes</p>	
<p>18. Dincy PC, Meera T, Susanne PA, Promila RM. Disseminated cutaneous chrysosporium infection. Trop Doct [Internet]. 2019 Jun 8;49(4):306–8. Available from: http://dx.doi.org/10.1177/0049475519845779</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Thuppal SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Ooriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. Trans R Soc Trop Med Hyg [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>20. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. Bone Marrow Transplant [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>	<p>Yes</p>	
<p>21. Agarwala M, Mukhopadhyay S, Sekhar Mr, Dincy Peter C. Bullous fixed drug eruption probably induced by paracetamol. Indian J Dermatol [Internet]. 2016;61(1):121. Available from: http://dx.doi.org/10.4103/0019-5154.174098</p>	<p>Yes</p>	
<p>22. Agarwala M, Mukhopadhyay S, Sekhar Mr, Menon A, Dincy Peter C. Solitary angiokeratoma presenting as cutaneous horn over the prepuce: A rare appearance. Indian J Dermatol [Internet]. 2016;61(2):236. Available from: http://dx.doi.org/10.4103/0019-5154.177779</p>	<p>Yes</p>	

23. Pulimood S, George A, Peter D, Masih D, Thomas M. Cutaneous metastases from signet cell carcinoma of the gut: A report of two cases. Indian Dermatol Online J [Internet]. 2016;7(4):281. Available from: http://dx.doi.org/10.4103/2229-5178.185462	Yes	Yes
24. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503	Yes	Yes
25. Agarwala M, Salphale P, Peter D, Wilson N, Pulimood S, Schwartz M, et al. Keratin 17 mutations in four families from India with pachyonychia congenita. Indian J Dermatol [Internet]. 2017;62(4):422. Available from: http://dx.doi.org/10.4103/ijd.IJD_321_16	Yes	
26. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of Trichomonas vaginalis infection in human immunodeficiency virus-infected individuals from India (South). Indian J Dermatol Venereol Leprol [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448	Yes	Yes
27. Peter DincyCV, Borra S, Balakrishnan N, Pulimood S, Bhindra M. Blastomycosis-like pyoderma: Novel use of potassium iodide. Indian J Dermatol Venereol Leprol [Internet]. 2017;83(6):720. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_260_17	Yes	Yes
28. Mishra AK, Kharkongor M, Kuriakose CK, George AA, Peter D, Carey RAB, et al. Is Ross Syndrome an Autoimmune Entity? A Case Series of 11 Patients. Can J Neurol Sci [Internet]. 2016 Dec 20;44(3):318–21. Available from: http://dx.doi.org/10.1017/cjn.2016.417	Yes	
29. Mishra A, George A, Peter D. Annular cutaneous sarcoidosis with systemic involvement. J Family Med Prim Care [Internet]. 2017;6(3):660. Available from: http://dx.doi.org/10.4103/2249-4863.222012	Yes	
30. Mahabal GD. George L. Peter D. Bindra M. Thomas M.		

<p>Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Peter DCV, Thomas M, Wilson NJ, Smith FJD. Skin fragility, woolly hair syndrome with a desmoplakin mutation - a case from India. Int J Dermatol [Internet]. 2018 Jun 25;57(9):e73–5. Available from: http://dx.doi.org/10.1111/ijd.14096</p>	<p>Yes</p>	
<p>32. Dincy PC, Susanne PA, Leni G, T S, Meera T, AJ PJ. Clinicopathological study on rickettsial spotted fever from south India. Trop Doct [Internet]. 2018 Aug 23;48(4):325–9. Available from: http://dx.doi.org/10.1177/0049475518794580</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Dincy PC, Meera T, Susanne PA, Promila RM. Disseminated cutaneous chrysosporium infection. Trop Doct. 2019 Oct;49(4):306-308. doi: 10.1177/0049475519845779. Epub 2019 Jun 8. PMID: 31179890.</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Dincy PC, Meera T, Susanne PA, Promila RM. Disseminated cutaneous chrysosporium infection. Trop Doct. 2019 Oct;49(4):306-308. doi: 10.1177/0049475519845779. Epub 2019 Jun 8. PMID: 31179890.</p>	<p>Yes</p>	

37. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. <i>Australas J Dermatol</i> [Internet]. 2018 Sep 3;60(1):71–2. Available from: http://dx.doi.org/10.1111/ajd.12912	Yes	
38. Antony G, Kamleshkumar H, Verma S, Kapoor N, Asha HS, Peter D, et al. Visual Vignette. <i>Endocrine Practice</i> [Internet]. 2019 Mar;25(3):293. Available from: http://dx.doi.org/10.4158/EP-2018-0383	Yes	
39. Agarwala MK, Peter DCV. Arborizing Vessels in Dermatoscopy: A Case of Nodular Basal Cell Carcinoma. <i>Austin J Dermatology</i> 2015; 2(1):1035.	Yes	
40. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. <i>Australas J Dermatol</i> . 2019 Feb;60(1):71-72. doi: 10.1111/ajd.12912. Epub 2018 Sep 3. PMID: 30175842.	Yes	
41. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. <i>Indian Dermatol Online J</i> [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503	Yes	Yes
42. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapsons treatment for Hansen's disease - a single-center retrospective cohort study. <i>IJDVL</i> [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18	Yes	Yes
43. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. <i>Clin Exp Dermatol</i> [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785	Yes	Yes
44. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft		

	immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678	Yes	Yes
	45. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678	Yes	
	46. Peter CV, Williams AP, Korula A. Hoarseness of voice and skin lesions since childhood. J Assoc Physicians India. 2010 Jun;58:384. PMID: 21125781.	Yes	
	47. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. Mycoses [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294	Yes	Yes
	48. Pulimood S, George A, Peter D, Masih D, Thomas M. Cutaneous metastases from signet cell carcinoma of the gut: A report of two cases. Indian Dermatol Online J [Internet]. 2016;7(4):281. Available from: http://dx.doi.org/10.4103/2229-5178.185462	Yes	Yes
	49. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414	Yes	Yes
	50. Peter D, Mathews M, Thomas M. Ulcer over Chin in an Immunocompromised Individual. The American Journal of Tropical Medicine and Hygiene [Internet]. 2010 Jun 1;82(6):979–979. Available from: http://dx.doi.org/10.4269/ajtmh.2010.09-0667	Yes	

George

<p>A, Mathews V, George B, Pulimood SA. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol. 2019 Mar;44(2):161-168. doi: 10.1111/ced.13678. Epub 2018 Jun 7. PMID: 29882232.</p>	<p>Yes</p>	<p>Yes</p>
<p>2. Peter CV D, George L, Pulimood SA. Trichoscopic features of various types of alopecia areata in India: application of a hand-held dermoscope. Australasian Journal of Dermatology [Internet]. 2012 Sep 4;54(3):198–200. Available from: http://dx.doi.org/10.1111/j.1440-0960.2012.00942.x</p>	<p>Yes</p>	
<p>3. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Thuppal SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Oriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. Trans R Soc Trop Med Hyg [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>5. George L, Peter D, Chopra M, George B, Abraham A, Mathews V, et al. Efficacy of narrow band UVB in the treatment of cutaneous GvHD: an Indian experience. Bone Marrow Transplant [Internet]. 2016 Feb 22;51(7):988–90. Available from: http://dx.doi.org/10.1038/bmt.2016.13</p>	<p>Yes</p>	
<p>6. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Dincy PC, Susanne PA, Leni G, T S, Meera T, AJ PJ. Clinicopathological study on rickettsial spotted fever from south India. Trop Doct [Internet]. 2018 Aug 23;48(4):325–9. Available</p>	<p>Yes</p>	<p>Yes</p>

<p>from: http://dx.doi.org/10.1177/0049475518794580</p>		
<p>8. Dincy PC, Susanne PA, Leni G, T S, Meera T, AJ PJ. Clinicopathological study on rickettsial spotted fever from south India. Trop Doct [Internet]. 2018 Aug 23;48(4):325–9. Available from: http://dx.doi.org/10.1177/0049475518794580</p>	<p>Yes</p>	
<p>9. Mahabal G, George L, Bindra M, George B. Late-onset acute graft-versus-host disease mimicking hand, foot, and mouth disease. Indian Dermatol Online J [Internet]. 2016;7(6):509. Available from: http://dx.doi.org/10.4103/2229-5178.193921</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Pulimood S, George A, George L, Mahabal G, Bindra M. Systemic T cell lymphoma presenting as cutis verticis gyrata. Indian J Dermatol Venereol Leprol [Internet]. 2015;81(6):631. Available from: http://dx.doi.org/10.4103/0378-6323.168339</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Mahabal G, George L, Bindra M, George B. Late-onset acute graft-versus-host disease mimicking hand, foot, and mouth disease. Indian Dermatol Online J [Internet]. 2016;7(6):509. Available from: http://dx.doi.org/10.4103/2229-5178.193921</p>	<p>Yes</p>	<p>Yes</p>
<p>12. George L, Mathews V, George B, Thomas M, Pulimood SA. Generalized pustular psoriasis following allogeneic stem cell transplantation. Clin Exp Dermatol. 2015 Mar;40(2):160-2. doi: 10.1111/ced.12508. Epub 2014 Dec 4. PMID: 25472781.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. George L, Mathews V, George B, Thomas M, Pulimood SA. Generalized pustular psoriasis following allogeneic stem cell transplantation. Clin Exp Dermatol. 2015 Mar;40(2):160-2. doi: 10.1111/ced.12508. Epub 2014 Dec 4. PMID: 25472781.</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapsons treatment for Hansen’s disease - a single-center retrospective cohort study. IJDVL [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18</p>	<p>Yes</p>	<p>Yes</p>
<p>15. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell</p>		

		for skin graft-versus-host disease following allogeneic stem cell transplantation. Clin Exp Dermatol [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785	Yes	Yes
		16. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678	Yes	Yes
		17. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414	Yes	Yes
		18. Agarwala M, George L, Parmar H, Mathew V. Ross syndrome: A case report and review of cases from India. Indian J Dermatol [Internet]. 2016;61(3):348. Available from: http://dx.doi.org/10.4103/0019-5154.182472	Yes	Yes
		19. Agarwala MK, George R, Pramanik R, McGrath JA. Olmsted syndrome in an Indian male with a new de novo mutation in TRPV3. Br J Dermatol [Internet]. 2015 Nov 8;174(1):209–11. Available from: http://dx.doi.org/10.1111/bjd.13910	Yes	
4	Dharshini S	1. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473	Yes	Yes
		2. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec	Yes	Yes

30;2018:1–4. Available from:
<http://dx.doi.org/10.1155/2018/3140473>

<p>3. Sathishkumar D, Balasundaram A, Mathew S, Mathew L, Thomas M, Balasubramanian P, et al. Clinicopathological profile of childhood onset cutaneous mastocytosis from a tertiary care center in South India. Indian Dermatol Online J [Internet]. 2021;12(5):706. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_924_20</p>	<p>Yes</p>	<p>Yes</p>
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5 Lydia Mathew

<p>1. Mruthyunjaya MD, Chapla A, Shetty S, Shyamasunder AH, Mathew L, George R, Paul TV, Thomas N. The H syndrome: molecular diagnosis using next-generation sequencing. A case report published at Genodermatosis in Diabetes. AACE Clinical Case Rep. 2016;2 (No. 1) e.65-69.</p>	<p>Yes</p>	
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<p>2. George R, Ramassamy S, Agrawal P, Sathishkumar D, Mathew L, Peter J, et al. Clinical, immunological profile and follow up of patients with pemphigus: A study from India. Indian J Dermatol Venereol Leprol [Internet]. 2018;84(4):408. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_323_17</p>	<p>Yes</p>	<p>Yes</p>
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<p>3. Himadri, George R, Mathew L, Shanmugam V, Mani T, Jeyaseelan L. The role of thymus and activation-regulated chemokine as a marker of severity of atopic dermatitis. Journal of the American Academy of Dermatology [Internet]. 2021 Feb;84(2):545–7. Available from: http://dx.doi.org/10.1016/j.jaad.2020.05.052</p>	<p>Yes</p>	<p>Yes</p>
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<p>4. Sathishkumar D, Balasundaram A, Mathew S, Mathew L, Thomas M, Balasubramanian P, et al. Clinicopathological profile of childhood onset cutaneous mastocytosis from a tertiary care center in South India. Indian Dermatol Online J [Internet]. 2021;12(5):706. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_924_20</p>	<p>Yes</p>	<p>Yes</p>
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<p>5. George R, Nicholas R, Bindra M, Mathew L, Sathishkumar D, Lakshmanan J. The role of frozen section in the rapid diagnosis of severe cutaneous adverse drug reactions. Indian Dermatol Online J [Internet]. 2021;12(1):70. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_123_21</p>	<p>Yes</p>	<p>Yes</p>
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		J [Internet]. 2021;12(1):78. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_397_20		
6	Gauri Dinesh Mahabal	1. George R, Nicholas R, Bindra M, Mathew L, Sathishkumar D, Lakshmanan J. The role of frozen section in the rapid diagnosis of severe cutaneous adverse drug reactions. Indian Dermatol Online J [Internet]. 2021;12(1):78. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_397_20	Yes	
		2. Pulimood S, George A, George L, Mahabal G, Bindra M. Systemic T cell lymphoma presenting as cutis verticis gyrata. Indian J Dermatol Venereol Leprol [Internet]. 2015;81(6):631. Available from: http://dx.doi.org/10.4103/0378-6323.168339	Yes	Yes
		3. Mahabal G, George L, Bindra M, George B. Late-onset acute graft-versus-host disease mimicking hand, foot, and mouth disease. Indian Dermatol Online J [Internet]. 2016;7(6):509. Available from: http://dx.doi.org/10.4103/2229-5178.193921	Yes	Yes
		4. George L, Mahabal G, Mohanan E, Balasubramanian P, Peter D, Pulimood S, et al. Limited utility of plasma elafin as a biomarker for skin graft-versus-host disease following allogeneic stem cell transplantation. Clin Exp Dermatol [Internet]. 2021 Jul 16;46(8):1482–7. Available from: http://dx.doi.org/10.1111/ced.14785	Yes	Yes
		5. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678	Yes	Yes
8	Anju George	1. George R, George A, Varghese S, Telugu R. Squamous cell carcinoma and lymph node metastasis with hypertrophic lichen planus in a 12 year old boy. Indian Dermatol Online J [Internet]. 2019;10(6):695. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_27_19	Yes	Yes
9	Ankan Gupta	1. Neema S, Sandhu S, Gupta A, Jagadeesan S, Vasudevan B. Unconventional treatment options in psoriasis: A review. IJDVL [Internet]. 2021 Oct 1;0:1–7. Available from:	Yes	Yes

http://dx.doi.org/10.25259/IJDVL_22_2021

12	Anju Liya Thomas	1. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. Australas J Dermatol [Internet]. 2018 Sep 3;60(1):71–2. Available from: http://dx.doi.org/10.1111/ajd.12912	Yes	
		2. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. Australas J Dermatol. 2019 Feb;60(1):71-72. doi: 10.1111/ajd.12912. Epub 2018 Sep 3. PMID: 30175842.	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Beena Koshy	1. Sindhu KN, Ramamurthy P, Ramanujam K, Henry A, Bondu JD, John SM, et al. Low head circumference during early childhood and its predictors in a semi-urban settlement of Vellore, Southern India. BMC Pediatr [Internet]. 2019 Jun 6;19(1). Available from: http://dx.doi.org/10.1186/s12887-019-1553-0	Yes	Yes
		2. Amour C, Gratz J, Mduma E, Svensen E, Rogawski ET, McGrath M, et al. Epidemiology and Impact of Campylobacter Infection in Children in 8 Low-Resource Settings: Results From the MAL-ED Study. Clin Infect Dis [Internet]. 2016 Aug 7;ciw542. Available from: http://dx.doi.org/10.1093/cid/ciw542	Yes	
		3. Rouhani S, Peñataro Yori P, Paredes Olortegui M, Siguas Salas M, Rengifo Trigos D, Mondal D, et al. Norovirus Infection and Acquired Immunity in 8 Countries: Results From the MAL-ED Study. Clin Infect Dis [Internet]. 2016 Mar 24;62(10):1210–7. Available from: http://dx.doi.org/10.1093/cid/ciw072	Yes	
		4. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390	Yes	
		5. Murray-Kolb LE, Rasmussen ZA, Scharf RJ, Rasheed MA, Svensen E, Seidman JC, et al. The MAL-ED Cohort Study: Methods and Lessons Learned When Assessing Early Child Development and Caregiving Mediators in Infants and Young Children in 8 Low- and Middle-Income Countries. Clinical Infectious Diseases [Internet]. 2014 Oct 10;59(suppl 4):S261–72. Available from: http://dx.doi.org/10.1093/cid/ciu437	Yes	
		6. Pendergast LL, Scharf RJ, Rasmussen ZA, Seidman JC, Schaefer BA, Svensen E, et al. Postpartum depressive symptoms across time and place: Structural invariance of the Self-Reporting Questionnaire among women from the international, multi-site MAL-ED study. Journal of Affective Disorders [Internet]. 2014 Oct;167:178–86. Available from: http://dx.doi.org/10.1016/j.jad.2014.05.039	Yes	
		7. Aker K, Thomas N, Adde L, Koshy B, Martinez-Biarge M, Nakken I, et al. Prediction of outcome from MRI and general movements assessment after hypoxic-ischaemic encephalopathy in low-income and middle-income countries: data from a randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2021 Jun 10;107(1):32–8. Available from: http://dx.doi.org/10.1136/archdischild-2020-321309	Yes	Yes
		8. Koshy B, Srinivasan M, Bose A, John S, Mohan VR, Roshan R, et al. Developmental trends in early childhood and their predictors from an Indian birth cohort. BMC Public Health [Internet]. 2021 Jun 6;21(1). Available from: http://dx.doi.org/10.1186/s12889-021-11147-3	Yes	Yes
		9. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390	Yes	
		10. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov	Yes	

		1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390		
		11. Scharf RJ, Rogawski ET, Murray- Kolb LE, Maphula A, Svensen E, Tofail F, et al. Early childhood growth and cognitive outcomes: Findings from the MAL- ED study. <i>Matern Child Nutr</i> [Internet]. 2018 Feb 2;14(3). Available from: http://dx.doi.org/10.1111/mcn.12584	Yes	
		12. Scharf RJ, Maphula A, Pullen PC, Shrestha R, Matherne GP, Roshan R, Koshy B. Global Disability: Empowering Children of all Abilities. <i>Pediatr Clin North Am</i> . 2017 Aug;64(4):769-784. doi: 10.1016/j.pcl.2017.03.002. PMID: 28734509.	Yes	
		13. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes
		14. Koshy B, Karthikeyan A, Bose A, Roshan R, Ramanujam K, Mohan VR, et al. Home environment: Short-term trends and predictors in early childhood from an Indian community birth cohort. <i>Child Care Health Dev</i> [Internet]. 2021 Jan 20;47(3):336–48. Available from: http://dx.doi.org/10.1111/cch.12846	Yes	Yes
		15. Koshy B, Srinivasan M, Murugan TP, Bose A, Christudoss P, Mohan VR, et al. Association between head circumference at two years and second and fifth year cognition. <i>BMC Pediatr</i> [Internet]. 2021 Feb 11;21(1). Available from: http://dx.doi.org/10.1186/s12887-021-02543-0	Yes	Yes
2	Samuel Philip Oommen	1. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study. <i>Journal of Tropical Pediatrics</i> [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006	Yes	
		2. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study. <i>Journal of Tropical Pediatrics</i> [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006	Yes	
		3. Arunachal G, Yoganathan S, Kratz L, Varman M, Sudhakar S, Oommen S, et al. Guanidinoacetate Methyltransferase (GAMT) deficiency, a cerebral creatine deficiency syndrome: A rare treatable metabolic disorder. <i>Ann Indian Acad Neurol</i> [Internet]. 2020;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_172_19	Yes	Yes
		4. Zachariah SM, Oommen SP, Padankatti CS, Grace H, Glory L. Dysmorphism in non-syndromic autism: A cross-sectional study. <i>Indian Pediatr</i> [Internet]. 2017 Feb 2;54(7):560–2. Available from: http://dx.doi.org/10.1007/s13312-017-1068-4	Yes	Yes
		5. Adde L, Thomas N, John HB, Oommen S, Vågen RT, Fjørtoft T, et al. Early motor repertoire in very low birth weight infants in India is associated with motor development at one year. <i>European Journal of Paediatric Neurology</i> [Internet]. 2016 Nov;20(6):918–24. Available from: http://dx.doi.org/10.1016/j.ejpn.2016.07.019	Yes	Yes
3	Srinivasa Raghavan	1. Ravikumar S, Srinivasaraghavan R, Gunasekaran D, Sundar S, Soundararajan P. Vestibular stimulation with Indian hammock versus music intervention in the prevention of infantile colic in term infants: An open-labelled		

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Indian hammock versus music intervention in the prevention of infantile colic in term infants. An open-labeled, randomized controlled trial. Int J Pediatr Adolesc Med. 2020 Dec;7(4):191-195. doi: 10.1016/j.ijpam.2019.12.004. Epub 2019 Dec 28. PMID: 33319018; PMCID: PMC7729235.

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Paul M.J.	1. Jayanth ST, Pulimood A, Abraham D, Rajaram A, Paul MJ, Nair A. A randomized controlled experimental study comparing chitosan coated polypropylene mesh and Proceed™ mesh for abdominal wall defect closure. Annals of Medicine and Surgery [Internet]. 2015 Dec;4(4):388–94. Available from: http://dx.doi.org/10.1016/j.amsu.2015.10.002	Yes	Yes
		2. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. American Journal of Clinical Oncology [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
		3. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.	Yes	
		4. Varghese SS. Radiotherapy in Phyllodes Tumour. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/24591.9167	Yes	
		5. Jacob P, Hemalatha R, Pai R, Manipadam M, Rebekah G, Cherian A, et al. Presurgical screening of fine needle aspirates from thyroid nodules for BRAF mutations: A prospective single center experience. Indian J Endocr Metab [Internet]. 2018;22(6):785. Available from: http://dx.doi.org/10.4103/ijem.IJEM_126_18	Yes	Yes
		6. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503	Yes	Yes

<p>7. Roy S, Prabhu AJ, Abraham DT, Mazhuvanchary Jacob P, Manipadam MT. An Insight into the Utility of Sub-Categorisation of Atypia of Undetermined Significance for Risk Stratification: A Retrospective Study on an Indian Cohort with Histopathological Correlation. <i>Acta Cytologica</i> [Internet]. 2019;63(3):182–8. Available from: http://dx.doi.org/10.1159/000496600</p>	<p>Yes</p>	
<p>8. Selvan B, Babu S, Paul MJ, Abraham D, Samuel P, Nair A. Mapping the Compound Muscle Action Potentials of Cricothyroid Muscle Using Electromyography in Thyroid Operations. <i>Annals of Surgery</i> [Internet]. 2009 Aug;250(2):293–300. Available from: http://dx.doi.org/10.1097/SLA.0b013e3181b17342</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	
<p>10. Ram M, Ramakant P, Parmar H, George B, Paul MJ. Primary Breast T Cell Lymphoma Involving Nipple-Areolar Complex in a Young Patient. <i>Indian J Surg</i>. 2016 Dec;78(6):499-501. doi: 10.1007/s12262-016-1442-9. Epub 2016 Jan 25. PMID: 28100950; PMCID: PMC5218938.</p>		<p>Yes</p>
<p>11. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and ‘at risk’ carriers from India. <i>Clinical Endocrinology</i> [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>	<p>Yes</p>	
<p>12. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. <i>American Journal of Clinical Oncology</i> [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924</p>	<p>Yes</p>	

<p>13. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Jeyaraman K, Natarajan V, Thomas N, Jacob PM, Nair A, Shanthly N, Oommen R, Varghese G, Joseph FJ, Seshadri MS, Rajaratnam S. The role of urinary fractionated metanephrines in the diagnosis of pheochromocytoma. Indian J Med Res. 2013 Feb;137(2):316-23. PMID: 23563375; PMCID: PMC3657855.</p>	<p>Yes</p>	
<p>15. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. Ann Hematol. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	<p>Yes</p>	
<p>16. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Rajaratnam S, John A, Jacob P, Oommen R, Nair S, Nair A. Our experience with papillary thyroid microcancer. Indian J Endocr Metab [Internet]. 2014;18(3):410. Available from: http://dx.doi.org/10.4103/2230-8210.131211</p>	<p>Yes</p>	
<p>19. Rajinikanth J, Paul MJ, Abraham DT, Ben Selvan CK, Nair A.</p>		

Surgical audit of inadvertent parathyroidectomy during total thyroidectomy: incidence, risk factors, and outcome. <i>Medscape J Med.</i> 2009;11(1):29. Epub 2009 Jan 28. PMID: 19295950; PMCID: PMC2654678.	Yes	
20. Paul M, Boaz R, Ebenazer A, Rajaratnam S, Ramakant P, Pai R, et al. Role of cortical sparing adrenalectomy and novel variant of mutation in patient with von Hippel-Lindau disease. <i>Indian J Endocr Metab [Internet].</i> 2011;15(8):402. Available from: http://dx.doi.org/10.4103/2230-8210.86987	Yes	
21. Chandramohan A, Sathyakumar K, Irodi A, Abraham D, Paul MJ. Causes of discordant or negative ultrasound of parathyroid glands in treatment naïve patients with primary hyperparathyroidism. <i>European Journal of Radiology [Internet].</i> 2012 Dec;81(12):3956–64. Available from: http://dx.doi.org/10.1016/j.ejrad.2012.08.019	Yes	
22. Sabaretnam M, Ramakant P, Abraham DT, Paul MJ. Radioactive iodine ablation does not prevent recurrences in patients with papillary thyroid microcarcinoma. <i>Clin Endocrinol (Oxf).</i> 2013 Sep;79(3):444-5. doi: 10.1111/cen.12130. Epub 2013 Apr 5. PMID: 23253032.	Yes	
23. Ramakant P, Abraham DT, Paul MJ. Tertiary Hyperparathyroidism. <i>Transplantation [Internet].</i> 2012 Dec 15;94(11):e64. Available from: http://dx.doi.org/10.1097/TP.0b013e31826cc9c3	Yes	
24. Sabaretnam M, Ramakant P, Abraham DT, Paul MJ. Preoperative Ultrasonography Assessment of Vocal Cord Movement During Thyroid and Parathyroid Surgery. <i>World J Surg [Internet].</i> 2013 Jan 25;37(7):1740–1740. Available from: http://dx.doi.org/10.1007/s00268-013-1921-0	Yes	
25. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. <i>Endocrine Practice [Internet].</i> 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR	Yes	

26. Ramakant P, Shah G, Chandramohan V, Abraham D, Paul M, Sheela C. Primary squamous cell carcinoma of breast presenting as a cystic mass. J Postgrad Med [Internet]. 2013;59(2):155. Available from: http://dx.doi.org/10.4103/0022-3859.113839	Yes	
27. Ramakant P, Chakravarthy S, Cherian J, Abraham D, Paul M. Challenges in management of phyllodes tumors of the breast: A retrospective analysis of 150 patients. Indian J Cancer [Internet]. 2013;50(4):345. Available from: http://dx.doi.org/10.4103/0019-509X.123625	Yes	
28. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x	Yes	Yes
29. Cherian AJ, Ponraj S, Gowri S M, Ramakant P, Paul TV, Abraham DT, et al. The role of vitamin D in post-thyroidectomy hypocalcemia: Still an enigma. Surgery [Internet]. 2016 Feb;159(2):532–8. Available from: http://dx.doi.org/10.1016/j.surg.2015.08.014	Yes	
30. Cherian AJ, Gowri M, Ramakant P, Paul TV, Abraham DT, Paul MJ. The Role of Magnesium in Post-thyroidectomy Hypocalcemia. World J Surg. 2016 Apr;40(4):881-8. doi: 10.1007/s00268-015-3347-3. PMID: 26578317.	Yes	
31. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.	Yes	
32. Anuradha C, Manipadam M, Asha H, Dukhabandhu N, Abraham D, Paul M. Can New Ultrasound Signs Help in Identifying Follicular Variant of Papillary Carcinoma of Thyroid? – A Pilot Study. Ultrasound International Open [Internet]. 2016 Apr 28;02(02):E47–53. Available from: http://dx.doi.org/10.1055/s-	Yes	

0036-1582304		
33. Abraham D, Chakravarthy Ns, Chandramohan A, Prabhu A, Gowri M, Mannam P, et al. Ultrasound-guided fine-needle aspiration cytology along with clinical and radiological features in predicting thyroid malignancy in nodules ≥ 1 cm. Indian J Endocr Metab [Internet]. 2018;22(5):597. Available from: http://dx.doi.org/10.4103/ijem.IJEM_1_18	Yes	Yes
34. Paul MJ, Shyamkumar NK, Sadhu D. Soft-tissue case 47. Pelvic retroperitoneal hydatid cyst secondary to rupture of a liver hydatid cyst. Can J Surg. 2002 Oct;45(5):368, 391. PMID: 12387543; PMCID: PMC3684642.	Yes	
35. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. ecancer [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
36. Srivastava A, Agarwal G, Jatoi I, Chintamani, Sarkar D, Paul MJ, et al. Asian Society of Mastology (ASOMA)–Proposed Standards for Care of Breast Cancer Patients. Indian J Surg [Internet]. 2020 May 8;83(S2):311–5. Available from: http://dx.doi.org/10.1007/s12262-020-02223-w		Yes
37. Dhivya Nandhiny M, Jacob PM. Axillary Vein Fat Pad and Its Surgical Importance—Image of Interest. Indian J Surg [Internet]. 2021 Mar 17; Available from: http://dx.doi.org/10.1007/s12262-021-02808-z		Yes
38. Ishitha G. Clinicopathological Study of Triple Negative Breast Cancers. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20475.8539	Yes	
39. Mayilvaganan S, Ramakant P, Abraham DT, Paul MJ. Carotid Artery Encasement by Thyroid Carcinoma. World J Endoc Surg 2013;5(1):31-32	Yes	Yes
40. Cherian a, Ramakant P, Paul MJ, Abraham DT Management of		

Chyle Leak in the Neck Following Thyroid Cancer Surgery: A Single Centre Experience. World J Endoc Surg 2015;7(1):6-9	Yes	
41. Sekar S, Chandramohan A, Ramakant P, Abraham Dt, Paul MJ Broken Eggshell Sign: A Marker of Aggressive Thyroid Cancer. World J Endoc Surg 2016;8(2):183-184	Yes	
42. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myeloidipomas Behave Differently? A Clinicopathological Comparative Study. World J Endoc Surg 2013;5(1):12-15	Yes	
43. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and 'at risk' carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x	Yes	
44. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. Endocr Pract. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.	Yes	
45. MJ Paul, Rajiv Mukha, Anish Jacob Cherian, Thomas V Paul Do Giant Adrenal Myeloidipomas Behave Differently? A Clinicopathological Comparative St World J Endoc Surg 2013; 5 (1):12-15	Yes	
46. Sen S, Ramakant P, Paul MJ, Jennifer A. Acute suppurative thyroiditis secondary to urinary tract infection by E. coli: a rare clinical scenario. BMJ Case Reports [Internet]. 2016 Jan 13;bcr2015213231. Available from: http://dx.doi.org/10.1136/bcr-2015-213231	Yes	Yes
47. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine		

<p>Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>48. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>49. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>50. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>51. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub</p>	Yes	Yes

2021 Apr 14. PMID: 33853118.		
52. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
53. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
54. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
55. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
56. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N,		

		Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		57. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		58. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		59. Singh A, Georgy JT, John AO, Joel A, Thumaty DB, Rebekah G, et al. Pathological response and clinical outcomes in operable triple-negative breast cancer with cisplatin added to standard neoadjuvant chemotherapy. Klin Onkol [Internet]. 2021 Feb 15;34(1). Available from: http://dx.doi.org/10.48095/ccko202149	Yes	Yes
2	Deepak Thomas Abraham	1. Jayanth ST, Pulimood A, Abraham D, Rajaram A, Paul MJ, Nair A. A randomized controlled experimental study comparing chitosan coated polypropylene mesh and Proceed™ mesh for abdominal wall defect closure. Annals of Medicine and Surgery [Internet]. 2015 Dec;4(4):388–94. Available from: http://dx.doi.org/10.1016/j.amsu.2015.10.002	Yes	Yes
		2. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical		

<p>Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. American Journal of Clinical Oncology [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924</p>	<p>Yes</p>	
<p>3. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.</p>	<p>Yes</p>	
<p>4. Jacob P, Hemalatha R, Pai R, Manipadam M, Rebekah G, Cherian A, et al. Presurgical screening of fine needle aspirates from thyroid nodules for BRAF mutations: A prospective single center experience. Indian J Endocr Metab [Internet]. 2018;22(6):785. Available from: http://dx.doi.org/10.4103/ijem.IJEM_126_18</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Roy S, Prabhu AJ, Abraham DT, Mazhuvanchary Jacob P, Manipadam MT. An Insight into the Utility of Sub-Categorisation of Atypia of Undetermined Significance for Risk Stratification: A Retrospective Study on an Indian Cohort with Histopathological Correlation. Acta Cytologica [Internet]. 2019;63(3):182–8. Available from: http://dx.doi.org/10.1159/000496600</p>	<p>Yes</p>	
<p>6. Varghese G, Dsouza R, Thomas S, Abraham D. Metastasis of carcinoma rectum to the breast: A rare entity. Curr Med Issues [Internet]. 2020;18(1):55. Available from: http://dx.doi.org/10.4103/cmi.cmi_45_19</p>	<p>Yes</p>	
<p>7. Muthusami JC, Gaikwad P, Raj JP, Abraham DT, Thomas M, Cornerstone V. Metachronous bilateral mucoepidermoid carcinoma of the parotid gland. Indian J Otolaryngol Head Neck S [Internet]. 2008 Sep;60(3):245–7. Available from: http://dx.doi.org/10.1007/s12070-008-0086-x</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Selvan B, Babu S, Paul MJ, Abraham D, Samuel P, Nair A. Mapping the Compound Muscle Action Potentials of Cricothyroid Muscle Using Electromyography in Thyroid Operations. Annals of Surgery [Internet]. 2009 Aug;250(2):293–300. Available from:</p>	<p>Yes</p>	<p>Yes</p>

http://dx.doi.org/10.1097/SLA.0b013e3181b17342		
<p>9. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	Yes	
<p>10. Jebasingh KF, Koshy TG, Paul TV, Paul MJ, Abraham D, Viswabandya A. Pheochromocytoma and haemophilia: an unusual combination. <i>Singapore Med J</i>. 2009 Feb;50(2):e71-3. PMID: 19296016.</p>	Yes	Yes
<p>11. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. <i>American Journal of Clinical Oncology</i> [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924</p>	Yes	
<p>12. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, Mathai J, Jacob PM, Abraham D, Srivastava A, Mathews V, George B. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children : Splenectomy in ITP. <i>Ann Hematol</i>. 2016 Sep;95(9):1429-34. doi: 10.1007/s00277-016-2738-3. Epub 2016 Jul 2. PMID: 27370992.</p>	Yes	
<p>13. Rajinikanth J, Paul MJ, Abraham DT, Ben Selvan CK, Nair A. Surgical audit of inadvertent parathyroidectomy during total thyroidectomy: incidence, risk factors, and outcome. <i>Medscape J Med</i>. 2009;11(1):29. Epub 2009 Jan 28. PMID: 19295950; PMCID: PMC2654678.</p>	Yes	
<p>14. Mathew AJ, Wann VC, Abraham DT, Jacob PM, Selvan BS, Ramakrishna BS, et al. The Effect of Butyrate on the Healing of Colonic Anastomoses in Rats. <i>Journal of Investigative Surgery</i> [Internet]. 2010 Apr;23(2):101–4. Available from: http://dx.doi.org/10.3109/08941930903469367</p>	Yes	

<p>15. Abraham D, Delbridge L, Clifton-Bligh R, Clifton-Bligh P, Grodski S, Robinson BG, et al. Medullary thyroid carcinoma presenting with an initial CEA elevation. ANZ Journal of Surgery [Internet]. 2010 Oct 25;80(11):831–3. Available from: http://dx.doi.org/10.1111/j.1445-2197.2010.05350.x</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Paul M, Boaz R, Ebenazer A, Rajaratnam S, Ramakant P, Pai R, et al. Role of cortical sparing adrenalectomy and novel variant of mutation in patient with von Hippel-Lindau disease. Indian J Endocr Metab [Internet]. 2011;15(8):402. Available from: http://dx.doi.org/10.4103/2230-8210.86987</p>	<p>Yes</p>	
<p>17. Chandramohan A, Sathyakumar K, Irodi A, Abraham D, Paul MJ. Causes of discordant or negative ultrasound of parathyroid glands in treatment naïve patients with primary hyperparathyroidism. European Journal of Radiology [Internet]. 2012 Dec;81(12):3956–64. Available from: http://dx.doi.org/10.1016/j.ejrad.2012.08.019</p>	<p>Yes</p>	
<p>18. Sabaretnam M, Ramakant P, Abraham DT, Paul MJ. Radioactive iodine ablation does not prevent recurrences in patients with papillary thyroid microcarcinoma. Clin Endocrinol (Oxf). 2013 Sep;79(3):444-5. doi: 10.1111/cen.12130. Epub 2013 Apr 5. PMID: 23253032.</p>	<p>Yes</p>	
<p>19. Ramakant P, Abraham DT, Paul MJ. Tertiary Hyperparathyroidism. Transplantation [Internet]. 2012 Dec 15;94(11):e64. Available from: http://dx.doi.org/10.1097/TP.0b013e31826cc9c3</p>	<p>Yes</p>	
<p>20. Sabaretnam M, Ramakant P, Abraham DT, Paul MJ. Preoperative Ultrasonography Assessment of Vocal Cord Movement During Thyroid and Parathyroid Surgery. World J Surg [Internet]. 2013 Jan 25;37(7):1740–1740. Available from: http://dx.doi.org/10.1007/s00268-013-1921-0</p>	<p>Yes</p>	
<p>21. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. Endocrine Practice [Internet]. 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR</p>	<p>Yes</p>	

<p>22. Ramakant P, Shah G, Chandramohan V, Abraham D, Paul M, Sheela C. Primary squamous cell carcinoma of breast presenting as a cystic mass. J Postgrad Med [Internet]. 2013;59(2):155. Available from: http://dx.doi.org/10.4103/0022-3859.113839</p>	<p>Yes</p>	
<p>23. Ramakant P, Chakravarthy S, Cherian J, Abraham D, Paul M. Challenges in management of phyllodes tumors of the breast: A retrospective analysis of 150 patients. Indian J Cancer [Internet]. 2013;50(4):345. Available from: http://dx.doi.org/10.4103/0019-509X.123625</p>	<p>Yes</p>	
<p>24. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Cherian AJ, Ponraj S, Gowri S M, Ramakant P, Paul TV, Abraham DT, et al. The role of vitamin D in post-thyroidectomy hypocalcemia: Still an enigma. Surgery [Internet]. 2016 Feb;159(2):532–8. Available from: http://dx.doi.org/10.1016/j.surg.2015.08.014</p>	<p>Yes</p>	
<p>27. Cherian AJ, Gowri M, Ramakant P, Paul TV, Abraham DT, Paul MJ. The Role of Magnesium in Post-thyroidectomy Hypocalcemia. World J Surg. 2016 Apr;40(4):881-8. doi: 10.1007/s00268-015-3347-3. PMID: 26578317.</p>	<p>Yes</p>	
<p>28. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.</p>	<p>Yes</p>	

<p>29. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Anuradha C, Manipadam M, Asha H, Dukhabandhu N, Abraham D, Paul M. Can New Ultrasound Signs Help in Identifying Follicular Variant of Papillary Carcinoma of Thyroid? – A Pilot Study. <i>Ultrasound International Open</i> [Internet]. 2016 Apr 28;02(02):E47–53. Available from: http://dx.doi.org/10.1055/s-0036-1582304</p>	<p>Yes</p>	
<p>31. Abraham D, Chakravarthy Ns, Chandramohan A, Prabhu A, Gowri M, Mannam P, et al. Ultrasound-guided fine-needle aspiration cytology along with clinical and radiological features in predicting thyroid malignancy in nodules ≥ 1 cm. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):597. Available from: http://dx.doi.org/10.4103/ijem.IJEM_1_18</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. <i>Indian J Surg Oncol</i> [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Karunakaran P, Abraham D, Devadas G, Hussain Z, Kanakasabapathi R. The Effect of Hypomagnesemia on Refractory Hypocalcemia after Total Thyroidectomy: A Single-Center Prospective Cohort Study. <i>Indian J Endocr Metab</i> [Internet]. 2020;24(6):518. Available from: http://dx.doi.org/10.4103/ijem.IJEM_681_20</p>	<p>Yes</p>	
<p>34. Karunakaran P, Abraham D, Devadas G, Hussain Z, Kanakasabapathi R. The Effect of Hypomagnesemia on Refractory Hypocalcemia after Total Thyroidectomy: A Single-Center Prospective Cohort Study. <i>Indian J Endocr Metab</i> [Internet]. 2020;24(6):518. Available from: http://dx.doi.org/10.4103/ijem.IJEM_681_20</p>	<p>Yes</p>	<p>Yes</p>

<p>35. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. <i>ecancer</i> [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207</p>	<p>Yes</p>	
<p>36. Cherian KE, Abraham DT, Paul TV, Thomas N. Descended right superior parathyroid adenoma mimicking as inferior adenoma in primary hyperparathyroidism. <i>BMJ Case Reports</i> [Internet]. 2017 Aug 3;bcr-2017-221364. Available from: http://dx.doi.org/10.1136/bcr-2017-221364</p>	<p>Yes</p>	<p>Yes</p>
<p>37. Ishitha G. Clinicopathological Study of Triple Negative Breast Cancers. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20475.8539</p>	<p>Yes</p>	
<p>38. Mayilvaganan S, Ramakant P, Abraham DT, Paul MJ. Carotid Artery Encasement by Thyroid Carcinoma. <i>World J Endoc Surg</i> 2013;5(1):31-32</p>	<p>Yes</p>	<p>Yes</p>
<p>39. Cherian a, Ramakant P, Paul MJ, Abraham DT Management of Chyle Leak in the Neck Following Thyroid Cancer Surgery: A Single Centre Experience. <i>World J Endoc Surg</i> 2015;7(1):6-9</p>	<p>Yes</p>	
<p>40. Sekar S, Chandramohan A, Ramakant P, Abraham Dt, Paul MJ Broken Eggshell Sign: A Marker of Aggressive Thyroid Cancer. <i>World J Endoc Surg</i> 2016;8(2):183-184</p>	<p>Yes</p>	
<p>41. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myeloipomas Behave Differently? A Clinicopathological Comparative Study. <i>World J Endoc Surg</i> 2013;5(1):12-15</p>	<p>Yes</p>	
<p>42. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. <i>Endocr Pract</i>. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.</p>	<p>Yes</p>	

<p>43. Sonbare DJ, Abraham DT, Rajaratnam S, Thomas N, Manipadam MT, Pai R, et al. Re-operative Surgery for Pheochromocytoma-Paraganglioma: Analysis of 13 Cases from a Single Institution. <i>Indian J Surg</i> [Internet]. 2017 Jun 5;80(2):123–7. Available from: http://dx.doi.org/10.1007/s12262-017-1658-3</p>		Yes
<p>44. Ahmed R, Devasia AJ, Viswabandya A, Lakshmi KM, Abraham A, Karl S, et al. Long-term outcome following splenectomy for chronic and persistent immune thrombocytopenia (ITP) in adults and children. <i>Ann Hematol</i> [Internet]. 2016 Jul 2;95(9):1429–34. Available from: http://dx.doi.org/10.1007/s00277-016-2738-3</p>	Yes	
<p>45. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>46. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>47. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes

<p>48. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>49. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S.</p>		

<p>Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub</p>	<p>Yes</p>	<p>Yes</p>

		Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.		
		57. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. <i>AACE Clinical Case Reports</i> [Internet]. 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	
3	Anish Jacob Cherian	1. Jacob P, Hemalatha R, Pai R, Manipadam M, Rebekah G, Cherian A, et al. Presurgical screening of fine needle aspirates from thyroid nodules for BRAF mutations: A prospective single center experience. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(6):785. Available from: http://dx.doi.org/10.4103/ijem.IJEM_126_18	Yes	Yes
		2. Hephzibah J, Benjamin J, Cherian A, Mathew D, Shanthly N, Oommen R. Is hemi-thyroidectomy adequate in low risk differentiated thyroid cancer? <i>World J Nucl Med</i> [Internet]. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18	Yes	
		3. Ramakant P, Chakravarthy S, Cherian J, Abraham D, Paul M. Challenges in management of phyllodes tumors of the breast: A retrospective analysis of 150 patients. <i>Indian J Cancer</i> [Internet]. 2013;50(4):345. Available from: http://dx.doi.org/10.4103/0019-509X.123625	Yes	
		4. Cherian AJ, Ponraj S, Gowri S M, Ramakant P, Paul TV, Abraham DT, et al. The role of vitamin D in post-thyroidectomy hypocalcemia: Still an enigma. <i>Surgery</i> [Internet]. 2016 Feb;159(2):532–8. Available from: http://dx.doi.org/10.1016/j.surg.2015.08.014	Yes	
		5. Cherian AJ, Gowri M, Ramakant P, Paul TV, Abraham DT, Paul MJ. The Role of Magnesium in Post-thyroidectomy Hypocalcemia. <i>World J Surg</i> . 2016 Apr;40(4):881-8. doi: 10.1007/s00268-015-3347-3. PMID: 26578317.	Yes	
		6. Thomas N, Cherian A, Santhanam S, Jana AK. A randomized control trial comparing two enteral feeding volumes in very low birth weight babies. <i>J Trop Pediatr</i> . 2012 Feb;58(1):55-8. doi: 10.1093/tropej/fmr011 Epub 2011 Feb 11 PMID: 21320855	Yes	

		7. Naik D, Jebasingh KF, Cherian AJ, Dasgupta R. Ectopic thymic parathyroid adenoma. Case Reports [Internet]. 2014 Sep 25;2014(sep25 1):bcr2014206634–bcr2014206634. Available from: http://dx.doi.org/10.1136/bcr-2014-206634	Yes	Yes
		8. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. Indian J Surg Oncol [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2	Yes	Yes
		9. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. ecancer [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		10. Cherian a, Ramakant P, Paul MJ, Abraham DT Management of Chyle Leak in the Neck Following Thyroid Cancer Surgery: A Single Centre Experience. World J Endoc Surg 2015;7(1):6-9	Yes	
		11. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myeloidipomas Behave Differently? A Clinicopathological Comparative Study. World J Endoc Surg 2013;5(1):12-15	Yes	
		12. MJ Paul, Rajiv Mukha, Anish Jacob Cherian, Thomas V Paul Do Giant Adrenal Myeloidipomas Behave Differently? A Clinicopathological Comparative St World J Endoc Surg 2013; 5 (1):12-15	Yes	
4	Thomas Shawn Sam	1. Varghese G, Dsouza R, Thomas S, Abraham D. Metastasis of carcinoma rectum to the breast: A rare entity. Curr Med Issues [Internet]. 2020;18(1):55. Available from: http://dx.doi.org/10.4103/cmi.cmi_45_19	Yes	
5	Supriya Sen	1. Sen S, Ramakant P, Paul MJ, Jennifer A. Acute suppurative thyroiditis secondary to urinary tract infection by E. coli: a rare clinical scenario. BMJ Case Reports [Internet]. 2016 Jan 13:bcr2015212221. Available from: http://dx.doi.org/10.1136/bcr-2015-212221	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Nihal Jacob Thomas	1. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. <i>American Journal of Clinical Oncology</i> [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
		2. Dasgupta R, Anoop S, Venkatesan P, Inbakumari M, Finney G, Thomas N. Differential performance of surrogate indices of fasting insulin resistance in low-birthweight and normal-birth weight cohorts: Observations from Hyperinsulinaemic-Euglycaemic clamp studies in young, Asian Indian males. <i>Diabetes & Metabolic Syndrome: Clinical Research & Reviews</i> [Internet]. 2019 Jan;13(1):770–5. Available from: http://dx.doi.org/10.1016/j.dsx.2018.11.067	Yes	Yes
		3. Antony G, Dasgupta R, Chacko G, Thomas N. Pituitary tuberculoma with subsequent drug-resistant tuberculous lymphadenopathy: an uncommon presentation of a common disease. <i>BMJ Case Reports</i> [Internet]. 2017 Feb 9;bcr2016218330. Available from: http://dx.doi.org/10.1136/bcr-2016-218330	Yes	Yes
		4. Sathishkumar S, Thomas N, Tharion E, Neelakantan N, Vyas R. Attitude of medical students towards Early Clinical Exposure in learning endocrine physiology. <i>BMC Med Educ</i> [Internet]. 2007 Sep 5;7(1). Available from: http://dx.doi.org/10.1186/1472-6920-7-30	Yes	Yes
		5. Agarwal S, Dasgupta R, Paul TV, Thomas N. Acral enlargement without growth hormone excess: a clinical conundrum. <i>BMJ Case Rep</i> [Internet]. 2019 Apr;12(4):e229046. Available from: http://dx.doi.org/10.1136/bcr-2018-229046	Yes	Yes
		6. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, Paul TV. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int</i> . 2019 Nov;105(5):459-465. doi: 10.1007/s00223-019-00588-z. Epub 2019 Jul 17. PMID: 31317233.	Yes	Yes
		7. Kapoor N, Furler J, Paul TV, Thomas N, Oldenburg B. Normal Weight Obesity: An Underrecognized Problem in Individuals of South Asian Descent. <i>Clinical Therapeutics</i> [Internet]. 2019 Aug;41(8):1638–42. Available from: http://dx.doi.org/10.1016/j.clinthera.2019.05.016	Yes	Yes
		8. 314 Dasgupta, Venkatesan, Goyal, Wickramanayake, Murthy,		Yes
		9. Thomas N, Gupta R, Ramachandran R, Venkatesan P, Anoop S, Joseph M. Indirect calorimetry: From bench to bedside. <i>Indian J Endocr Metab</i> [Internet]. 2017;21(4):594. Available from: http://dx.doi.org/10.4103/ijem.IJEM_484_16	Yes	
		10. Venkatesan P, Tiwari A, Dasgupta R, Carey M, Kehlenbrink S, Wickramanayake A, et al. Surrogate measures of insulin sensitivity when compared to euglycemic hyperinsulinemic clamp studies in Asian Indian men without diabetes. <i>Journal of Diabetes and its Complications</i> [Internet]. 2016 Mar;30(2):287–91. Available from: http://dx.doi.org/10.1016/j.jdiacomp.2015.11.024	Yes	Yes

<p>11. Dasgupta R, Anoop S, Samuel P, Kurian ME, Inbakumari M, Finney G, Thomas N. Bioimpedance analysis with a novel predictive equation - A reliable technique to estimate fat free mass in birth weight based cohorts of Asian Indian males. <i>Diabetes Metab Syndr</i>. 2019 Jan-Feb;13(1):738-742. doi: 10.1016/j.dsx.2018.11.070. Epub 2018 Dec 3. PMID: 30641798.</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. <i>Diabetes Metab Syndr</i>. 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Asha HS, Seshadri MS, Paul TV, Abraham OC, Rupali P, Thomas N. Human Immunodeficiency Virus-Associated Lipodystrophy: An Objective Definition Based on Dual-Energy X-RAY Absorptiometry-Derived Regional Fat Ratios In A South Asian Population. <i>Endocrine Practice</i> [Internet]. 2012 Mar;18(2):158–69. Available from: http://dx.doi.org/10.4158/EP11139.OR</p>	<p>Yes</p>	
<p>14. Jacob P, Hemalatha R, Pai R, Manipadam M, Rebekah G, Cherian A, et al. Presurgical screening of fine needle aspirates from thyroid nodules for BRAF mutations: A prospective single center experience. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(6):785. Available from: http://dx.doi.org/10.4103/ijem.IJEM_126_18</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Baxi R, Vasan SK, Hansdak S, Samuel P, Jeyaseelan V, Geethanjali FS, et al. Parental determinants of metabolic syndrome among adolescent Asian Indians: A cross-sectional analysis of parent-offspring trios. <i>J Diabetes</i> [Internet]. 2015 Jul 21;8(4):494–501. Available from: http://dx.doi.org/10.1111/1753-0407.12319</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Chapla A, Mruthyunjaya MD, Asha HS, Varghese D, Varshney M, Vasan SK, et al. Maturity onset diabetes of the young in India - a distinctive mutation pattern identified through targeted next-generation sequencing. <i>Clin Endocrinol</i> [Internet]. 2014 Aug 7;82(4):533–42. Available from: http://dx.doi.org/10.1111/cen.12541</p>	<p>Yes</p>	
<p>17. Tiwari A, Gupta R, Kehlenbrink S, Carey M, Padmanaban V, Thomas N, et al. MP2: PATHOPHYSIOLOGY AND METABOLIC PHENOTYPE OF LOW BODYMASS INDEX DIABETES. <i>J Investig Med</i> [Internet]. 2016 Feb 25;64(3):805.1-805. Available from: http://dx.doi.org/10.1136/jim-2016-000080.14</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus</i>. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus</i>. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	<p>Yes</p>	
<p>20. Sooragonda B, Cherian KE, Jebasingh FK, Dasgupta R, Asha HS, Kapoor N, et al. Longitudinal changes in bone mineral density and trabecular bone score following yearly zoledronic acid infusion in postmenopausal osteoporosis—a retrospective-prospective study from southern India. <i>Arch Osteoporos</i> [Internet]. 2019 Jul</p>	<p>Yes</p>	<p>Yes</p>

18;14(1). Available from: http://dx.doi.org/10.1007/s11657-019-0630-1		
21. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant</i> . 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.	Yes	
22. Madsen C, Mogensen P, Thomas N, Christensen DL, Bygbjerg IC, Mohan V, et al. Effects of an outdoor bicycle-based intervention in healthy rural Indian men with normal and low birth weight. <i>J Dev Orig Health Dis</i> [Internet]. 2014 Dec 17;6(1):27–37. Available from: http://dx.doi.org/10.1017/S2040174414000609	Yes	Yes
23. Raj JP, Hansdak SG, Naik D, Mahendri NV, Thomas N. SLEep among diabetic patients and their Glycaemic control (SLEDGE): A pilot observational study. <i>Journal of Diabetes</i> [Internet]. 2018 Aug 12;11(2):122–8. Available from: http://dx.doi.org/10.1111/1753-0407.12825	Yes	Yes
24. Lau SL, Debarm R, Thomas N, Asha HS, Vasam KS, Alex RG, Gnanaraj J. Healthcare planning in north-east India: a survey on diabetes awareness, risk factors and health attitudes in a rural community. <i>J Assoc Physicians India</i> . 2009 Apr;57:305-9. PMID: 19702036.	Yes	
25. Mruthyunjaya MD, Chapla A, Shetty S, Shyamasunder AH, Mathew L, George R, Paul TV, Thomas N. The H syndrome: molecular diagnosis using next-generation sequencing. A case report published at <i>Genodermatosis in Diabetes</i> . <i>AACE Clinical Case Rep</i> . 2016;2 (No. 1) e.65-69.	Yes	
26. George A, Mathew JE, Sam D, Beck M, Benjamin SJ, Abraham A, Antonisamy B, Jana AK, Thomas N. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycemia on Metformin or glibenclamide- A randomized controlled trial. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 2015;55:47-52. PubMed PMID: 25688819.	Yes	
27. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab</i> [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
28. John AM, Prakash JAJ, Simon EG, Thomas N. Edwardsiella tarda sepsis with multiple liver abscesses in a patient with Cushing's syndrome. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2012 Jul;30(3):352–4. Available from: http://dx.doi.org/10.4103/0255-0857.99503	Yes	Yes
29. Abdel-All M, Thrift AG, Riddell M, Thankappan KRT, Mini GK, Chow CK, et al. Evaluation of a training program of hypertension for accredited social health activists (ASHA) in rural India. <i>BMC Health Serv Res</i> [Internet]. 2018 May 2;18(1). Available from: http://dx.doi.org/10.1186/s12913-018-3140-8	Yes	
30. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, et al. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. <i>Journal of Tropical Pediatrics</i> [Internet]. 2018 Mar 23;65(1):63–70. Available from: http://dx.doi.org/10.1093/tropej/fmy012	Yes	
31. India State-Level Disease Burden Initiative Collaborators. Nations within a nation: variations in		

epidemiological transition across the states of India, 1990-2016 in the Global Burden of Disease Study. Lancet. 2017 Dec 2;390(10111):2437-2460. doi: 10.1016/S0140-6736(17)32804-0. Epub 2017 Nov 14. Erratum in: Lancet. 2017 Dec 2;390(10111):e49. PMID: 29150201; PMCID: PMC5720596.	Yes	Yes
32. Paul TV, Dinakar J, Thomas N, Mathews SS, Shanthly N, Nair A. A case of Turner syndrome with hyperparathyroidism in an adult. Ear Nose Throat J. 2008 Feb;87(2):110-2. PMID: 18437933.	Yes	
33. Jacob JJ, Paul TV, Mathews SS, Thomas N. Perrault Syndrome with Marfanoid Habitus in Two Siblings. Journal of Pediatric and Adolescent Gynecology [Internet]. 2007 Oct;20(5):305–8. Available from: http://dx.doi.org/10.1016/j.jpag.2006.11.007	Yes	Yes
34. Anjali, Thomas N, Rajaratnam S, Shanthly N, Oommen R, Seshadri MS. Paget's disease of bone: experience from a centre in southern India. J Assoc Physicians India. 2006 Jul;54:525-9. PMID: 17089899.	Yes	
35. Finny P, Jacob JJ, Thomas N, Philip J, Rajarathnam S, Oommen R, et al. MEDULLARY THYROID CARCINOMA: A 20-YEAR EXPERIENCE FROM A CENTRE IN SOUTH INDIA. ANZ J Surg [Internet]. 2007 Mar;77(3):130–4. Available from: http://dx.doi.org/10.1111/j.1445-2197.2006.03992.x	Yes	Yes
36. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
37. Paul TV, Thomas N, Seshadri MS, Oommen R, Jose A, Mahendri NV. Prevalence of Osteoporosis in Ambulatory Postmenopausal Women from A Semiurban Region in Southern India: Relationship to Calcium Nutrition and Vitamin D Status. Endocrine Practice [Internet]. 2008 Sep;14(6):665–71. Available from: http://dx.doi.org/10.4158/EP.14.6.665	Yes	
38. Prabhu S, Jacob JJ, Thomas N, Oommen R. Visual Vignette. Endocrine Practice [Internet]. 2008 Jan;14(1):131. Available from: http://dx.doi.org/10.4158/EP.14.1.131	Yes	
39. Paul TV, Thomas N, Seshadri MS, Oommen R, Jose A, Mahendri NV. Prevalence of osteoporosis in ambulatory postmenopausal women from a semiurban region in Southern India: relationship to calcium nutrition and vitamin D status. Endocr Pract. 2008 Sep;14(6):665-71. doi: 10.4158/EP.14.6.665. PMID: 18996783.	Yes	
40. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and ‘at risk’ carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x	Yes	
41. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. American Journal of Clinical Oncology [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
42. Jeyaraman K, Natarajan V, Thomas N, Jacob PM, Nair A, Shanthly N, Oommen R, Varghese G, Joseph FJ,		

<p>Seshadri MS, Rajaratnam S. The role of urinary fractionated metanephrines in the diagnosis of pheochromocytoma. <i>Indian J Med Res.</i> 2013 Feb;137(2):316-23. PMID: 23563375; PMCID: PMC3657855.</p>	<p>Yes</p>	
<p>43. Jacob J, Stephen C, Paul T, Thomas N, Oommen R, Seshadri M. No impact of dietary iodine restriction in short term development of hypothyroidism following fixed dose radioactive iodine therapy for graves disease. <i>Indian J Endocr Metab</i> [Internet]. 2015;19(1):60. Available from: http://dx.doi.org/10.4103/2230-8210.131769</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. <i>Endocrine Practice</i> [Internet]. 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR</p>	<p>Yes</p>	
<p>45. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A randomised controlled trial. <i>Aust N Z J Obstet Gynaecol</i> [Internet]. 2015 Feb;55(1):47–52. Available from: http://dx.doi.org/10.1111/ajo.12276</p>	<p>Yes</p>	
<p>46. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. <i>Insights Imaging</i> [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x</p>	<p>Yes</p>	<p>Yes</p>
<p>47. Abraham D, Chakravarthy Ns, Chandramohan A, Prabhu A, Gowri M, Mannam P, et al. Ultrasound-guided fine-needle aspiration cytology along with clinical and radiological features in predicting thyroid malignancy in nodules ≥ 1 cm. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):597. Available from: http://dx.doi.org/10.4103/ijem.IJEM_1_18</p>	<p>Yes</p>	<p>Yes</p>
<p>48. Finny P, Rao N, Shyamkumar NK, Thomas N. A vascular cause for hypopituitarism. <i>J Postgrad Med.</i> 2005 Oct-Dec;51(4):334-5. PMID: 16388184.</p>	<p>Yes</p>	
<p>49. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. <i>Indian J Surg Oncol</i> [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Paul T, Cherian K, Kapoor N, Asha H, Thomas N. Influence of different reference databases on categorization of bone mineral density: A study on rural postmenopausal women from Southern India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):579. Available from: http://dx.doi.org/10.4103/ijem.IJEM_77_18</p>	<p>Yes</p>	
<p>51. Paul T, Cherian K, Kapoor N, Shetty S, Jebasingh F, Asha H, et al. Paget’s disease of bone: An entity still exists in India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(3):368. Available from: http://dx.doi.org/10.4103/ijem.IJEM_19_18</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Cherian KE, Kapoor N, Shetty S, Naik D, Thomas N, Paul TV. Evaluation of Different Screening Tools for Predicting Femoral Neck Osteoporosis in Rural South Indian Postmenopausal Women. <i>Journal of Clinical Densitometry</i> [Internet]. 2018 Jan;21(1):119–24. Available from: http://dx.doi.org/10.1016/j.jocd.2017.08.002</p>	<p>Yes</p>	
<p>53. Livingstone RS, Grunnet LG, Thomas N, Eapen A, Antonisamy B, Mohan VR, et al. Are hepatic and soleus lipid content, assessed by magnetic resonance spectroscopy, associated with low birth weight or insulin</p>	<p>Yes</p>	

<p>resistance in a rural Indian population of healthy young men? Diabet Med [Internet]. 2015 Aug 18;33(3):365–70. Available from: http://dx.doi.org/10.1111/dme.12852</p>		
<p>54. Dasgupta, R., Venkatesan, P., Goyal, A., Wickramanayake, A., Chaithanya Murthy, K., Inbakumari, M., Hawkins, M. and Thomas, N. The lack of validity of predictive equations for calculating resting energy expenditure in asian indian patients with type 1 and type 2 diabetes mellitus Indian Journal of Physiology and Pharmacology; 2018, 62 (3): 314-319</p>		Yes
<p>55. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. BMJ Case Reports [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	Yes	Yes
<p>56. DasGupta R, Shetty S, Keshava S, Gupta M, Paul M, Thomas N. Metastatic parathyroid carcinoma treated with radiofrequency ablation: A novel therapeutic modality. amj [Internet]. 2014 Sep 30;372–5. Available from: http://dx.doi.org/10.4066/AMJ.2014.2084</p>	Yes	
<p>57. George T, Dasgupta R, Vardhan H, Thomas N. Asymmetric proptosis as a presenting symptom of Hashimoto’s thyroiditis with hypothyroidism. BMJ Case Reports [Internet]. 2018 Mar 14;bcr-2018-224212. Available from: http://dx.doi.org/10.1136/bcr-2018-224212</p>	Yes	Yes
<p>58. Thomas N, Grunnet LG, Poulsen P, Christopher S, Spurgeon R, Inbakumari M, et al. Born with low birth weight in rural Southern India: what are the metabolic consequences 20 years later? European Journal of Endocrinology [Internet]. 2012 Apr;166(4):647–55. Available from: http://dx.doi.org/10.1530/EJE-11-0870</p>	Yes	
<p>59. Thomas N, Grunnet LG, Poulsen P, Christopher S, Spurgeon R, Inbakumari M, et al. Born with low birth weight in rural Southern India: what are the metabolic consequences 20 years later? European Journal of Endocrinology [Internet]. 2012 Apr;166(4):647–55. Available from: http://dx.doi.org/10.1530/EJE-11-0870</p>	Yes	
<p>60. Jiwanmall SA, Kattula D, Nandyal MB, Devika S, Kapoor N, Joseph M, et al. Psychiatric Burden in the Morbidly Obese in Multidisciplinary Bariatric Clinic in South India. Indian Journal of Psychological Medicine [Internet]. 2018 Mar;40(2):129–33. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_187_17</p>	Yes	Yes
<p>61. Joseph M, Das Gupta R, Shetty S, Ramachandran R, Antony G, Mathews J, et al. How Adequate are Macro- and Micronutrient Intake in Pregnant Women with Diabetes Mellitus? A Study from South India. J Obstet Gynecol India [Internet]. 2017 Nov 10;68(5):400–7. Available from: http://dx.doi.org/10.1007/s13224-017-1069-1</p>	Yes	Yes
<p>62. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapson treatment for Hansen’s disease - a single-center retrospective cohort study. IJDVL [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18</p>	Yes	Yes
<p>63. Agrawal K, Cherian KE, Hephzibah J, Thomas N. An uncommon cause of warm foot. BMJ Case Reports [Internet]. 2017 Jul 16;bcr-2017-219465. Available from: http://dx.doi.org/10.1136/bcr-2017-219465</p>	Yes	Yes
<p>64. Cherian KE, Abraham DT, Paul TV, Thomas N. Descended right superior parathyroid adenoma mimicking as</p>		

<p>inferior adenoma in primary hyperparathyroidism. BMJ Case Reports [Internet]. 2017 Aug 3;bcr-2017-221364. Available from: http://dx.doi.org/10.1136/bcr-2017-221364</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. BMJ Case Reports [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	<p>Yes</p>	<p>Yes</p>
<p>66. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539</p>	<p>Yes</p>	
<p>67. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and ‘at risk’ carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>	<p>Yes</p>	
<p>68. Abdel-All M, Thrift AG, Riddell M, Thankappan KRT, Mini GK, Chow CK, et al. Evaluation of a training program of hypertension for accredited social health activists (ASHA) in rural India. BMC Health Serv Res [Internet]. 2018 May 2;18(1). Available from: http://dx.doi.org/10.1186/s12913-018-3140-8</p>	<p>Yes</p>	
<p>69. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. Endocr Pract. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.</p>	<p>Yes</p>	
<p>70. Thomas N, Sudeep K, Korula A, Asha H, Alexander M, Gnanamuthu B. Cushing’s syndrome in a case of thymic carcinoma. Indian J Endocr Metab [Internet]. 2011;15(4):346. Available from: http://dx.doi.org/10.4103/2230-8210.85601</p>	<p>Yes</p>	<p>Yes</p>
<p>71. Prabhu S, Jacob JJ, Thomas N, Oommen R. Visual Vignette. Endocrine Practice [Internet]. 2008 Jan;14(1):131. Available from: http://dx.doi.org/10.4158/EP.14.1.131</p>	<p>Yes</p>	
<p>72. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. Diabetes Metab Syndr. 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.</p>	<p>Yes</p>	<p>Yes</p>
<p>73. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, Thomas N. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. J Trop Pediatr. 2019 Feb 1;65(1):63-70. doi: 10.1093/tropej/fmy012. PMID: 29584924.</p>	<p>Yes</p>	
<p>74. Thomas N, Asha HS, Spurgeon R, Christopher S, Mohan V, Inbakumari M, Geetanjali FS. Type 2 diabetes in rural India--new paradigms in its epidemiology and evolution. J Indian Med Assoc. 2009 Nov;107(11):785-6, 788, 790. PMID: 20469783.</p>	<p>Yes</p>	

75. Koshy G, Danda S, Thomas N, Mathews V, Viswanathan V. Three siblings with Woodhouse-Sakati syndrome in an Indian family. <i>Clin Dysmorphol</i> . 2008 Jan;17(1):57-60. doi: 10.1097/MCD.0b013e3282beb59e. PMID: 18049083.	Yes	
76. Anoop S S, Dasgupta R, Rebekah G, Jose A, Inbakumari MP, Finney G, et al. Lipid accumulation product (LAP) as a potential index to predict risk of insulin resistance in young, non-obese Asian Indian males from Southern India: observations from hyperinsulinemic-euglycemic clamp studies. <i>BMJ Open Diab Res Care</i> [Internet]. 2021 Sep;9(1):e002414. Available from: http://dx.doi.org/10.1136/bmjdr-2021-002414	Yes	Yes
77. Dodamani MH, Sehemby M, Memon SS, Sarathi V, Lila AR, Chapla A, et al. Genotype and phenotypic spectrum of vitamin D dependent rickets type 1A: our experience and systematic review. <i>Journal of Pediatric Endocrinology and Metabolism</i> [Internet]. 2021 Sep 8;34(12):1505–13. Available from: http://dx.doi.org/10.1515/jpem-2021-0403	Yes	Yes
78. Anoop S, Dasgupta R, Jebasingh FK, Ramachandran R, Kurian ME, Rebekah G, et al. Exocrine pancreatic insufficiency related fat malabsorption and its association with autonomic neuropathy in Asian Indians with type 2 diabetes mellitus. <i>Diabetes & Metabolic Syndrome: Clinical Research & Reviews</i> [Internet]. 2021 Sep;15(5):102273. Available from: http://dx.doi.org/10.1016/j.dsx.2021.102273	Yes	Yes
79. Zhou B, Carrillo-Larco RM, Danaei G, Riley LM, Paciorek CJ, Stevens GA, et al. Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. <i>The Lancet</i> [Internet]. 2021 Sep;398(10304):957–80. Available from: http://dx.doi.org/10.1016/S0140-6736(21)01330-1	Yes	Yes
80. Ramchandran R, Verma S, Dasgupta R, Thomas N. Bitter experience with liquorice sweetening agent resulting in apparent mineralocorticoid excess with periodic paralysis. <i>BMJ Case Reports</i> [Internet]. 2018 Aug 10;bcr-2018-225686. Available from: http://dx.doi.org/10.1136/bcr-2018-225686	Yes	Yes
81. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. <i>PLoS ONE</i> [Internet]. 2017 Jan 17;12(1):e0168656. Available from: http://dx.doi.org/10.1371/journal.pone.0168656	Yes	Yes
82. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, et al. Renal Tubular Function, Bone Health and Body Composition in Wilson’s Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int</i> [Internet]. 2019 Jul 17;105(5):459–65. Available from: http://dx.doi.org/10.1007/s00223-019-00588-z	Yes	Yes
83. Roth GA, Abate D, Abate KH, Abay SM, Abbafati C, Abbasi N, et al. Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>The Lancet</i> [Internet]. 2018 Nov;392(10159):1736–88. Available from: http://dx.doi.org/10.1016/S0140-6736(18)32203-7	Yes	
84. Goel A, Raghupathy V, Amirtharaj GJ, Chapla A, Venkatraman A, Ramakrishna B, et al. ADAMTS13 missense variants associated with defective activity and secretion of ADAMTS13 in a patient with non-cirrhotic portal hypertension. <i>Indian J Gastroenterol</i> [Internet]. 2017 Sep;36(5):380–9. Available from:	Yes	Yes

http://dx.doi.org/10.1007/s12664-017-0786-9		
85. Gupta RD, Ramachandran R, Gangadhara P, Anoop S, Singh SH, Satyaraddi A, et al. Clinical characteristics, beta-cell dysfunction and treatment outcomes in patients with A – β + Ketosis-Prone Diabetes (KPD): The first identified cohort amongst Asian Indians. Journal of Diabetes and its Complications [Internet]. 2017 Sep;31(9):1401–7. Available from: http://dx.doi.org/10.1016/j.jdiacomp.2017.06.008	Yes	Yes
86. Sandhya P, Danda D, Rajaratnam S, Thomas N. Sjögren’s, Renal Tubular Acidosis and Osteomalacia - An Asian Indian Series. Open Rheumatol J [Internet]. 2018 Jul 24;12(1):114–114. Available from: http://dx.doi.org/10.2174/1874312901812010114	Yes	Yes
87. Selvam P, Arunachal G, Danda S, Chapla A, Sivadasan A, Alexander M, et al. Congenital Myasthenic Syndrome: Spectrum of Mutations in an Indian Cohort. Journal of Clinical Neuromuscular Disease [Internet]. 2018 Sep;20(1):14–27. Available from: http://dx.doi.org/10.1097/CND.0000000000000222	Yes	
88. Sonbare DJ, Abraham DT, Rajaratnam S, Thomas N, Manipadam MT, Pai R, et al. Re-operative Surgery for Pheochromocytoma-Paraganglioma: Analysis of 13 Cases from a Single Institution. Indian J Surg [Internet]. 2017 Jun 5;80(2):123–7. Available from: http://dx.doi.org/10.1007/s12262-017-1658-3		Yes
89. Gaurav Ashish, John Mathew ,Nihal Thomas,Nitin Kapoor, S. Elanthenral Phosphaturic mesenchymal tumour in the temporal bone – A rare presentation. Egypt J Ear Nose Throat Allied Sci (2014), http://dx.doi.org/10.1016/j.ejenta.2013.12.008		Yes
90. Gupta R, Joseph M, Prema L, Inbakumari M, Thomas N. Are predictive equations for estimating resting energy expenditure accurate in Asian Indian male weightlifters? Indian J Endocr Metab [Internet]. 2017;21(4):515. Available from: http://dx.doi.org/10.4103/ijem.IJEM_563_16	Yes	Yes
91. Kapoor N, Cherian KE, Pramanik BK, Govind S, Winford ME, Shetty S, Thomas N, Paul TV. Association between Dental Health and Osteoporosis: A Study in South Indian Postmenopausal Women. J Midlife Health. 2017 Oct-Dec;8(4):159-162. doi: 10.4103/jmh.JMH_21_17. PMID: 29307976; PMCID: PMC5753495.	Yes	
92. Koshy G, Thomas N, Rajaratnam S, Simha A, Thomas M, Viswabandya A, Nagaraj C. Proptosis and polyuria. Hong Kong Med J. 2009 Dec;15(6):494-5. PMID: 19966360.	Yes	
93. Jacob JJ, John M, Thomas N, Thomas M, Nair A. Plasmacytoma Mimicking Mediastinal Parathyroid Tumour in a Patient with Primary Hyperparathyroidism. Asian Journal of Surgery [Internet]. 2007 Apr;30(2):147–50. Available from: http://dx.doi.org/10.1016/S1015-9584(09)60150-0	Yes	Yes
94. Jacob JJ, Finny P, Thomas M, Thomas N, John M. Oncogenic osteomalacia. J Assoc Physicians India. 2007 Mar;55:231-3. PMID: 17598337.	Yes	
95. Naik D, Hesarghatta Shyamasunder A, Doddabelavangala Mruthyunjaya M, Gupta Patil R, Paul TV, Christina F, et al. Masked hypoglycemia in pregnancy. Journal of Diabetes [Internet]. 2016 Nov 14;9(8):778–86. Available from: http://dx.doi.org/10.1111/1753-0407.12485	Yes	Yes
96. Vanlalhruii, Dasgupta R, Ramachandran R, Mathews JE, Regi A, Thomas N, et al. How safe is metformin when initiated in early pregnancy? A retrospective 5-year study of pregnant women with gestational diabetes		

<p>mellitus from India. <i>Diabetes Research and Clinical Practice</i> [Internet]. 2018 Mar;137:47–55. Available from: http://dx.doi.org/10.1016/j.diabres.2018.01.002</p>	Yes	
<p>97. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. <i>Journal of Orthopaedics</i> [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010</p>	Yes	Yes
<p>98. Satyaraddi A, Shetty S, Kapoor N, Cherian KE, Naik D, Thomas N, et al. Performance of risk assessment tools for predicting osteoporosis in south Indian rural elderly men. <i>Arch Osteoporos</i> [Internet]. 2017 Apr 5;12(1). Available from: http://dx.doi.org/10.1007/s11657-017-0332-5</p>	Yes	Yes
<p>99. Livingstone RS, Thomas AJ, Dasgupta R, Anoop S, Kurian ME, Hawkins M, et al. Significance of single and multi-voxel 1H magnetic resonance spectroscopy in the quantification of myocellular lipid in young non-obese Asian Indian males. <i>Magnetic Resonance Imaging</i> [Internet]. 2021 Jan;75:65–71. Available from: http://dx.doi.org/10.1016/j.mri.2020.07.011</p>	Yes	Yes
<p>100. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>101. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>102. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>103. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>104. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-</p>	Yes	Yes

	0183. Epub 2021 Apr 14. PMID: 33853118.		
	105. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	106. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	107. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	108. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	109. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	110. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	111. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes

V. Paul	Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. <i>American Journal of Clinical Oncology</i> [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
	2. Agarwal S, Dasgupta R, Paul TV, Thomas N. Acral enlargement without growth hormone excess: a clinical conundrum. <i>BMJ Case Rep</i> [Internet]. 2019 Apr;12(4):e229046. Available from: http://dx.doi.org/10.1136/bcr-2018-229046	Yes	Yes
	3. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, Paul TV. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int</i> . 2019 Nov;105(5):459-465. doi: 10.1007/s00223-019-00588-z. Epub 2019 Jul 17. PMID: 31317233.	Yes	Yes
	4. Kapoor N, Furler J, Paul TV, Thomas N, Oldenburg B. Normal Weight Obesity: An Underrecognized Problem in Individuals of South Asian Descent. <i>Clinical Therapeutics</i> [Internet]. 2019 Aug;41(8):1638–42. Available from: http://dx.doi.org/10.1016/j.clinthera.2019.05.016	Yes	Yes
	5. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. <i>Diabetes Metab Syndr</i> . 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.	Yes	Yes
	6. Paul T, Binu A, Cherian K, Kapoor N, Jebasingh F, Asha H. Bone health after fifth decade in rural ambulatory South Indian postmenopausal women. <i>Indian J Community Med</i> [Internet]. 2019;44(3):205. Available from: http://dx.doi.org/10.4103/ijcm.IJCM_161_18	Yes	Yes
	7. Asha HS, Seshadri MS, Paul TV, Abraham OC, Rupali P, Thomas N. Human Immunodeficiency Virus-Associated Lipodystrophy: An Objective Definition Based on Dual-Energy X-RAY Absorptiometry-Derived Regional Fat Ratios In A South Asian Population. <i>Endocrine Practice</i> [Internet]. 2012 Mar;18(2):158–69. Available from: http://dx.doi.org/10.4158/EP11139.OR	Yes	
	8. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus</i> . 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.	Yes	Yes
	9. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus</i> . 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.	Yes	
	10. Paul T, Cherian K, Kapoor N. Utility of FRAX (fracture risk assessment tool) in primary care and family practice setting in India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(6):1824. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_385_19	Yes	
	11. Antony G, Kamleshkumar H, Verma S, Kapoor N, Asha HS, Peter D, et al. Visual Vignette. <i>Endocrine Practice</i> [Internet]. 2019 Mar;25(3):293. Available from: http://dx.doi.org/10.4158/EP-2018-0383	Yes	

<p>12. Sooragonda B, Cherian KE, Jebasingh FK, Dasgupta R, Asha HS, Kapoor N, et al. Longitudinal changes in bone mineral density and trabecular bone score following yearly zoledronic acid infusion in postmenopausal osteoporosis—a retrospective-prospective study from southern India. Arch Osteoporos [Internet]. 2019 Jul 18;14(1). Available from: http://dx.doi.org/10.1007/s11657-019-0630-1</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Thakkar P, Prakash NB, Tharion G, Shetty S, Paul TV, Bondu J, Yadav B. Evaluating Bone Loss with Bone Turnover Markers Following Acute Spinal Cord Injury. Asian Spine J. 2020 Feb;14(1):97-105. doi: 10.31616/asj.2019.0004. Epub 2019 Nov 5. PMID: 31679327; PMCID: PMC7010505.</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. Biol Blood Marrow Transplant. 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	<p>Yes</p>	
<p>15. Paul J, Cherian KE, Kapoor N, Paul TV. Treating osteoporosis: a near miss in an unusual case of FGF-23 mediated bone loss. BMJ Case Rep [Internet]. 2019 Mar;12(3):e228375. Available from: http://dx.doi.org/10.1136/bcr-2018-228375</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Mruthyunjaya MD, Chapla A, Shetty S, Shyamasunder AH, Mathew L, George R, Paul TV, Thomas N. The H syndrome: molecular diagnosis using next-generation sequencing. A case report published at Genodermatosis in Diabetes. AACE Clinical Case Rep. 2016;2 (No. 1) e.65-69.</p>	<p>Yes</p>	
<p>17. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, et al. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. Journal of Tropical Pediatrics [Internet]. 2018 Mar 23;65(1):63–70. Available from: http://dx.doi.org/10.1093/tropej/fmy012</p>	<p>Yes</p>	
<p>18. Walia R, Singh Jarial K, Bhansali A, Mukherjee K, Pal R, Gupta V, et al. Prolactin-adjusted ACTH ratio in predicting lateralization of acth source during simultaneous bilateral inferior petrosal sinus sampling in patients with Cushing’s disease. Indian J Endocr Metab [Internet]. 2019;23(1):56. Available from: http://dx.doi.org/10.4103/ijem.IJEM_486_18</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Paul T, Rajan R, Cherian K, Kapoor N. Denosumab as a bridge to surgery in a patient with severe hypercalcemia due to primary hyperparathyroidism in the setting of renal dysfunction. Indian J Endocr Metab [Internet]. 2019;23(2):269. Available from: http://dx.doi.org/10.4103/ijem.IJEM_678_18</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Paul T, Soumya S, Cherian K, Kapoor N. Reversible kallmann syndrome: Rare yet real. Indian J Endocr Metab [Internet]. 2019;23(3):382. Available from: http://dx.doi.org/10.4103/ijem.IJEM_199_19</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Paul T, Cherian K, Kapoor N, Mathews S. Endocrine glands and hearing: Auditory manifestations of various endocrine and metabolic conditions. Indian J Endocr Metab [Internet]. 2017;21(3):464. Available from: http://dx.doi.org/10.4103/ijem.IJEM_10_17</p>	<p>Yes</p>	
<p>22. Bhatt AA, Mathews SS, Kumari A, Paul TV. Tumour-induced osteomalacia. Hong Kong Med J [Internet]. 2014 Aug 5;20(4):350.e1-350.e2. Available from: http://dx.doi.org/10.12809/hkmj133981</p>	<p>Yes</p>	

23. Naik D, Asha HS, Mathews SS, Paul TV. Two siblings with Paget's disease of bone. Case Reports [Internet]. 2014 May 20;2014(may20 1):bcr2013203219–bcr2013203219. Available from: http://dx.doi.org/10.1136/bcr-2013-203219	Yes	Yes
24. Paul TV, Dinakar J, Thomas N, Mathews SS, Shanthly N, Nair A. A case of Turner syndrome with hyperparathyroidism in an adult. Ear Nose Throat J. 2008 Feb;87(2):110-2. PMID: 18437933.	Yes	
25. Jacob JJ, Paul TV, Mathews SS, Thomas N. Perrault Syndrome with Marfanoid Habitus in Two Siblings. Journal of Pediatric and Adolescent Gynecology [Internet]. 2007 Oct;20(5):305–8. Available from: http://dx.doi.org/10.1016/j.jpag.2006.11.007	Yes	Yes
26. Paul TV, Thomas N, Seshadri MS, Oommen R, Jose A, Mahendri NV. Prevalence of Osteoporosis in Ambulatory Postmenopausal Women from A Semiurban Region in Southern India: Relationship to Calcium Nutrition and Vitamin D Status. Endocrine Practice [Internet]. 2008 Sep;14(6):665–71. Available from: http://dx.doi.org/10.4158/EP.14.6.665	Yes	
27. Paul TV, Thomas N, Seshadri MS, Oommen R, Jose A, Mahendri NV. Prevalence of osteoporosis in ambulatory postmenopausal women from a semiurban region in Southern India: relationship to calcium nutrition and vitamin D status. Endocr Pract. 2008 Sep;14(6):665-71. doi: 10.4158/EP.14.6.665. PMID: 18996783.	Yes	
28. Jacob J, Stephen C, Paul T, Thomas N, Oommen R, Seshadri M. No impact of dietary iodine restriction in short term development of hypothyroidism following fixed dose radioactive iodine therapy for graves disease. Indian J Endocr Metab [Internet]. 2015;19(1):60. Available from: http://dx.doi.org/10.4103/2230-8210.131769	Yes	Yes
29. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x	Yes	Yes
30. Cherian AJ, Ponraj S, Gowri S M, Ramakant P, Paul TV, Abraham DT, et al. The role of vitamin D in post-thyroidectomy hypocalcemia: Still an enigma. Surgery [Internet]. 2016 Feb;159(2):532–8. Available from: http://dx.doi.org/10.1016/j.surg.2015.08.014	Yes	
31. Cherian AJ, Gowri M, Ramakant P, Paul TV, Abraham DT, Paul MJ. The Role of Magnesium in Post-thyroidectomy Hypocalcemia. World J Surg. 2016 Apr;40(4):881-8. doi: 10.1007/s00268-015-3347-3. PMID: 26578317.	Yes	
32. Binu, Aditya John, Cherian, Kripa Elizabeth, Kapoor, Nitin, Hephzibah, Julie and Paul, Thomas Vizhalil VISUAL VIGNETTE Endocrine Practice; 2018, 24 (5): 501-501	Yes	
33. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. Indian J Surg Oncol [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2	Yes	Yes
34. Paul T, Cherian K, Kapoor N, Asha H, Thomas N. Influence of different reference databases on categorization of bone mineral density: A study on rural postmenopausal women from Southern India. Indian J Endocr Metab	Yes	

<p>of bone mineral density: A study on rural postmenopausal women from Southern India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):579. Available from: http://dx.doi.org/10.4103/ijem.IJEM_77_18</p>	Yes	
<p>35. Paul T, Cherian K, Kapoor N, Shetty S, Jebasingh F, Asha H, et al. Paget's disease of bone: An entity still exists in India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(3):368. Available from: http://dx.doi.org/10.4103/ijem.IJEM_19_18</p>	Yes	Yes
<p>36. Cherian KE, Kapoor N, Shetty S, Naik D, Thomas N, Paul TV. Evaluation of Different Screening Tools for Predicting Femoral Neck Osteoporosis in Rural South Indian Postmenopausal Women. <i>Journal of Clinical Densitometry</i> [Internet]. 2018 Jan;21(1):119–24. Available from: http://dx.doi.org/10.1016/j.jocd.2017.08.002</p>	Yes	
<p>37. Thakur P, Kuriakose C, Cherian KE, Asha HS, Kapoor N, Paul TV. Knowledge gap regarding osteoporosis among medical professionals in Southern India. <i>J Eval Clin Pract</i>. 2020 Feb;26(1):272-280. doi: 10.1111/jep.13164. Epub 2019 May 6. PMID: 31062414.</p>	Yes	Yes
<p>38. Asha H, Senthilraja M, Cherian K, Jebasingh F, Kapoor N, Paul T. Osteoporosis knowledge and beliefs among postmenopausal women: A cross-sectional study from a teaching hospital in southern India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(4):1374. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_95_19</p>	Yes	
<p>39. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. <i>J Family Med Prim Care</i> [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_299_19</p>	Yes	
<p>40. Cherian K, George K, Kapoor N, Jebasingh F, Dasgupta R, Paul T. An unusual cause of foot ulcer in a patient with diabetes mellitus. <i>J Family Med Prim Care</i> [Internet]. 2019;8(9):3068. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_569_19</p>	Yes	
<p>41. Sridharan K, Cherian KE, Kapoor N, Paul TV. A curious case of bony streaks and stripes due to osteopathia striata. <i>Postgrad Med J</i>. 2020 Apr;96(1134):238. doi: 10.1136/postgradmedj-2019-136936. Epub 2019 Oct 25. PMID: 31653668.</p>	Yes	Yes
<p>42. Paul J, Soumya SL, Kuriakose C, Cherian KE, Kapoor N, Paul TV. Uncontrolled hypertension: hints from the skin. <i>Postgrad Med J</i>. 2019 Aug;95(1126):461-462. doi: 10.1136/postgradmedj-2019-136701. Epub 2019 May 25. PMID: 31129623.</p>	Yes	Yes
<p>43. Jiwanmall SA, Kattula D, Nandyal MB, Devika S, Kapoor N, Joseph M, et al. Psychiatric Burden in the Morbidly Obese in Multidisciplinary Bariatric Clinic in South India. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2018 Mar;40(2):129–33. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_187_17</p>	Yes	Yes
<p>44. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapson treatment for Hansen's disease - a single-center retrospective cohort study. <i>IJDVL</i> [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18</p>	Yes	Yes
<p>45. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapson treatment for Hansen's disease - a single-center</p>	Yes	Yes

retrospective cohort study. IJDVL [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18		
46. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations of endocrine disease. Indian J Endocr Metab [Internet]. 2017;21(6):919. Available from: http://dx.doi.org/10.4103/ijem.IJEM_212_17	Yes	Yes
47. Cherian KE, Abraham DT, Paul TV, Thomas N. Descended right superior parathyroid adenoma mimicking as inferior adenoma in primary hyperparathyroidism. BMJ Case Reports [Internet]. 2017 Aug 3;bcr-2017-221364. Available from: http://dx.doi.org/10.1136/bcr-2017-221364	Yes	Yes
48. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myeloidomas Behave Differently? A Clinicopathological Comparative Study. World J Endoc Surg 2013;5(1):12-15	Yes	
49. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myeloidomas Behave Differently? A Clinicopathological Comparative Study. World J Endoc Surg 2013;5(1):12-15	Yes	
50. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. Endocr Pract. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.	Yes	
51. MJ Paul, Rajiv Mukha, Anish Jacob Cherian, Thomas V Paul Do Giant Adrenal Myeloidomas Behave Differently? A Clinicopathological Comparative St World J Endoc Surg 2013; 5 (1):12-15	Yes	
52. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. Diabetes Metab Syndr. 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.	Yes	Yes
53. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, Thomas N. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. J Trop Pediatr. 2019 Feb 1;65(1):63-70. doi: 10.1093/tropej/fmy012. PMID: 29584924.	Yes	
54. Cherian K, Senthilraja M, Rajan R, Kapoor N, Paul T. An uncommon cause of dysphagia. J Family Med Prim Care [Internet]. 2019;8(3):1282. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2_19	Yes	
55. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. PLoS ONE [Internet]. 2017 Jan 17;12(1):e0168656. Available from: http://dx.doi.org/10.1371/journal.pone.0168656	Yes	Yes
56. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, et al. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. Calcif Tissue Int [Internet]. 2019 Jul 17;105(5):459–65. Available from: http://dx.doi.org/10.1007/s00223-019-00588-z	Yes	Yes

57. Sajith KG, Kapoor N, Shetty S, Goel A, Zachariah U, Eapen CE, et al. Bone Health and Impact of Tenofovir Treatment in Men with Hepatitis-B Related Chronic Liver Disease. <i>Journal of Clinical and Experimental Hepatology</i> [Internet]. 2018 Mar;8(1):23–7. Available from: http://dx.doi.org/10.1016/j.jceh.2017.05.009	Yes	Yes
58. Satayraddi A, Cherian KE, Kapoor N, Rupali P, Paul TV. Multiple visceral abscesses in a patient with diabetes mellitus: a rare yet corrigible infection: melioidosis. <i>Trop Doct</i> [Internet]. 2017 Jan 29;48(1):54–6. Available from: http://dx.doi.org/10.1177/0049475516689539	Yes	Yes
59. Shetty S, Kapoor N, Prabhu AJ, Paul TV. Paget's disease: a unique case snippet. <i>Case Reports</i> [Internet]. 2014 Apr 17;2014(apr17 1):bcr2013202955–bcr2013202955. Available from: http://dx.doi.org/10.1136/bcr-2013-202955	Yes	Yes
60. Singh PT, Burad D, Hephzibah J, Paul TV. Uncommon cause for chest pain. <i>BMJ Case Reports</i> [Internet]. 2018 Mar 5;bcr-2017-223488. Available from: http://dx.doi.org/10.1136/bcr-2017-223488	Yes	Yes
61. Jebasingh FK. An Uncommon Cause for Polyuria. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15775.7005	Yes	
62. Paul T, Barnabas R, Gauda B, Cherian K, Kapoor N, Asha H. An uncommon cause of osteoporosis. <i>J Family Med Prim Care</i> [Internet]. 2018;7(2):455. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_350_17	Yes	
63. Kapoor N, Cherian KE, Pramanik BK, Govind S, Winford ME, Shetty S, Thomas N, Paul TV. Association between Dental Health and Osteoporosis: A Study in South Indian Postmenopausal Women. <i>J Midlife Health</i> . 2017 Oct-Dec;8(4):159-162. doi: 10.4103/jmh.JMH_21_17. PMID: 29307976; PMCID: PMC5753495.	Yes	
64. Naik D, Hesarghatta Shyamasunder A, Doddabelavangala Mruthyunjaya M, Gupta Patil R, Paul TV, Christina F, et al. Masked hypoglycemia in pregnancy. <i>Journal of Diabetes</i> [Internet]. 2016 Nov 14;9(8):778–86. Available from: http://dx.doi.org/10.1111/1753-0407.12485	Yes	Yes
65. Vanlalhruii, Dasgupta R, Ramachandran R, Mathews JE, Regi A, Thomas N, et al. How safe is metformin when initiated in early pregnancy? A retrospective 5-year study of pregnant women with gestational diabetes mellitus from India. <i>Diabetes Research and Clinical Practice</i> [Internet]. 2018 Mar;137:47–55. Available from: http://dx.doi.org/10.1016/j.diabres.2018.01.002	Yes	
66. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. <i>Journal of Orthopaedics</i> [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010	Yes	Yes
67. Satyaraddi A, Shetty S, Kapoor N, Cherian KE, Naik D, Thomas N, et al. Performance of risk assessment tools for predicting osteoporosis in south Indian rural elderly men. <i>Arch Osteoporos</i> [Internet]. 2017 Apr 5;12(1). Available from: http://dx.doi.org/10.1007/s11657-017-0332-5	Yes	Yes
68. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of	Yes	Yes

<p>Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>		
<p>69. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>70. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>71. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>72. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>73. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>74. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>75. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>

	76. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	77. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	78. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	79. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
	80. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. <i>AACE Clinical Case Reports [Internet].</i> 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	
	81. Gupta P, Johnson JT, Soumya SL, Cherian KE, Kapoor N, Paul TV. A case of H. pylori infection presenting as refractory hypothyroidism. <i>J Family Med Prim Care.</i> 2020 Jul 30;9(7):3770-3772. doi: 10.4103/jfmpc.jfmpc_729_20. PMID: 33102369; PMCID: PMC7567260.	Yes	
3	Asha H.S.		
	1. Sarkar S, Rajaratnam S, Chacko G, Mani S, Hesargatta AS, Chacko AG. Pure endoscopic transsphenoidal surgery for functional pituitary adenomas: outcomes with Cushing’s disease. <i>Acta Neurochir [Internet].</i> 2015 Nov 17;158(1):77–86. Available from: http://dx.doi.org/10.1007/s00701-015-2638-7	Yes	
	2. Naik D, Asha HS, Mathews SS, Paul TV. Two siblings with Paget’s disease of bone. <i>Case Reports [Internet].</i> 2014 May 20;2014(may20 1):bcr2013203219–bcr2013203219. Available from: http://dx.doi.org/10.1136/bcr-2013-203219	Yes	Yes
	3. Anuradha C, Manipadam M, Asha H, Dukhabandhu N, Abraham D, Paul M. Can New Ultrasound Signs Help in Identifying Follicular Variant of Papillary Carcinoma of Thyroid? – A Pilot Study. <i>Ultrasound International Open [Internet].</i> 2016 Apr 28;02(02):E47–53. Available from: http://dx.doi.org/10.1055/s-0036-1582304	Yes	
	4. Paul T, Cherian K, Kapoor N, Asha H, Thomas N. Influence of different reference databases on categorization	Yes	

<p>of bone mineral density: A study on rural postmenopausal women from Southern India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):579. Available from: http://dx.doi.org/10.4103/ijem.IJEM_77_18</p>	Yes	
<p>5. Paul T, Cherian K, Kapoor N, Shetty S, Jebasingh F, Asha H, et al. Paget's disease of bone: An entity still exists in India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(3):368. Available from: http://dx.doi.org/10.4103/ijem.IJEM_19_18</p>	Yes	Yes
<p>6. Thakur P, Kuriakose C, Cherian KE, Asha HS, Kapoor N, Paul TV. Knowledge gap regarding osteoporosis among medical professionals in Southern India. <i>J Eval Clin Pract</i>. 2020 Feb;26(1):272-280. doi: 10.1111/jep.13164. Epub 2019 May 6. PMID: 31062414.</p>	Yes	Yes
<p>7. Asha H, Senthilraja M, Cherian K, Jebasingh F, Kapoor N, Paul T. Osteoporosis knowledge and beliefs among postmenopausal women: A cross-sectional study from a teaching hospital in southern India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(4):1374. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_95_19</p>	Yes	
<p>8. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. <i>World Neurosurgery</i> [Internet]. 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030</p>	Yes	
<p>9. Sathyakumar S, Paul TV, Asha HS, Gnanamuthu BR, Paul MJ, Abraham DT, Rajaratnam S, Thomas N. ECTOPIC CUSHING SYNDROME: A 10-YEAR EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHERN INDIA. <i>Endocr Pract</i>. 2017 Aug;23(8):907-914. doi: 10.4158/EP161677.OR. Epub 2017 Jun 14. PMID: 28614007.</p>	Yes	
<p>10. Thomas N, Sudeep K, Korula A, Asha H, Alexander M, Gnanamuthu B. Cushing's syndrome in a case of thymic carcinoma. <i>Indian J Endocr Metab</i> [Internet]. 2011;15(4):346. Available from: http://dx.doi.org/10.4103/2230-8210.85601</p>	Yes	Yes
<p>11. Asha H. Hypocortisolemic crisis: Case scenarios. <i>Curr Med Issues</i> [Internet]. 2018;16(2):69. Available from: http://dx.doi.org/10.4103/cmi.cmi_19_18</p>		
<p>12. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. <i>PLoS ONE</i> [Internet]. 2017 Jan 17;12(1):e0168656. Available from: http://dx.doi.org/10.1371/journal.pone.0168656</p>	Yes	Yes
<p>13. Gupta RD, Ramachandran R, Gangadhara P, Anoop S, Singh SH, Satyaraddi A, et al. Clinical characteristics, beta-cell dysfunction and treatment outcomes in patients with A – β + Ketosis-Prone Diabetes (KPD): The first identified cohort amongst Asian Indians. <i>Journal of Diabetes and its Complications</i> [Internet]. 2017 Sep;31(9):1401–7. Available from: http://dx.doi.org/10.1016/j.jdiacomp.2017.06.008</p>	Yes	Yes
<p>14. Paul T, Barnabas R, Gauda B, Cherian K, Kapoor N, Asha H. An uncommon cause of osteoporosis. <i>J Family Med Prim Care</i> [Internet]. 2018;7(2):455. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_350_17</p>	Yes	
<p>15. Naik D, Hesarghatta Shyamasunder A, Doddabelavangala Mruthyunjaya M, Gupta Patil R, Paul TV, Christina F, et al. Masked hypoglycemia in pregnancy. <i>Journal of Diabetes</i> [Internet]. 2016 Nov 14;9(8):778–</p>	Yes	Yes

86. Available from: http://dx.doi.org/10.1111/1753-0407.12485		
16. Vanlalhruii, Dasgupta R, Ramachandran R, Mathews JE, Regi A, Thomas N, et al. How safe is metformin when initiated in early pregnancy? A retrospective 5-year study of pregnant women with gestational diabetes mellitus from India. <i>Diabetes Research and Clinical Practice</i> [Internet]. 2018 Mar;137:47–55. Available from: http://dx.doi.org/10.1016/j.diabres.2018.01.002	Yes	
17. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
18. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
19. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
20. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
21. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
22. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
23. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F,		

		Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		24. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		25. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		26. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		27. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		28. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
4	Nitin Kapoor	1. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, Paul TV. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. Calcif Tissue Int. 2019 Nov;105(5):459-465. doi: 10.1007/s00223-019-00588-z. Epub 2019 Jul 17. PMID: 31317233.	Yes	Yes
		2. Kapoor N, Furler J, Paul TV, Thomas N, Oldenburg B. Normal Weight Obesity: An Underrecognized Problem in Individuals of South Asian Descent. Clinical Therapeutics [Internet]. 2019 Aug;41(8):1638–42. Available from: http://dx.doi.org/10.1016/j.clinthera.2019.05.016	Yes	Yes
		3. Paul T, Binu A, Cherian K, Kapoor N, Jebasingh F, Asha H. Bone health after fifth decade in rural ambulatory		

<p>South Indian postmenopausal women. <i>Indian J Community Med</i> [Internet]. 2019;44(3):205. Available from: http://dx.doi.org/10.4103/ijcm.IJCM_161_18</p>	Yes	Yes
<p>4. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus</i>. 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.</p>	Yes	Yes
<p>5. Paul T, Cherian K, Kapoor N. Utility of FRAX (fracture risk assessment tool) in primary care and family practice setting in India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(6):1824. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_385_19</p>	Yes	
<p>6. Antony G, Kamleshkumar H, Verma S, Kapoor N, Asha HS, Peter D, et al. Visual Vignette. <i>Endocrine Practice</i> [Internet]. 2019 Mar;25(3):293. Available from: http://dx.doi.org/10.4158/EP-2018-0383</p>	Yes	
<p>7. Sooragonda B, Cherian KE, Jebasingh FK, Dasgupta R, Asha HS, Kapoor N, et al. Longitudinal changes in bone mineral density and trabecular bone score following yearly zoledronic acid infusion in postmenopausal osteoporosis—a retrospective-prospective study from southern India. <i>Arch Osteoporos</i> [Internet]. 2019 Jul 18;14(1). Available from: http://dx.doi.org/10.1007/s11657-019-0630-1</p>	Yes	Yes
<p>8. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant</i>. 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.</p>	Yes	
<p>9. Paul J, Cherian KE, Kapoor N, Paul TV. Treating osteoporosis: a near miss in an unusual case of FGF-23 mediated bone loss. <i>BMJ Case Rep</i> [Internet]. 2019 Mar;12(3):e228375. Available from: http://dx.doi.org/10.1136/bcr-2018-228375</p>	Yes	Yes
<p>10. Kapoor N, Chapla A, Furler J, Paul TV, Harrap S, Oldenburg B, et al. Genetics of obesity in consanguineous populations – A road map to provide novel insights in the molecular basis and management of obesity. <i>EBioMedicine</i> [Internet]. 2019 Feb;40:33–4. Available from: http://dx.doi.org/10.1016/j.ebiom.2019.01.004</p>		Yes
<p>11. Walia R, Singh Jarial K, Bhansali A, Mukherjee K, Pal R, Gupta V, et al. Prolactin-adjusted ACTH ratio in predicting lateralization of acth source during simultaneous bilateral inferior petrosal sinus sampling in patients with Cushing’s disease. <i>Indian J Endocr Metab</i> [Internet]. 2019;23(1):56. Available from: http://dx.doi.org/10.4103/ijem.IJEM_486_18</p>	Yes	Yes
<p>12. Paul T, Rajan R, Cherian K, Kapoor N. Denosumab as a bridge to surgery in a patient with severe hypercalcemia due to primary hyperparathyroidism in the setting of renal dysfunction. <i>Indian J Endocr Metab</i> [Internet]. 2019;23(2):269. Available from: http://dx.doi.org/10.4103/ijem.IJEM_678_18</p>	Yes	Yes
<p>13. Paul T, Soumya S, Cherian K, Kapoor N. Reversible kallmann syndrome: Rare yet real. <i>Indian J Endocr Metab</i> [Internet]. 2019;23(3):382. Available from: http://dx.doi.org/10.4103/ijem.IJEM_199_19</p>	Yes	Yes
<p>14. Paul T, Cherian K, Kapoor N, Mathews S. Endocrine glands and hearing: Auditory manifestations of various</p>		

<p>endocrine and metabolic conditions. Indian J Endocr Metab [Internet]. 2017;21(3):464. Available from: http://dx.doi.org/10.4103/ijem.IJEM_10_17</p>	Yes	
<p>15. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. Endocrine Practice [Internet]. 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR</p>	Yes	
<p>16. Thakur P, Kuriakose C, Cherian KE, Asha HS, Kapoor N, Paul TV. Knowledge gap regarding osteoporosis among medical professionals in Southern India. J Eval Clin Pract. 2020 Feb;26(1):272-280. doi: 10.1111/jep.13164. Epub 2019 May 6. PMID: 31062414.</p>	Yes	Yes
<p>17. Asha H, Senthilraja M, Cherian K, Jebasingh F, Kapoor N, Paul T. Osteoporosis knowledge and beliefs among postmenopausal women: A cross-sectional study from a teaching hospital in southern India. J Family Med Prim Care [Internet]. 2019;8(4):1374. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_95_19</p>	Yes	
<p>18. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. J Family Med Prim Care [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_299_19</p>	Yes	
<p>19. Cherian K, George K, Kapoor N, Jebasingh F, Dasgupta R, Paul T. An unusual cause of foot ulcer in a patient with diabetes mellitus. J Family Med Prim Care [Internet]. 2019;8(9):3068. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_569_19</p>	Yes	
<p>20. Sridharan K, Cherian KE, Kapoor N, Paul TV. A curious case of bony streaks and stripes due to osteopathia striata. Postgrad Med J. 2020 Apr;96(1134):238. doi: 10.1136/postgradmedj-2019-136936. Epub 2019 Oct 25. PMID: 31653668.</p>	Yes	Yes
<p>21. Paul J, Soumya SL, Kuriakose C, Cherian KE, Kapoor N, Paul TV. Uncontrolled hypertension: hints from the skin. Postgrad Med J. 2019 Aug;95(1126):461-462. doi: 10.1136/postgradmedj-2019-136701. Epub 2019 May 25. PMID: 31129623.</p>	Yes	Yes
<p>22. Paul J, Soumya SL, Kuriakose C, Cherian KE, Kapoor N, Paul TV. Uncontrolled hypertension: hints from the skin. Postgrad Med J. 2019 Aug;95(1126):461-462. doi: 10.1136/postgradmedj-2019-136701. Epub 2019 May 25. PMID: 31129623.</p>	Yes	Yes
<p>23. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. World Neurosurgery [Internet]. 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030</p>	Yes	
<p>24. Kalra S. Management of late-onset hypogonadism: person-centred thresholds, targets, techniques and tools. J R Coll Physicians Edinb [Internet]. 2021 Mar;51(1):79–84. Available from: http://dx.doi.org/10.4997/JRCPE.2021.121</p>	Yes	Yes
<p>25. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations of endocrine disease. Indian J Endocr Metab [Internet]. 2017;21(6):919. Available from: http://dx.doi.org/10.4103/ijem.IJEM_212_17</p>	Yes	Yes
<p>26. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations</p>		

26. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations of endocrine disease. <i>Indian J Endocr Metab</i> [Internet]. 2017;21(6):919. Available from: http://dx.doi.org/10.4103/ijem.IJEM_212_17	Yes	
27. Cherian K, Senthilraja M, Rajan R, Kapoor N, Paul T. An uncommon cause of dysphagia. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):1282. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_2_19	Yes	
28. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, et al. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int</i> [Internet]. 2019 Jul 17;105(5):459–65. Available from: http://dx.doi.org/10.1007/s00223-019-00588-z	Yes	Yes
29. Sajith KG, Kapoor N, Shetty S, Goel A, Zachariah U, Eapen CE, et al. Bone Health and Impact of Tenofovir Treatment in Men with Hepatitis-B Related Chronic Liver Disease. <i>Journal of Clinical and Experimental Hepatology</i> [Internet]. 2018 Mar;8(1):23–7. Available from: http://dx.doi.org/10.1016/j.jceh.2017.05.009	Yes	Yes
30. Satayraddi A, Cherian KE, Kapoor N, Rupali P, Paul TV. Multiple visceral abscesses in a patient with diabetes mellitus: a rare yet corrigible infection: melioidosis. <i>Trop Doct</i> [Internet]. 2017 Jan 29;48(1):54–6. Available from: http://dx.doi.org/10.1177/0049475516689539	Yes	Yes
31. Shetty S, Kapoor N, Prabhu AJ, Paul TV. Paget's disease: a unique case snippet. <i>Case Reports</i> [Internet]. 2014 Apr 17;2014(apr17 1):bcr2013202955–bcr2013202955. Available from: http://dx.doi.org/10.1136/bcr-2013-202955	Yes	Yes
32. Gaurav Ashish, John Mathew, Nihal Thomas, Nitin Kapoor, S. Elanthenral Phosphaturic mesenchymal tumour in the temporal bone – A rare presentation. <i>Egypt J Ear Nose Throat Allied Sci</i> (2014), http://dx.doi.org/10.1016/j.ejenta.2013.12.008		Yes
33. Paul T, Barnabas R, Gauda B, Cherian K, Kapoor N, Asha H. An uncommon cause of osteoporosis. <i>J Family Med Prim Care</i> [Internet]. 2018;7(2):455. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_350_17	Yes	
34. Kapoor N, Cherian KE, Pramanik BK, Govind S, Winford ME, Shetty S, Thomas N, Paul TV. Association between Dental Health and Osteoporosis: A Study in South Indian Postmenopausal Women. <i>J Midlife Health</i> . 2017 Oct-Dec;8(4):159-162. doi: 10.4103/jmh.JMH_21_17. PMID: 29307976; PMCID: PMC5753495.	Yes	
35. Sathish T, Kapoor N, Cao Y, Tapp RJ, Zimmet P. Proportion of newly diagnosed diabetes in COVID-19 patients: A systematic review and meta-analysis. <i>Diabetes Obes Metab</i> [Internet]. 2020 Dec 29;23(3):870–4. Available from: http://dx.doi.org/10.1111/dom.14269	Yes	
36. Kalra S, Priya G, Kapoor N. Barocrinology. <i>J Pak Med Assoc</i> . 2021 Jan;71(1(A)):170-171. PMID: 33484550.	Yes	
37. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. <i>Journal of Orthopaedics</i> [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010	Yes	Yes
38. Satyaraddi A, Shetty S, Kapoor N, Cherian KE, Naik D, Thomas N, et al. Performance of risk assessment tools for predicting osteoporosis in south Indian rural elderly men. <i>Arch Osteoporos</i> [Internet]. 2017 Apr	Yes	Yes

5;12(1). Available from: http://dx.doi.org/10.1007/s11657-017-0332-5		
39. Sathish T, Cao Y, Kapoor N. Newly diagnosed diabetes in COVID-19 patients. <i>Primary Care Diabetes [Internet]</i> . 2021 Feb;15(1):194. Available from: http://dx.doi.org/10.1016/j.pcd.2020.08.014	Yes	Yes
40. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
41. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
42. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
43. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
44. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
45. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
46. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i> . 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes

	Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.		
47.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
48.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
49.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
50.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
51.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
52.	Kalra S, Kapoor N, Arora S. Gender disparities in people living with obesity - An uncharted territory. <i>J Mid-life Health</i> [Internet]. 2021;12(2):103. Available from: http://dx.doi.org/10.4103/jmh.jmh_48_21	Yes	
53.	Bhattacharya S, Kalra S, Kapoor N, Singla R, Dutta D, Aggarwal S, et al. Expert opinion on the preoperative medical optimization of adults with diabetes undergoing metabolic surgery. <i>WJD</i> [Internet]. 2021 Oct 15;12(10):1587–621. Available from: http://dx.doi.org/10.4239/wjd.v12.i10.1587	Yes	
54.	Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. <i>AACE Clinical Case Reports</i> [Internet]. 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	
55.	Cao Y, Sathish T, Haregu T, Wen Y, Mello GT de, Kapoor N, et al. Factors Associated With Hypertension Awareness, Treatment, and Control Among Adults in Kerala, India. <i>Front Public Health</i> [Internet]. 2021 Nov	Yes	Yes

		1;9. Available from: http://dx.doi.org/10.3389/fpubh.2021.753070	Yes	Yes
		56. Kalra S, Arora S, Kapoor N. The motivation-opportunity-capability model of behavioural therapy - the vital component of effective patient centric obesity management. <i>J Pak Med Assoc.</i> 2021 Jul;71(7):1900-1901. PMID: 34410271.	Yes	
		57. Kapoor N, Sahay R, Kalra S, Bajaj S, Dasgupta A, Shrestha D, et al. Consensus on Medical Nutrition Therapy for Diabetes (CoMeND) in Adults: A South Asian Perspective. <i>DMSO [Internet].</i> 2021 Apr;Volume 14:1703–28. Available from: http://dx.doi.org/10.2147/DMSO.S278928	Yes	Yes
		58. Rajaratnam S, Behera K, Kapoor N, Seshadri M. Acute adrenal insufficiency due to primary antiphospholipid antibody syndrome. <i>Indian J Endocr Metab [Internet].</i> 2013;17(7):240. Available from: http://dx.doi.org/10.4103/2230-8210.119584	Yes	Yes
		59. Kalra S, Arora S, Kapoor N. Difficult to defeat obesity: An 8D approach. <i>J Pak Med Assoc.</i> 2021 Sep;71(9):2283-2284. PMID: 34580534.	Yes	
		60. Gupta P, Johnson JT, Soumya SL, Cherian KE, Kapoor N, Paul TV. A case of H. pylori infection presenting as refractory hypothyroidism. <i>J Family Med Prim Care.</i> 2020 Jul 30;9(7):3770-3772. doi: 10.4103/jfmpc.jfmpc_729_20. PMID: 33102369; PMCID: PMC7567260.	Yes	
5	Felix Jebasingh K	1. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. <i>Diabetes Metab Syndr.</i> 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.	Yes	Yes
		2. Paul T, Binu A, Cherian K, Kapoor N, Jebasingh F, Asha H. Bone health after fifth decade in rural ambulatory South Indian postmenopausal women. <i>Indian J Community Med [Internet].</i> 2019;44(3):205. Available from: http://dx.doi.org/10.4103/ijcm.IJCM_161_18	Yes	Yes
		3. Sooragonda B, Cherian KE, Jebasingh FK, Dasgupta R, Asha HS, Kapoor N, et al. Longitudinal changes in bone mineral density and trabecular bone score following yearly zoledronic acid infusion in postmenopausal osteoporosis—a retrospective-prospective study from southern India. <i>Arch Osteoporos [Internet].</i> 2019 Jul 18;14(1). Available from: http://dx.doi.org/10.1007/s11657-019-0630-1	Yes	Yes
		4. Naik D, Jebasingh KF, Cherian AJ, Dasgupta R. Ectopic thymic parathyroid adenoma. <i>Case Reports [Internet].</i> 2014 Sep 25;2014(sep25 1):bcr2014206634–bcr2014206634. Available from: http://dx.doi.org/10.1136/bcr-2014-206634	Yes	Yes
		5. Asha H, Senthilraja M, Cherian K, Jebasingh F, Kapoor N, Paul T. Osteoporosis knowledge and beliefs among postmenopausal women: A cross-sectional study from a teaching hospital in southern India. <i>J Family Med Prim Care [Internet].</i> 2019;8(4):1374. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_95_19	Yes	
		6. Cherian K, George K, Kapoor N, Jebasingh F, Dasgupta R, Paul T. An unusual cause of foot ulcer in a patient with diabetes mellitus. <i>J Family Med Prim Care [Internet].</i> 2019;8(9):3068. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_569_19	Yes	

<p>7. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. <i>BMJ Case Reports</i> [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Basavaraj GS, Gupta RD, Patel B, Jebasingh F, George AA, Peter D, et al. Erroneous reduction of HbA1c levels in patients with type 2 diabetes mellitus on dapsone treatment for Hansen's disease - a single-center retrospective cohort study. <i>IJDVL</i> [Internet]. 2021 Mar 12;0:1–4. Available from: http://dx.doi.org/10.25259/IJDVL_527_18</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. <i>BMJ Case Reports</i> [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Paul J, Jebasingh FK, Kodiatt TA, Gnanamuthu BR. Case of functioning thoracic paraganglioma. <i>BMJ Case Rep</i> [Internet]. 2020 Sep;13(9):e236440. Available from: http://dx.doi.org/10.1136/bcr-2020-236440</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Sebastian AP, Dasgupta R, Jebasingh F, Saravanan B, Chandy B, Mahata KM, Naik D, Paul T, Thomas N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's neuroarthropathy - A single centre experience from South India. <i>Diabetes Metab Syndr</i>. 2019 Mar-Apr;13(2):1081-1085. doi: 10.1016/j.dsx.2019.01.008. Epub 2019 Jan 22. PMID: 31336448.</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Anoop S, Dasgupta R, Jebasingh FK, Ramachandran R, Kurian ME, Rebekah G, et al. Exocrine pancreatic insufficiency related fat malabsorption and its association with autonomic neuropathy in Asian Indians with type 2 diabetes mellitus. <i>Diabetes & Metabolic Syndrome: Clinical Research & Reviews</i> [Internet]. 2021 Sep;15(5):102273. Available from: http://dx.doi.org/10.1016/j.dsx.2021.102273</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Jebasingh FK. An Uncommon Cause for Polyuria. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15775.7005</p>	<p>Yes</p>	
<p>14. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. <i>Journal of Orthopaedics</i> [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>

<p>17. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F,</p>		

		24. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		25. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		26. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes

6	Kripa Elizabeth Cherian	1. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, Paul TV. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int.</i> 2019 Nov;105(5):459-465. doi: 10.1007/s00223-019-00588-z. Epub 2019 Jul 17. PMID: 31317233.	Yes	Yes
		2. Paul T, Binu A, Cherian K, Kapoor N, Jebasingh F, Asha H. Bone health after fifth decade in rural ambulatory South Indian postmenopausal women. <i>Indian J Community Med [Internet].</i> 2019;44(3):205. Available from: http://dx.doi.org/10.4103/ijcm.IJCM_161_18	Yes	Yes
		3. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Endocrine Challenges and Metabolic Profile in Recipients of Allogeneic Haematopoietic Stem Cell Transplant: A Cross-Sectional Study from Southern India. <i>Indian J Hematol Blood Transfus.</i> 2020 Jul;36(3):484-490. doi: 10.1007/s12288-019-01210-w. Epub 2019 Oct 16. PMID: 32647422; PMCID: PMC7326866.	Yes	Yes
		4. Paul T, Cherian K, Kapoor N. Utility of FRAX (fracture risk assessment tool) in primary care and family practice setting in India. <i>J Family Med Prim Care [Internet].</i> 2019;8(6):1824. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_385_19	Yes	
		5. Sooragonda B, Cherian KE, Jebasingh FK, Dasgupta R, Asha HS, Kapoor N, et al. Longitudinal changes in bone mineral density and trabecular bone score following yearly zoledronic acid infusion in postmenopausal osteoporosis—a retrospective-prospective study from southern India. <i>Arch Osteoporos [Internet].</i> 2019 Jul 18;14(1). Available from: http://dx.doi.org/10.1007/s11657-019-0630-1	Yes	Yes
		6. Cherian KE, Kapoor N, Devasia AJ, Mathews V, Srivastava A, Thomas N, George B, Paul TV. Do Bone Density, Bone Microarchitecture, and Body Composition Differ in Recipients of Allogeneic Hematopoietic Stem Cell Transplant? A Cross-Sectional Study from Southern India. <i>Biol Blood Marrow Transplant.</i> 2020 Mar;26(3):540-545. doi: 10.1016/j.bbmt.2019.11.004. Epub 2019 Nov 9. PMID: 31712194.	Yes	
		7. Paul T, Cherian KE, Kapoor N, Paul TV. Treating osteoporosis: a near miss in an unusual case of ECE-23		

7. Paul J, Cherian KE, Kapoor N, Paul TV. Treating osteoporosis: a near miss in an unusual case of PTHrP-mediated bone loss. <i>BMJ Case Rep</i> [Internet]. 2019 Mar;12(3):e228375. Available from: http://dx.doi.org/10.1136/bcr-2018-228375	Yes	Yes
8. Paul T, Rajan R, Cherian K, Kapoor N. Denosumab as a bridge to surgery in a patient with severe hypercalcemia due to primary hyperparathyroidism in the setting of renal dysfunction. <i>Indian J Endocr Metab</i> [Internet]. 2019;23(2):269. Available from: http://dx.doi.org/10.4103/ijem.IJEM_678_18	Yes	Yes
9. Paul T, Soumya S, Cherian K, Kapoor N. Reversible kallmann syndrome: Rare yet real. <i>Indian J Endocr Metab</i> [Internet]. 2019;23(3):382. Available from: http://dx.doi.org/10.4103/ijem.IJEM_199_19	Yes	Yes
10. Paul T, Cherian K, Kapoor N, Mathews S. Endocrine glands and hearing: Auditory manifestations of various endocrine and metabolic conditions. <i>Indian J Endocr Metab</i> [Internet]. 2017;21(3):464. Available from: http://dx.doi.org/10.4103/ijem.IJEM_10_17	Yes	
11. Binu, Aditya John, Cherian, Kripa Elizabeth, Kapoor, Nitin, Hephzibah, Julie and Paul, Thomas Vizhalil VISUAL VIGNETTE <i>Endocrine Practice</i> ; 2018, 24 (5): 501-501	Yes	
12. Paul T, Cherian K, Kapoor N, Asha H, Thomas N. Influence of different reference databases on categorization of bone mineral density: A study on rural postmenopausal women from Southern India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(5):579. Available from: http://dx.doi.org/10.4103/ijem.IJEM_77_18	Yes	
13. Paul T, Cherian K, Kapoor N, Shetty S, Jebasingh F, Asha H, et al. Paget's disease of bone: An entity still exists in India. <i>Indian J Endocr Metab</i> [Internet]. 2018;22(3):368. Available from: http://dx.doi.org/10.4103/ijem.IJEM_19_18	Yes	Yes
14. Cherian KE, Kapoor N, Shetty S, Naik D, Thomas N, Paul TV. Evaluation of Different Screening Tools for Predicting Femoral Neck Osteoporosis in Rural South Indian Postmenopausal Women. <i>Journal of Clinical Densitometry</i> [Internet]. 2018 Jan;21(1):119–24. Available from: http://dx.doi.org/10.1016/j.jocd.2017.08.002	Yes	
15. Thakur P, Kuriakose C, Cherian KE, Asha HS, Kapoor N, Paul TV. Knowledge gap regarding osteoporosis among medical professionals in Southern India. <i>J Eval Clin Pract</i> . 2020 Feb;26(1):272-280. doi: 10.1111/jep.13164. Epub 2019 May 6. PMID: 31062414.	Yes	Yes
16. Asha H, Senthilraja M, Cherian K, Jebasingh F, Kapoor N, Paul T. Osteoporosis knowledge and beliefs among postmenopausal women: A cross-sectional study from a teaching hospital in southern India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(4):1374. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_95_19	Yes	
17. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. <i>J Family Med Prim Care</i> [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_299_19	Yes	
18. Cherian K, George K, Kapoor N, Jebasingh F, Dasgupta R, Paul T. An unusual cause of foot ulcer in a patient with diabetes mellitus. <i>J Family Med Prim Care</i> [Internet]. 2019;8(9):3068. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_569_19	Yes	
19. Paul J, Soumya SL, Kuriakose C, Cherian KE, Kapoor N, Paul TV. Uncontrolled hypertension: hints from the skin. <i>Postgrad Med J</i> . 2019 Aug;95(1126):461-462. doi: 10.1136/postgradmedi-2019-136701. Epub 2019 May	Yes	Yes

25. PMID: 31129623.		
20. Paul J, Soumya SL, Kuriakose C, Cherian KE, Kapoor N, Paul TV. Uncontrolled hypertension: hints from the skin. <i>Postgrad Med J</i> . 2019 Aug;95(1126):461-462. doi: 10.1136/postgradmedj-2019-136701. Epub 2019 May 25. PMID: 31129623.	Yes	Yes
21. Agrawal K, Cherian KE, Hephzibah J, Thomas N. An uncommon cause of warm foot. <i>BMJ Case Reports</i> [Internet]. 2017 Jul 16;bcr-2017-219465. Available from: http://dx.doi.org/10.1136/bcr-2017-219465	Yes	Yes
22. Paul T, Binu A, Cherian K, Kapoor N, Chacko S, George O. The heart of the matter: Cardiac manifestations of endocrine disease. <i>Indian J Endocr Metab</i> [Internet]. 2017;21(6):919. Available from: http://dx.doi.org/10.4103/ijem.IJEM_212_17	Yes	Yes
23. Cherian KE, Abraham DT, Paul TV, Thomas N. Descended right superior parathyroid adenoma mimicking as inferior adenoma in primary hyperparathyroidism. <i>BMJ Case Reports</i> [Internet]. 2017 Aug 3;bcr-2017-221364. Available from: http://dx.doi.org/10.1136/bcr-2017-221364	Yes	Yes
24. Cherian K, Senthilraja M, Rajan R, Kapoor N, Paul T. An uncommon cause of dysphagia. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):1282. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2_19	Yes	
25. Kapoor N, Cherian KE, Sajith KG, Thomas M, Eapen CE, Thomas N, et al. Renal Tubular Function, Bone Health and Body Composition in Wilson's Disease: A Cross-Sectional Study from India. <i>Calcif Tissue Int</i> [Internet]. 2019 Jul 17;105(5):459–65. Available from: http://dx.doi.org/10.1007/s00223-019-00588-z	Yes	Yes
26. Satayaraddi A, Cherian KE, Kapoor N, Rupali P, Paul TV. Multiple visceral abscesses in a patient with diabetes mellitus: a rare yet corrigible infection: melioidosis. <i>Trop Doct</i> [Internet]. 2017 Jan 29;48(1):54–6. Available from: http://dx.doi.org/10.1177/0049475516689539	Yes	Yes
27. Paul T, Barnabas R, Gauda B, Cherian K, Kapoor N, Asha H. An uncommon cause of osteoporosis. <i>J Family Med Prim Care</i> [Internet]. 2018;7(2):455. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_350_17	Yes	
28. Kapoor N, Cherian KE, Pramanik BK, Govind S, Winford ME, Shetty S, Thomas N, Paul TV. Association between Dental Health and Osteoporosis: A Study in South Indian Postmenopausal Women. <i>J Midlife Health</i> . 2017 Oct-Dec;8(4):159-162. doi: 10.4103/jmh.JMH_21_17. PMID: 29307976; PMCID: PMC5753495.	Yes	
29. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. <i>Journal of Orthopaedics</i> [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010	Yes	Yes
30. Satyaraddi A, Shetty S, Kapoor N, Cherian KE, Naik D, Thomas N, et al. Performance of risk assessment tools for predicting osteoporosis in south Indian rural elderly men. <i>Arch Osteoporos</i> [Internet]. 2017 Apr 5;12(1). Available from: http://dx.doi.org/10.1007/s11657-017-0332-5	Yes	Yes
31. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. <i>AACE Clinical Case Reports</i> [Internet]. 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	

32. Gupta P, Johnson JT, Soumya SL, Cherian KE, Kapoor N, Paul TV. A case of H. pylori infection presenting as refractory hypothyroidism. J Family Med Prim Care. 2020 Jul 30;9(7):3770-3772. doi: 10.4103/jfmpc.jfmpc_729_20. PMID: 33102369; PMCID: PMC7567260.

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sunil Abraham	1. Yeshvanth Kumar G, Basetty S, Shalini M, Angeline R, David K, Abraham S. Management of diabetic ketosis and ketoacidosis with intramuscular regular insulin in a low-resource family medicine setting. J Family Med Prim Care [Internet]. 2017;6(1):25. Available from: http://dx.doi.org/10.4103/2249-4863.214992	Yes	
2	Prince Christopher R.H.	1. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		2. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		3. Manjunath K, Christopher P, Gopichandran V, Rakesh P, George K, Prasad J. Quality of life of a patient with type 2 diabetes: A cross-sectional study in Rural South India. J Family Med Prim Care [Internet]. 2014;3(4):396. Available from: http://dx.doi.org/10.4103/2249-4863.148124	Yes	
		4. Rahman SajithaMF, Angeline R, Christopher P, David K. Role of family medicine education in India's step toward universal health coverage. J Fam Med Primary Care [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
		5. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. Natl Med J India. 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
		6. Rahman SajithaMF, Angeline R, Cynthia S, David K,		

		Christopher P, Sankarapandian V, et al. International classification of primary care: An Indian experience. J Family Med Prim Care [Internet]. 2014;3(4):362. Available from: http://dx.doi.org/10.4103/2249-4863.148111	Yes	
		7. Christopher P, David KV, John SM, Sankarapandian V. Antibiotic therapy for Shigella dysentery [Internet]. Christopher P, editor. Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd; 2007. Available from: http://dx.doi.org/10.1002/14651858.CD006784	Yes	Yes
		8. Cochrane Bone J and MTG, editor. Injected corticosteroids for treating plantar heel pain in adults. Wiley;	Yes	Yes
		9. Rahman SajithaMF, Angeline R, Christopher P, David K. Role of family medicine education in India's step toward universal health coverage. J Fam Med Primary Care [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
		10. Christopher RHP, David K, Pricilla R. Primary hypoparathyroidism presenting with new adult onset seizures in family practice. J Fam Med Primary Care [Internet]. 2014;3(3):266. Available from: http://dx.doi.org/10.4103/2249-4863.141629	Yes	
		11. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. Natl Med J India. 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
		12. Kumar Y, Mathew A, Angeline R, Christopher P, Rehman S, Venkatesan S. Workplace-based assessment of family medicine competencies using "field note tool" – A pilot study. J Family Med Prim Care [Internet]. 2018;7(6):1458. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_141_18	Yes	
3	Venkatesan S.	1. David KV, Pricilla RA, Venkatesan S, Rahman SP, G S YK, Vijayaselvi R. Outcomes of deliveries in a midwife-run labour room located at an urban health centre: results of a 5-year retrospective study. Natl Med J India. 2012 Nov-Dec;25(6):323-6. PMID: 23998860.	Yes	Yes

		2. Rahman SajithaMF, Angeline R, Cynthia S, David K, Christopher P, Sankarapandian V, et al. International classification of primary care: An Indian experience. J Family Med Prim Care [Internet]. 2014;3(4):362. Available from: http://dx.doi.org/10.4103/2249-4863.148111	Yes	
		3. Venkatesh S, Kavitha ML, Zachariah A, Oommen A. Progression of Type I to Type II paralysis in acute organophosphorous poisoning: Is oxidative stress significant? Arch Toxicol [Internet]. 2005 Dec 23;80(6):354–61. Available from: http://dx.doi.org/10.1007/s00204-005-0053-1	Yes	Yes
		4. Venkatesh S, Ramachandran A, Zachariah A, Oommen A. Mitochondrial ATP synthase inhibition and nitric oxide are involved in muscle weakness that occurs in acute exposure of rats to monocrotophos. Toxicology Mechanisms and Methods [Internet]. 2009 Mar;19(3):239–45. Available from: http://dx.doi.org/10.1080/15376510802455354	Yes	Yes
		5. Venkatesh S, Zachariah A, Oommen A. Myofibril Membranes in Relation to the Neuromuscular Weakness of Acute Monocrotophos Poisoning. Toxicology Mechanisms and Methods [Internet]. 2006 Jan;16(8):419–26. Available from: http://dx.doi.org/10.1080/15376520600685813	Yes	Yes
		6. Cochrane Bone J and MTG, editor. Injected corticosteroids for treating plantar heel pain in adults. Wiley;	Yes	Yes
4	Moses Kirubairaj	1. Jegaraj MA, Mitra S, Kumar S, Selva B, Pushparaj M, Yadav B, et al. Profile of deliberate self-harm patients presenting to Emergency Department: A retrospective study. J Family Med Prim Care [Internet]. 2016;5(1):73. Available from: http://dx.doi.org/10.4103/2249-4863.184627	Yes	
		2. Ganesan P, Jegaraj MKA, Kumar S, Yadav B, Selva B, Tharmaraj RGA. Profile and Outcome of Near-hanging Patients Presenting to Emergency Department in a Tertiary Care Hospital in South India - A Retrospective Descriptive Study. Indian Journal of Psychological Medicine [Internet]. 2018 May;40(3):205–9. Available from:	Yes	Yes

		http://dx.doi.org/10.4103/IJPSYM.IJPSYM_282_17		
		3. Jegaraj MosesAK, Kalyaniwala K, Yadav B, Abilash K, Chanana L. Clinical profile of non-traumatic acute abdominal pain presenting to an adult emergency department. J Family Med Prim Care [Internet]. 2015;4(3):422. Available from: http://dx.doi.org/10.4103/2249-4863.161344	Yes	
		4. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		5. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
5	Manjunath K	1. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. J Fam Med Primary Care [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938	Yes	
		2. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_326_18	Yes	
		3. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. Vaccine [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
		4. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016	Yes	Yes

<p>Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	Yes	Yes
<p>5. Krishna M, Oommen AM, Paul G JS, Abraham VJ, George K. Prevalence of intermittent claudication in rural and urban Vellore, Tamil Nadu, India: a population-based study. <i>Int Surg J</i> 2018 Jul;5(7):2620-2622.</p>	Yes	
<p>6. Veesa KS, John KR, Moonan PK, Kaliappan SP, Manjunath K, Sagili KD, et al. Diagnostic pathways and direct medical costs incurred by new adult pulmonary tuberculosis patients prior to anti-tuberculosis treatment – Tamil Nadu, India. Dowdy DW, editor. <i>PLoS ONE</i> [Internet]. 2018 Feb 7;13(2):e0191591. Available from: http://dx.doi.org/10.1371/journal.pone.0191591</p>	Yes	
<p>7. Bhatt AN, Manjunath K, Dutta N, Jacob S, Ninan DS, Jeevakumari J et al. Delays are still a challenge in Tuberculosis control - Cross-sectional study from South India. <i>Indian J Basic and Applied Med Res</i> 2016 Dec;6(1):307-13.</p>	Yes	
<p>8. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. <i>Vaccine</i> [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005</p>	Yes	Yes
<p>9. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	Yes	Yes
<p>10. Shameer KM, Manjunath K Marconi SD, Krishnaveni V, Rakesh PS, Prasad JH. A community based case control study on risk factors for treatment interruptions in people with tuberculosis in Kollam district, Kerala, southern India. <i>Int J Community Med Public Health</i>. 2016 Apr;3(4):962-967.</p>	Yes	

<p>11. Manjunath K, Srinivasan R, Alex R, Basu G. Purple urine bag syndrome: Time for awareness. J Fam Med Primary Care [Internet]. 2015;4(1):130. Available from: http://dx.doi.org/10.4103/2249-4863.152270</p>	<p>Yes</p>	
<p>12. Manjunath K, Christopher P, Gopichandran V, Rakesh P, George K, Prasad J. Quality of life of a patient with type 2 diabetes: A cross-sectional study in Rural South India. J Family Med Prim Care [Internet]. 2014;3(4):396. Available from: http://dx.doi.org/10.4103/2249-4863.148124</p>	<p>Yes</p>	
<p>13. Rakesh PS, Gopichandran V, Jamkhandi D, Manjunath, George K, Prasad J. Determinants of postpartum anemia among women from a rural population in southern India. IJWH [Internet]. 2014 Apr;395. Available from: http://dx.doi.org/10.2147/IJWH.S58355</p>	<p>Yes</p>	
<p>14. Ashwin M, Rakesh P, Pricilla RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among people with epilepsy attending a secondary care rural hospita in south India. Journal of Neurosciences in Rural Practice [Internet]. 2013 Dec;04(S 01):S62–6. Available from: http://dx.doi.org/10.4103/0976-3147.116467</p>	<p>Yes</p>	
<p>15. Rakesh P, Abraham V, Alex R, George H, George K, Krishna M, et al. Foot care knowledge and practices and the prevalence of peripheral neuropathy among people with diabetes attending a secondary care rural hospital in southern India. J Fam Med Primary Care [Internet]. 2013;2(1):27. Available from: http://dx.doi.org/10.4103/2249-4863.109938</p>	<p>Yes</p>	
<p>16. Cherian A, Manjunath K, Abraham V, Minz S, George K, Helan J. Trends of HIV prevalence in rural South India. J Family Med Prim Care [Internet]. 2019;8(2):669. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_326_18</p>	<p>Yes</p>	
<p>17. Ashwin M, Rakesh P, Pricilla RA, Manjunath K, Jacob K, Prasad J. Determinants of quality of life among people with epilepsy attending a secondary care rural hospita in south India. Journal of Neurosciences in Rural Practice [Internet]</p>	<p>Yes</p>	<p>Yes</p>

India. Journal of Neurosciences in Rural Practice [Internet]. 2013 Dec;04(S 01):S62–6. Available from: <http://dx.doi.org/10.4103/0976-3147.116467>

6	Dimple Madhukar Jamkandi	1. Jamkhandi DM, Alex R, George K. Melioidosis: a report of two cases. Natl Med J India. 2014 Jul-Aug;27(4):202-3. PMID: 25668164.	Yes	Yes
		2. Rakesh PS, Gopichandran V, Jamkhandi D, Manjunath, George K, Prasad J. Determinants of postpartum anemia among women from a rural population in southern India. IJWH [Internet]. 2014 Apr;395. Available from: http://dx.doi.org/10.2147/IJWH.S58355	Yes	
		3. Cherian AG, Jamkhandi D, George K, Bose A, Prasad J, Minz S. Prevalence of Congenital Anomalies in a Secondary Care Hospital in South India: A Cross-Sectional Study. J Trop Pediatr [Internet]. 2016 Apr 4;62(5):361–7. Available from: http://dx.doi.org/10.1093/tropej/fmw019	Yes	
7	Sajitha Parveen M.F	1. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		2. David K, Jegaraj MA, Murugan R, Pricilla R, Rahman SP, Christopher P. Morbidity profile of inpatients in a secondary care center run by family physicians. J Fam Med Primary Care [Internet]. 2013;2(4):326. Available from: http://dx.doi.org/10.4103/2249-4863.123779	Yes	
		3. Rahman SajithaMF, David K, Priscilla R, Cynthia S. Audit on diabetes care in a secondary hospital in South India. Indian J Endocr Metab [Internet]. 2013;17(6):1130. Available from: http://dx.doi.org/10.4103/2230-8210.122650	Yes	
		4. Rahman SajithaMF, Angeline R, Christopher P, David K. Role of family medicine education in India’s step toward universal health coverage. J Fam Med Primary Care [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
		5. Sankaranandian V, Rahman SM, David KV, Christopher P		

5. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. Natl Med J India. 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
6. Rahman SajithaMF, Angeline R, Cynthia S, David K, Christopher P, Sankarapandian V, et al. International classification of primary care: An Indian experience. J Family Med Prim Care [Internet]. 2014;3(4):362. Available from: http://dx.doi.org/10.4103/2249-4863.148111	Yes	
7. Rahman SajithaMF, Vingilis E, Hameed S. Views of physicians on the establishment of a department of family medicine in South India: A qualitative study. J Family Med Prim Care [Internet]. 2019;8(10):3214. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_551_19	Yes	
8. Rahman SajithaMF, Angeline R, Christopher P, David K. Role of family medicine education in India's step toward universal health coverage. J Fam Med Primary Care [Internet]. 2014;3(3):180. Available from: http://dx.doi.org/10.4103/2249-4863.141594	Yes	
9. Sankarapandian V, Rehman SM, David KV, Christopher P, Ganesh A, Pricilla RA. Sensitizing undergraduate medical students to consultation skills: A pilot study. Natl Med J India. 2014 Sep-Oct;27(5):276-9. PMID: 26037431.	Yes	Yes
10. David K, Pricilla R, Siva R, Vimala TjC, Rahman SPArveenMF, Sankarapandian V. Satisfaction of antenatal mothers with the care provided by nurse-midwives in an urban secondary care unit. J Family Med Prim Care [Internet]. 2016;5(2):420. Available from: http://dx.doi.org/10.4103/2249-4863.192359	Yes	
11. Pricilla R, David K, Siva R, Vimala TjC, Rahman SM, Angeline N. Quality of antenatal care provided by nurse midwives in an Urban health centre with regard to low-risk antenatal mothers. Indian J Community Med [Internet]. 2017;42(1):37. Available from: http://dx.doi.org/10.4103/0970-0218.199796	Yes	Yes
12. Kumar Y, Mathew A, Angeline R, Christopher P, Rehman S, Venkatesan S. Workplace based assessment of family		

		<p>Venkatesan S. Workplace-based assessment of family medicine competencies using “field note tool” – A pilot study. J Family Med Prim Care [Internet]. 2018;7(6):1458. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_141_18</p>	Yes	
8	Asha Elizabeth Mathew	<p>1. Mathew A, Cherian A, Marcus T, Marconi S, Mohan V, Prasad J. What necessitates obstetric transfers? Experience from a secondary care hospital in India. J Family Med Prim Care [Internet]. 2021;10(6):2331. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2005_20</p>	Yes	
		<p>2. Kumar Y, Mathew A, Angeline R, Christopher P, Rehman S, Venkatesan S. Workplace-based assessment of family medicine competencies using “field note tool” – A pilot study. J Family Med Prim Care [Internet]. 2018;7(6):1458. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_141_18</p>	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
3	Ranjit Immanuel James P	1. Bakkannavar SM, Kidiyoor Y, Saravu K, James RI. Devil's trumpet poisoning: A case report. IJFCM [Internet]. 2021 Sep 15;8(3):200–1. Available from: http://dx.doi.org/10.18231/j.ijfcm.2021.041		

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Abraham O.C.	1. George I, Sudarsanam T, Pulimood A, Mathews M. Acute abdomen: An unusual presentation of disseminated <i>Penicillium marneffei</i> infection. Indian J Med Microbiol [Internet]. 2008;26(2):180. Available from: http://dx.doi.org/10.4103/0255-0857.40538	Yes	Yes
		2. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
		3. Ahmed AS, Kundavaram AP, Sathyendra S, Abraham OC. Acute pancreatitis due to scrub typhus. J Glob Infect Dis. 2014 Jan;6(1):31-4. doi: 10.4103/0974-777X.127949. PMID: 24741229; PMCID: PMC3982354.	Yes	Yes
		4. Asha HS, Seshadri MS, Paul TV, Abraham OC, Rupali P, Thomas N. Human Immunodeficiency Virus-Associated Lipodystrophy: An Objective Definition Based on Dual-Energy X-RAY Absorptiometry-Derived Regional Fat Ratios In A South Asian Population. Endocrine Practice [Internet]. 2012 Mar;18(2):158–69. Available from: http://dx.doi.org/10.4158/EP11139.OR	Yes	
		5. Astrup E, Janardhanan J, Otterdal K, Ueland T, Prakash JAJ, Lekva T, et al. Cytokine Network in Scrub Typhus: High Levels of Interleukin-8 Are Associated with Disease Severity and Mortality. Walker DH, editor. PLoS Negl Trop Dis [Internet]. 2014 Feb 6;8(2):e2648. Available from: http://dx.doi.org/10.1371/journal.pntd.0002648	Yes	Yes
		6. Boorugu H, Chrispal A, Gopinath K, Chandy S, Prakash JJ, Abraham AM, et al. Central nervous system involvement in scrub typhus. Trop Doct [Internet]. 2013 Nov 12;44(1):36–7. Available from: http://dx.doi.org/10.1177/0049475513512646	Yes	Yes
		7. Chandrasekar PH, Abraham OC, Klein J, Alangaden G, Chalasani G, Cassells L, et al. Low Infectious Morbidity after Intensive Chemotherapy and Autologous Peripheral Blood Progenitor Cell Transplantation in the Outpatient Setting for Women with Breast Cancer. Clinical Infectious Diseases [Internet]. 2001 Feb 15;32(4):546–51. Available from: http://dx.doi.org/10.1086/318715	Yes	
		8. Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. Trop Doct [Internet]. 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132	Yes	Yes
		9. Chrispal A, Boorugu H, Gopinath KG, Prakash JAJ, Chandy S, Abraham OC, et al. Scrub typhus: an unrecognized threat in South India – clinical profile and predictors of mortality. Trop Doct [Internet]. 2010 Apr 1;40(3):129–33. Available from: http://dx.doi.org/10.1258/td.2010.090452	Yes	Yes
		10. Gopinath KG, Chrispal A, Boorugu H, Chandy S, Prakash JJ, Abraham AM, et al. Clinico-epidemiological profile of seven adults with spotted fever from a tertiary care hospital in South India. Trop Doct [Internet].	Yes	Yes

2013 Dec 11;44(2):89–91. Available from: http://dx.doi.org/10.1177/0049475513515478		
11. Janardhanan J, Joseph Martin S, Astrup E, Veeramanikandan R, Aukrust P, Abraham OC, et al. Single-nucleotide polymorphisms in Toll-like receptor (TLR)-2, TLR4 and heat shock protein 70 genes and susceptibility to scrub typhus. <i>J Hum Genet</i> [Internet]. 2013 Aug 29;58(11):707–10. Available from: http://dx.doi.org/10.1038/jhg.2013.89	Yes	
12. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic confirmation and genotyping of <i>Orientia tsutsugamushi</i> . <i>Diagnostic Microbiology and Infectious Disease</i> [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030	Yes	
13. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. <i>Trop Doct</i> [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
14. Kandathil AJ, Joseph AP, Kannangai R, Srinivasan N, Abraham OC, Pulimood SA, et al. HIV reverse transcriptase: Structural interpretation of drug resistant genetic variants from India. <i>Bioinformatics</i> [Internet]. 2009 Aug 17;4(1):36–45. Available from: http://dx.doi.org/10.6026/97320630004036	Yes	
15. Kandathil AJ, Joseph AP, Kannangai R, Srinivasan N, Abraham OC, Pulimood SA, et al. Structural Basis of Drug Resistance by Genetic Variants of HIV Type 1 Clade C Protease from India. <i>AIDS Research and Human Retroviruses</i> [Internet]. 2009 May;25(5):511–9. Available from: http://dx.doi.org/10.1089/aid.2008.0102	Yes	Yes
16. Joseph Kandathil A, Kannangai R, Cherian Abraham O, Alexander Pulimood S, Jensen MA, Sridharan G. HIV-1 with Predicted CXCR4 Genotype Identified in Clade C from India. <i>Mol Diag Ther</i> [Internet]. 2009 Mar;13(1):19–24. Available from: http://dx.doi.org/10.1007/BF03256311	Yes	
17. Kandathil AJ, Kannangai R, Abraham OC, Pulimood SA, Jensen MA, Sridharan G. A comparison of interpretation by three different HIV type 1 genotypic drug resistance algorithms using sequences from non-clade B HIV type 1 strains. <i>AIDS Res Hum Retroviruses</i> . 2009 Mar;25(3):315-8. doi: 10.1089/aid.2008.0177. PMID: 19292596.	Yes	Yes
18. Kandathil AJ, Kannangai R, Abraham OC, Pulimood SA, Sridharan G. Amino acid sequence divergence of Tat protein (exon1) of subtype B and C HIV-1 strains: Does it have implications for vaccine development? <i>Bioinformatics</i> [Internet]. 2009 Nov 26;4(6):237–41. Available from: http://dx.doi.org/10.6026/97320630004237	Yes	
19. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-I drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. <i>Int J STD AIDS</i> [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403	Yes	
20. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol</i> [Internet]. 2005 Aug;12(8):1006–9. Available from:	Yes	

<p>http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>		
<p>21. Kandathil AJ, Kannangai R, David S, Selvakumar R, Job V, Abraham OC, et al. Human Immunodeficiency Virus Infection and Levels of Dehydroepiandrosterone Sulfate in Plasma among Indians. Clin Vaccine Immunol [Internet]. 2005 Sep;12(9):1117–8. Available from: http://dx.doi.org/10.1128/CDLI.12.9.1117-1118.2005</p>	<p>Yes</p>	
<p>22. Kannangai R, David S, Sundaresan VC, Sachithanandham J, Mani M, Abraham OC, et al. Frequency of Transmitted Drug Resistance Mutations Among Treatment-Naïve HIV-1-Infected Individuals at a Tertiary Care Centre in South India. Mol Diagn Ther [Internet]. 2015 Aug 22;19(5):273–5. Available from: http://dx.doi.org/10.1007/s40291-015-0160-5</p>	<p>Yes</p>	
<p>23. Kannangai R, Kandathil AJ, Ebenezer DL, Mathai E, Prakash AJ, Abraham OC, et al. Usefulness of Alternate Prognostic Serum and Plasma Markers for Antiretroviral Therapy for Human Immunodeficiency Virus Type 1 Infection. Clin Vaccine Immunol [Internet]. 2008 Jan;15(1):154–8. Available from: http://dx.doi.org/10.1128/CDLI.15.1.154-158.2008</p>	<p>Yes</p>	
<p>24. Kannangai R, Prakash KJ, Ramalingam S, Abraham OC, Mathews KP, Jesudason MV, et al. Peripheral CD4+/CD8+ T-lymphocyte counts estimated by an immunocapture method in the normal healthy south Indian adults and HIV seropositive individuals. Journal of Clinical Virology [Internet]. 2000 Aug;17(2):101–8. Available from: http://dx.doi.org/10.1016/S1526-9523(00)00080-9</p>	<p>Yes</p>	
<p>25. Kannangai R, Ramalingam S, Jesudason MV, Vijayakumar TS, Abraham OC, Zachariah A, et al. Correlation of CD4 + T-Cell Counts Estimated by an Immunocapture Technique (Capcellia) with Viral Loads in Human Immunodeficiency Virus-Seropositive Individuals. Clin Diagn Lab Immunol [Internet]. 2001 Nov;8(6):1286–8. Available from: http://dx.doi.org/10.1128/CDLI.8.6.1286-1288.2001</p>	<p>Yes</p>	
<p>26. Kannangai R, Ramalingam S, Prakash KJ, Abraham OC, George R, Castillo RC, et al. Molecular Confirmation of Human Immunodeficiency Virus (HIV) Type 2 in HIV-Seropositive Subjects in South India. Clin Diagn Lab Immunol [Internet]. 2000 Nov;7(6):987–9. Available from: http://dx.doi.org/10.1128/CDLI.7.6.987-989.2000</p>	<p>Yes</p>	
<p>27. Kannangai R, Ramalingam S, Prakash KJ, Abraham OC, George R, Castillo RC, et al. A peptide enzyme linked immunosorbent assay (ELISA) for the detection of human immunodeficiency virus type-2 (HIV-2) antibodies: an evaluation on polymerase chain reaction (PCR) confirmed samples. Journal of Clinical Virology [Internet]. 2001 Aug;22(1):41–6. Available from: http://dx.doi.org/10.1016/S1526-9523(01)00170-6</p>	<p>Yes</p>	
<p>28. Kuriakose CK, Mishra AK, Vanjare HA, Raju A, Abraham OC. Visual Disturbance in Patients with Cryptococcal Meningitis: The Road Ahead. Journal of Neurosciences in Rural Practice [Internet]. 2017 Jan;08(01):151–2. Available from: http://dx.doi.org/10.4103/0976-3147.193560</p>	<p>Yes</p>	
<p>29. Kannangai R, Shaji R. V., Ramalingam S., Jesudason M. V., Abraham O. C., George R., Shanmugam A. P., Schwartz D. H. and Sridharan G. HIV-2 subtype circulating in India (south) J Acquir Immune Defic Syndr; 2003, 33 (2): 219-22</p>	<p>Yes</p>	
<p>30. Manavathu EK, Abraham OC, Chandrasekar PH. Isolation and in vitro susceptibility to amphotericin B,</p>		

<p>itraconazole and posaconazole of voriconazole-resistant laboratory isolates of <i>Aspergillus fumigatus</i>. <i>Clinical Microbiology and Infection</i> [Internet]. 2001 Mar;7(3):130–7. Available from: http://dx.doi.org/10.1046/j.1469-0691.2001.00220.x</p>	Yes	
<p>31. Manesh A, Barnabas R, Mani S, Karthik R, Abraham OC, Chacko G, et al. Symptomatic HIV CNS viral escape among patients on effective cART. <i>International Journal of Infectious Diseases</i> [Internet]. 2019 Jul;84:39–43. Available from: http://dx.doi.org/10.1016/j.ijid.2019.03.033</p>	Yes	
<p>32. MATHAI E, ROLAIN JM, VERGHESE GM, ABRAHAM OC, MATHAI D, MATHAI M, et al. Outbreak of Scrub Typhus in Southern India during the Cooler Months. <i>Annals of the New York Academy of Sciences</i> [Internet]. 2003 Jun;990(1):359–64. Available from: http://dx.doi.org/10.1111/j.1749-6632.2003.tb07391.x</p>	Yes	Yes
<p>33. Michael JS, Abraham OC, Mathai D, Mathews MS. Varied clinical manifestations of <i>Penicillium marneffeii</i> in patients with human immunodeficiency virus: a report from south India. <i>Mycoses</i> [Internet]. 2005 Mar;48(2):120–1. Available from: http://dx.doi.org/10.1111/j.1439-0507.2004.01080.x</p>	Yes	Yes
<p>34. Moorthy M, Chacko B, Ramakrishna K, Samuel P, Karthik G, Kalki RC, et al. Risk of pandemic (H1N1) 2009 virus infection among healthcare workers caring for critically ill patients with pandemic (H1N1) 2009 virus infection. <i>Journal of Hospital Infection</i> [Internet]. 2011 Apr;77(4):365–6. Available from: http://dx.doi.org/10.1016/j.jhin.2010.12.001</p>	Yes	Yes
<p>35. Moorthy M, Samuel P, Peter JV, Vijayakumar S, Sekhar D, Verghese VP, et al. Estimation of the Burden of Pandemic(H1N1)2009 in Developing Countries: Experience from a Tertiary Care Center in South India. Drews SJ, editor. <i>PLoS ONE</i> [Internet]. 2012 Sep 5;7(9):e41507. Available from: http://dx.doi.org/10.1371/journal.pone.0041507</p>	Yes	Yes
<p>36. Muthusamy D, Rao SS, Ramani S, Monica B, Banerjee I, Abraham OC, et al. Multilocus Genotyping of <i>Cryptosporidium</i> sp. Isolates from Human Immunodeficiency Virus-Infected Individuals in South India. <i>J Clin Microbiol</i> [Internet]. 2006 Feb;44(2):632–4. Available from: http://dx.doi.org/10.1128/JCM.44.2.632-634.2006</p>	Yes	
<p>37. Otterdal K, Janardhanan J, Astrup E, Ueland T, Prakash JAJ, Lekva T, et al. Increased endothelial and macrophage markers are associated with disease severity and mortality in scrub typhus. <i>Journal of Infection</i> [Internet]. 2014 Nov;69(5):462–9. Available from: http://dx.doi.org/10.1016/j.jinf.2014.06.018</p>	Yes	Yes
<p>38. Padaki PA, Sachithanandham J, Isaac R, Ramalingam VV, Abraham OC, Pulimood SA, et al. The performance of reverse transcriptase assay for the estimation of the plasma viral load in HIV-1 and HIV-2 infections. <i>Infectious Diseases</i> [Internet]. 2015 Dec 11;48(6):467–71. Available from: http://dx.doi.org/10.3109/23744235.2015.1122832</p>	Yes	
<p>39. Panmei K, Joseph AK, Rose W, Abraham OC, Mathuram AJ, Kumar S, et al. Direct cost of illness for dengue in hospitalized children and adults at a referral hospital in India. <i>International Journal of Infectious Diseases</i> [Internet]. 2019 Jul;84:S64–7. Available from: http://dx.doi.org/10.1016/j.ijid.2019.02.033</p>	Yes	
<p>40. Paul N, Kannagai R, Robert K, Harikishan B, Rupali P, Abraham OC. A HIPS-mimic. <i>J Intern Med</i> [Internet]. 2005 Dec;258(6):579–80. Available from: http://dx.doi.org/10.1111/j.1365-2796.2005.01574.x</p>	Yes	Yes

41. Paul N, Mathai E, Abraham OC, Mathai D. Emerging Microbiological Trends in Candiduria. CLIN INFECT DIS [Internet]. 2004 Dec;39(11):1743–4. Available from: http://dx.doi.org/10.1086/426083	Yes	
42. Paul N, Mathai E, Abraham OC, Mathai D. Emerging Microbiological Trends in Candiduria. CLIN INFECT DIS [Internet]. 2004 Dec;39(11):1743–4. Available from: http://dx.doi.org/10.1086/426083	Yes	
43. Peedicayil A, Thiyagarajan K, Gnanamony M, Pulimood SA, Jeyaseelan V, Kannangai R, et al. Prevalence and Risk Factors for Human Papillomavirus and Cervical Intraepithelial Neoplasia Among HIV-Positive Women at a Tertiary Level Hospital in India. Journal of Lower Genital Tract Disease [Internet]. 2009 Jul;13(3):159–64. Available from: http://dx.doi.org/10.1097/LGT.0b013e31818fb40d	Yes	
44. Peter JV, Jerobin J, Nair A, Bennett A, Samuel P, Chrispal A, et al. Clinical profile and outcome of patients hospitalized with dimethyl and diethyl organophosphate poisoning. Clinical Toxicology [Internet]. 2010 Nov;48(9):916–23. Available from: http://dx.doi.org/10.3109/15563650.2010.528425	Yes	Yes
45. Prakash JAJ, Abraham OC, Mathai E. Evaluation of tests for serological diagnosis of scrub typhus. Trop Doct [Internet]. 2006 Oct 1;36(4):212–3. Available from: http://dx.doi.org/10.1258/004947506778604715	Yes	Yes
46. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. J Global Infect Dis [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234	Yes	Yes
47. Ramakrishna K, Sampath S, Narahari D, Veerendra H, Moorthy M, Raju R, et al. Clinical profile and predictors of mortality of severe pandemic (H1N1) 2009 virus infection needing intensive care: A multi-centre prospective study from South India. J Global Infect Dis [Internet]. 2012;4(3):145. Available from: http://dx.doi.org/10.4103/0974-777X.100569	Yes	Yes
48. Ramalingam VV, Demosthenes JP, Ghale BC, Rupali P, Varghese GM, Abraham OC, et al. Frequency of cross-resistance to rilpivirine and etravirine among HIV-1 subtype C infected individuals failing nevirapine/efavirenz based ART regimen. Infectious Diseases [Internet]. 2018 Oct 29;51(1):71–4. Available from: http://dx.doi.org/10.1080/23744235.2018.1510182	Yes	
49. Rupali P, Abraham OC, Jesudason MV, John TJ, Zachariah A, Sivaram S, et al. Treatment failure in typhoid fever with ciprofloxacin susceptible Salmonella enterica Serotype Typhi. Diagnostic Microbiology and Infectious Disease [Internet]. 2004 May;49(1):1–3. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2003.12.002	Yes	
50. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. Infect Control Hosp Epidemiol [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29	Yes	
51. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis	Yes	Yes

<p>in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>		
<p>52. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of <i>Trichomonas vaginalis</i> infection in human immunodeficiency virus-infected individuals from India (South). <i>Indian J Dermatol Venereol Leprol</i> [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448</p>	Yes	Yes
<p>53. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of <i>Trichomonas vaginalis</i> infection in human immunodeficiency virus-infected individuals from India (South). <i>Indian J Dermatol Venereol Leprol</i> [Internet]. 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448</p>	Yes	
<p>54. Sudarsanam T, Thomas K, Rupalli P, Abraham O, Tharyan P. Pre-admission antibiotics for suspected cases of meningococcal disease [Internet]. Sudarsanam T, editor. <i>Cochrane Database of Systematic Reviews</i>. John Wiley & Sons, Ltd; 2005. Available from: http://dx.doi.org/10.1002/14651858.CD005437</p>	Yes	Yes
<p>55. Thuppal SV, Karthik R, Abraham OC, Wanke CA, Mwamburi M, Terrin N, et al. Cost Estimation of First-Line Antiretroviral Therapy with Zidovudine/Stavudine as the Nucleoside Backbone in India. <i>J Int Assoc Provid AIDS Care</i> [Internet]. 2013 Sep 11;14(2):180–4. Available from: http://dx.doi.org/10.1177/2325957413500530</p>	Yes	
<p>56. Varghese GM. Post-exposure prophylaxis for blood borne viral infections in healthcare workers. <i>Postgraduate Medical Journal</i> [Internet]. 2003 Jun 1;79(932):324–8. Available from: http://dx.doi.org/10.1136/pmj.79.932.324</p>	Yes	Yes
<p>57. Varghese GM, Janardhanan J, Mahajan SK, Tariang D, Trowbridge P, Prakash JAJ, et al. Molecular Epidemiology and Genetic Diversity of <i>Orientia tsutsugamushi</i> from Patients with Scrub Typhus in 3 Regions of India. <i>Emerg Infect Dis</i> [Internet]. 2015 Jan;21(1):64–9. Available from: http://dx.doi.org/10.3201/eid2101.140580</p>	Yes	
<p>58. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. <i>International Journal of Infectious Diseases</i> [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017</p>	Yes	
<p>59. Varghese GM. Predictors of multi-organ dysfunction in heatstroke. <i>Emergency Medicine Journal</i> [Internet]. 2005 Mar 1;22(3):185–7. Available from: http://dx.doi.org/10.1136/emj.2003.009365</p>	Yes	
<p>60. Varghese GM, Trowbridge P, Janardhanan J, Thomas K, Peter JV, Mathews P, et al. Clinical profile and improving mortality trend of scrub typhus in South India. <i>International Journal of Infectious Diseases</i> [Internet]. 2014 Jun;23:39–43. Available from: http://dx.doi.org/10.1016/j.ijid.2014.02.009</p>	Yes	
<p>61. Abhilash KP, Ahmed AI, Sathyendra S, Abraham O. Acute pancreatitis due to malaria: A case report of five patients and review of literature. <i>J Family Med Prim Care</i> [Internet]. 2016;5(3):691. Available from:</p>	Yes	

http://dx.doi.org/10.4103/2249-4863.197302		
62. Abhilash KP, Ahmed AI, Sathyendra S, Abraham O. Acute pancreatitis due to malaria: A case report of five patients and review of literature. <i>J Family Med Prim Care</i> [Internet]. 2016;5(3):691. Available from: http://dx.doi.org/10.4103/2249-4863.197302	Yes	Yes
63. Balasubramanian P, Mathew J, Cherian R, Abraham OC. Bilateral massive pleural effusion--a rare presentation of sarcoidosis. <i>J Postgrad Med</i> . 2005 Oct-Dec;51(4):335-6. PMID: 16388185.	Yes	
64. Balasubramanian P, Mathew J, Cherian R, Abraham OC. Bilateral massive pleural effusion--a rare presentation of sarcoidosis. <i>J Postgrad Med</i> . 2005 Oct-Dec;51(4):335-6. PMID: 16388185.	Yes	
65. Bharat A, Vedkumar M, Subhash HS, Abraham OC, Mathai D. Antituberculous therapy-induced toxicity. <i>J Assoc Physicians India</i> . 2003 May;51:522-4. PMID: 12974441.	Yes	
66. Bharat A, Vedkumar M, Subhash HS, Abraham OC, Mathai D. Antituberculous therapy-induced toxicity. <i>J Assoc Physicians India</i> . 2003 May;51:522-4. PMID: 12974441.	Yes	
67. Chacko ST, Chandy ST, Abraham OC, Swaminathan S, Varghese GM, Priscilla R, Mathai D. Pacemaker endocarditis caused by <i>Pseudomonas aeruginosa</i> treated successfully. <i>J Assoc Physicians India</i> . 2003 Oct;51:1021-2. PMID: 14719599.	Yes	
68. Chandy S, Mitra S, Sathish N, Vijayakumar TS, Abraham OC, Jesudason MV, Abraham P, Yoshimatsu K, Arikawa J, Sridharan G. A pilot study for serological evidence of hantavirus infection in human population in south India. <i>Indian J Med Res</i> . 2005 Sep;122(3):211-5. PMID: 16251777.	Yes	
69. Chordia P, Christopher S, Abraham O, Muliyl J, Kang G, Ajjampur S. Risk factors for acquiring <i>Strongyloides stercoralis</i> infection among patients attending a tertiary hospital in south India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2011 Apr;29(2):147-51. Available from: http://dx.doi.org/10.4103/0255-0857.81797	Yes	
70. George IA, Mathews MS, Karthik R, John L, Sundar A, Abraham OC, Joseph V. Fatal cerebral abscess caused by <i>Cladophialophora bantiana</i> . <i>J Assoc Physicians India</i> . 2008 Jun;56:470-2. PMID: 18822631.	Yes	
71. Carey RonaldAB, George T, Abraham O, Sebastian T, Faith M. Trainee doctors in medicine prefer case-based learning compared to didactic teaching. <i>J Family Med Prim Care</i> [Internet]. 2020;9(2):580. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_1093_19	Yes	
72. John AO, Paul H, Vijayakumar S, Anandan S, Sudarsan T, Abraham OC, et al. Mortality from <i>Acinetobacter</i> Infections as Compared to Other Infections among Critically Ill Patients in South India: A Prospective Cohort Study. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2020 Jan;38(1):24-32. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_492	Yes	
73. Jose VJ, Gupta SN, Jose S, Chacko B, Abraham PK, Abraham OC, John B, Chandy ST. Blood-filled cysts of heart. <i>Indian Heart J</i> . 2004 Mar-Apr;56(2):174-5. PMID: 15377144.	Yes	Yes
74. Kannangai R, Abraham O, Sudarsanam T, Pulimood S, Sridharan G, Kandathil A. Genotypic resistance		

<p>profile of HIV-1 protease gene: A preliminary report from Vellore, south India. Indian J Med Microbiol [Internet]. 2008;26(2):151. Available from: http://dx.doi.org/10.4103/0255-0857.40530</p>	Yes	
<p>75. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. Indian Journal of Medical Microbiology [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	Yes	
<p>76. Kannangai R, Kandathil A, Ebenezer D, Nithyanandam G, Samuel P, Abraham O, et al. Evidence for lower CD4⁺ T cell and higher viral load in asymptomatic HIV-1 infected individuals of India: Implications for therapy initiation. Indian J Med Microbiol [Internet]. 2008;26(3):217. Available from: http://dx.doi.org/10.4103/0255-0857.42031</p>	Yes	Yes
<p>77. Kannangai R, Ramalingam S, Vijayakumar TS, Vincent AA, Abraham OC, Subramanian S, Rupali P, Mathai D, Jesudason MV, Sridharan G. The immunological and virological response in human immunodeficiency virus type-1 (HIV-1) infected Indian individuals on HAART therapy: a one-year follow up study. Indian J Med Microbiol. 2003 Oct-Dec;21(4):274-6. PMID: 17643043.</p>	Yes	
<p>78. Iyadurai R, Karthik G, Ralph R, Prakash V, Abhilash KP, Sathyendra S, et al. Acute oleander poisoning: A study of clinical profile from a tertiary care center in South India. J Family Med Prim Care [Internet]. 2020;9(1):136. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_632_19</p>	Yes	
<p>79. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. Indian J Med Microbiol [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>80. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. Indian J Med Microbiol [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>81. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. Indian J Med Microbiol [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>82. Lionel J, Mathai M, Abraham OC, Cherian T. Management of HIV infection in pregnancy: possible guidelines and their basis. Natl Med J India. 2003 Mar-Apr;16(2):94-7. PMID: 12816189.</p>	Yes	Yes
<p>83. Mathai E, Rajkumari R, Kuruvilla PJ, Kirubakaran H, Brahmadathan KN, Inbamalar U, Abraham OC. Evaluation of serological tests for the diagnosis of tuberculosis. Indian J Pathol Microbiol. 2002 Jul;45(3):303-5. PMID: 12785171.</p>	Yes	Yes

84. Mathai E, Rajkumari R, Kuruvilla PJ, Kirubakaran H, Brahmadathan KN, Inbamalar U, Abraham OC. Evaluation of serological tests for the diagnosis of tuberculosis. <i>Indian J Pathol Microbiol.</i> 2002 Jul;45(3):303-5. PMID: 12785171.	Yes	
85. Mitra S, Karthik R, Balaji V, George IA, Kapil A, Abraham OC. Quinolone-resistant <i>Salmonella enterica</i> Serovar typhi presenting as acute fulminant hepatitis. <i>J Assoc Physicians India.</i> 2009 Apr;57:338-9. PMID: 19702041.	Yes	
86. Kannangai R, Paul H, Pulimood S, Mathai E, Peter D, Abraham O, et al. Role of polymerase chain reaction in the diagnosis of <i>Trichomonas vaginalis</i> infection in human immunodeficiency virus-infected individuals from India (South). <i>Indian J Dermatol Venereol Leprol [Internet].</i> 2012;78(3):323. Available from: http://dx.doi.org/10.4103/0378-6323.95448	Yes	Yes
87. Peter, J. V., Abraham, O. C., George, S., Brahmadathan, K. N. and Mathai, D. Toxic strep syndrome <i>J Assoc Physicians India;</i> 1993, 41 (3): 175-6	Yes	
88. Raju AZ, Mathai D, Jesudasan M, Suresh M, Kaur A, Abraham OC, Pulimood BM. Nonagglutinable <i>Vibrio cholerae</i> septicaemia. <i>J Assoc Physicians India.</i> 1990 Sep;38(9):665-6. PMID: 2266091.	Yes	
89. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Investigation of apoptotic markers among human immunodeficiency virus (HIV-1) infected individuals. <i>Indian J Med Res.</i> 2008 Dec;128(6):728-33. PMID: 19246796.	Yes	
90. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis [Internet].</i> 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
91. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Chemokine profile among human immunodeficiency virus-1 (HIV-1) infected individuals from southern India. <i>Indian J Med Res.</i> 2008 Feb;127(2):133-9. PMID: 18403790.	Yes	
92. Ramalingam S, Kannangai R, Vijayakumar TS, Mathai D, Abraham OC, Subramanian S, Rupali P, Jesudason MV, Sridharan G. Subtype & cytokine profiles of HIV infected individuals from south India. <i>Indian J Med Res.</i> 2005 Apr;121(4):226-34. PMID: 15817940.	Yes	
93. Ramalingam S, Kannangai R, Vijayakumar TS, Subramanian S, Abraham OC, Rupali P, Jesudason MV, Sridharan G. Increased number of CCR5+ CD4 T cells among south Indian adults probably associated with the low frequency of X4 phenotype of HIV-1 in India. <i>Indian J Med Res.</i> 2002 Sep;116:90-5. PMID: 12619446.	Yes	
94. Rao Ajjampur SS, Asirvatham JR, Muthusamy D, Gladstone BP, Abraham OC, Mathai D, Ward H, Wanke C, Kang G. Clinical features & risk factors associated with cryptosporidiosis in HIV infected adults in India. <i>Indian J Med Res.</i> 2007 Dec;126(6):553-7. PMID: 18219083; PMCID: PMC2673507.	Yes	
95. Rupali P, Abraham OC, Zachariah A, Subramanian S, Mathai D. Aetiology of prolonged fever in		

	antiretroviral-naïve human immunodeficiency virus-infected adults. <i>Natl Med J India</i> . 2003 Jul-Aug;16(4):193-9. PMID: 14606766.	Yes	Yes
96.	Rupali P, Evangelynn SB, Abraham OC, Korula RJ, Shukla V, Thankachen R, Ponniah M, Subramanian S, Jeyaseelan V, Mathai D. Granulomatous hepatitis following open heart surgery with cardiopulmonary bypass. <i>Natl Med J India</i> . 2008 Sep-Oct;21(5):222-4. PMID: 19320320.	Yes	Yes
97.	Rupali P, Garg D, Viggweswarupu S, Sudarsanam TD, Jeyaseelan V, Abraham OC. Etiology of Classic Fever of Unknown Origin (FUO) among Immunocompetent Indian Adults. <i>J Assoc Physicians India</i> . 2019 Jan;67(1):21-26. PMID: 30935167.	Yes	
98.	Rupali P, Mannam S, Bella A, John L, Rajkumar S, Clarence P, Pulimood SA, Samuel P, Karthik R, Abraham OC, Mathai D. Risk factors for mortality in a south Indian population on generic antiretroviral therapy. <i>J Assoc Physicians India</i> . 2012 Dec;60:11-4. PMID: 23781664.	Yes	
99.	Sachithanandham J, Kannangai R, Pulimood S, Desai A, Abraham A, Abraham O, et al. Significance of Epstein-Barr virus (HHV-4) and CMV (HHV-5) infection among subtype-C human immunodeficiency virus-infected individuals. <i>Indian Journal of Medical Microbiology [Internet]</i> . 2014 Jul;32(3):261-9. Available from: http://dx.doi.org/10.4103/0255-0857.136558	Yes	
100.	Sachithanandham J, Ramalingam V, Raja J, Abraham O, Pulimood S, Kannangai R. Expression of cytokine-mRNA in peripheral blood mononuclear cell of human immunodeficiency virus-1 subtype C infected individuals with opportunistic viral infections from India (South). <i>Indian Journal of Medical Microbiology [Internet]</i> . 2016 Jan;34(1):76-81. Available from: http://dx.doi.org/10.4103/0255-0857.174118	Yes	
101.	Sachithanandham J, Ramamurthy M, Kannangai R, Daniel H, Abraham O, Rupali P, et al. DETECTION OF OPPORTUNISTIC DNA VIRAL INFECTIONS BY MULTIPLEX PCR AMONG HIV INFECTED INDIVIDUALS RECEIVING CARE AT A TERTIARY CARE HOSPITAL IN SOUTH INDIA. <i>Indian Journal of Medical Microbiology [Internet]</i> . 2009 Jul;27(3):210-6. Available from: http://dx.doi.org/10.4103/0255-0857.53202	Yes	Yes
102.	Sadashiv MS, Rupali P, Manesh A, Kannangai R, Abraham OC, Pulimood SA, Karthik R, Rajkumar S, Thomas K. Risk Factors of Clinical and Immunological Failure in South Indian Cohort on Generic Antiretroviral Therapy. <i>J Assoc Physicians India</i> . 2017 Dec;65(12):34-39. PMID: 29327520.	Yes	
103.	Sivadasan A, Abraham OC, Rupali P, Pulimood SA, Rajan J, Rajkumar S, Zachariah A, Kannangai R, Kandathil AJ, Sridharan G, Mathai D. High rates of regimen change due to drug toxicity among a cohort of South Indian adults with HIV infection initiated on generic, first-line antiretroviral treatment. <i>J Assoc Physicians India</i> . 2009 May;57:384-8. PMID: 19634284.	Yes	
104.	Srinidhi BV, Fletcher GJ, Sachidanantham J, Rupali P, Ramalingam VV, Demosthenes JP, et al. Effect of Interleukin-28B Polymorphism on Interleukin-28 Expression and Immunological Recovery amongst HIV-1-Infected Individuals Following Antiretroviral Therapy. <i>Indian Journal of Medical Microbiology [Internet]</i> . 2017 Oct;35(4):580-4. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_299	Yes	
105.	Varghese GM, John R, Manesh A, Karthik R, Abraham OC. Clinical management of COVID-19. <i>Indian J</i>		

<p>Med Res. 2020 May;151(5):401-410. doi: 10.4103/ijmr.IJMR_957_20. PMID: 32611911; PMCID: PMC7530435.</p>	<p>Yes</p>	
<p>106. Varghese G, Mathew A, Kumar S, Abraham O, Trowbridge P, Mathai E. Differential diagnosis of scrub typhus meningitis from bacterial meningitis using clinical and laboratory features. <i>Neurol India</i> [Internet]. 2013;61(1):17. Available from: http://dx.doi.org/10.4103/0028-3886.107919</p>	<p>Yes</p>	<p>Yes</p>
<p>107. Veeraraghavan B, Pragasam AK, Bakthavatchalam YD, Anandan S, Ramasubramanian V, Swaminathan S, et al. Newer β-Lactam/β-Lactamase Inhibitor for Multidrug-Resistant Gram-Negative Infections: Challenges, Implications and Surveillance Strategy for India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):334–43. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_326</p>	<p>Yes</p>	
<p>108. Abdul Kalam S, Carey RA, Antony J, Abraham O. Acute infectious purpura fulminans: a case series from India. <i>Trop Doct</i> [Internet]. 2020 Jun 17;50(4):330–4. Available from: http://dx.doi.org/10.1177/0049475520930622</p>	<p>Yes</p>	<p>Yes</p>
<p>109. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13</p>	<p>Yes</p>	
<p>110. Mathai, G. Lloyd, T. Cherian, O. C. E. Serological evidence for the continued presence of human rickettsioses in southern India. <i>Annals of Tropical Medicine And Parasitology</i> [Internet]. 2001 Jun 1;95(4):395–8. Available from: http://dx.doi.org/10.1080/00034980120065804</p>	<p>Yes</p>	
<p>111. Mathuram, A. J., Singh, S., Abraham, O. C., Zachariah, A., Rupali, P., Varghese, G. M., Karthik, R. and Clarence, P. Antiretroviral therapy under the national program: Experience of a single large centre in Southern India <i>Journal of Clinical and Diagnostic Research</i>; 2018, 12 (3): OC05-OC07</p>	<p>Yes</p>	
<p>112. Ramalingam S, Kannangai R, Zachariah A, Mathai D, Abraham C. CD4 counts of normal and HIV-infected south Indian adults: do we need a new staging system? <i>Natl Med J India</i>. 2001 Nov-Dec;14(6):335-9. PMID: 11804363.</p>	<p>Yes</p>	<p>Yes</p>
<p>113. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-I drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. <i>Int J STD AIDS</i> [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403</p>	<p>Yes</p>	
<p>114. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13</p>	<p>Yes</p>	
<p>115. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	<p>Yes</p>	<p>Yes</p>

116. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
117. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. <i>J Global Infect Dis</i> [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234	Yes	Yes
118. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol</i> [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005	Yes	
119. Varghese GM, Janardhanan J, Ralph R, Abraham OC. The Twin Epidemics of Tuberculosis and HIV. <i>Curr Infect Dis Rep</i> [Internet]. 2013 Jan 8;15(1):77–84. Available from: http://dx.doi.org/10.1007/s11908-012-0311-3	Yes	
120. Srinivasan A, Venkataraman S, Hansdak SG, Abraham OC, Mathai D. Hyperglycaemia as an indicator of concurrent acute pancreatitis in fulminant hepatic failure associated with hepatitis B infection. <i>Singapore Med J</i> . 2005 May;46(5):236-7. PMID: 15858694.	Yes	
121. Abhilash K, Mitra S, Arul J, Raj P, Balaji V, Kannangai R, et al. Changing paradigm of Cryptococcal meningitis: An eight-year experience from a tertiary hospital in South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2015 Jan;33(1):25–9. Available from: http://dx.doi.org/10.4103/0255-0857.148372	Yes	Yes
122. Chandy SJ, Michael JS, Veeraraghavan B, Abraham OC, Bachhav SS, Kshirsagar NA. ICMR programme on Antibiotic Stewardship, Prevention of Infection & Control (ASPIC). <i>Indian J Med Res</i> . 2014 Feb;139(2):226-30. PMID: 24718396; PMCID: PMC4001333.	Yes	
123. Abhilash KP, Veeraraghavan B, Abraham OC. Epidemiology and outcome of bacteremia caused by extended spectrum beta-lactamase (ESBL)-producing <i>Escherichia coli</i> and <i>Klebsiella</i> spp. in a tertiary care teaching hospital in south India. <i>J Assoc Physicians India</i> . 2010 Dec;58 Suppl:13-7. PMID: 21563608.	Yes	
124. Mitra S, Karthik R, Balaji V, George IA, Kapil A, Abraham OC. Quinolone-resistant <i>Salmonella enterica</i> Serovar typhi presenting as acute fulminant hepatitis. <i>J Assoc Physicians India</i> . 2009 Apr;57:338-9. PMID: 19702041.	Yes	
125. Balaji V, Rajiv K, Abraham O. <i>Burkholderia pseudomallei</i> recovered in an HIV-positive individual. <i>Indian J Med Sci</i> [Internet]. 2008;62(11):456. Available from: http://dx.doi.org/10.4103/0019-5359.48457		
126. Pichamuthu K, Peter JV, Karthik G, Ramakrishna K, Prakash JAJ, Varghese GM, et al. Profile of organ dysfunction and predictors of mortality in severe scrub typhus infection requiring intensive care admission. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(8):497–502. Available from: http://dx.doi.org/10.4103/0972-5229.138145	Yes	

127. Chrispal A, Boorugu H, Gopinath KG, Chandu S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. Trop Doct [Internet]. 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132	Yes	Yes
128. Mitra S, Choudhari R, Nori H, Abhilash KP, Jayaseelan V, Abraham AM, Cherian AO, Prakash JA, Muliyl J. Comparative evaluation of validity and cost-benefit analysis of rapid diagnostic test (RDT) kits in diagnosis of dengue infection using composite reference criteria: A cross-sectional study from south India. J Vector Borne Dis. 2016 Mar;53(1):30-6. PMID: 27004576.	Yes	
129. Paul N, Mathai E, Abraham OC, Michael JS, Mathai D. Factors associated with candiduria and related mortality. Journal of Infection [Internet]. 2007 Nov;55(5):450–5. Available from: http://dx.doi.org/10.1016/j.jinf.2007.06.010	Yes	Yes
130. Paul N, Mathai E, Abraham OC, Michael JS, Mathai D. Factors associated with candiduria and related mortality. Journal of Infection [Internet]. 2007 Nov;55(5):450–5. Available from: http://dx.doi.org/10.1016/j.jinf.2007.06.010	Yes	Yes
131. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic confirmation and genotyping of Orientia tsutsugamushi. Diagnostic Microbiology and Infectious Disease [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030	Yes	
132. Joseph G, Krishnaswami S, Baruah DK, Kuruttukulam SV, Abraham OC. Transseptal approach to aortography and carotid artery stenting in pulseless disease. Cathet Cardiovasc Diagn. 1997 Apr;40(4):416-20; discussion 421. doi: 10.1002/(sici)1097-0304(199704)40:4<416::aid-ccd23>3.0.co;2-j. PMID: 9096949.	Yes	
133. Michael JS, Abraham OC, Mathai D, Mathews MS. Varied clinical manifestations of Penicillium marneffeii in patients with human immunodeficiency virus: a report from south India. Mycoses [Internet]. 2005 Mar;48(2):120–1. Available from: http://dx.doi.org/10.1111/j.1439-0507.2004.01080.x	Yes	Yes
134. VARGHESE G, ABRAHAM O, MATHAI D, THOMAS K, AARON R, KAVITHA M, et al. Scrub typhus among hospitalised patients with febrile illness in South India: magnitude and clinical predictors. Journal of Infection [Internet]. 2006 Jan;52(1):56–60. Available from: http://dx.doi.org/10.1016/j.jinf.2005.02.001	Yes	Yes
135. Balaji V, Rajiv K, Abraham O. Burkholderia pseudomallei recovered in an HIV-positive individual. Indian J Med Sci [Internet]. 2008;62(11):456. Available from: http://dx.doi.org/10.4103/0019-5359.48457	Yes	
136. Ghafur A, Mathai D, Muruganathan A, Jayalal J, Kant R, Chaudhary D, et al. The Chennai declaration: A roadmap to tackle the challenge of antimicrobial resistance. Indian J Cancer [Internet]. 2013;50(1):71. Available from: http://dx.doi.org/10.4103/0019-509X.104065	Yes	
137. Srikrishna G, Mathai D, Abraham OC, Kaur A, Kanagasabapathy AS, Pulimood BM. IgG multiple myeloma and alloalbuminemia: as unusual association. J Assoc Physicians India. 1994 Apr;42(4):331-2.	Yes	

PMID: 7860557.		
138. Stephen G, George O, Mathai D, Kaur A, Abraham OC. Dapsone syndrome. <i>J Assoc Physicians India</i> . 1994 Jan;42(1):72-3. PMID: 7836258.	Yes	
139. Subramanian S, Abraham OC, Rupali P, Zachariah A, Mathews MS, Mathai D. Disseminated histoplasmosis. <i>J Assoc Physicians India</i> . 2005 Mar;53:185-9. PMID: 15926599.	Yes	
140. Mathai D, Abraham A.M, John K.R, Jesudason M.V, Lalitha M.K, Thomas M, Abraham O.C, John T.J. Randomised Controlled Study of Chloramphenicol vs Ofloxacin in the Treatment of Enteric Fever : A Pharmacoeconomic Analysis <i>J Assoc Physicians India</i> .1998, 46 (12): 991-997.	Yes	
141. Mitra S, Choudhari R, Nori H, Abhilash KP, Jayaseelan V, Abraham AM, Cherian AO, Prakash JA, Muliyl J. Comparative evaluation of validity and cost-benefit analysis of rapid diagnostic test (RDT) kits in diagnosis of dengue infection using composite reference criteria: A cross-sectional study from south India. <i>J Vector Borne Dis</i> . 2016 Mar;53(1):30-6. PMID: 27004576.	Yes	
142. Sachithanandham J, Kannangai R, Abraham AM, Fletcher GJ, Abraham OC, Daniel D, et al. Human Herpes Virus-8 Infections among Subjects with Human Immunodeficiency Virus Infection and Normal Healthy Individuals in India. <i>Intervirolgy [Internet]</i> . 2013;56(4):253–7. Available from: http://dx.doi.org/10.1159/000349890	Yes	
143. Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. <i>Trop Doct [Internet]</i> . 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132	Yes	Yes
144. Chrispal A, Boorugu H, Gopinath KG, Prakash JAJ, Chandy S, Abraham OC, et al. Scrub typhus: an unrecognized threat in South India – clinical profile and predictors of mortality. <i>Trop Doct [Internet]</i> . 2010 Apr 1;40(3):129–33. Available from: http://dx.doi.org/10.1258/td.2010.090452	Yes	Yes
145. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol [Internet]</i> . 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005	Yes	
146. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia-Experience from a developing country. <i>Mycoses</i> . 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.	Yes	Yes
147. Kandathil AJ, Kannangai R, David S, Selvakumar R, Job V, Abraham OC, et al. Human Immunodeficiency Virus Infection and Levels of Dehydroepiandrosterone Sulfate in Plasma among Indians. <i>Clin Vaccine Immunol [Internet]</i> . 2005 Sep;12(9):1117–8. Available from: http://dx.doi.org/10.1128/CDLI.12.9.1117-1118.2005	Yes	

	148. John BV, Jacob M, Abraham OC, Thomas S, Thankachan R, Shukla V. Aspergilloma in a hydatid cavity. Trop Doct [Internet]. 2007 Apr;37(2):112–4. Available from: http://dx.doi.org/10.1177/004947550703700222	Yes	Yes
	149. Manavathu EK, Abraham OC, Chandrasekar PH. Isolation and in vitro susceptibility to amphotericin B, itraconazole and posaconazole of voriconazole-resistant laboratory isolates of <i>Aspergillus fumigatus</i> . Clinical Microbiology and Infection [Internet]. 2001 Mar;7(3):130–7. Available from: http://dx.doi.org/10.1046/j.1469-0691.2001.00220.x	Yes	
	150. Abraham OC, Manavathu EK, Cutright JL, Chandrasekar PH. In vitro susceptibilities of <i>Aspergillus</i> species to voriconazole, itraconazole, and amphotericin B. Diagnostic Microbiology and Infectious Disease [Internet]. 1999 Jan;33(1):7–11. Available from: http://dx.doi.org/10.1016/s0732-8893(98)00102-3	Yes	
	151. Michael JS, Lalitha MK, Cherian T, Thomas K, Mathai D, Abraham OC, Brahmadathan.K.N. Evaluation of polymerase chain reaction for rapid diagnosis of tuberculous meningitis. Indian J Tuberc. 2002; 49: 133-137	Yes	
	152. Michael JS, Abraham OC, Mathai D, Mathews MS. Varied clinical manifestations of <i>Penicillium marneffe</i> in patients with human immunodeficiency virus: a report from south India. Mycoses [Internet]. 2005 Mar;48(2):120–1. Available from: http://dx.doi.org/10.1111/j.1439-0507.2004.01080.x	Yes	Yes
	153. Thuppal SV, Karthik R, Abraham OC, Wanke CA, Mwamburi M, Terrin N, et al. Cost Estimation of First-Line Antiretroviral Therapy with Zidovudine/Stavudine as the Nucleoside Backbone in India. J Int Assoc Provid AIDS Care [Internet]. 2013 Sep 11;14(2):180–4. Available from: http://dx.doi.org/10.1177/2325957413500530	Yes	
	154. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. Am J Trop Med Hyg. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	

2	Anand Zachariah	1. Mukhopadhyaya A, Ramakrishna BS, Kang G, Pulimood AB, Mathan MM, Zachariah A, Mathai DC. Enteric pathogens in southern Indian HIV-infected patients with & without diarrhoea. Indian J Med Res. 1999 Mar;109:85-9. PMID: 10489741.	Yes	
		2. Kannangai R, Ramalingam S, Jesudason MV, Vijayakumar TS, Abraham OC, Zachariah A, et al. Correlation of CD4 + T-Cell Counts Estimated by an Immunocapture Technique (Capcellia) with Viral Loads in Human Immunodeficiency Virus-Seropositive Individuals. Clin Diagn Lab Immunol [Internet]. 2001 Nov;8(6):1286–8. Available from: http://dx.doi.org/10.1128/CDLI.8.6.1286-1288.2001	Yes	
		3. Rupali P, Abraham OC, Jesudason MV, John TJ, Zachariah A, Sivaram S, et al. Treatment failure in typhoid fever with ciprofloxacin susceptible <i>Salmonella enterica</i> Serotype Typhi. Diagnostic Microbiology and Infectious Disease [Internet]. 2004 May;49(1):1–3. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2003.12.002	Yes	
		4. Mukhopadhyaya A, Ramakrishna BS, Kang G, Pulimood AB, Mathan MM, Zachariah A, Mathai DC. Enteric		

pathogens in southern Indian HIV-infected patients with & without diarrhoea. <i>Indian J Med Res.</i> 1999 Mar;109:85-9. PMID: 10489741.	Yes	
5. Rupali P, Abraham OC, Zachariah A, Subramanian S, Mathai D. Aetiology of prolonged fever in antiretroviral-naïve human immunodeficiency virus-infected adults. <i>Natl Med J India.</i> 2003 Jul-Aug;16(4):193-9. PMID: 14606766.	Yes	Yes
6. Sivadasan A, Abraham OC, Rupali P, Pulimood SA, Rajan J, Rajkumar S, Zachariah A, Kannangai R, Kandathil AJ, Sridharan G, Mathai D. High rates of regimen change due to drug toxicity among a cohort of South Indian adults with HIV infection initiated on generic, first-line antiretroviral treatment. <i>J Assoc Physicians India.</i> 2009 May;57:384-8. PMID: 19634284.	Yes	
7. Mathuram, A. J., Singh, S., Abraham, O. C., Zachariah, A., Rupali, P., Varghese, G. M., Karthik, R. and Clarence, P. Antiretroviral therapy under the national program: Experience of a single large centre in Southern India <i>Journal of Clinical and Diagnostic Research;</i> 2018, 12 (3): OC05-OC07	Yes	
8. Ramalingam S, Kannangai R, Zachariah A, Mathai D, Abraham C. CD4 counts of normal and HIV-infected south Indian adults: do we need a new staging system? <i>Natl Med J India.</i> 2001 Nov-Dec;14(6):335-9. PMID: 11804363.	Yes	Yes
9. Sudarsanam TD, Pichaimuthu K, Zachariah A, John G. Oximes in acute organophosphate poisoning. <i>Critical Care Medicine [Internet].</i> 2006 Aug;34(8):2265. Available from: http://dx.doi.org/10.1097/01.CCM.0000229681.55355.42	Yes	Yes
10. Ralph R, Peter JV, Chrispal A, Zachariah A, Dian J, Sebastian T, et al. Supraphysiological 25-hydroxy vitamin D3 level at admission is associated with illness severity and mortality in critically ill patients. <i>J Bone Miner Metab [Internet].</i> 2014 Apr 22;33(2):239–43. Available from: http://dx.doi.org/10.1007/s00774-014-0585-7	Yes	
11. Reji KK, Mathew V, Zachariah A, Patil AKB, Hansdak SG, Ralph R, et al. Extrapyrimal effects of acute organophosphate poisoning. <i>Clinical Toxicology [Internet].</i> 2016 Jan 6;54(3):259–65. Available from: http://dx.doi.org/10.3109/15563650.2015.1126841	Yes	Yes
12. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care [Internet].</i> 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18	Yes	
13. Iyyadurai R, Peter JV, Immanuel S, Begum A, Zachariah A, Jasmine S, et al. Organophosphate-pyrethroid combination pesticides may be associated with increased toxicity in human poisoning compared to either pesticide alone. <i>Clinical Toxicology [Internet].</i> 2014 Apr 29;52(5):538–41. Available from: http://dx.doi.org/10.3109/15563650.2014.909933	Yes	Yes
14. Mishra AK, Devakiruba NS, Jasmine S, Sathyendra S, Zachariah A, Iyadurai R. Clinical spectrum of yellow phosphorous poisoning in a tertiary care centre in South India: a case series. <i>Trop Doct [Internet].</i> 2016 Sep 23;47(3):245–9. Available from: http://dx.doi.org/10.1177/0049475516668986	Yes	Yes

15. Nampoothiri K, Chrispal A, Begum A, Jasmine S, Gopinath KG, Zachariah A. A clinical study of renal tubular dysfunction in Cleistanthus collinus (Oduvanthalai) poisoning. Clinical Toxicology [Internet]. 2010 Mar;48(3):193–7. Available from: http://dx.doi.org/10.3109/15563651003641786	Yes	Yes
16. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. J Family Med Prim Care [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18	Yes	
17. George T, Toms A, Fenn B, Kumar V, Kavitha R, Georgy J, et al. Renal outcomes among snake-envenomed patients with acute kidney injury in southern India. Natl Med J India [Internet]. 2019;32(1):5. Available from: http://dx.doi.org/10.4103/0970-258X.272106	Yes	Yes
18. Alexander V, George T, Devarajan G, Zachariah A. Acute myocardial infarction and haemodynamic stroke in a young patient with Bardet-Biedl syndrome. BMJ Case Rep [Internet]. 2019 Apr;12(4):e229788. Available from: http://dx.doi.org/10.1136/bcr-2019-229788	Yes	Yes
19. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. J Family Med Prim Care [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18	Yes	
20. Manesh A, John AO, Mathew B, Varghese L, Rupa V, Zachariah A, et al. Posaconazole: an emerging therapeutic option for invasive rhino-orbito-cerebral mucormycosis. Mycoses [Internet]. 2016 Jul 22;59(12):765–72. Available from: http://dx.doi.org/10.1111/myc.12529	Yes	Yes
21. Chrispal A, Begum A, Ramya I, Zachariah A. Hair dye poisoning – an emerging problem in the tropics: an experience from a tertiary care hospital in South India. Trop Doct [Internet]. 2010 Mar 19;40(2):100–3. Available from: http://dx.doi.org/10.1258/td.2010.090367	Yes	Yes
22. Abraham, George, Valmiki, Rajesh, Leelavinodhan, Parvathi, Yogapriya, M. A. and Zachariah, Anand Diagnostic utility of serum phospholipase A2 in systemic envenomation in snake bite - an exploratory study Clinical Toxicology; 2018, 56 (7): 683-683	Yes	Yes
23. Armstrong LJ, Cynthia S, George M, Zachariah A. Comparing community and hospital data of snakebite in North Bihar: a community incidence survey and a parallel hospital-based clinical study. Trop Doct [Internet]. 2019 Jul 27;49(4):285–92. Available from: http://dx.doi.org/10.1177/0049475519865036	Yes	Yes
24. Iyadurai R, Vigneswarpu S, Zachariah A. Career destination and reason for career destination preferences among medical graduates from Christian Medical College Vellore – Does rural service obligation increase retention of medical graduates in rural service? J Family Med Prim Care [Internet]. 2019;8(7):2401. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_388_19	Yes	
25. John M, Oommen A, Zachariah A. Muscle Injury in Organophosphorous Poisoning and Its Role in the Development of Intermediate Syndrome. NeuroToxicology [Internet]. 2003 Jan;24(1):43–53. Available from: http://dx.doi.org/10.1016/s0161-813x(02)00111-0	Yes	
26. Khan S, Hossain D, Islam M, Islam G, Islam A, Zachariah A. Neurotoxicity in snake bite envenomation		

26. Khan S, Hemalatha R, Jeyaseelan L, Oommen A, Zachariah A. Neuroparalysis and oxime efficacy in organophosphate poisoning: a study of butyrylcholinesterase. Hum Exp Toxicol [Internet]. 2001 Apr;20(4):169–74. Available from: http://dx.doi.org/10.1191/096032701678766796	Yes	Yes
27. Kurien M, Seshadri MS, Zachariah A. Inherited degenerative chondropathy – an autosomal dominant new clinical entity: report two cases and follow-up of four cases. J Laryngol Otol [Internet]. 1995 May;109(5):433–6. Available from: http://dx.doi.org/10.1017/s0022215100130361	Yes	
28. Mammen S, Nair A, Kumar S, Zonderveni Z, Prabhakar AT, Vijay Prakash T, et al. Clinical Features of Four West Nile Virus Cases and Its Molecular Characterization from a South Indian Tertiary Care Hospital. Case Reports in Infectious Diseases [Internet]. 2020 Jul 16;2020:1–6. Available from: http://dx.doi.org/10.1155/2020/1315041	Yes	
29. Pichamuthu K, Jerobin J, Nair A, John G, Kamalesh J, Thomas K, et al. Bioscavenger therapy for organophosphate poisoning – an open-labeled pilot randomized trial comparing fresh frozen plasma or albumin with saline in acute organophosphate poisoning in humans. Clinical Toxicology [Internet]. 2010 Oct;48(8):813–9. Available from: http://dx.doi.org/10.3109/15563650.2010.518970	Yes	Yes
30. Raghupathy V, Poornima S, Sivaguru J, Ramachandran A, Zachariah A, Oommen A. Monocrotophos toxicity and bioenergetics of muscle weakness in the rat. Toxicology [Internet]. 2010 Nov;277(1–3):6–10. Available from: http://dx.doi.org/10.1016/j.tox.2010.08.009	Yes	
31. Srikanth P, Castillo RC, Sridharan G, John TJ, Zachariah A, Mathai D, et al. Increase in plasma IL-10 levels and rapid loss of CD4+ T cells among HIV-infected individuals in south India. Int J STD AIDS [Internet]. 2000 Jan 1;11(1):49–51. Available from: http://dx.doi.org/10.1258/0956462001914904	Yes	
32. Venkatesh J, Kaur A, Zachariah A, Oommen A. Molecular forms of adenosine deaminase do not aid the diagnosis of tuberculosis. Transactions of the Royal Society of Tropical Medicine and Hygiene [Internet]. 1996 Nov;90(6):652–3. Available from: http://dx.doi.org/10.1016/s0035-9203(96)90421-6	Yes	Yes
33. Venkatesh S, Kavitha ML, Zachariah A, Oommen A. Progression of Type I to Type II paralysis in acute organophosphorous poisoning: Is oxidative stress significant? Arch Toxicol [Internet]. 2005 Dec 23;80(6):354–61. Available from: http://dx.doi.org/10.1007/s00204-005-0053-1	Yes	Yes
34. Venkatesh S, Ramachandran A, Zachariah A, Oommen A. Mitochondrial ATP synthase inhibition and nitric oxide are involved in muscle weakness that occurs in acute exposure of rats to monocrotophos. Toxicology Mechanisms and Methods [Internet]. 2009 Mar;19(3):239–45. Available from: http://dx.doi.org/10.1080/15376510802455354	Yes	Yes
35. Venkatesh S, Zachariah A, Oommen A. Myofibril Membranes in Relation to the Neuromuscular Weakness of Acute Monocrotophos Poisoning. Toxicology Mechanisms and Methods [Internet]. 2006 Jan;16(8):419–26. Available from: http://dx.doi.org/10.1080/15376520600685813	Yes	Yes
36. Vyas R, Zachariah A, Swamidasan I, Doris P, Harris I. Integration of academic learning and service development through guided projects for rural practitioners in India. Medical Teacher [Internet]. 2011 Jun 22;33(7):e401–7. Available from: http://dx.doi.org/10.3109/0142159X.2011.575900	Yes	

37. Vyas R, Zachariah A, Swamidasan I, Doris P, Harris I. A Networking Approach to Reduce Academic and Social Isolation for Junior Doctors Working in Rural Hospitals in India. <i>Educ Health</i> [Internet]. 2012;25(1):70. Available from: http://dx.doi.org/10.4103/1357-6283.99212	Yes	Yes
38. Vyas R, Zachariah A, Swamidasan I, Doris P, Harris I. Role of distance-learning modules and contact sessions in developing knowledge and skills of junior doctors for practicing effectively in rural hospitals in India. <i>Medical Teacher</i> [Internet]. 2012 Nov 12;35(2):170–170. Available from: http://dx.doi.org/10.3109/0142159X.2012.737059	Yes	
39. Subramanian S, Abraham OC, Rupali P, Zachariah A, Mathews MS, Mathai D. Disseminated histoplasmosis. <i>J Assoc Physicians India</i> . 2005 Mar;53:185-9. PMID: 15926599.	Yes	
40. Vyas R, Zachariah A, Swamidasan I, Doris P, Harris I. An academic support programme for rural practitioners in India. <i>Med Educ</i> [Internet]. 2015 Apr 28;49(5):513–513. Available from: http://dx.doi.org/10.1111/medu.12709	Yes	
41. Vyas R, Zachariah A, Swamidasan I, Doris P, Harris I. Evaluation of a distance learning academic support program for medical graduates during rural hospital service in India. <i>Educ Health</i> [Internet]. 2017;30(3):240. Available from: http://dx.doi.org/10.4103/efh.EfH_194_15	Yes	Yes
42. Khan S, Hemalatha R, Jeyaseelan L, Oommen A, Zachariah A. Neuroparalysis and oxime efficacy in organophosphate poisoning: a study of butyrylcholinesterase. <i>Hum Exp Toxicol</i> [Internet]. 2001 Apr;20(4):169–74. Available from: http://dx.doi.org/10.1191/096032701678766796	Yes	Yes
43. Zachariah A, Bhattacharji S. Arrest of paediatrician and human rights activist Binayak Sen. <i>The Lancet</i> [Internet]. 2007 Jun;369(9580):2155. Available from: http://dx.doi.org/10.1016/S0140-6736(07)61000-9	Yes	Yes
44. Zachariah A, Pandiyan J, Madhavalatha GK, Mundayoor S, Chandramohan B, Sajesh PK, et al. Mycobacterium tuberculosis in Wild Asian Elephants, Southern India. <i>Emerg Infect Dis</i> [Internet]. 2017 Mar;23(3):504–6. Available from: http://dx.doi.org/10.3201/eid2303.161741	Yes	
45. Zachariah P, Narayan R, Gaitonde R, Bhattacharji S, Zachariah A, Narayan T. The life imprisonment of Dr Binayak Sen. <i>BMJ</i> [Internet]. 2011 Jan 19;342(jan19 1):d262–d262. Available from: http://dx.doi.org/10.1136/bmj.d262	Yes	Yes
46. Atkuri R, Zachariah A, D'Souza R. The health situation in Jammu and Kashmir: What is the obligation of health professionals? <i>IJME</i> [Internet]. 2019 Oct 30;IV(4):261–4. Available from: http://dx.doi.org/10.20529/IJME.2019.061	Yes	Yes
47. Chopra R, Kumar S, Rana R, Zachariah A. Bone marrow involvement in Hodgkin's disease -- clinicopathological study of seven cases. <i>Indian J Pathol Microbiol</i> . 1995 Jul;38(3):267-71. PMID: 8819658.	Yes	Yes
48. Chopra R, Rana R, Zachariah A, Mahajan MK, Prabhakar BR. Epithelioid granulomas in Hodgkin's disease--prognostic significance. <i>Indian J Pathol Microbiol</i> . 1995 Oct;38(4):427-33. PMID: 9726157.	Yes	Yes
49. Dandapani M, Zachariah A, Kavitha MR, Jeyaseelan L, Oommen A. Oxidative damage in intermediate		

<p>syndrome of acute organophosphorous poisoning. Indian J Med Res. 2003 Jun;117:253-9. PMID: 14748471.</p>	<p>Yes</p>	
<p>50. Jacob K, Kuruvilla A, Zachariah A. Psychiatric curriculum for training physicians. Natl Med J India [Internet]. 2019;32(1):32. Available from: http://dx.doi.org/10.4103/0970-258X.272115</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Jagannath S, Sachithanandham J, Ramalingam VV, Demosthenes JP, Abraham AM, Zachariah A, et al. BK Virus Characterisation among HIV-1-Infected Individuals and Its Association with Immunosuppression. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):172–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_54</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Jain Y, Srivatsan R, Kollannur A, Zachariah A. Heatstroke: Causes, consequences and clinical guidelines. Natl Med J India [Internet]. 2018;31(4):224. Available from: http://dx.doi.org/10.4103/0970-258X.258224</p>	<p>Yes</p>	<p>Yes</p>
<p>53. J M, R R, A M, V P, S N, A Z. Role of Diagnostic Splenectomy in Patients Presenting with Pyrexia of Unknown Origin with Splenomegaly and Non-Contributory Pre-surgical Evaluation. J Assoc Physicians India. 2019 Aug;67(8):42-45. PMID: 31562716.</p>	<p>Yes</p>	
<p>54. Manipadam M, Sampath R, Nair S, Viswabandya A, Zachariah A. HIV-associated lymphoma: A 5-year clinicopathologic study from India. Indian J Pathol Microbiol [Internet]. 2019;62(1):73. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_452_17</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Srikanth P, John TJ, Jeyakumari H, Babu PG, Mathai D, Jacob M, Cherian AM, Ganesh A, Zachariah A. Epidemiological features of acquired immunodeficiency syndrome in southern India. Indian J Med Res. 1997 May;105:191-7. PMID: 9183073.</p>	<p>Yes</p>	
<p>56. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. Ann Indian Acad Neurol [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Iyadurai R, Vigneswarpu S, Zachariah A. Career destination and reason for career destination preferences among medical graduates from Christian Medical College Vellore – Does rural service obligation increase retention of medical graduates in rural service? J Family Med Prim Care [Internet]. 2019;8(7):2401. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_388_19</p>	<p>Yes</p>	
<p>58. Jagannath S, Sachithanandham J, Ramalingam VV, Demosthenes JP, Abraham AM, Zachariah A, Varghese GM, Kannangai R. BK virus characterisation among HIV-1-Infected individuals and its association with immunosuppression. Indian J Med Microbiol. 2018 Apr-Jun;36(2):172-177. doi: 10.4103/ijmm.IJMM_18_54. PMID: 30084406</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0</p>	<p>Yes</p>	<p>Yes</p>

		60. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
		61. Vyas R, Albright S, Walker D, Zachariah A, Lee MY. Clinical training at remote sites using mobile technology: an India–USA partnership. <i>Distance Education</i> [Internet]. 2010 Jul 30;31(2):211–26. Available from: http://dx.doi.org/10.1080/01587919.2010.498856	Yes	
		62. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. <i>BMJ Open</i> [Internet]. 2021 Oct;11(10):e050571. Available from: http://dx.doi.org/10.1136/bmjopen-2021-050571	Yes	Yes
3	Samuel George Hansdak	1. Mishra AK, Kharkongor M, Kuriakose CK, George AA, Peter D, Carey RAB, et al. Is Ross Syndrome an Autoimmune Entity? A Case Series of 11 Patients. <i>Can J Neurol Sci</i> [Internet]. 2016 Dec 20;44(3):318–21. Available from: http://dx.doi.org/10.1017/cjn.2016.417	Yes	
		2. Abhilash KP, Jeevan J, Mitra S, Paul N, Murugan T, Rangaraj A, et al. Acute undifferentiated febrile illness in patients presenting to a Tertiary Care Hospital in South India: clinical spectrum and outcome. <i>J Global Infect Dis</i> [Internet]. 2016;8(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.192966	Yes	Yes
		3. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
		4. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. <i>Annals ATS</i> [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC	Yes	
		5. Reji KK, Mathew V, Zachariah A, Patil AKB, Hansdak SG, Ralph R, et al. Extrapyrmidal effects of acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2016 Jan 6;54(3):259–65. Available from: http://dx.doi.org/10.3109/15563650.2015.1126841	Yes	Yes
		6. Mishra AK, Arvind VH, Muliylil D, Kuriakose CK, George AA, Karuppusami R, et al. Cerebrovascular injury in cryptococcal meningitis. <i>International Journal of Stroke</i> [Internet]. 2017 Apr 19;13(1):57–65. Available from: http://dx.doi.org/10.1177/1747493017706240	Yes	
		7. Arora S, Nathaniel SD, Paul JC, Hansdak SG. Acute liver failure in dengue haemorrhagic fever: Case Reports [Internet]. 2015 May 24;2015(may24 1):bcr2015209443–bcr2015209443. Available from: http://dx.doi.org/10.1136/bcr-2015-209443	Yes	Yes
		8. Arora S, Prakash TV, Carey RA, Hansdak SG. Poncet’s disease: unusual presentation of a common disease. <i>The Lancet</i> [Internet]. 2016 Feb;387(10018):617–8. Available from: http://dx.doi.org/10.1016/S0140-6736(16)00157-4	Yes	Yes

9. Hansdak SG, Paulraj R. Are we doing harm by omission? Addressing religiosity of the mentally ill. <i>World Psychiatry</i> [Internet]. 2013 Feb;12(1):40–40. Available from: http://dx.doi.org/10.1002/wps.20011	Yes	
10. Karki P, Hansdak SG, Bhandari S, Shukla A, Koirala S. A Clinico-Epidemiological Study of Organophosphorus Poisoning at a Rural-Based Teaching Hospital in Eastern Nepal. <i>Trop Doct</i> [Internet]. 2001 Jan;31(1):32–4. Available from: http://dx.doi.org/10.1177/004947550103100112	Yes	Yes
11. Koshy M, Mishra AK, Agrawal B, Kurup AR, Hansdak SG. Dengue fever complicated by hemophagocytosis. <i>Oxf Med Case Rep</i> [Internet]. 2016 Jan;2016(6):121–4. Available from: http://dx.doi.org/10.1093/omcr/omw043	Yes	
12. Raj JP, Hansdak SG, Naik D, Mahendri NV, Thomas N. SLEep among diabetic patients and their Glycaemic control (SLEDGE): A pilot observational study. <i>Journal of Diabetes</i> [Internet]. 2018 Aug 12;11(2):122–8. Available from: http://dx.doi.org/10.1111/1753-0407.12825	Yes	Yes
13. Rajendra A, Koshy M, Mishra A, Hansdak S. Lithophagia: Presenting as spurious diarrhea. <i>J Family Med Prim Care</i> [Internet]. 2016;5(2):499. Available from: http://dx.doi.org/10.4103/2249-4863.192328	Yes	
14. Kurien T, Thyagarajan SP, Jeyaseelan L, Peedicayil A, Rajendran P, Sivaram S, Hansdak SG, Renu G, Krishnamurthy P, Sudhakar K, Varghese JC; STD Study Group. Community prevalence of hepatitis B infection and modes of transmission in Tamil Nadu, India. <i>Indian J Med Res</i> . 2005 May;121(5):670-5. PMID: 15937371.	Yes	
15. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
16. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
17. Hansdak SG, Lallar KS, Pokharel P, Shyangwa P, Karki P, Koirala S. A Clinico-Epidemiological Study of Snake Bite in Nepal. <i>Trop Doct</i> [Internet]. 1998 Oct;28(4):223–6. Available from: http://dx.doi.org/10.1177/004947559802800412	Yes	Yes
18. Karki P, Koirala S, Parija SC, Hansdak SG, Das ML. A thirty day course of sodium stibogluconate for treatment of Kala-azar in Nepal. <i>Southeast Asian J Trop Med Public Health</i> . 1998 Mar;29(1):154-8. PMID: 9740292.	Yes	
19. Sah SP, Joshi A, Hansdak SG. Fine needle aspiration of precursor B lymphoblastic leukemia in an adult presenting as disseminated skin nodules. <i>Acta Cytol</i> . 2005 May-Jun;49(3):349-50. PMID: 15966305.	Yes	
20. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity.		

		Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes
		21. Anandaraj AM, Pichamuthu KK, Hansdak SG, Samuel P, Irodi A, Valsa S, et al. A Randomised Controlled Trial of Lactobacillus in the Prevention of Ventilator Associated Pneumonia. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42325.13084	Yes	
		22. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. J Global Infect Dis [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
4	Thambu David Sudarsanam	1. George I, Sudarsanam T, Pulimood A, Mathews M. Acute abdomen: An unusual presentation of disseminated <i>Penicillium marneffei</i> infection. Indian J Med Microbiol [Internet]. 2008;26(2):180. Available from: http://dx.doi.org/10.4103/0255-0857.40538	Yes	Yes
		2. Chandiraseharan V, Kuriakose C, John A, Bal D, Jeyaseelan V, Sudarsanam T. End-of-life decisions: A retrospective study in a tertiary care teaching hospital in India. Indian J Med Res [Internet]. 2019;150(6):598. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1409_17	Yes	
		3. Kannangai R, Kandathil AJ, Ebenezer DL, Mathai E, Prakash AJ, Abraham OC, et al. Usefulness of Alternate Prognostic Serum and Plasma Markers for Antiretroviral Therapy for Human Immunodeficiency Virus Type 1 Infection. Clin Vaccine Immunol [Internet]. 2008 Jan;15(1):154–8. Available from: http://dx.doi.org/10.1128/CVI.00193-07	Yes	
		4. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17	Yes	
		5. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. J Global Infect Dis [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234	Yes	Yes
		6. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
		7. Sudarsanam T, Thomas K, Rupalli P, Abraham O, Tharyan P. Pre-admission antibiotics for suspected cases of meningococcal disease [Internet]. Sudarsanam T, editor: Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd; 2005. Available from: http://dx.doi.org/10.1002/14651858.CD005437	Yes	Yes
		8. Varghese GM, Janardhanan J, Mahajan SK, Tariang D, Trowbridge P, Prakash JAJ, et al. Molecular Epidemiology and Genetic Diversity of <i>Orientia tsutsugamushi</i> from Patients with Scrub Typhus in 3 Regions of India. Emerg Infect Dis [Internet]. 2015 Jan;21(1):64–9. Available from:	Yes	

http://dx.doi.org/10.3201/eid2101.140580		
<p>9. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. <i>International Journal of Infectious Diseases</i> [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017</p>	Yes	
<p>10. Kannangai R, Abraham O, Sudarsanam T, Pulimood S, Sridharan G, Kandathil A. Genotypic resistance profile of HIV-1 protease gene: A preliminary report from Vellore, south India. <i>Indian J Med Microbiol</i> [Internet]. 2008;26(2):151. Available from: http://dx.doi.org/10.4103/0255-0857.40530</p>	Yes	
<p>11. Kannangai R, Kandathil A, Ebenezer D, Nithyanandam G, Samuel P, Abraham O, et al. Evidence for lower CD4⁺ T cell and higher viral load in asymptomatic HIV-1 infected individuals of India: Implications for therapy initiation. <i>Indian J Med Microbiol</i> [Internet]. 2008;26(3):217. Available from: http://dx.doi.org/10.4103/0255-0857.42031</p>	Yes	Yes
<p>12. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. <i>Indian J Med Microbiol</i> [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>13. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. <i>Indian J Med Microbiol</i> [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>14. Sudarsanam T, Pitchamuthu K, Abraham O, John G, Kaul S, Brahmadathan K, et al. One year trends in the gram-negative bacterial antibiotic susceptibility patterns in a medical intensive care unit in South India. <i>Indian J Med Microbiol</i> [Internet]. 2007;25(3):230. Available from: http://dx.doi.org/10.4103/0255-0857.34764</p>	Yes	
<p>15. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	Yes	Yes
<p>16. Rupali P, Garg D, Viggweswarupu S, Sudarsanam TD, Jeyaseelan V, Abraham OC. Etiology of Classic Fever of Unknown Origin (FUO) among Immunocompetent Indian Adults. <i>J Assoc Physicians India</i>. 2019 Jan;67(1):21-26. PMID: 30935167.</p>	Yes	
<p>17. Abba K, Sudarsanam T, Grobler L, Volmink J. Nutritional supplements for people being treated for active tuberculosis [Internet]. Abba K, editor. <i>Cochrane Database of Systematic Reviews</i>. John Wiley & Sons, Ltd; 2006. Available from: http://dx.doi.org/10.1002/14651858.CD006086</p>	Yes	Yes
<p>18. Abhilash KP, Jeevan J, Mitra S, Paul N, Murugan T, Rangaraj A, et al. Acute undifferentiated febrile illness in patients presenting to a Tertiary Care Hospital in South India: clinical spectrum and outcome. <i>J</i></p>	Yes	Yes

	Global Infect Dis [Internet]. 2016;8(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.192966	Yes	Yes
19.	Bakthavatchalam YD, Sudarsanam TD, Babu P, Munuswamy E, Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, et al. Methicillin-Susceptible Teicoplanin-Resistant <i>Staphylococcus haemolyticus</i> Isolate from a Bloodstream Infection with Novel Mutations in the <i>tcaRAB</i> Teicoplanin Resistance Operon. <i>Jpn J Infect Dis</i> [Internet]. 2017;70(4):458–60. Available from: http://dx.doi.org/10.7883/yoken.JJID.2016.482	Yes	
20.	Bakthavatchalam YD, Veeraraghavan B, Devanga Ragupathi NK, Babu P, Munuswamy E, David T. Draft genome sequence of reduced teicoplanin-susceptible and vancomycin-heteroresistant methicillin-resistant <i>Staphylococcus aureus</i> from sepsis cases. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2017 Mar;8:169–71. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.008	Yes	Yes
21.	Chacko B, Seshadri P, Sudarsanam TD. Generalised dystonia: clinical diagnosis is possible. <i>Hong Kong Med J</i> . 2009 Jun;15(3):224-6. PMID: 19494381.	Yes	
22.	Chacko B, Thomas K, David T, Paul H, Jeyaseelan L, Peter JV. Attributable cost of a nosocomial infection in the intensive care unit: A prospective cohort study. <i>WJCCM</i> [Internet]. 2017;6(1):79. Available from: http://dx.doi.org/10.5492/wjccm.v6.i1.79	Yes	
23.	David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care</i> [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes
24.	Dixit R, George R, Jacob M, Sudarsanam TD, Danda D. Dowling-Degos disease, hidradenitis suppurativa and arthritis in mother and daughter. <i>Clin Exp Dermatol</i> [Internet]. 2006 May;31(3):454–6. Available from: http://dx.doi.org/10.1111/j.1365-2230.2006.02073.x	Yes	Yes
25.	George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
26.	John KJ, Sadiq M, George T, Gunasekaran K, Francis N, Rajadurai E, et al. Clinical and Immunological Profile of Mixed Connective Tissue Disease and a Comparison of Four Diagnostic Criteria. <i>International Journal of Rheumatology</i> [Internet]. 2020 Jan 29;2020:1–6. Available from: http://dx.doi.org/10.1155/2020/9692030	Yes	
27.	Joseph CM, Jepeganam TS, Ramasamy B, Cherian VM, Nithyananth M, Sudarsanam TD, et al. Time to debridement in open high-grade lower limb fractures and its effect on union and infections: A prospective study in a tropical setting. <i>J Orthop Surg (Hong Kong)</i> [Internet]. 2020 Jan 1;28(1):230949902090755. Available from: http://dx.doi.org/10.1177/2309499020907558	Yes	Yes
28.	Koshy, C. G., Kesava, S. N. and Sudarsanam, T. D. Primary stenting versus balloon angioplasty for stenotic and occlusive lesions of the iliac artery <i>Cochrane Database of Systematic Reviews</i> ; 2009, (1):	Yes	Yes
29.	Koshy M, Jagannati M, Ralph R, Victor P, David T, Sathvendra S, et al. Clinical Manifestations.		

<p>Antimicrobial Drug Susceptibility Patterns, and Outcomes in Melioidosis Cases, India. <i>Emerg Infect Dis</i> [Internet]. 2019 Feb;25(2):316–20. Available from: http://dx.doi.org/10.3201/eid2502.170745</p>	Yes	
<p>30. Kurien R, Sudarsanam TD, S. S, Thomas K. Tuberculous Meningitis: A Comparison of Scoring Systems for Diagnosis. <i>Oman Med J</i> [Internet]. 2013 May 16;28(3):163–6. Available from: http://dx.doi.org/10.5001/omj.2013.47</p>	Yes	
<p>31. Lalitha MK, David T, Thomas K. Nasopharyngeal swabs of school children, useful in rapid assessment of community antimicrobial resistance patterns in <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i>. <i>Journal of Clinical Epidemiology</i> [Internet]. 2013 Jan;66(1):44–51. Available from: http://dx.doi.org/10.1016/j.jclinepi.2012.01.011</p>	Yes	
<p>32. Mathew A, David T, Thomas K, Kuruvilla PJ, Balaji V, Jesudason MV, et al. Risk factors for tuberculosis among health care workers in South India: a nested case–control study. <i>Journal of Clinical Epidemiology</i> [Internet]. 2013 Jan;66(1):67–74. Available from: http://dx.doi.org/10.1016/j.jclinepi.2011.12.010</p>	Yes	
<p>33. Mishra AK, Aaron S, Abhilash K, Iyadurai R, Shaikh A, Lazarus E, et al. Simple telephone call a feasible, useful and acceptable method of following up patients with cerebrovascular accidents: Prospective Cohort study in South India. <i>International Journal of Stroke</i> [Internet]. 2016 Jul 9;11(8):NP87–8. Available from: http://dx.doi.org/10.1177/1747493016654486</p>	Yes	
<p>34. Bakthavatchalam YD, Sudarsanam TD, Babu P, Munuswamy E, Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, et al. Methicillin-Susceptible Teicoplanin-Resistant <i>Staphylococcus haemolyticus</i> Isolate from a Bloodstream Infection with Novel Mutations in the <i>tcaRAB</i> Teicoplanin Resistance Operon. <i>Jpn J Infect Dis</i> [Internet]. 2017;70(4):458–60. Available from: http://dx.doi.org/10.7883/yoken.JJID.2016.482</p>	Yes	
<p>35. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	Yes	Yes
<p>36. Mishra AK, Mani S, George AA, Sudarsanam TD. Recurrent pericardial effusion and tamponade in a patient with Erdheim-Chester disease (ECD). <i>BMJ Case Reports</i> [Internet]. 2015 Nov 24;bcr2015212483. Available from: http://dx.doi.org/10.1136/bcr-2015-212483</p>	Yes	Yes
<p>37. Navin P, Thambu DS, Venugopal R, Subhash HS, Thomas K. Salmonella paratyphi osteomyelitis and psoas abscess. <i>Trop Doct</i> [Internet]. 2006 Jan 1;36(1):58–9. Available from: http://dx.doi.org/10.1258/004947506775598950</p>	Yes	Yes
<p>38. Bakthavatchalam YD, Veeraraghavan B, Devanga Ragupathi NK, Babu P, Munuswamy E, David T. Draft genome sequence of reduced teicoplanin-susceptible and vancomycin-heteroresistant methicillin-resistant <i>Staphylococcus aureus</i> from sepsis cases. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2017 Mar;8:169–71. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.008</p>	Yes	Yes
<p>39. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease:</p>		

Clinical and laboratory characteristics and outcome. J Global Infect Dis [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234	Yes	Yes
40. Sadanshiv M, Jeyaseelan L, Kirupakaran H, Sonwani V, Sudarsanam TD. Feasibility of computer-generated telephonic message-based follow-up system among healthcare workers with diabetes: a randomized controlled trial. BMJ Open Diab Res Care [Internet]. 2020 Jul;8(1):e001237. Available from: http://dx.doi.org/10.1136/bmjdr-2020-001237	Yes	Yes
41. Sahni R, Mathai D, Sudarsanam T, Balaji V, Brahamadathan K, Jesudasan M, et al. Extended-spectrum beta-lactamase producers: Detection for the diagnostic laboratory. J Global Infect Dis [Internet]. 2018;10(3):140. Available from: http://dx.doi.org/10.4103/jgid.jgid_49_17	Yes	Yes
42. Sudarsanam TD, Chacko G, David RD. Postmortem trucut transnasal brain biopsy in the diagnosis of encephalitis. Trop Doct [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091	Yes	Yes
43. Sudarsanam TD. Predictors of mortality in mechanically ventilated patients. Postgraduate Medical Journal [Internet]. 2005 Dec 1;81(962):780–3. Available from: http://dx.doi.org/10.1136/pgmj.2005.033076	Yes	Yes
44. Sudarsanam TD, John J, Kang G, Mahendri V, Gerrior J, Franciosa M, et al. Pilot randomized trial of nutritional supplementation in patients with tuberculosis and HIV-tuberculosis coinfection receiving directly observed short-course chemotherapy for tuberculosis. Tropical Medicine & International Health [Internet]. 2011 Mar 21;16(6):699–706. Available from: http://dx.doi.org/10.1111/j.1365-3156.2011.02761.x	Yes	
45. Sudarsanam TD, Pichaimuthu K, Zachariah A, John G. Oximes in acute organophosphate poisoning. Critical Care Medicine [Internet]. 2006 Aug;34(8):2265. Available from: http://dx.doi.org/10.1097/01.CCM.0000229681.55355.42	Yes	Yes
46. Sudarsanam TD. Leflunomide: a possible alternative for gangciclovir sensitive and resistant cytomegalovirus infections. Postgraduate Medical Journal [Internet]. 2006 May 1;82(967):313–4. Available from: http://dx.doi.org/10.1136/pgmj.2005.038521	Yes	Yes
47. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. Annals ATS [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC	Yes	
48. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. Annals ATS [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC	Yes	
49. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17	Yes	
50. Benjamin RN, David T, Iyadurai R, Jacob KS. Suicidal Nonorganophosphate Poisoning in a Tertiary		

Hospital in South India: Nature, Prevalence, Risk Factors. Indian Journal of Psychological Medicine [Internet]. 2018 Jan;40(1):47–51. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_223_17	Yes	Yes
51. Chacko ST, Sudarsanam TD, Thomas K. A young man with organic psychosis. J Postgrad Med. 2004 Jan-Mar;50(1):70-2. PMID: 15048005.	Yes	
52. Christopher D, Jeyaseelan L, Michael J, Veeraraghavan B, Manipadam M, David T, et al. Burden of diabetes among patients with tuberculosis: 10-year experience from a tertiary care referral teaching hospital in South India. Lung India [Internet]. 2020;37(3):232. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_111_19	Yes	Yes
53. David ST, Mukundan U, Brahmadathan KN, John TJ. Detecting mycobacteraemia for diagnosing tuberculosis. Indian J Med Res. 2004 Jun;119(6):259-66. PMID: 15243163.	Yes	
54. George I, Sudarsanam T, Pulimood A, Mathews M. Acute abdomen: An unusual presentation of disseminated <i>Penicillium marneffe</i> infection. Indian J Med Microbiol [Internet]. 2008;26(2):180. Available from: http://dx.doi.org/10.4103/0255-0857.40538	Yes	Yes
55. John TJ, Vashishtha VM, John SM, Sudarsanam TD. Tuberculosis control must be scientifically defined & soundly designed. Indian J Med Res. 2010 Jul;132:4-8. PMID: 20693582.	Yes	
56. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. Indian Heart Journal [Internet]. 2020 Jan;72(1):20–6. Available from: http://dx.doi.org/10.1016/j.ihj.2020.03.005	Yes	Yes
57. Karthik R, Sudarsanam T. An unusual cause of empyema thoracis. Indian J Med Sci [Internet]. 2009;63(1):30. Available from: http://dx.doi.org/10.4103/0019-5359.49081		
58. Koshy M, Mathew J, Alex R, Jude J, Ralph R, Sudarsanam T, et al. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. J Vector Borne Dis [Internet]. 2018;55(1):52. Available from: http://dx.doi.org/10.4103/0972-9062.234627	Yes	
59. Kumar S, Christina J, Jagadish AR, Peter JV, Thomas K, Sudarsanam TD. Caregiver perceptions on intensive care: A qualitative study from southern India. Natl Med J India. 2017 May-Jun;30(3):131-135. PMID: 28936996.	Yes	Yes
60. Mathew A, Chrispal A, David T. Acute myocardial injury and rhabdomyolysis caused by multiple bee stings. J Assoc Physicians India. 2011 Aug;59:518-20. PMID: 21887913.	Yes	
61. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337	Yes	Yes
62. Rupali P, Miraclin Ta, Mathew B, Mammen J, Ramachandran S, Kumar S, et al. Slow parasite clearance, absent K13-propeller gene polymorphisms and adequate artesunate levels among patients with malaria: A pilot study from southern India. Natl Med J India [Internet]. 2019;32(4):200. Available from:	Yes	Yes

<p>http://dx.doi.org/10.4103/0970-258X.291292</p>		
<p>63. Jose N, Mishra A, Chandiraseharan V, Sudarsanam T. Chlorantraniliprole: An unusual insecticide poisoning in humans. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2016;20(12):742–4. Available from: http://dx.doi.org/10.4103/0972-5229.195718</p>	Yes	
<p>64. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. <i>IJME</i> [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062</p>	Yes	Yes
<p>65. Shetty S, Abi MS, Hickson R, David T, Rajaratnam S. Hypopituitarism and Autoimmune Thyroiditis Following Snake Bite: An Unusual Clinical Scenario. <i>J Assoc Physicians India</i>. 2014 Nov;62(11):55-7. PMID: 26281485.</p>	Yes	
<p>66. Thambu D. Allocating scarce life support in a public health emergency. <i>IJME</i> [Internet]. 2010 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2010.066</p>	Yes	Yes
<p>67. Balaji V, Daley P, Anand AA, Sudarsanam T, Michael JS, Sahni RD, et al. Risk Factors for MDR and XDR-TB in a Tertiary Referral Hospital in India. Lescano AG, editor. <i>PLoS ONE</i> [Internet]. 2010 Mar 4;5(3):e9527. Available from: http://dx.doi.org/10.1371/journal.pone.0009527</p>	Yes	Yes
<p>68. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. <i>Indian Heart Journal</i> [Internet]. 2020 Jan;72(1):20–6. Available from: http://dx.doi.org/10.1016/j.ihj.2020.03.005</p>	Yes	Yes
<p>69. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. <i>WJCCM</i> [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16</p>	Yes	
<p>70. Sudarsanam TD, Tharyan P. Are routine general health checks in healthy adults effective in preventing morbidity and mortality due to cardiovascular diseases and cancer? Summary of the evidence and implications for public health programmes <i>Clinical Epidemiology and Global Health</i>; 2013, 1 (1): 19-22.</p>		Yes
<p>71. Sudarsanam TD, Tharyan P. Does regular deworming of school children in areas endemic for intestinal worms improve their physical health and school performance? Summary of the evidence and implications for public health programmes. <i>Clinical Epidemiology and Global Health</i>; 2013, 1 (1): 25-29.</p>		Yes
<p>72. Sudarsanam T.D, Tharyan P. The accuracy of the Xpert®MTB/RIF assay for detecting pulmonary tuberculosis and rifampicin resistance in adults: Summary of the evidence and implications for public health programmes. <i>Clinical Epidemiology and Global Health</i>; 2013, 1 (2): 78-84.</p>		Yes
<p>73. Sudarsanam T.D, Tharyan P. Improving access to care for people with Human Immunodeficiency Virus (HIV) infection in low- and middle-income countries: Providing HIV treatment closer to patient's homes compared to more centralised treatment: Summary of the evidence and implications for public health</p>		Yes

programmes. <i>Clinical Epidemiology and Global Health</i> ; 2013, 1 (2): 87-93.		
74. Sudarsanam T.D,Tharyan P. Vaccines for preventing pneumococcal infection in adults. Summary of the evidence and implications for public health programmes. <i>Clinical Epidemiology and Global Health</i> ; 2014, 2 (3): 133-137.		Yes
75. Sudarsanam,T.D,Tharyan P. Intermittent versus daily therapy for treating tuberculosis in children: Summary of the evidence and implications for public health programmes. <i>Clinical Epidemiology and Global Health</i> ; 2014, 2 (2): 87-94.		Yes
76. Sudarsanam,T.D,Tharyan P. Rifampicin compared to isoniazid for preventing active TB in HIV-negative people at risk of developing active TB: Implications for public health. <i>Clinical Epidemiology and Global Health</i> ; 2014, 2 (1): 28-36.		Yes
77. David T, Tharyan P. Systematic Reviews of Diagnostic Tests: A Primer: <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Jan;35(1):8–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_5	Yes	Yes
78. Peter JV, Moran JL, Sudarsanam TD, Graham P. High-dose pralidoxime for organophosphorus poisoning. <i>The Lancet</i> [Internet]. 2007 Apr;369(9571):1425–6. Available from: http://dx.doi.org/10.1016/S0140-6736(07)60658-8	Yes	Yes
79. Sudarsanam TD, Chacko G, David RD. Postmortem trucut transnasal brain biopsy in the diagnosis of encephalitis. <i>Trop Doct</i> [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091	Yes	Yes
80. Peter JV, Thomas K, Jeyaseelan L, Yadav B, Sudarsan TI, Christina J, et al. COST OF INTENSIVE CARE IN INDIA. <i>Int J Technol Assess Health Care</i> [Internet]. 2016;32(4):241–5. Available from: http://dx.doi.org/10.1017/S0266462316000398	Yes	
81. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjaramudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
82. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care</i> [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes
83. Ganapati A, Ravindran R, David T, Yadav B, Jeyaseelan V, Jeyaseelan L, et al. Head to head comparison of adverse effects and efficacy between high dose deflazacort and high dose prednisolone in systemic lupus erythematosus: a prospective cohort study. <i>Lupus</i> [Internet]. 2018 Jan 10;27(6):890–8. Available from: http://dx.doi.org/10.1177/0961203317751854	Yes	Yes
84. Koshy M, Mathew J, Alex R, Jude JA, Ralph R, Sudarsanam TD, Sathyendra S, Visalakshi J, Peter JV. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. <i>J Vector Borne Dis</i> . 2018	Yes	

<p>Antibacterial antibodies in scrub typhus: Transient occurrence during acute illness. <i>J Vector Borne Dis</i>. 2016 Jan-Mar;55(1):52-57. doi: 10.4103/0972-9062.234627. PMID: 29916449.</p>	Yes	
<p>85. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337</p>	Yes	Yes
<p>86. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16</p>	Yes	Yes
<p>87. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. <i>IJME</i> [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062</p>	Yes	Yes
<p>88. David T, Tharyan P. Systematic Reviews of Diagnostic Tests: A Primer. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Jan;35(1):8–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_5</p>	Yes	Yes
<p>89. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337</p>	Yes	Yes
<p>90. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17</p>	Yes	Yes
<p>91. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganatham TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. <i>Chinese Journal of Traumatology</i> [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006</p>	Yes	Yes
<p>92. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganatham TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. <i>Chinese Journal of Traumatology</i> [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006</p>	Yes	Yes
<p>93. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>94. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>95. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i></p>	Yes	Yes

		[Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19		
		96. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		97. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		98. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		99. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		100. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		101. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		102. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		103. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
5	Sowmya Sathyendra	1. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. <i>International Journal of Infectious Diseases</i> [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017	Yes	
		2. George TK, Chase D, Peter JV, Sathyendra S, Kavitha R, George LR, et al. Association between a prolonged corrected QT interval and outcomes in patients in a medical Intensive Care Unit. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2015;19(6):326–32. Available from: http://dx.doi.org/10.4103/0972-5229.158271	Yes	
		3. Bandyopadhyay R, Balaji V, Yadav B, Jasmine S, Sathyendra S, Rupali P. Effectiveness of treatment regimens for Typhoid fever in the nalidixic acid-resistant <i>S. typhi</i> (NARST) era in South India. <i>Trop Doct.</i> 2018 Jul;48(3):182-188. doi: 10.1177/0049475518758884. Epub 2018 Mar 1. PMID: 29495943.	Yes	Yes

4. Koshy M, Sadanshiv P, Sathyendra S. Genitourinary melioidosis: a descriptive study. <i>Trop Doct</i> . 2019 Apr;49(2):104-107. doi: 10.1177/0049475518817416. Epub 2018 Dec 17. PMID: 30558480.	Yes	Yes
5. Pragsam AK, Kumar DT, Priya Doss CG, Iyadurai R, Satyendra S, Rodrigues C, et al. In silico and In vitro Activity of Ceftolozane/Tazobactam Against <i>Pseudomonas aeruginosa</i> Collected Across Indian Hospitals. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):127–30. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_349	Yes	Yes
6. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
7. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
8. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13	Yes	
9. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967	Yes	Yes
10. Moses V, Jerobin J, Nair A, Sathyendara S, Balaji V, George I, et al. Enterococcal bacteremia is associated with prolonged stay in the medical intensive care unit. <i>J Global Infect Dis</i> [Internet]. 2012;4(1):26. Available from: http://dx.doi.org/10.4103/0974-777X.93758	Yes	Yes
11. Miraclin AT, Perumalla SK, Daniel J, Sathyendra S. Abiotrophia defectiva endarteritis with infective spondylodiscitis in an adult patient with patent ductus arteriosus. <i>BMJ Case Reports</i> [Internet]. 2017 Apr 7;bcr-2017-219295. Available from: http://dx.doi.org/10.1136/bcr-2017-219295	Yes	Yes
12. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
13. Alexander V, Binu AJ, Sathyendra S. Myelomatous pleural effusion and extensive extraskeletal soft tissue involvement: a rare presentation of clonal plasma cell disorders. <i>BMJ Case Rep</i> [Internet]. 2019 Sep;12(9):e230560. Available from: http://dx.doi.org/10.1136/bcr-2019-230560	Yes	Yes
14. Chrispal A, Rajan SJ, Sathyendra S. The clinical profile and predictors of mortality in patients with melioidosis in South India. <i>Trop Doct</i> [Internet]. 2009 Oct 22;40(1):36–8. Available from:	Yes	Yes

<p>http://dx.doi.org/10.1258/td.2009.090093</p>		
<p>15. D'sa SR, Peter JV, Chacko B, Pichamuthu K, Sathyendra S. Intra-aortic balloon pump (IABP) rescue therapy for refractory cardiogenic shock due to scorpion sting envenomation. <i>Clinical Toxicology</i> [Internet]. 2015 Dec 22;54(2):155–7. Available from: http://dx.doi.org/10.3109/15563650.2015.1116043</p>	Yes	Yes
<p>16. Devanga Ragupathi NK, Veeraraghavan B, Muthuirulandi Sethuvel DP, Anandan S, Vasudevan K, Neeravi AR, et al. First Indian report on genome-wide comparison of multidrug-resistant <i>Escherichia coli</i> from blood stream infections. <i>Woźniakowski G</i>, editor. <i>PLoS ONE</i> [Internet]. 2020 Feb 26;15(2):e0220428. Available from: http://dx.doi.org/10.1371/journal.pone.0220428</p>	Yes	Yes
<p>17. Rajan S, Jacob T, Sathyendra S. Vertical integration of basic science in final year of medical education. <i>Int J App Basic Med Res</i> [Internet]. 2016;6(3):182. Available from: http://dx.doi.org/10.4103/2229-516X.186958</p>	Yes	
<p>18. Rajan SJ, Sathyendra S, Mathuram AJ. Scrub typhus in pregnancy: Maternal and fetal outcomes. <i>Obstet Med</i> [Internet]. 2016 Jun 21;9(4):164–6. Available from: http://dx.doi.org/10.1177/1753495X16638952</p>	Yes	Yes
<p>19. Jagannati M, Ramya I, Sathyendra S. Occupation-related chromium toxicity a rare cause of renal failure and rhabdomyolysis. <i>Indian J Occup Environ Med</i> [Internet]. 2016;20(3):150. Available from: http://dx.doi.org/10.4103/0019-5278.203135</p>	Yes	
<p>20. Basetty S, Mishra A, Sathyendra S. Neurological effects of an unusual insecticide poison: Amitraz. <i>J Family Med Prim Care</i> [Internet]. 2017;6(3):686. Available from: http://dx.doi.org/10.4103/2249-4863.222044</p>	Yes	
<p>21. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. <i>Indian Journal of Tuberculosis</i> [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012</p>	Yes	
<p>22. Iyyadurai R, Surekha V, Sathyendra S, Paul Wilson B, Gopinath KG. Azadirachtin poisoning: a case report. <i>Clinical Toxicology</i> [Internet]. 2010 Oct;48(8):857–8. Available from: http://dx.doi.org/10.3109/15563650.2010.518148</p>	Yes	Yes
<p>23. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. <i>WJCCM</i> [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16</p>	Yes	
<p>24. Koshy M, Raj Mani SS, Rajan SJ, Iyyadurai R, Sathyendra S. Vertical integration in the teaching of final year medical students. <i>J Adv Med Educ Prof</i>. 2018 Oct;6(4):188-189. PMID: 30349832; PMCID: PMC6191831.</p>	Yes	
<p>25. Seshadri P, Dev AV, Viggswarpu S, Sathyendra S, Peter JV. Acute pancreatitis and subdural haematoma in a patient with severe falciparum malaria: case report and review of literature. <i>Malar J</i>. 2008 May 30;7:97. doi: 10.1186/1475-2875-7-97. PMID: 18510778; PMCID: PMC2426706.</p>	Yes	
<p>26. Chrispal A, Sathyendra S, Thomas EM, Boorugu H, Mathews KP. Multifocal idiopathic fibrosclerosis mimicking tuberculosis of the abdomen. <i>J Assoc Physicians India</i>. 2009 Jan;57:72-5. PMID: 19753764.</p>	Yes	

		27. Gopal GK. Clinical Profile and Predictors of Outcomes in Older Inpatients with Pyelonephritis in a Tertiary Care Hospital in Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15964.6616	Yes	
		28. Mishra AK, George AA, Sadhasiv M, Sathyendra S. 'Chik' Sign in Chikungunya Fever. J Assoc Physicians India. 2016 Dec;64(12):74. PMID: 28405992.	Yes	
		29. Iyyadurai R, Rodrigues J, Sathyendra S, Jagannati M, Prabhakar Abhilash K, Rajan S. Clinical presentation, etiology, management, and outcomes of iliopsoas abscess from a tertiary care center in South India. J Family Med Prim Care [Internet]. 2017;6(4):836. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_19_17	Yes	
		30. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. Ann Indian Acad Neurol [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
		31. Koshy M, Mathew J, Alex R, Jude JA, Ralph R, Sudarsanam TD, Sathyendra S, Visalakshi J, Peter JV. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. J Vector Borne Dis. 2018 Jan-Mar;55(1):52-57. doi: 10.4103/0972-9062.234627. PMID: 29916449.	Yes	
		32. Koshy, M., Raj Mani, S. S., Rajan, S. J., Iyyadurai, R. and Sathyendra, S. Vertical integration in the teaching of final year medical students J Adv Med Educ Prof; 2018, 6 (4): 188-189	Yes	
		33. Koshy M, Sadanshiv P, Sathyendra S. Genitourinary melioidosis: a descriptive study. Trop Doct [Internet]. 2018 Dec 17;49(2):104–7. Available from: http://dx.doi.org/10.1177/0049475518817416	Yes	Yes
		34. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. Ann Indian Acad Neurol [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
		35. Sathyendra S, Das S, Hephzibah J, Karuppusami R, Gunasekaran K, Shanthly N, et al. Utility of positron emission tomography–computed tomography in the evaluation of fever of unknown origin in a resource-limited tropical nation. World J Nucl Med [Internet]. 2021;20(3):237. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_99_20	Yes	
6	Ramya I.	1. Mishra AK, Iyadurai R. Prehospital and hospital delays for stroke patients treated with thrombolysis: access to health care facility - still a bottle neck in stroke care in developing nation. Australas Emerg Care. 2019 Dec;22(4):227-228. doi: 10.1016/j.auec.2019.07.003. Epub 2019 Aug 17. PMID: 31431390.	Yes	Yes
		2. Gunasekaran K, Mathew DE, Sudarsan TI, Iyyadurai R. Fatal colchicine intoxication by ingestion of Gloriosa superba tubers. BMJ Case Rep [Internet]. 2019 May 16;12(5):e228718. Available from: http://dx.doi.org/10.1136/bcr-2018-228718	Yes	Yes
		3. Iyadurai R, Gutta S, Prasad J, Gunasekaran K. Hepatotoxicity and neurotoxicity of Fipronil poisoning in		

human: A case report. <i>J Family Med Prim Care</i> [Internet]. 2019;8(10):3437. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_486_19	Yes	
4. Das S, Job M, Kodiattu T, Iyadurai R. Atypical presentation of intrahepatic cholangiocarcinoma—Fever and ascites in a postpartum lady. <i>J Family Med Prim Care</i> [Internet]. 2019;8(11):3748. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_748_19	Yes	
5. John Binu A, Kumar Mishra A, Gunasekaran K, Iyadurai R. Cardiovascular manifestations and patient outcomes following snake envenomation: a pilot study. <i>Trop Doct</i> . 2019 Jan;49(1):10-13. doi: 10.1177/0049475518814019. Epub 2018 Nov 28. PMID: 30486743.	Yes	Yes
6. Pragsam AK, Kumar DT, Priya Doss CG, Iyadurai R, Satyendra S, Rodrigues C, et al. In silico and In vitro Activity of Ceftolozane/Tazobactam Against <i>Pseudomonas aeruginosa</i> Collected Across Indian Hospitals. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):127–30. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_349	Yes	Yes
7. Veeraraghavan B, Pragasam AK, Manesh A, Rupali P, Iyadurai R, Rodrigues C, et al. Dosing Strategy Based on Prevailing Aminoglycoside Minimum Inhibitory Concentration in India: Evidence and Issues. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Oct;35(4):585–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_386	Yes	Yes
8. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
9. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18	Yes	
10. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
11. Mathuram AJ, Michael JS, Turaka VP, Jasmine S, Carey R, Ramya I. Mycobacterial blood culture as the only means of diagnosis of disseminated tuberculosis in advanced HIV infection. <i>Trop Doct</i> [Internet]. 2017 Dec 13;48(2):100–2. Available from: http://dx.doi.org/10.1177/0049475517747491	Yes	Yes
12. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18	Yes	
13. Pichamuthu K, Peter JV, Karthik G, Ramakrishna K, Prakash JAJ, Varghese GM, et al. Profile of organ dysfunction and predictors of mortality in severe scrub typhus infection requiring intensive care admission. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(8):497–502. Available from:	Yes	

<p>Indian Journal of Family Medicine and Primary Care [Internet]. 2017;16(6):1197–1202. Available from: http://dx.doi.org/10.4103/0972-5229.138145</p>		
<p>14. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of Burkholderia pseudomallei isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558</p>	Yes	Yes
<p>15. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. J Family Med Prim Care [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_156_18</p>	Yes	
<p>16. Devanga Ragupathi NK, Veeraraghavan B, Muthuirulandi Sethuvel DP, Anandan S, Vasudevan K, Neeravi AR, et al. First Indian report on genome-wide comparison of multidrug-resistant Escherichia coli from blood stream infections. Woźniakowski G, editor. PLoS ONE [Internet]. 2020 Feb 26;15(2):e0220428. Available from: http://dx.doi.org/10.1371/journal.pone.0220428</p>	Yes	Yes
<p>17. Jagannati M, Ramya I, Sathyendra S. Occupation-related chromium toxicity a rare cause of renal failure and rhabdomyolysis. Indian J Occup Environ Med [Internet]. 2016;20(3):150. Available from: http://dx.doi.org/10.4103/0019-5278.203135</p>	Yes	
<p>18. Iyyadurai R, Surekha V, Sathyendra S, Paul Wilson B, Gopinath KG. Azadirachtin poisoning: a case report. Clinical Toxicology [Internet]. 2010 Oct;48(8):857–8. Available from: http://dx.doi.org/10.3109/15563650.2010.518148</p>	Yes	Yes
<p>19. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. WJCCM [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16</p>	Yes	
<p>20. Koshy M, Raj Mani SS, Rajan SJ, Iyyadurai R, Sathyendra S. Vertical integration in the teaching of final year medical students. J Adv Med Educ Prof. 2018 Oct;6(4):188-189. PMID: 30349832; PMCID: PMC6191831.</p>	Yes	
<p>21. Gopal GK. Clinical Profile and Predictors of Outcomes in Older Inpatients with Pyelonephritis in a Tertiary Care Hospital in Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15964.6616</p>	Yes	
<p>22. Iyyadurai R, Rodrigues J, Sathyendra S, Jagannati M, Prabhakar Abhilash K, Rajan S. Clinical presentation, etiology, management, and outcomes of iliopsoas abscess from a tertiary care center in South India. J Family Med Prim Care [Internet]. 2017;6(4):836. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_19_17</p>	Yes	
<p>23. Chrispal A, Begum A, Ramya I, Zachariah A. Hair dye poisoning – an emerging problem in the tropics: an experience from a tertiary care hospital in South India. Trop Doct [Internet]. 2010 Mar 19;40(2):100–3. Available from: http://dx.doi.org/10.1258/td.2010.090367</p>	Yes	Yes

24. Daniel E, Mishra A, Mannam P, Ramya I. Reversible splenic lesion in primary dengue fever. <i>J Vector Borne Dis</i> [Internet]. 2019;56(3):272. Available from: http://dx.doi.org/10.4103/0972-9062.289400	Yes	
25. DV K, Gunasekaran K, Mishra AK, Iyyadurai R. Disseminated tuberculosis presenting as cold abscess of the thyroid gland—a case report. <i>Oxford Medical Case Reports</i> [Internet]. 2017 Sep;2017(9). Available from: http://dx.doi.org/10.1093/omcr/omx049	Yes	
26. Iyyadurai R, George IA, Peter JV. Imidacloprid Poisoning—Newer Insecticide and Fatal Toxicity. <i>J Med Toxicol</i> [Internet]. 2010 Mar;6(1):77–8. Available from: http://dx.doi.org/10.1007/s13181-010-0041-6	Yes	
27. John K, Mishra AK, Gunasekaran K, Iyyadurai R. Amlodipine-Induced Gingival Hyperplasia in a Young Male with Stage 5 Chronic Kidney Disease. <i>Case Reports in Nephrology</i> [Internet]. 2020 Feb 12;2020:1–3. Available from: http://dx.doi.org/10.1155/2020/7801546	Yes	Yes
28. John KJ, Gunasekaran K, Prasad JD, Mathew D, Das S, Sultan N, et al. Predictors of Major Bleeding and Mortality in Dengue Infection: A Retrospective Observational Study in a Tertiary Care Centre in South India. <i>Interdisciplinary Perspectives on Infectious Diseases</i> [Internet]. 2019 Sep 4;2019:1–7. Available from: http://dx.doi.org/10.1155/2019/4823791	Yes	Yes
29. John KJ, Gunasekaran K, Sultan N, Iyyadurai R. Cytomegalovirus ventriculoencephalitis presenting with hydrocephalus in a patient with advanced HIV infection. <i>Oxford Medical Case Reports</i> [Internet]. 2019 Oct 1;2019(10). Available from: http://dx.doi.org/10.1093/omcr/omz104	Yes	
30. John KJ, Mishra AK, Iyyadurai R. A case report of cardiac amyloidosis presenting with chronic pericardial effusion and conduction block. de Potter T, Liga R, Moutiris J, Cassar MP, Green P, editors. <i>European Heart Journal - Case Reports</i> [Internet]. 2019 Sep 24;3(4):1–7. Available from: http://dx.doi.org/10.1093/ehjcr/ytz162	Yes	
31. Jose R, Chacko B, Iyyadurai R, Peter JV. Polythene Predicament. <i>The Journal of Emergency Medicine</i> [Internet]. 2012 Jul;43(1):e31–3. Available from: http://dx.doi.org/10.1016/j.jemermed.2009.07.034	Yes	
32. Ramdhare A, Patel D, Ramya I, Nandave M, Kharkar P. Targeting Heat Shock Protein 90 for Malaria. <i>MRMC</i> [Internet]. 2013 Oct 1;13(13):1903–20. Available from: http://dx.doi.org/10.2174/13895575113136660094	Yes	
33. Mani SSR, Iyyadurai R. Cloxacillin induced agranulocytosis: A rare adverse event of a commonly used antibiotic. <i>Int J Immunopathol Pharmacol</i> [Internet]. 2017 Aug 8;30(3):297–301. Available from: http://dx.doi.org/10.1177/0394632017724320	Yes	
34. Patole S, Ramya I. Bilateral Renal Vein Thrombosis due to Elevated Factor VIII Levels. <i>J Assoc Physicians India</i> . 2015 Aug;63(8):87-8. PMID: 27604446.	Yes	
35. Alexander ST, Kattula D, Mannam P, Iyyadurai R. Risperidone Induced Benign Intracranial Hypertension Leading to Visual Loss. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2016 May;38(3):249–51. Available from: http://dx.doi.org/10.4103/0253-7176.183075	Yes	Yes
36. Deodhar D, Frenzen F, Rupali P, David D, Promila M, Ramya I, Seshadri MS. Disseminated		

	histoplasmosis: a comparative study of the clinical features and outcome among immunocompromised and immunocompetent patients. <i>Natl Med J India</i> . 2013 Jul-Aug;26(4):214-5. PMID: 24758444.	Yes	Yes
37.	George T, Venkataraman M, Mukhopadhyay S, Ramya I. Hansen's disease: An unusual presentation. <i>J Family Med Prim Care</i> [Internet]. 2017;6(3):666. Available from: http://dx.doi.org/10.4103/2249-4863.222041	Yes	
38.	Iyyadurai R, Gopalakrishnan S, Kandasamy S. Rodenticide Poisoning: Critical Appraisal of Patients at a Tertiary Care Center: <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2020;24(5):295–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23426	Yes	
39.	Gunasekaran K, Amladi A, Mathew SK, Miraclin TA, Iyyadurai R. A Case of Septicaemic Melioidosis: Utility of Therapeutic Drug Monitoring and High-Dose Meropenem in Successful Management. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Oct;36(4):597–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_433	Yes	Yes
40.	Janeela Ma, Oommen A, Misra A, Ramya I. Paraquat poisoning: Case report of a survivor. <i>J Family Med Prim Care</i> [Internet]. 2017;6(3):672. Available from: http://dx.doi.org/10.4103/2249-4863.222042	Yes	
41.	John K, Gunasekaran K, Kodiatt TA, Iyyadurai R. Cutaneous Botryomycosis of the Foot: A Case Report and Review of Literature. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):447–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_347	Yes	Yes
42.	Mani SR, Mathansingh A, Kaur H, Iyyadurai R. Ruptured intracranial tuberculous aneurysm, a rare complication of central nervous system tuberculosis- A report and review of literature. <i>Neurol India</i> [Internet]. 2017;65(3):626. Available from: http://dx.doi.org/10.4103/neuroindia.NI_1280_16	Yes	Yes
43.	Mathew SK, Kutty KK, Ramya I, Padmakumar C, Pius P. Ondansetron-Induced Life Threatening Hypokalemia. <i>J Assoc Physicians India</i> . 2016 Feb;64(2):81-82. PMID: 27730793.	Yes	
44.	Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
45.	Paul WB, Ramya I, George R, Viggswarpu S. Diagnosis of Calciphylaxis by Imaging with Low-energy-X-rays (Mammographic Technique). <i>J Assoc Physicians India</i> . 2015 Dec;63(12):69. PMID: 27666907.	Yes	
46.	Pragasam AK, Veeraraghavan B, Anandan S, Narasiman V, Sistla S, Kapil A, et al. Dominance of International High-Risk Clones in Carbapenemase-Producing <i>Pseudomonas aeruginosa</i> : Multicentric Molecular Epidemiology Report from India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):344–51. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_294	Yes	Yes
47.	Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. <i>Indian J Chest Dis Allied Sci</i> . 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	

<p>48. Thomas V, George T, Mishra A, Mannam P, Ramya I. Lateral medullary syndrome after a scorpion sting. <i>J Family Med Prim Care</i> [Internet]. 2017;6(1):155. Available from: http://dx.doi.org/10.4103/2249-4863.214988</p>	<p>Yes</p>	
<p>49. Veeraraghavan B, Vijayakumar S, Mathur P, Kapil A, Das B, Ray P, et al. Molecular characterization & epidemiology of carbapenem-resistant <i>Acinetobacter baumannii</i> collected across India. <i>Indian J Med Res</i> [Internet]. 2019;149(2):240. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2085_17</p>	<p>Yes</p>	
<p>50. Miraclin A, Mani SR, Suresh S, Iyyadurai R. Septicemic melioidosis with ruptured splenic abscess in a patient with thalassemia intermedia. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):32. Available from: http://dx.doi.org/10.4103/0974-777X.194372</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Iyadurai R, Vigneswarpu S, Zachariah A. Career destination and reason for career destination preferences among medical graduates from Christian Medical College Vellore – Does rural service obligation increase retention of medical graduates in rural service? <i>J Family Med Prim Care</i> [Internet]. 2019;8(7):2401. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_388_19</p>	<p>Yes</p>	
<p>52. Alexander V, Das S, Mangan A, Iyadurai R. Acute parvovirus B19 infection presenting as rheumatoid arthritis mimic. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):1257. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_25_19</p>	<p>Yes</p>	
<p>53. Iyadurai R, Vigneswarpu S, Zachariah A. Career destination and reason for career destination preferences among medical graduates from Christian Medical College Vellore – Does rural service obligation increase retention of medical graduates in rural service? <i>J Family Med Prim Care</i> [Internet]. 2019;8(7):2401. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_388_19</p>	<p>Yes</p>	
<p>54. George J, Mishra A, Iyadurai R. Correlation between the outcomes and severity of diabetic ketoacidosis: A retrospective pilot study. <i>J Family Med Prim Care</i> [Internet]. 2018;7(4):787. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_116_18</p>	<p>Yes</p>	
<p>55. Koshy, M., Raj Mani, S. S., Rajan, S. J., Iyyadurai, R. and Sathyendra, S. Vertical integration in the teaching of final year medical students <i>J Adv Med Educ Prof</i>; 2018, 6 (4): 188-189</p>	<p>Yes</p>	
<p>56. Gunasekaran K, Amladi A, Mathew SK, Miraclin TA, Iyyadurai R. A Case of Septicaemic Melioidosis: Utility of Therapeutic Drug Monitoring and High-Dose Meropenem in Successful Management. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Oct;36(4):597–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_433</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0</p>	<p>Yes</p>	<p>Yes</p>
<p>58. Mishra A, Binu A, Abraham G, Vanjare H, George T, Iyadurai R. Cerebrovascular Injury Following Scorpion Sting and Snake Envenomation: A Case Series. <i>Can J Neurol Sci</i> [Internet]. 2018 Oct</p>	<p>Yes</p>	

		5;45(6):669–74. Available from: http://dx.doi.org/10.1017/cjn.2018.328		
		59. Mishra, Ajay, Sugdeb, Vivek, Lahiri, Anandaroop and Ramya, I Outcomes related to acute decompensated heart failure admissions: A pilot study <i>Current Medical Issues</i> ; 2018, 16 (2): 52-55	Yes	
		60. Ninan F, Mishra A, John A, Iyadurai R. Splenic granuloma: Melioidosis or Tuberculosis? <i>J Family Med Prim Care</i> [Internet]. 2018;7(1):271. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_171_17	Yes	
		61. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of Burkholderia pseudomallei isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558	Yes	Yes
		62. Mishra A, Iyadurai R, George A, Rajdurai E, Surekha V. Etiological and clinicopathological study of secondary small vessel vasculitis in elderly: A case series of 12 patients. <i>J Family Med Prim Care</i> [Internet]. 2017;6(1):106. Available from: http://dx.doi.org/10.4103/2249-4863.214977	Yes	
		63. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		64. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		65. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		66. Sathyendra S, Das S, Hephzibah J, Karuppusami R, Gunasekaran K, Shanthly N, et al. Utility of positron emission tomography–computed tomography in the evaluation of fever of unknown origin in a resource-limited tropical nation. <i>World J Nucl Med</i> [Internet]. 2021;20(3):237. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_99_20	Yes	
7	Sudha Jasmine S.	1. Bandyopadhyay R, Balaji V, Yadav B, Jasmine S, Sathyendra S, Rupali P. Effectiveness of treatment regimens for Typhoid fever in the nalidixic acid-resistant <i>S. typhi</i> (NARST) era in South India. <i>Trop Doct.</i> 2018 Jul;48(3):182-188. doi: 10.1177/0049475518758884. Epub 2018 Mar 1. PMID: 29495943.	Yes	Yes
		2. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for <i>Haemophilus influenzae</i> type b & other bacterial meningitis in Indian children. <i>J Med Res.</i> 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.	Yes	
		3. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S		

<p>D, Kumar K, Meenan M, Rapa A, Sushine S, Rajan A, Suresh S, Dhathagari S, Thomas K, Avasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. Indian J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	Yes	
<p>4. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. J Global Infect Dis [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17</p>	Yes	Yes
<p>5. Thomas K, Peter JV, Christina J, Jagadish AR, Rajan A, Lionel P, et al. Cost-Utility in Medical Intensive Care Patients. Rationalizing Ongoing Care and Timing of Discharge from Intensive Care. Annals ATS [Internet]. 2015 Jul;12(7):1058–65. Available from: http://dx.doi.org/10.1513/AnnalsATS.201411-527OC</p>	Yes	
<p>6. Abhilash KP, Gunasekaran K, Mitra S, Patole S, Sathyendra S, Jasmine S, et al. Scrub typhus meningitis: An under-recognized cause of aseptic meningitis in India. Neurol India [Internet]. 2015;63(2):209. Available from: http://dx.doi.org/10.4103/0028-3886.156282</p>	Yes	Yes
<p>7. Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234</p>	Yes	Yes
<p>8. Iyyadurai R, Peter JV, Immanuel S, Begum A, Zachariah A, Jasmine S, et al. Organophosphate-pyrethroid combination pesticides may be associated with increased toxicity in human poisoning compared to either pesticide alone. Clinical Toxicology [Internet]. 2014 Apr 29;52(5):538–41. Available from: http://dx.doi.org/10.3109/15563650.2014.909933</p>	Yes	Yes
<p>9. Mathuram AJ, Michael JS, Turaka VP, Jasmine S, Carey R, Ramya I. Mycobacterial blood culture as the only means of diagnosis of disseminated tuberculosis in advanced HIV infection. Trop Doct [Internet]. 2017 Dec 13;48(2):100–2. Available from: http://dx.doi.org/10.1177/0049475517747491</p>	Yes	Yes
<p>10. Mishra AK, Devakiruba NS, Jasmine S, Sathyendra S, Zachariah A, Iyadurai R. Clinical spectrum of yellow phosphorous poisoning in a tertiary care centre in South India: a case series. Trop Doct [Internet]. 2016 Sep 23;47(3):245–9. Available from: http://dx.doi.org/10.1177/0049475516668986</p>	Yes	Yes
<p>11. Nampoothiri K, Chrispal A, Begum A, Jasmine S, Gopinath KG, Zachariah A. A clinical study of renal tubular dysfunction in Cleistanthus collinus (Oduvanthalai) poisoning. Clinical Toxicology [Internet]. 2010 Mar;48(3):193–7. Available from: http://dx.doi.org/10.3109/15563651003641786</p>	Yes	Yes
<p>12. Peter JV, Thomas L, Graham PL, Moran JL, Abhilash KPP, Jasmine S, et al. Performance of clinical scoring systems in acute organophosphate poisoning. Clinical Toxicology [Internet]. 2013 Sep 26;51(9):850–4. Available from: http://dx.doi.org/10.3109/15563650.2013.841181</p>	Yes	Yes
<p>13. Thomas K, Mukkai Kesavan L, Veeraraghavan B, Jasmine S, Jude J, Shubankar M, et al. Invasive pneumococcal disease associated with high case fatality in India. Journal of Clinical Epidemiology [Internet]. 2013 Jan;66(1):36–43. Available from: http://dx.doi.org/10.1016/j.jclinepi.2012.04.006</p>	Yes	
<p>14. Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes</p>		

		among the clinical isolates of <i>Staphylococcus aureus</i> and its clinical impact. <i>J Global Infect Dis</i> [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234	Yes	Yes
		15. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for <i>Haemophilus influenzae</i> type b & other bacterial meningitis in Indian children. <i>Indian J Med Res</i> . 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.	Yes	
		16. Chrispal A, Rajan SJ, Sathyendra S. The clinical profile and predictors of mortality in patients with melioidosis in South India. <i>Trop Doct</i> [Internet]. 2009 Oct 22;40(1):36–8. Available from: http://dx.doi.org/10.1258/td.2009.090093	Yes	Yes
		17. Rajan S, Jacob T, Sathyendra S. Vertical integration of basic science in final year of medical education. <i>Int J App Basic Med Res</i> [Internet]. 2016;6(3):182. Available from: http://dx.doi.org/10.4103/2229-516X.186958	Yes	
		18. Rajan SJ, Sathyendra S, Mathuram AJ. Scrub typhus in pregnancy: Maternal and fetal outcomes. <i>Obstet Med</i> [Internet]. 2016 Jun 21;9(4):164–6. Available from: http://dx.doi.org/10.1177/1753495X16638952	Yes	Yes
		19. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. <i>Indian Journal of Tuberculosis</i> [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012	Yes	
		20. Koshy M, Raj Mani SS, Rajan SJ, Iyyadurai R, Sathyendra S. Vertical integration in the teaching of final year medical students. <i>J Adv Med Educ Prof</i> . 2018 Oct;6(4):188-189. PMID: 30349832; PMCID: PMC6191831.	Yes	
		21. Iyyadurai R, Rodrigues J, Sathyendra S, Jagannati M, Prabhakar Abhilash K, Rajan S. Clinical presentation, etiology, management, and outcomes of iliopsoas abscess from a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2017;6(4):836. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_19_17	Yes	
		22. Koshy, M., Raj Mani, S. S., Rajan, S. J., Iyyadurai, R. and Sathyendra, S. Vertical integration in the teaching of final year medical students <i>J Adv Med Educ Prof</i> ; 2018, 6 (4): 188-189	Yes	
		23. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
		24. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	

8 Ronald Albert

1. Alexander V, Koshy M, Dasgupta R, Carey RA. Arterial thrombosis as primary presentation of endogenous

Yes Yes

Cushing's syndrome. BMJ Case Rep [Internet]. 2019 Feb;12(2):bcr-2018-227491. Available from: http://dx.doi.org/10.1136/bcr-2018-227491	Yes	Yes
2. Alexander V, Koshy M, Dasgupta R, Carey RA. Arterial thrombosis as primary presentation of endogenous Cushing's syndrome. BMJ Case Rep [Internet]. 2019 Feb;12(2):bcr-2018-227491. Available from: http://dx.doi.org/10.1136/bcr-2018-227491	Yes	
3. Carey RonaldAB, George T, Abraham O, Sebastian T, Faith M. Trainee doctors in medicine prefer case-based learning compared to didactic teaching. J Family Med Prim Care [Internet]. 2020;9(2):580. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_1093_19	Yes	
4. Mishra AK, Kharkongor M, Kuriakose CK, George AA, Peter D, Carey RAB, et al. Is Ross Syndrome an Autoimmune Entity? A Case Series of 11 Patients. Can J Neurol Sci [Internet]. 2016 Dec 20;44(3):318–21. Available from: http://dx.doi.org/10.1017/cjn.2016.417	Yes	
5. Mishra AK, Kharkongor M, Kuriakose CK, George AA, Peter D, Carey RAB, et al. Is Ross Syndrome an Autoimmune Entity? A Case Series of 11 Patients. Can J Neurol Sci [Internet]. 2016 Dec 20;44(3):318–21. Available from: http://dx.doi.org/10.1017/cjn.2016.417	Yes	Yes
6. Abdul Kalam S, Carey RA, Antony J, Abraham O. Acute infectious purpura fulminans: a case series from India. Trop Doct [Internet]. 2020 Jun 17;50(4):330–4. Available from: http://dx.doi.org/10.1177/0049475520930622	Yes	Yes
7. D'sa SR, Victor P, Jagannati M, Sudarsan TI, Carey RAB, Peter JV. Severe methemoglobinemia due to ingestion of toxicants. Clinical Toxicology [Internet]. 2014 Aug 12;52(8):897–900. Available from: http://dx.doi.org/10.3109/15563650.2014.947377	Yes	Yes
8. Iyyadurai R, Carey RB, Satyendra S. Low-dose methotrexate-induced acute interstitial pneumonitis: Report of two cases from South India and review of literature. J Family Med Prim Care [Internet]. 2016;5(4):875. Available from: http://dx.doi.org/10.4103/2249-4863.201163	Yes	
9. Joel A, Carey RAB, Rajadoss JV, Chacko RT. Numb chin syndrome as a manifestation of non-small cell lung cancer. South Asian J Cancer [Internet]. 2013 Oct;02(04):219–219. Available from: http://dx.doi.org/10.4103/2278-330X.119919	Yes	
10. Mishra AK, Arvind VH, Muliyl D, Kuriakose CK, George AA, Karuppusami R, et al. Cerebrovascular injury in cryptococcal meningitis. International Journal of Stroke [Internet]. 2017 Apr 19;13(1):57–65. Available from: http://dx.doi.org/10.1177/1747493017706240	Yes	
11. Ponraj L, Mishra A, Koshy M, Carey RB. A rare case report of Strychnos nux-vomica poisoning with bradycardia. J Family Med Prim Care [Internet]. 2017;6(3):663. Available from: http://dx.doi.org/10.4103/2249-4863.222036	Yes	
12. Rajendra A, Mishra A, Francis N, Carey RB. Severe hypercalcemia in a patient with pulmonary tuberculosis. J Family Med Prim Care [Internet]. 2016;5(2):509. Available from: http://dx.doi.org/10.4103/2249-4863.192327	Yes	
13. Bonye J, Mitra S, D'Sa S, Satyendra S, Zachariah A, Kumar G, et al. Outcomes and factors influencing		

13. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
14. Vanjare HA, Mannam P, Mishra AK, Karuppusami R, Carey RAB, Abraham AM, et al. Brain Imaging in Cases with Positive Serology for Dengue with Neurologic Symptoms: A Clinicoradiologic Correlation. <i>AJNR Am J Neuroradiol</i> [Internet]. 2018 Feb 8;39(4):699–703. Available from: http://dx.doi.org/10.3174/ajnr.A5544	Yes	
15. Carey RonaldAB, Nathaniel S, Das S, Sudhakar S. Cavernous sinus syndrome due to skull base metastasis: A rare presentation of hepatocellular carcinoma. <i>Neurol India</i> [Internet]. 2015;63(3):437. Available from: http://dx.doi.org/10.4103/0028-3886.158247	Yes	Yes
16. Arora S, Prakash TV, Carey RA, Hansdak SG. Poncet's disease: unusual presentation of a common disease. <i>The Lancet</i> [Internet]. 2016 Feb;387(10018):617–8. Available from: http://dx.doi.org/10.1016/S0140-6736(16)00157-4	Yes	Yes
17. Mathuram AJ, Michael JS, Turaka VP, Jasmine S, Carey R, Ramya I. Mycobacterial blood culture as the only means of diagnosis of disseminated tuberculosis in advanced HIV infection. <i>Trop Doct</i> [Internet]. 2017 Dec 13;48(2):100–2. Available from: http://dx.doi.org/10.1177/0049475517747491	Yes	Yes
18. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
19. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
20. Carey RonaldAB, Nathaniel S, Das S, Sudhakar S. Cavernous sinus syndrome due to skull base metastasis: A rare presentation of hepatocellular carcinoma. <i>Neurol India</i> [Internet]. 2015;63(3):437. Available from: http://dx.doi.org/10.4103/0028-3886.158247	Yes	Yes
21. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
22. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
23. Alexander V, Koshy M, Dasgupta R, Carey RA. Arterial thrombosis as primary presentation of endogenous Cushing's syndrome. <i>BMJ Case Rep</i> [Internet]. 2019 Feb;12(2):bcr-2018-227491. Available from: http://dx.doi.org/10.1136/bcr-2018-227491	Yes	Yes

		24. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. Indian Journal of Critical Care Medicine [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	
9	Ravikar Ralph	1. Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate Staphylococcus aureus? Infect Dis Ther. 2019 Mar;8(1):51-62. doi: 10.1007/s40121-018-0224-z. Epub 2018 Nov 21. PMID: 30460607; PMCID: PMC6374240.	Yes	Yes
		2. Veeraraghavan B, Pragasam AK, Bakthavatchalam YD, Ralph R. Typhoid fever: issues in laboratory detection, treatment options & concerns in management in developing countries. Future Science OA [Internet]. 2018 Jul 1;4(6):FSO312. Available from: http://dx.doi.org/10.4155/fsoa-2018-0003	Yes	Yes
		3. Veeraraghavan B, Pragasam AK, Bakthavatchalam YD, Ralph R. Typhoid fever: issues in laboratory detection, treatment options & concerns in management in developing countries. Future Science OA [Internet]. 2018 Jul 1;4(6):FSO312. Available from: http://dx.doi.org/10.4155/fsoa-2018-0003	Yes	Yes
		4. Veeraraghavan B, Shankar C, Karunasree S, Kumari S, Ravi R, Ralph R. Carbapenem resistant Klebsiella pneumoniae isolated from bloodstream infection: Indian experience. Pathogens and Global Health [Internet]. 2017 Jul 2;111(5):240–6. Available from: http://dx.doi.org/10.1080/20477724.2017.1340128	Yes	
		5. Koshy M, Jagannati M, Ralph R, Victor P, David T, Sathyendra S, et al. Clinical Manifestations, Antimicrobial Drug Susceptibility Patterns, and Outcomes in Melioidosis Cases, India. Emerg Infect Dis [Internet]. 2019 Feb;25(2):316–20. Available from: http://dx.doi.org/10.3201/eid2502.170745	Yes	
		6. Bakthavatchalam YD, Nabarro LEB, Ralph R, Veeraraghavan B. Diagnosis and management of Pantone-Valentine leukocidin toxin associated Staphylococcus aureus infection: an update. Virulence [Internet]. 2017 Aug 7;00–00. Available from: http://dx.doi.org/10.1080/21505594.2017.1362532	Yes	Yes
		7. Koshy M, Mathew J, Alex R, Jude J, Ralph R, Sudarsanam T, et al. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. J Vector Borne Dis [Internet]. 2018;55(1):52. Available from: http://dx.doi.org/10.4103/0972-9062.234627	Yes	
		8. Butcher RD, Wojcik SJ, Lints T, Wilson T, Schofield PC, Ralph R. Arachidonic acid, a growth signal in murine P815 mastocytoma cells. Cancer Res. 1993 Jul 15;53(14):3405-10. PMID: 8391926.	Yes	
		9. Chavalitshe-winkoon P, Wilairat P, Gamage S, Denny W, Figgitt D, Ralph R. Structure-activity relationships and modes of action of 9-anilinoacridines against chloroquine-resistant Plasmodium falciparum in vitro. Antimicrob Agents Chemother. 1993 Mar;37(3):403-6. doi: 10.1128/aac.37.3.403. PMID: 8384810; PMCID: PMC187684.	Yes	
		10. Chelsky D, Ralph R, Jonak G. Sequence requirements for synthetic peptide-mediated translocation to the nucleus. Mol Cell Biol [Internet]. 1989 Jun;9(6):2487–92. Available from: http://dx.doi.org/10.1128/mcb.9.6.2487	Yes	
		11. Figgitt D, Denny W, Chavalitshe-winkoon P, Wilairat P, Ralph R. In vitro study of anticancer acridines as		

<p>potential antitrypanosomal and antimalarial agents. <i>Antimicrob Agents Chemother</i> [Internet]. 1992 Aug;36(8):1644–7. Available from: http://dx.doi.org/10.1128/aac.36.8.1644</p>	Yes	
<p>12. Jayaraman R, Varghese R, Kumar JL, Neeravi A, Shanmugasundaram D, Ralph R, et al. Invasive pneumococcal disease in Indian adults: 11 years' experience. <i>Journal of Microbiology, Immunology and Infection</i> [Internet]. 2019 Oct;52(5):736–42. Available from: http://dx.doi.org/10.1016/j.jmii.2018.03.004</p>	Yes	Yes
<p>13. Ralph R, Peter JV, Chrispal A, Zachariah A, Dian J, Sebastian T, et al. Supraphysiological 25-hydroxy vitamin D3 level at admission is associated with illness severity and mortality in critically ill patients. <i>J Bone Miner Metab</i> [Internet]. 2014 Apr 22;33(2):239–43. Available from: http://dx.doi.org/10.1007/s00774-014-0585-7</p>	Yes	
<p>14. Ralph R, Sharma SK, Faiz MA, Ribeiro I, Rijal S, Chappuis F, et al. The timing is right to end snakebite deaths in South Asia. <i>BMJ</i> [Internet]. 2019 Jan 22;k5317. Available from: http://dx.doi.org/10.1136/bmj.k5317</p>	Yes	Yes
<p>15. Reji KK, Mathew V, Zachariah A, Patil AKB, Hansdak SG, Ralph R, et al. Extrapyrimalidal effects of acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2016 Jan 6;54(3):259–65. Available from: http://dx.doi.org/10.3109/15563650.2015.1126841</p>	Yes	Yes
<p>16. Varghese GM, Janardhanan J, Ralph R, Abraham OC. The Twin Epidemics of Tuberculosis and HIV. <i>Curr Infect Dis Rep</i> [Internet]. 2013 Jan 8;15(1):77–84. Available from: http://dx.doi.org/10.1007/s11908-012-0311-3</p>	Yes	
<p>17. Ralph R, Chrispa A. Klippel-Trenaunay syndrome of the upper limb—a rare congenital anomaly. <i>J Assoc Physicians India</i>. 2013 May;61(5):337. PMID: 24482948.</p>	Yes	
<p>18. Bhargava A, Ralph R, Chatterjee B, Bottieau E. Assessment and initial management of acute undifferentiated fever in tropical and subtropical regions. <i>BMJ</i> [Internet]. 2018 Nov 29;k4766. Available from: http://dx.doi.org/10.1136/bmj.k4766</p>	Yes	Yes
<p>19. Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate Staphylococcus aureus? <i>Infect Dis Ther</i> [Internet]. 2018 Nov 21;8(1):51–62. Available from: http://dx.doi.org/10.1007/s40121-018-0224-z</p>	Yes	Yes
<p>20. J M, R R, A M, V P, S N, A Z. Role of Diagnostic Splenectomy in Patients Presenting with Pyrexia of Unknown Origin with Splenomegaly and Non-Contributory Pre-surgical Evaluation. <i>J Assoc Physicians India</i>. 2019 Aug;67(8):42-45. PMID: 31562716.</p>	Yes	
<p>21. Koshy M, Mathew J, Alex R, Jude JA, Ralph R, Sudarsanam TD, Sathyendra S, Visalakshi J, Peter JV. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. <i>J Vector Borne Dis</i>. 2018 Jan-Mar;55(1):52-57. doi: 10.4103/0972-9062.234627. PMID: 29916449.</p>	Yes	
<p>22. Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate Staphylococcus</p>		

		Is Oxacillin Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate Staphylococcus aureus? Infect Dis Ther. 2019 Mar;8(1):51-62. doi: 10.1007/s40121-018-0224-z. Epub 2018 Nov 21. PMID: 30460607; PMCID: PMC6374240.	Yes	Yes
10	Punitha J.V	1. Alex D, Raj Williams TI, Sachithanandham J, Prasannakumar S, Demosthenes JP, Ramalingam VV, et al. Performance of a Modified In-House HIV-1 Avidity Assay among a Cohort of Newly Diagnosed HIV-1 Infected Individuals and the Effect of ART on the Maturation of HIV-1 Specific Antibodies. CHR [Internet]. 2019 Sep 2;17(2):134–45. Available from: http://dx.doi.org/10.2174/1570162X17666190712125606	Yes	Yes
		2. Koshy M, Jagannati M, Ralph R, Victor P, David T, Sathyendra S, et al. Clinical Manifestations, Antimicrobial Drug Susceptibility Patterns, and Outcomes in Melioidosis Cases, India. Emerg Infect Dis [Internet]. 2019 Feb;25(2):316–20. Available from: http://dx.doi.org/10.3201/eid2502.170745	Yes	
		3. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. Indian Heart Journal [Internet]. 2020 Jan;72(1):20–6. Available from: http://dx.doi.org/10.1016/j.ihj.2020.03.005	Yes	Yes
		4. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
		5. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. Indian Heart Journal [Internet]. 2020 Jan;72(1):20–6. Available from: http://dx.doi.org/10.1016/j.ihj.2020.03.005	Yes	Yes
		6. Alex D, Raj Williams TI, Sachithanandham J, Prasannakumar S, Demosthenes JP, Ramalingam VV, et al. Performance of a Modified In-House HIV-1 Avidity Assay among a Cohort of Newly Diagnosed HIV-1 Infected Individuals and the Effect of ART on the Maturation of HIV-1 Specific Antibodies. CHR [Internet]. 2019 Sep 2;17(2):134–45. Available from: http://dx.doi.org/10.2174/1570162X17666190712125606	Yes	Yes
		7. Fok H, Victor P, Bradberry S, Eddleston M. Novel methods of self-poisoning: repeated cardenolide poisoning after accessing Cerbera odollam seeds via the internet. Clinical Toxicology [Internet]. 2017 Sep 1;56(4):304–6. Available from: http://dx.doi.org/10.1080/15563650.2017.1369543	Yes	Yes
11	Tarun K George	1. George TK, Chase D, Peter JV, Satyendra S, Kavitha R, George LR, et al. Association between a prolonged corrected QT interval and outcomes in patients in a medical Intensive Care Unit. Indian Journal of Critical Care Medicine [Internet]. 2015;19(6):326–32. Available from: http://dx.doi.org/10.4103/0972-5229.158271	Yes	
		2. John K, Varughese K, Boaz RJ, George T. Lupus cystitis: unusual cause of renal failure in systemic lupus erythematosus. BMJ Case Rep [Internet]. 2019 Dec;12(12):e233446. Available from: http://dx.doi.org/10.1136/bcr-2019-233446	Yes	Yes
		3. George T, Toms A, Fenn B, Kumar V, Kavitha R, Georgy J, et al. Renal outcomes among snake-envenomed		

		patients with acute kidney injury in southern India. <i>Natl Med J India</i> [Internet]. 2019;32(1):5. Available from: http://dx.doi.org/10.4103/0970-258X.272106	Yes	Yes
		4. George T, Toms A, Fenn B, Kumar V, Kavitha R, Georgy J, et al. Renal outcomes among snake-envenomed patients with acute kidney injury in southern India. <i>Natl Med J India</i> [Internet]. 2019;32(1):5. Available from: http://dx.doi.org/10.4103/0970-258X.272106	Yes	
		5. Abraham G, George TK. Rethinking the Postgraduate Teaching Program and Examinations in Today's India. <i>J Assoc Physicians India</i> . 2015 Jul;63(7):78-80. PMID: 26731837.	Yes	
		6. George T, Shaikh A, Kundavaram A. Severe methemoglobinemia due to insecticide poisoning. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(2):113–4. Available from: http://dx.doi.org/10.4103/0972-5229.126087	Yes	
		7. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
12	Vignesh Kumar C.	1. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
		2. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
		3. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
		4. George T, Toms A, Fenn B, Kumar V, Kavitha R, Georgy J, et al. Renal outcomes among snake-envenomed patients with acute kidney injury in southern India. <i>Natl Med J India</i> [Internet]. 2019;32(1):5. Available from: http://dx.doi.org/10.4103/0970-258X.272106	Yes	Yes
		5. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
		6. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. <i>Indian Heart Journal</i> [Internet]. 2020 Jan;72(1):20–6. Available from: http://dx.doi.org/10.1016/j.ihj.2020.03.005	Yes	Yes
		7. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujarlamudi C, Sathyendra S, et al. Varicella zoster		

		7. Carey RB, Chandrasekaran V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
		8. Carey RB, Chandrasekaran V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16	Yes	Yes
13	Tina George	1. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
		2. John KJ, Sadiq M, George T, Gunasekaran K, Francis N, Rajadurai E, et al. Clinical and Immunological Profile of Mixed Connective Tissue Disease and a Comparison of Four Diagnostic Criteria. <i>International Journal of Rheumatology</i> [Internet]. 2020 Jan 29;2020:1–6. Available from: http://dx.doi.org/10.1155/2020/9692030	Yes	
		3. Alexander V, George T, Devarajan G, Zachariah A. Acute myocardial infarction and haemodynamic stroke in a young patient with Bardet-Biedl syndrome. <i>BMJ Case Rep</i> [Internet]. 2019 Apr;12(4):e229788. Available from: http://dx.doi.org/10.1136/bcr-2019-229788	Yes	Yes
		4. George T, Venkataraman M, Mukhopadhyay S, Ramya I. Hansen’s disease: An unusual presentation. <i>J Family Med Prim Care</i> [Internet]. 2017;6(3):666. Available from: http://dx.doi.org/10.4103/2249-4863.222041	Yes	
		5. Thomas V, George T, Mishra A, Mannam P, Ramya I. Lateral medullary syndrome after a scorpion sting. <i>J Family Med Prim Care</i> [Internet]. 2017;6(1):155. Available from: http://dx.doi.org/10.4103/2249-4863.214988	Yes	
		6. George T, Dasgupta R, Vardhan H, Thomas N. Asymmetric proptosis as a presenting symptom of Hashimoto’s thyroiditis with hypothyroidism. <i>BMJ Case Reports</i> [Internet]. 2018 Mar 14;bcr-2018-224212. Available from: http://dx.doi.org/10.1136/bcr-2018-224212	Yes	Yes
		7. Mishra A, Binu A, Abraham G, Vanjare H, George T, Iyadurai R. Cerebrovascular Injury Following Scorpion Sting and Snake Envenomation: A Case Series. <i>Can J Neurol Sci</i> [Internet]. 2018 Oct 5;45(6):669–74. Available from: http://dx.doi.org/10.1017/cjn.2018.328	Yes	
		8. Das S, Iyadurai R, Gunasekaran K, Karuppusamy R, Mathew Z, Rajadurai E, et al. Clinical characteristics and complications of skull base osteomyelitis: A 12-year study in a teaching hospital in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):834. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_62_19	Yes	
		9. George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. <i>J Global Infect Dis</i> [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
		10. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21	Yes	

Critically Ill Patients with Tuberculosis. Indian Journal of Critical Care Medicine [Internet]. 2021;25(1):21–8. Available from: <http://dx.doi.org/10.5005/jp-journals-10071-23503>

Yes

14 Karthik G.

1. Gunasekaran K, Mathew DE, Sudarsan TI, Iyyadurai R. Fatal colchicine intoxication by ingestion of *Gloriosa superba* tubers. *BMJ Case Rep* [Internet]. 2019 May 16;12(5):e228718. Available from: <http://dx.doi.org/10.1136/bcr-2018-228718>

Yes

Yes

2. Moorthy M, Chacko B, Ramakrishna K, Samuel P, Karthik G, Kalki RC, et al. Risk of pandemic (H1N1) 2009 virus infection among healthcare workers caring for critically ill patients with pandemic (H1N1) 2009 virus infection. *Journal of Hospital Infection* [Internet]. 2011 Apr;77(4):365–6. Available from: <http://dx.doi.org/10.1016/j.jhin.2010.12.001>

Yes

Yes

3. Iyadurai R, Gutta S, Prasad J, Gunasekaran K. Hepatotoxicity and neurotoxicity of Fipronil poisoning in human: A case report. *J Family Med Prim Care* [Internet]. 2019;8(10):3437. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_486_19

Yes

4. John Binu A, Kumar Mishra A, Gunasekaran K, Iyadurai R. Cardiovascular manifestations and patient outcomes following snake envenomation: a pilot study. *Trop Doct*. 2019 Jan;49(1):10-13. doi: 10.1177/0049475518814019. Epub 2018 Nov 28. PMID: 30486743.

Yes

Yes

5. John KJ, Sadiq M, George T, Gunasekaran K, Francis N, Rajadurai E, et al. Clinical and Immunological Profile of Mixed Connective Tissue Disease and a Comparison of Four Diagnostic Criteria. *International Journal of Rheumatology* [Internet]. 2020 Jan 29;2020:1–6. Available from: <http://dx.doi.org/10.1155/2020/9692030>

Yes

6. John KJ, Sadiq M, George T, Gunasekaran K, Francis N, Rajadurai E, et al. Clinical and Immunological Profile of Mixed Connective Tissue Disease and a Comparison of Four Diagnostic Criteria. *International Journal of Rheumatology* [Internet]. 2020 Jan 29;2020:1–6. Available from: <http://dx.doi.org/10.1155/2020/9692030>

Yes

Yes

7. Abhilash KP, Gunasekaran K, Mitra S, Patole S, Sathyendra S, Jasmine S, et al. Scrub typhus meningitis: An under-recognized cause of aseptic meningitis in India. *Neurol India* [Internet]. 2015;63(2):209. Available from: <http://dx.doi.org/10.4103/0028-3886.156282>

Yes

Yes

8. John KJ, Turaka VP, Muruga Bharathy K, Vignesh Kumar C, Jayaseelan L, Visalakshi J, et al. Predictors of mortality, strategies to reduce readmission, and economic impact of acute decompensated heart failure: Results of the Vellore Heart Failure Registry. *Indian Heart Journal* [Internet]. 2020 Jan;72(1):20–6. Available from: <http://dx.doi.org/10.1016/j.ihj.2020.03.005>

Yes

Yes

9. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. *WJCCM* [Internet]. 2018 Feb 4;7(1):16–23. Available from: <http://dx.doi.org/10.5492/wjccm.v7.i1.16>

Yes

10. DV K, Gunasekaran K, Mishra AK, Iyyadurai R. Disseminated tuberculosis presenting as cold abscess of the thyroid gland—a case report. *Oxford Medical Case Reports* [Internet]. 2017 Sep;2017(9). Available from: <http://dx.doi.org/10.1093/omcr/omx049>

Yes

<p>11. John K, Mishra AK, Gunasekaran K, Iyyadurai R. Amlodipine-Induced Gingival Hyperplasia in a Young Male with Stage 5 Chronic Kidney Disease. <i>Case Reports in Nephrology</i> [Internet]. 2020 Feb 12;2020:1–3. Available from: http://dx.doi.org/10.1155/2020/7801546</p>	Yes	Yes
<p>12. John KJ, Gunasekaran K, Prasad JD, Mathew D, Das S, Sultan N, et al. Predictors of Major Bleeding and Mortality in Dengue Infection: A Retrospective Observational Study in a Tertiary Care Centre in South India. <i>Interdisciplinary Perspectives on Infectious Diseases</i> [Internet]. 2019 Sep 4;2019:1–7. Available from: http://dx.doi.org/10.1155/2019/4823791</p>	Yes	Yes
<p>13. John KJ, Gunasekaran K, Sultan N, Iyyadurai R. Cytomegalovirus ventriculoencephalitis presenting with hydrocephalus in a patient with advanced HIV infection. <i>Oxford Medical Case Reports</i> [Internet]. 2019 Oct 1;2019(10). Available from: http://dx.doi.org/10.1093/omcr/omz104</p>	Yes	
<p>14. Gunasekaran K, Amladi A, Mathew SK, Miraclin TA, Iyyadurai R. A Case of Septicaemic Melioidosis: Utility of Therapeutic Drug Monitoring and High-Dose Meropenem in Successful Management. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Oct;36(4):597–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_433</p>	Yes	Yes
<p>15. John K, Gunasekaran K, Kodiatte TA, Iyyadurai R. Cutaneous Botryomycosis of the Foot: A Case Report and Review of Literature. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):447–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_347</p>	Yes	Yes
<p>16. Jude P, Perumalla S, Paul S, Abhilash KP, Gunasekaran K, Rose W, et al. Eschar and IgM ELISA in the diagnosis of scrub typhus. <i>Indian J Med Microbiol</i> [Internet]. 2019;37(1):113. Available from: http://dx.doi.org/10.4103/0255-0857.264495</p>	Yes	Yes
<p>17. Ramakrishna K, Peter JV, Karthik G, Abraham AM, Surekha V, Karthik R, et al. Influenza A (H1N1) 2009 pandemic: was there a difference in the two waves in patients requiring admission to the intensive-care unit? <i>Clinical Microbiology and Infection</i> [Internet]. 2011 Sep;17(9):1355–8. Available from: http://dx.doi.org/10.1111/j.1469-0691.2011.03584.x</p>	Yes	
<p>18. Varghese R, Neeravi A, Subramanian N, Pavithra B, Kavipriya A, Kumar JL, et al. Clonal Similarities and Sequence-Type Diversity of Invasive and Carriage <i>Streptococcus pneumoniae</i> in India among Children under 5 Years. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2019 Jul;37(3):358–61. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_348</p>	Yes	Yes
<p>19. Gunasekaran K, Amladi A, Mathew SK, Miraclin TA, Iyyadurai R. A Case of Septicaemic Melioidosis: Utility of Therapeutic Drug Monitoring and High-Dose Meropenem in Successful Management. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Oct;36(4):597–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_433</p>	Yes	Yes
<p>20. John Binu A, Kumar Mishra A, Gunasekaran K, Iyyadurai R. Cardiovascular manifestations and patient outcomes following snake envenomation: a pilot study. <i>Trop Doct</i> [Internet]. 2018 Nov 28;49(1):10–3. Available from: http://dx.doi.org/10.1177/0049475518814019</p>	Yes	Yes

		21. Das S, Iyadurai R, Gunasekaran K, Karuppusamy R, Mathew Z, Rajadurai E, et al. Clinical characteristics and complications of skull base osteomyelitis: A 12-year study in a teaching hospital in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):834. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_62_19	Yes	
		22. Gunasekaran K, Varghese GM, Bal D. Scrub Typhus and Other Rickettsial Infections. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(S2):S138–43. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23841	Yes	
		23. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	
		24. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	Yes
		25. Thomas L, Chacko B, Peter JV, Jupudi S, Mathuram A, George T, et al. Clinical Profile and Outcome of Critically Ill Patients with Tuberculosis. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(1):21–8. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23503	Yes	Yes
		26. Sathyendra S, Das S, Hephzibah J, Karuppusami R, Gunasekaran K, Shanthly N, et al. Utility of positron emission tomography–computed tomography in the evaluation of fever of unknown origin in a resource-limited tropical nation. <i>World J Nucl Med</i> [Internet]. 2021;20(3):237. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_99_20	Yes	
		27. Shenoy V, Shah S, Kumar S, David D, Gunasekaran K, Priya G, Selvaraj B, Prabhakar Abhilash KP. A prospective cohort study of patients presenting to the emergency department with upper gastrointestinal bleeding. <i>J Family Med Prim Care</i> . 2021 Mar;10(3):1431-1436. doi: 10.4103/jfmpe.jfmpe_1996_20. Epub 2021 Apr 8. PMID: 34041190; PMCID: PMC8140221.	Yes	
15	Turaka Vijay Prakash	1. Varghese GM, Turaka VP, Janardhanan J, Yadav S, Lakshmi KM, S VT, Cherayil B. Serum siderocalin levels in patients with tuberculosis and HIV infection. <i>Int J Infect Dis</i> . 2019 Aug;85:132-134. doi: 10.1016/j.ijid.2019.05.020. Epub 2019 May 18. PMID: 31112763.	Yes	
		2. Rajendra A, Devasia AJ, Francis NR, Turaka VP. Antenatal chemotherapy in a case of diffuse large B-cell lymphoma. <i>BMJ Case Reports</i> [Internet]. 2018 Jan 31;bcr-2017-222992. Available from: http://dx.doi.org/10.1136/bcr-2017-222992	Yes	Yes
17	Muruga Bharathy K.	1. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes

18	Divya Elizabeth Mathew	1. Gunasekaran K, Mathew DE, Sudarsan TI, Iyyadurai R. Fatal colchicine intoxication by ingestion of <i>Gloriosa superba</i> tubers. <i>BMJ Case Rep</i> [Internet]. 2019 May 16;12(5):e228718. Available from: http://dx.doi.org/10.1136/bcr-2018-228718	Yes	Yes
		2. John KJ, Gunasekaran K, Prasad JD, Mathew D, Das S, Sultan N, et al. Predictors of Major Bleeding and Mortality in Dengue Infection: A Retrospective Observational Study in a Tertiary Care Centre in South India. <i>Interdisciplinary Perspectives on Infectious Diseases</i> [Internet]. 2019 Sep 4;2019:1–7. Available from: http://dx.doi.org/10.1155/2019/4823791	Yes	Yes
		3. George AJ, Mathew DE, Lazarus E, Chichra A, Singh B, Gaikwad P. Effectiveness of self-portraits used over personal protective equipment during the COVID-19 pandemic among patients and healthcare workers. <i>Br J Surg</i> . 2021 May 13:znab138. doi: 10.1093/bjs/znab138. Epub ahead of print. PMID: 33984139; PMCID: PMC8241416.	Yes	Yes
19	John Davis Prasad	1. Iyadurai R, Gutta S, Prasad J, Gunasekaran K. Hepatotoxicity and neurotoxicity of Fipronil poisoning in human: A case report. <i>J Family Med Prim Care</i> [Internet]. 2019;8(10):3437. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_486_19	Yes	
		2. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337	Yes	Yes
		3. Alex R, Prasad J, Kuruvilla A, Jacob KS. Self-poisoning with pesticides in India. <i>Br J Psychiatry</i> [Internet]. 2007 Mar;190(3):274–5. Available from: http://dx.doi.org/10.1192/bjp.190.3.274a	Yes	
		4. John KJ, Gunasekaran K, Prasad JD, Mathew D, Das S, Sultan N, et al. Predictors of Major Bleeding and Mortality in Dengue Infection: A Retrospective Observational Study in a Tertiary Care Centre in South India. <i>Interdisciplinary Perspectives on Infectious Diseases</i> [Internet]. 2019 Sep 4;2019:1–7. Available from: http://dx.doi.org/10.1155/2019/4823791	Yes	Yes
		5. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337	Yes	Yes
		6. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan;36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337	Yes	Yes
20	Jonathan Arul Jeevan J	1. Abhilash K, Mitra S, Arul J, Raj P, Balaji V, Kannangai R, et al. Changing paradigm of Cryptococcal meningitis: An eight-year experience from a tertiary hospital in South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2015 Jan;33(1):25–9. Available from: http://dx.doi.org/10.4103/0255-0857.148372	Yes	Yes
		2. Arul JJ, Bala D. Fatal overdose of iron tablets in adults. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2013;17(5):311–3. Available from: http://dx.doi.org/10.4103/0972-5229.120326	Yes	
22	Jambugulam Mohan	1. Venkatesan P, Tiwari A, Dasgupta R, Carey M, Kehlenbrink S, Wickramanayake A, et al. Surrogate measures of insulin sensitivity when compared to euglycemic hyperinsulinemic clamp studies in Asian Indian		

		measures of insulin sensitivity when compared to euglycemic hyperinsulinemic clamp studies in Asian Indian men without diabetes. <i>Journal of Diabetes and its Complications</i> [Internet]. 2016 Mar;30(2):287–91. Available from: http://dx.doi.org/10.1016/j.jdiacomp.2015.11.024	Yes	Yes
		2. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13	Yes	
		3. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13	Yes	
		4. Abhilash KP, Mitra S, Gautam I, Jambugulam M, Jayaseelan V. Clinical score to differentiate scrub typhus and dengue: A tool to differentiate scrub typhus and dengue. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):12. Available from: http://dx.doi.org/10.4103/0974-777X.199996	Yes	Yes
23	Zacharia Mathew C	1. Das S, Iyadurai R, Gunasekaran K, Karuppusamy R, Mathew Z, Rajadurai E, et al. Clinical characteristics and complications of skull base osteomyelitis: A 12-year study in a teaching hospital in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(3):834. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_62_19	Yes	
24	Josh Thomas Georgy	1. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. <i>ecancer</i> [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		2. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalscience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
		3. Georgy JT, Mathuram AJ, George AA, Chandramohan J. Renal cell carcinoma presenting as a cutaneous horn and nodules on the gingiva and scalp. <i>BMJ Case Reports</i> [Internet]. 2017 Aug 18;bcr-2017-220913. Available from: http://dx.doi.org/10.1136/bcr-2017-220913	Yes	Yes
27	Fibi Ninan K	1. Ninan F, Mishra A, John A, Iyadurai R. Splenic granuloma: Melioidosis or Tuberculosis? <i>J Family Med Prim Care</i> [Internet]. 2018;7(1):271. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_171_17	Yes	
		2. Sherin Paul, Sam Marconi David, Mehul Chourasia, Fibi Ninan, Sharon Rymbai. “Road Safety; How well-informed are our rural population?”. <i>Journal of Evidence based Medicine and Healthcare</i> ; Volume 1, Issue 11, November 17, 2014; Page: 1404-1411	Yes	Yes
29	Amita Jacob	1. Jacob A, Thomas L, Stephen K, Marconi S, Noel J, Jacob KS, Prasad J. Nutritional status and intellectual development in children: A community-based study from rural Southern India. <i>Natl Med J India</i> . 2016 Mar-Apr;29(2):82-4. PMID: 27586211.	Yes	Yes
		2. Jacob A, Thomas L, Stephen K, Marconi S, Noel J, Jacob KS, Prasad J. Nutritional status and intellectual		

		development in children: A community-based study from rural Southern India. <i>Natl Med J India</i> . 2016 Mar-Apr;29(2):82-4. PMID: 27586211.	Yes	Yes
31	Vineeth Varghese Thomas	1. George TK, Chase D, Peter JV, Satyendra S, Kavitha R, George LR, et al. Association between a prolonged corrected QT interval and outcomes in patients in a medical Intensive Care Unit. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2015;19(6):326–32. Available from: http://dx.doi.org/10.4103/0972-5229.158271	Yes	
		2. Thomas V, George T, Mishra A, Mannam P, Ramya I. Lateral medullary syndrome after a scorpion sting. <i>J Family Med Prim Care</i> [Internet]. 2017;6(1):155. Available from: http://dx.doi.org/10.4103/2249-4863.214988	Yes	
		3. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes
34	Sheba Meriam Thomas	1. Prabhakar Abhilash K, Vincent D, George A, Kalyaniwala K, Prajapathi A, Thomas S. Pattern and outcome of unintentional pediatric trauma in the emergency department of a tertiary care hospital in South India. <i>J Med Sci</i> [Internet]. 2018;38(6):269. Available from: http://dx.doi.org/10.4103/jmedsci.jmedsci_82_18		Yes
		2. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. <i>Indian J Hematol Blood Transfus</i> [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Mark Ranjan Jesudason	1. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328	Yes	Yes
		2. Avula J, Varghese G, Sebastian T, Jesudason MR. Is Local Surgical Site Infiltration as Efficacious as Epidural Analgesia in Laparoscopic Low Anterior Resection? JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/30356.10794	Yes	
		3. Veeraraghavan B, Jesudason MR, Jude Prakasah JA, Anandan S, Sahni RD, Pragasam AK, et al. Antimicrobial Susceptibility Profiles of Gram-Negative Bacteria Causing Infections Collected Across India during 2014–2016: Study for Monitoring Antimicrobial Resistance Trend Report. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):32–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_415	Yes	Yes
		4. Yacob M, Jesudason M, Nayak S. Spontaneous liver rupture: A report of two cases. J Emerg Trauma Shock [Internet]. 2013;6(1):50. Available from: http://dx.doi.org/10.4103/0974-2700.106326	Yes	Yes
		5. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. Indian J Gastroenterol [Internet]. 2010 Jan;29(1):32–6. Available from: http://dx.doi.org/10.1007/s12664-010-0005-4	Yes	Yes
		6. Mittal R, Perakath B, Chase S, Jesudason MR, Nayak S. Transanal excision of anorectal lesions--a single centre experience. Trop Gastroenterol. 2010 Jan-Mar;31(1):65-8. PMID: 20860237.	Yes	

<p>7. Chase S, Mittal R, Jesudason MR, Nayak S, Perakath B. Anal sphincter repair for fecal incontinence: experience from a tertiary care centre. Indian J Gastroenterol [Internet]. 2010 Jul;29(4):162–5. Available from: http://dx.doi.org/10.1007/s12664-010-0037-9</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. Indian J Gastroenterol [Internet]. 2010 Sep;29(5):211–211. Available from: http://dx.doi.org/10.1007/s12664-010-0056-6</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Deshpande GA, Mittal R, Jesudasan MR, Perakath B. Surgical manifestations of scrub typhus: A diagnostic dilemma. Natl Med J India. 2015 Jan-Feb;28(1):12-3. PMID: 26219315.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. Colorectal Dis [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600</p>	<p>Yes</p>	
<p>11. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. Colorectal Dis [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600</p>	<p>Yes</p>	
<p>13. Muthusami JC, Vyas FL, Mukundan U, Jesudason MR, Govil S, Jesudason SRB. Mycobacterium fortuitum: an</p>		

<p>iatrogenic cause of soft tissue infection in surgery. ANZ Journal of Surgery [Internet]. 2004 Aug;74(8):662–6. Available from: http://dx.doi.org/10.1111/j.1445-1433.2004.03018.x</p>	Yes	Yes
<p>14. Vyas FL, Jesudason MR, Mathai V, Jesudason SR. Left paraduodenal hernia: an uncommon cause of chronic abdominal pain. Trop Gastroenterol. 2004 Oct-Dec;25(4):189-90. PMID: 15912984.</p>	Yes	
<p>15. Muthusami JC, Jesudason MR, Jesudason SRB, Subashini J, Ramakrishna B. Histologically Benign Pleomorphic Adenoma of Parotid with Subcutaneous Metastases. Otolaryngol Head Neck Surg [Internet]. 2005 Dec;133(6):985–6. Available from: http://dx.doi.org/10.1016/j.otohns.2005.03.052</p>	Yes	Yes
<p>16. Mathew A, Abraham V, Shankar U, Thomas SV, Jesudason MR, Perakath B. A tale behind the rectum. Trop Gastroenterol. 2008 Apr-Jun;29(2):103-4. PMID: 18972772.</p>	Yes	
<p>17. Kalu E, Fakokunde A, Jesudason M, Whitlow B. Acute colonic pseudo-obstruction (Ogilvie’s Syndrome) following caesarean section for triplets. Journal of Obstetrics and Gynaecology [Internet]. 2005 Apr;25(3):299–300. Available from: http://dx.doi.org/10.1080/01443610500105928</p>	Yes	Yes
<p>18. Jesudason SRB, Jesudason MR, Mukha RP, Vyas FL, Govil S, Muthusami JC. Management of adult choledochal cysts – a 15-year experience. HPB [Internet]. 2006 Aug;8(4):299–305. Available from: http://dx.doi.org/10.1080/13651820500466715</p>	Yes	
<p>19. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. Indian J Gastroenterol [Internet]. 2010 Jan;29(1):32–6. Available from: http://dx.doi.org/10.1007/s12664-010-0005-4</p>	Yes	Yes
<p>20. Yacob M, Jesudason M, Nayak S. Spontaneous liver rupture: A report of two cases. J Emerg Trauma Shock</p>	Yes	Yes

<p>[Internet]. 2013;6(1):50. Available from: http://dx.doi.org/10.4103/0974-2700.106326</p>		
<p>21. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Franklyn J, Varghese G, Rghunath R, Sebastian T, Jesudason MR. Oncological outcomes of obstructed locally advanced rectal cancer in the era of multi-modal therapy. Int Surg J [Internet]. 2018 Oct 26;5(11):3695. Available from: http://dx.doi.org/10.18203/2349-2902.isj20184647</p>	<p>Yes</p>	
<p>24. Jain P, Perakath B, Jesudason MR, Nayak S. The effect of autologous bone marrow-derived cells on healing chronic lower extremity wounds: results of a randomized controlled study. Ostomy Wound Manage. 2011 Jul;57(7):38-44. PMID: 21904014.</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Gohil AJ, Gupta AK, Jesudason MR, Nayak S. Graciloplasty for Anal Incontinence—Is Electrical Stimulation Necessary? Ann Plast Surg [Internet]. 2019 Jun;82(6):671–8. Available from: http://dx.doi.org/10.1097/SAP.0000000000001770</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. Colorectal Dis [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600</p>	<p>Yes</p>	

1.	Yes	
2. Franklyn J, George SV, Yacob M, Abraham V, Chandran S, Sebastian T, Samarasam I. Surgical Outcomes Associated with Operable Gastric Cancer in a Tertiary Care Indian Hospital. <i>J Gastric Cancer</i> . 2017 Mar;17(1):63-73. doi: 10.5230/jgc.2017.17.e7. Epub 2017 Mar 20. PMID: 28337364; PMCID: PMC5362835.	Yes	Yes
3. Yacob M, Inian S, Sudhakar CB. Gastrointestinal Stromal Tumours: Review of 150 Cases from a Single Centre. <i>Indian J Surg</i> . 2015 Dec;77(Suppl 2):505-10. doi: 10.1007/s12262-013-0899-z. Epub 2013 Mar 28. PMID: 26730054; PMCID: PMC4692851.		Yes
4. Mittal R, Samarasam I, Chandran S, Mathew G. Primary splenic flexure volvulus. <i>Singapore Med J</i> . 2007 Mar;48(3):e87-9. PMID: 17342279.	Yes	
5. Varghese G, George SV, Samarasam I. Is There A Role for Routine Nasogastric Intubation in Elective Subtotal Gastrectomy for Gastric Malignancy? <i>Medical Science</i> 2016 Oct ; 6:(10): 362-364.	Yes	
6. Pragasam AK, Veeraraghavan B, Anandan S, Narasiman V, Sistla S, Kapil A, et al. Dominance of International High-Risk Clones in Carbapenemase-Producing <i>Pseudomonas aeruginosa</i> : Multicentric Molecular Epidemiology Report from India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):344–51. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_294	Yes	Yes
7. Rymbai M, Ramalingam V, Samarasan I, Chandran B, Mathew G, Jerobin J, et al. Frequency of Epstein - Barr virus infection as detected by messenger RNA for EBNA 1 in histologically proven gastric adenocarcinoma in patients presenting to a tertiary care center in South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2015 Jul;33(3):369–73. Available from: http://dx.doi.org/10.4103/0255-0857.158556	Yes	Yes

<p>8. Samarasam I, Chandran S, Shukla V, Mathew G. A missing denture's misadventure! Diseases of the Esophagus [Internet]. 2006 Feb 1;19(1):53–5. Available from: http://dx.doi.org/10.1111/j.1442-2050.2006.00539.x</p>	<p>Yes</p>	
<p>9. Rymbai M, Ramalingam V, Samarasan I, Chandran B, Mathew G, Jerobin J, et al. Frequency of Epstein - Barr virus infection as detected by messenger RNA for EBNA 1 in histologically proven gastric adenocarcinoma in patients presenting to a tertiary care center in South India. Indian Journal of Medical Microbiology [Internet]. 2015 Jul;33(3):369–73. Available from: http://dx.doi.org/10.4103/0255-0857.158556</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Jiwanmall SA, Kattula D, Nandyal MB, Devika S, Kapoor N, Joseph M, et al. Psychiatric Burden in the Morbidly Obese in Multidisciplinary Bariatric Clinic in South India. Indian Journal of Psychological Medicine [Internet]. 2018 Mar;40(2):129–33. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_187_17</p>	<p>Yes</p>	<p>Yes</p>
<p>11. M Y. Composite Glandular and Neuroendocrine Carcinoma of the Stomach-Two Case Reports. J Gastric Disord Ther [Internet]. 2015;1(2). Available from: http://dx.doi.org/10.16966/2381-8689.110</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Surendran S, Samuel AS, Yacob M, Abraham V, Gnanamuthu BR, Samarasam I. Minimally invasive surgery for adult oesophageal duplication cysts: Clinical profile and outcomes of treatment from a tertiary care centre and a review of literature. J Minim Access Surg. 2021 May 6. doi: 10.4103/jmas.JMAS_137_20. Epub ahead of print. PMID: 34045403.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Surendran S, Samuel AS, Yacob M, Abraham V, Gnanamuthu BR, Samarasam I. Minimally invasive surgery for adult oesophageal duplication cysts: Clinical profile and outcomes of treatment from a tertiary care centre and a review of literature. J Minim Access Surg. 2021 May 6. doi:</p>	<p>Yes</p>	

10.4103/jmas.JMAS_137_20. Epub ahead of print. PMID: 34045403.

3	Pranay Gaikwad	1. Rajinikanth J, Balaji V, Gaikwad P, Muthusami JC. Melioidosis of the Parotid: The Tip of the Iceberg. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2008 Nov;139(5):731–2. Available from: http://dx.doi.org/10.1016/j.otohns.2008.07.016	Yes	Yes
		2. Jacob TJ, Gaikwad P, Tirkey AJ, Rajinikanth J, Raj JP, Muthusami JC. Perforated obturator Littre hernia. <i>Can J Surg</i> . 2009 Jun;52(3):E77-8. PMID: 19503657; PMCID: PMC2689741.	Yes	
		3. Mathew JK, Pandian RMK, Gaikwad P, Rabi S. 2019. Non-dendritic Langerhans cells in normal and malignant buccal mucosa. <i>Eur J Anat</i> . 23:383-388.	Yes	
		4. Selvaraj DSS, Gaikwad P, Ebenezer J. Palatal flap in bilateral inferior partial maxillectomy. <i>BMJ Case Rep</i> [Internet]. 2021 Mar;14(3):e239006. Available from: http://dx.doi.org/10.1136/bcr-2020-239006	Yes	Yes
		5. Abraham AP, Franklyn J, Chandramohan J, Gaikwad P, Muthusami JC. Malignant Peripheral Nerve Sheath Tumour of the Small Bowel Presenting with Intussusception and Perforation: a Double Jeopardy? <i>Indian J Surg Oncol</i> . 2017 Jun;8(2):206-209. doi: 10.1007/s13193-016-0572-7. Epub 2016 Nov 8. PMID: 28546722; PMCID: PMC5427022.	Yes	Yes
		6. George AJ, Gaikwad P, Samuel VM, Thomas CT, Tirkey AJ, J R, et al. Prospective Study on Effectiveness of Facial Nerve Monitoring in Improving the Surgical Outcomes for Parotidectomy of Benign Parotid Tumours in a Tertiary Hospital in South India. <i>jebmh</i> [Internet]. 2021 May 31;8(22):1858–62. Available from: http://dx.doi.org/10.18410/jebmh/2021/350		
4	Suchita Chase	1. Dsouza R, Roopavathana B, Chase S, Nayak S. <i>Streptococcus constellatus</i> : a rare causative agent of pyogenic liver abscess. <i>BMJ Case Rep</i> [Internet]. 2019 Dec;12(12):e229738. Available from:	Yes	Yes

		http://dx.doi.org/10.1136/bcr-2019-229738		
		2. Mittal R, Perakath B, Chase S, Jesudason MR, Nayak S. Transanal excision of anorectal lesions--a single centre experience. Trop Gastroenterol. 2010 Jan-Mar;31(1):65-8. PMID: 20860237.	Yes	
		3. Chase S, Mittal R, Jesudason MR, Nayak S, Perakath B. Anal sphincter repair for fecal incontinence: experience from a tertiary care centre. Indian J Gastroenterol [Internet]. 2010 Jul;29(4):162–5. Available from: http://dx.doi.org/10.1007/s12664-010-0037-9	Yes	Yes
		4. Nadarajan AR, Rymbai ML, Chase S, Nayak S. Jejunal Diverticulosis Presenting as an Obscure Gastrointestinal Bleed—a Challenge in Diagnosis and Management. Indian J Surg [Internet]. 2018 Jul 9;81(1):86–8. Available from: http://dx.doi.org/10.1007/s12262-018-1787-3		Yes
		5. Nadarajan, A. R., Rymbai, M. L., Chase, S. and Nayak, S. Jejunal Diverticulosis Presenting as an Obscure Gastrointestinal Bleed—a Challenge in Diagnosis and Management Indian Journal of Surgery; 2018, 1-3		Yes
		6. Vigashini A, Reddy M, John A, Moray K, R G, Kalipatnapu S, et al. Prevalence of fecal incontinence among women in a rural community in Southern India. Int J Med Sci Public Health [Internet]. 2019;(0):1. Available from: http://dx.doi.org/10.5455/ijmsph.2019.0305715052019		
		7. Philip Sridhar R, Coelho VV, Roopavathana B, Chase S. Opportunistic penicilliosis infection causing intestinal obstruction in people living with HIV complicating antiretroviral therapy. BMJ Case Rep [Internet]. 2020 Feb;13(2):e230121. Available from: http://dx.doi.org/10.1136/bcr-2019-230121	Yes	

5	Rohin Mittal	1. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using	Yes	
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molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18	Yes	
2. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18	Yes	
3. Mittal R, Samarasam I, Chandran S, Mathew G. Primary splenic flexure volvulus. Singapore Med J. 2007 Mar;48(3):e87-9. PMID: 17342279.	Yes	
4. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. Indian J Gastroenterol [Internet]. 2010 Jan;29(1):32–6. Available from: http://dx.doi.org/10.1007/s12664-010-0005-4	Yes	Yes
5. Mittal R, Perakath B, Chase S, Jesudason MR, Nayak S. Transanal excision of anorectal lesions--a single centre experience. Trop Gastroenterol. 2010 Jan-Mar;31(1):65-8. PMID: 20860237.	Yes	
6. Chase S, Mittal R, Jesudason MR, Nayak S, Perakath B. Anal sphincter repair for fecal incontinence: experience from a tertiary care centre. Indian J Gastroenterol [Internet]. 2010 Jul;29(4):162–5. Available from: http://dx.doi.org/10.1007/s12664-010-0037-9	Yes	Yes
7. Mittal R, Perakath B. Evidence-Based Surgery: Knowledge, Attitudes, and Perceived Barriers among Surgical Trainees. Journal of Surgical Education [Internet]. 2010 Sep;67(5):278–82. Available from: http://dx.doi.org/10.1016/j.jsurg.2010.06.012	Yes	Yes
8. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. Indian J Gastroenterol [Internet]. 2010 Sep;29(5):211–211. Available from: http://dx.doi.org/10.1007/s12664-010-0056-6	Yes	Yes

9. Kota AA, Mittal R, Nayak S. Castleman's disease: a rare presacral tumour. <i>Colorectal Dis</i> . 2012 Mar;14(3):e129-30. doi: 10.1111/j.1463-1318.2011.02768.x. PMID: 21848666.	Yes	
10. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
11. Mittal R, Stephen E, Keshava SN, Moses V, Agarwal S. Percutaneous Cyanoacrylate Glue Embolization for Peripheral Pseudoaneurysms: An Alternative Treatment. <i>Indian J Surg</i> [Internet]. 2012 Mar 24;74(6):483–5. Available from: http://dx.doi.org/10.1007/s12262-012-0456-1	Yes	Yes
12. Deshpande GA, Mittal R, Jesudasan MR, Perakath B. Surgical manifestations of scrub typhus: A diagnostic dilemma. <i>Natl Med J India</i> . 2015 Jan-Feb;28(1):12-3. PMID: 26219315.	Yes	Yes
13. Franklyn J. Demographics and outcomes of surgically treated right sided colon cancer in India: a 9-year single institution experience. <i>TG</i> [Internet]. 2016 Mar 1;37(1):46–52. Available from: http://dx.doi.org/10.7869/tg.319	Yes	
14. Sirohi B, Shrikhande SV, Perakath B, Raghunandharao D, Julka PK, Lele V, et al. Indian Council of Medical Research consensus document for the management of colorectal cancer. <i>Indian Journal of Medical and Paediatric Oncology</i> [Internet]. 2014 Jul;35(03):192–6. Available from: http://dx.doi.org/10.4103/0971-5851.142031	Yes	
15. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. <i>Colorectal Dis</i> [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600	Yes	
16. Mehta A, Mittal R, Chandrakumaran K, Carr N, Daval S.		

<p>Mohamed F, et al. Peritoneal Involvement Is More Common Than Nodal Involvement in Patients With High-Grade Appendix Tumors Who Are Undergoing Prophylactic Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy. <i>Diseases of the Colon & Rectum</i> [Internet]. 2017 Nov;60(11):1155–61. Available from: http://dx.doi.org/10.1097/DCR.0000000000000869</p>	<p>Yes</p>	
<p>17. Mittal R, Chandramohan A, Moran B. Pseudomyxoma peritonei: natural history and treatment. <i>International Journal of Hyperthermia</i> [Internet]. 2017 Jun 30;33(5):511–9. Available from: http://dx.doi.org/10.1080/02656736.2017.1310938</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Mittal R, Sbaih M, Motson RW, Arulampalam T. Use of a robotic camera holder (FreeHand®) for laparoscopic appendectomy. <i>Minimally Invasive Therapy & Allied Technologies</i> [Internet]. 2019 Feb 21;29(1):56–60. Available from: http://dx.doi.org/10.1080/13645706.2019.1576052</p>	<p>Yes</p>	
<p>19. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. <i>Indian J Cancer</i> [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18</p>	<p>Yes</p>	
<p>20. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. <i>Indian J Cancer</i> [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18</p>	<p>Yes</p>	
<p>21. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open</i> [Internet]. 2020;7:100222. Available from: https://doi.org/10.1016/j.ejro.2020.100222</p>	<p>Yes</p>	<p>Yes</p>

		2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223		
		22. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
		23. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. <i>Colorectal Dis</i> [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600	Yes	
		24. Mittal R, Jesudason MR, Nayak S. Selective histopathology in cholecystectomy for gallstone disease. <i>Indian J Gastroenterol</i> [Internet]. 2010 Jan;29(1):32–6. Available from: http://dx.doi.org/10.1007/s12664-010-0005-4	Yes	Yes
		25. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open</i> [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
		26. Mittal R, Stephen E, Keshava SN, Moses V, Agarwal S. Percutaneous Cyanoacrylate Glue Embolization for Peripheral Pseudoaneurysms: An Alternative Treatment. <i>Indian J Surg</i> [Internet]. 2012 Mar 24;74(6):483–5. Available from: http://dx.doi.org/10.1007/s12262-012-0456-1		Yes
6	Cecil T. Thomas	1. Nelamangala Ramakrishnaiah VP, Thomas CT, Sundar E, Reddy KS, Krishnamachari S. Preoperative Radiotherapy in Carcinoma Rectum. <i>Indian J Surg Oncol</i> [Internet]. 2012 Aug 9;3(4):302–7. Available from: http://dx.doi.org/10.1007/s13193-012-0181-z	Yes	Yes

		2. Gupta A, Thomas CT, Gaikwad P. Slowdown during Parotidectomy. Otolaryngol Head Neck Surg [Internet]. 2013 Mar 21;149(2):345–6. Available from: http://dx.doi.org/10.1177/0194599813482108	Yes	Yes
		3. Franklyn J, Janakiraman R, Tirkey AJ, Thankachan C, Muthusami J. Oral Verrucous Carcinoma: Ten Year Experience from a Tertiary Care Hospital in India. Indian J Med Paediatr Oncol. 2017 Oct-Dec;38(4):452-455. doi: 10.4103/ijmpo.ijmpo_153_16. PMID: 29333011; PMCID: PMC5759063.	Yes	
		4. Konduru V, Thomas CT, Gaikwad P. Curious case of the bilaterally absent omohyoid muscle. British Journal of Oral and Maxillofacial Surgery [Internet]. 2017 Jul;55(6):639–40. Available from: http://dx.doi.org/10.1016/j.bjoms.2016.12.004	Yes	
		5. George AJ, Gaikwad P, Samuel VM, Thomas CT, Tirkey AJ, J R, et al. Prospective Study on Effectiveness of Facial Nerve Monitoring in Improving the Surgical Outcomes for Parotidectomy of Benign Parotid Tumours in a Tertiary Hospital in South India. jebmh [Internet]. 2021 May 31;8(22):1858–62. Available from: http://dx.doi.org/10.18410/jebmh/2021/350		
7	Gigi Varghese	1. Avula J, Varghese G, Sebastian T, Jesudason MR. Is Local Surgical Site Infiltration as Efficacious as Epidural Analgesia in Laparoscopic Low Anterior Resection? JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/30356.10794	Yes	
		2. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. Colorectal Dis [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600	Yes	
		3. Raghunath R, Varghese G, Simon B. Chronic arthritis of the		

<p>hip joint: an unusual complication of an inadequately treated fistula-in-ano. Case Reports [Internet]. 2014 Nov 20;2014(nov20 1):bcr2014207086–bcr2014207086. Available from: http://dx.doi.org/10.1136/bcr-2014-207086</p>	Yes	Yes
<p>4. Sebastian A, Thomas A, Varghese G, Yadav B, Chandy R, Peedicayil A. Outcome of Bowel Resection in Women with Advanced Ovarian Carcinoma. Indian J Surg Oncol [Internet]. 2018 Jul 20;9(4):511–8. Available from: http://dx.doi.org/10.1007/s13193-018-0790-2</p>	Yes	Yes
<p>5. Varghese G. Feasibility and Efficacy of Using Hem-o-lok Polymeric Clips in Appendicular Stump Closure in Laparoscopic Appendectomy. Cureus [Internet]. 2018 Jun 23; Available from: http://dx.doi.org/10.7759/cureus.2871</p>	Yes	
<p>6. Nadarajan AR, Varghese G. Abdominal Surgical Emergencies in Patients with Hematological Disorders: An Exacting Experience for Surgeons. Cureus [Internet]. 2019 Feb 5; Available from: http://dx.doi.org/10.7759/cureus.4017</p>	Yes	
<p>7. Franklyn J, Varghese G, Mittal R, Rebekah G, Jesudason MR, Perakath B. A prospective randomized controlled trial comparing early postoperative complications in patients undergoing loop colostomy with and without a stoma rod. Colorectal Dis [Internet]. 2017 Jul;19(7):675–80. Available from: http://dx.doi.org/10.1111/codi.13600</p>	Yes	
<p>8. Avula J, Varghese G, Yadav B, Chandy TT. Impact of Intra-Operative Fluid Therapy on Short Term Outcomes in Patients Undergoing Advanced Laparoscopic Colorectal Operations Performed for Colorectal Cancer. jemds [Internet]. 2020 Jan 6;09(01):29–32. Available from: http://dx.doi.org/10.14260/jemds/2020/7</p>	Yes	
<p>9. Varghese G, George SV, Samarasam I. Is There A Role for Routine Nasogastric Intubation in Elective Subtotal Gastrectomy for Gastric Malignancy? Medical Science 2016 Oct ; 6:(10): 362-364.</p>	Yes	
<p>10. Franklyn J, Varghese G, Rghunath R, Sebastian T,</p>		

		Jesudason MR. Oncological outcomes of obstructed locally advanced rectal cancer in the era of multi-modal therapy. Int Surg J [Internet]. 2018 Oct 26;5(11):3695. Available from: http://dx.doi.org/10.18203/2349-2902.isj20184647	Yes	
		11. Varghese G, Kalipatnapu S. Recurrent pilonidal sinus with mycobacterial infection: Implications. Curr Med Issues [Internet]. 2019;17(4):138. Available from: http://dx.doi.org/10.4103/cmi.cmi_46_19	Yes	
		12. Varghese G, Dsouza R, Thomas S, Abraham D. Metastasis of carcinoma rectum to the breast: A rare entity. Curr Med Issues [Internet]. 2020;18(1):55. Available from: http://dx.doi.org/10.4103/cmi.cmi_45_19	Yes	
		13. Iype GR, Kalipatnapu S, Masih D, Varghese G. Not all colonic growths are malignant. BMJ Case Rep [Internet]. 2019 Jul;12(7):e229515. Available from: http://dx.doi.org/10.1136/bcr-2019-229515	Yes	Yes
		14. Iype GR, Kalipatnapu S, Masih D, Varghese G. Not all colonic growths are malignant. BMJ Case Rep [Internet]. 2019 Jul;12(7):e229515. Available from: http://dx.doi.org/10.1136/bcr-2019-229515	Yes	Yes
8	Rajat Raghunath	1. Rajat Raghunath, Serina Ruth Salins, Indrani Sen, Edwin Stephen Inguinal hernia repair under local anaesthesia - a lost art. Indian Journal of Applied Research; Volume : 6, Issue : 2, February 2016	Yes	
		2. Raghunath R, Varghese G, Simon B. Chronic arthritis of the hip joint: an unusual complication of an inadequately treated fistula-in-ano. Case Reports [Internet]. 2014 Nov 20;2014(nov20 1):bcr2014207086–bcr2014207086. Available from: http://dx.doi.org/10.1136/bcr-2014-207086	Yes	Yes
		3. Franklyn J, Varghese G, Rghunath R, Sebastian T, Jesudason MR. Oncological outcomes of obstructed locally advanced rectal cancer in the era of multi-modal therapy. Int Surg J [Internet]. 2018 Oct 26;5(11):3695. Available from: http://dx.doi.org/10.18203/2349-2902.isj20184647	Yes	

9	Beulah Roopavathana	1.		Yes	
		2. Dsouza R, Roopavathana B, Chase S, Nayak S. Streptococcus constellatus: a rare causative agent of pyogenic liver abscess. BMJ Case Rep [Internet]. 2019 Dec;12(12):e229738. Available from: http://dx.doi.org/10.1136/bcr-2019-229738		Yes	
		3. Philip Sridhar R, Coelho VV, Roopavathana B, Chase S. Opportunistic penicilliosis infection causing intestinal obstruction in people living with HIV complicating antiretroviral therapy. BMJ Case Rep [Internet]. 2020 Feb;13(2):e230121. Available from: http://dx.doi.org/10.1136/bcr-2019-230121		Yes	
10	Vasanth Mark Samuel	1. George AJ, Gaikwad P, Samuel VM, Thomas CT, Tirkey AJ, J R, et al. Prospective Study on Effectiveness of Facial Nerve Monitoring in Improving the Surgical Outcomes for Parotidectomy of Benign Parotid Tumours in a Tertiary Hospital in South India. jebmh [Internet]. 2021 May 31;8(22):1858–62. Available from: http://dx.doi.org/10.18410/jebmh/2021/350			
11	Yacob Myla	1. Yacob M, Kaiser S, Abhilash KP. Profile and outcome of patients with ground-level falls. J Family Med Prim Care [Internet]. 2020;9(2):614. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_1110_19		Yes	
		2.		Yes	
		3. Franklyn J, George SV, Yacob M, Abraham V, Chandran S, Sebastian T, Samarasam I. Surgical Outcomes Associated with Operable Gastric Cancer in a Tertiary Care Indian Hospital. J Gastric Cancer. 2017 Mar;17(1):63-73. doi: 10.5230/jgc.2017.17.e7. Epub 2017 Mar 20. PMID: 28337364; PMCID: PMC5362835.		Yes	Yes
		4. Yacob M, Inian S, Sudhakar CB. Gastrointestinal Stromal Tumours: Review of 150 Cases from a Single Centre. Indian J Surg. 2015 Dec;77(Suppl 2):505-10. doi: 10.1007/s12262-			Yes

013-0899-z. Epub 2013 Mar 28. PMID: 26730054; PMCID: PMC4692851.		
5. Yacob M, Raju R, Vyas F, Joseph P, Sitaram V. Management of colorectal cancer liver metastasis in a patient with immune thrombocytopaenia. <i>annals</i> [Internet]. 2013 Mar;95(2):e26–7. Available from: http://dx.doi.org/10.1308/003588413X13511609957498	Yes	Yes
6. Abraham V, Myla Y, Verghese S, Chandran BS. Morgagni-Larrey Hernia- a Review of 20 Cases. <i>Indian J Surg</i> [Internet]. 2012 Mar 16;74(5):391–5. Available from: http://dx.doi.org/10.1007/s12262-012-0431-x		Yes
7. Yacob M, Jesudason M, Nayak S. Spontaneous liver rupture: A report of two cases. <i>J Emerg Trauma Shock</i> [Internet]. 2013;6(1):50. Available from: http://dx.doi.org/10.4103/0974-2700.106326	Yes	Yes
8. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
9. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
10. Yacob M, Jesudason M, Nayak S. Spontaneous liver rupture: A report of two cases. <i>J Emerg Trauma Shock</i> [Internet]. 2013;6(1):50. Available from: http://dx.doi.org/10.4103/0974-2700.106326	Yes	Yes
11. M Y. Composite Glandular and Neuroendocrine Carcinoma of the Stomach-Two Case Reports. <i>J Gastric Disord Ther</i> [Internet]. 2015;1(2). Available from: http://dx.doi.org/10.16966/2381-8689.110	Yes	Yes
12. Surendran S, Samuel AS, Yacob M, Abraham V, Gnanamuthu BR, Samarasam I. Minimally invasive surgery		

		for adult oesophageal duplication cysts: Clinical profile and outcomes of treatment from a tertiary care centre and a review of literature. J Minim Access Surg. 2021 May 6. doi: 10.4103/jmas.JMAS_137_20. Epub ahead of print. PMID: 34045403.	Yes	Yes
12	Suraj S	1. Surendran S, Samuel AS, Yacob M, Abraham V, Gnanamuthu BR, Samarasam I. Minimally invasive surgery for adult oesophageal duplication cysts: Clinical profile and outcomes of treatment from a tertiary care centre and a review of literature. J Minim Access Surg. 2021 May 6. doi: 10.4103/jmas.JMAS_137_20. Epub ahead of print. PMID: 34045403.	Yes	Yes
14	Paul Trinity Stephen D	1. Stephen DPT, Abraham V, Karuppusami R. Evaluation of Usefulness of Mannheim Peritonitis Index and APACHE II Score in Predicting Mortality and Morbidity in Patients with Peritonitis- A Prospective Diagnostic Test Study. JCDR [Internet]. 2020; Available from: http://dx.doi.org/10.7860/JCDR/2020/45556.14110	Yes	
15	Ajith John George	1. Joseph M, Nair S, George AJ, Karthic JC. The incidence of deep venous thrombosis in high-risk Indian neurosurgical patients: Need for early chemoprophylaxis? Indian Journal of Critical Care Medicine [Internet]. 2016;20(7):412–6. Available from: http://dx.doi.org/10.4103/0972-5229.186223	Yes	
		2. George AJ, Mathew DE, Lazarus E, Chichra A, Singh B, Gaikwad P. Effectiveness of self-portraits used over personal protective equipment during the COVID-19 pandemic among patients and healthcare workers. Br J Surg. 2021 May 13:znab138. doi: 10.1093/bjs/znab138. Epub ahead of print. PMID: 33984139; PMCID: PMC8241416.	Yes	Yes
		3. Das S, Iyadurai R, Gunasekaran K, Karuppusamy R, Mathew Z, Rajadurai E, et al. Clinical characteristics and complications of skull base osteomyelitis: A 12-year study in a teaching hospital in South India. J Family Med Prim Care [Internet]. 2019;8(3):834. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_62_19	Yes	

		4. George AJ, Gaikwad P, Samuel VM, Thomas CT, Tirkey AJ, J R, et al. Prospective Study on Effectiveness of Facial Nerve Monitoring in Improving the Surgical Outcomes for Parotidectomy of Benign Parotid Tumours in a Tertiary Hospital in South India. <i>jebmh</i> [Internet]. 2021 May 31;8(22):1858–62. Available from: http://dx.doi.org/10.18410/jebmh/2021/350		
16	Negine Paul P	1. Joseph P, Gnanamuthu BR, Paul N, Abraham V. Double-barrel adult congenital broncho-esophageal fistulae-images. <i>Indian J Thorac Cardiovasc Surg</i> . 2021 Mar;37(2):200-202. doi: 10.1007/s12055-020-01047-3. Epub 2020 Oct 7. PMID: 33642718; PMCID: PMC7876179.	Yes	Yes
21	Rajeevan P.S	1. Philip Sridhar R, Coelho VV, Roopavathana B, Chase S. Opportunistic penicilliosis infection causing intestinal obstruction in people living with HIV complicating antiretroviral therapy. <i>BMJ Case Rep</i> [Internet]. 2020 Feb;13(2):e230121. Available from: http://dx.doi.org/10.1136/bcr-2019-230121	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Antony Devasia	1. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. Urol Ann [Internet]. 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	Yes
		2. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. Urol Ann [Internet]. 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	
		3. Chandrasingh J, Venkatramani V, George AJ, Panda A, Devasia A. Urethral duplication with unusual cause of bladder outlet obstruction. Indian J Urol [Internet]. 2016;32(2):156. Available from: http://dx.doi.org/10.4103/0970-1591.174780	Yes	Yes
		4. Arora R, George AJP, Eapen A, Devasia A. Carcinoma prostate masquerading as a hemorrhagic pelvic cyst. Int braz j urol [Internet]. 2017 Apr;43(2):371–2. Available from: http://dx.doi.org/10.1590/S1677-5538.IBJU.2015.0207	Yes	
		5. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.	Yes	Yes
		6. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.	Yes	Yes
		7. Kekre N, Rajaian S, Kumar S, Gopalakrishnan G, Chacko N, Devasia A. Outcome of shock wave lithotripsy as monotherapy for large solitary renal stones (>2 cm in size) without stenting. Indian J Urol [Internet]. 2010;26(3):359. Available from: http://dx.doi.org/10.4103/0970-1591.70568	Yes	Yes
		8. Devasia A, Kumar S, Kekre N, Katumalla F, Kumar R, Chacko N. Second transurethral resection in T1G3 bladder tumors - Selectively avoidable? Indian J Urol [Internet]. 2011;27(2):176. Available from: http://dx.doi.org/10.4103/0970-1591.82833	Yes	Yes
		9. Kekre N, Chacko N, Gupta G, Paul M, Kumar S, Devasia A, et al. Does urinary metabolic assessment in idiopathic calcium nephrolithiasis matter? A matched case control study among Indian siblings. Indian J Urol [Internet]. 2012;28(4):409. Available from: http://dx.doi.org/10.4103/0970-1591.105752	Yes	Yes
		10. Arora R, Abrol N, Antonisamy B, Vanitha S, Chandrasingh J, Kumar S, et al. Urine and serum fetuin-A levels in patients with urolithiasis. Indian J Urol [Internet]. 2017;33(4):291. Available from: http://dx.doi.org/10.4103/iju.IJU_340_16	Yes	Yes

11. Kekre N, Venkatramani V, Kumar S, Chandrasingh J, Devasia A. Perioperative complications and postoperative outcomes of partial nephrectomy for renal cell carcinoma: Does indication matter? Indian J Urol [Internet]. 2017;33(2):140. Available from: http://dx.doi.org/10.4103/0970-1591.203420	Yes	Yes
12. Bhagat SK, Gopalakrishnan G, Kumar S, Devasia A, Kekre NS. Redo-urethroplasty in pelvic fracture urethral distraction defect: an audit. World J Urol [Internet]. 2010 Mar 5;29(1):97–101. Available from: http://dx.doi.org/10.1007/s00345-010-0524-8	Yes	Yes
13. Nirmal TJ, Gupta AK, Kumar S, Devasia A, Chacko N, kekre NS. Tensor fascia lata flap reconstruction following groin dissection: is it worthwhile? World J Urol [Internet]. 2011 May 31;29(4):555–9. Available from: http://dx.doi.org/10.1007/s00345-011-0706-z	Yes	Yes
14. Phukan C, Nirmal T, Wann C, Chandrasingh J, Kumar S, Kekre N, et al. Can we predict the need for intervention in steinstrasse following shock wave lithotripsy? Urol Ann [Internet]. 2017;9(1):51. Available from: http://dx.doi.org/10.4103/0974-7796.198870	Yes	Yes
15. Phukan C, Nirmal T, Wann C, Chandrasingh J, Kumar S, Kekre N, et al. Can we predict the need for intervention in steinstrasse following shock wave lithotripsy? Urol Ann [Internet]. 2017;9(1):51. Available from: http://dx.doi.org/10.4103/0974-7796.198870	Yes	Yes
16. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. Arab Journal of Urology [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001	Yes	
17. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
18. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
19. Chaudhary K, Mukherjee P, Monga E, Devasia A. Signet ring cell gastric adenocarcinoma “Linitis Plastica” Masquerading as retroperitoneal fibrosis: A report of two co-existing uncommon entities. Indian J Rheumatol [Internet]. 2018;13(1):62. Available from: http://dx.doi.org/10.4103/injr.injr_71_17	Yes	Yes
20. Chaudhary K, Panda A, Devasia A. Spontaneous irreducible urethral prolapse in a post-menopausal woman: a rare differential diagnosis of an intralabial mass. Int Urogynecol J [Internet]. 2017 Dec 2;29(7):1067–8. Available from: http://dx.doi.org/10.1007/s00192-017-3522-1	Yes	Yes
21. Kumar A, Dangi AD, Mukha RP, Panda A, Jeychandraberry C, Kumar S, Devasia A, Kekre NS. Can kidneys be saved in patients with urinary tuberculosis? A study in the era of modern chemotherapy and surgical armamentarium. Int J Urol. 2019 May;26(5):551-557. doi: 10.1111/iju.13926. Epub 2019 Feb 25. PMID: 30803052.	Yes	Yes

22. Koshy CG, Govil S, Shyamkumar NK, Devasia A. Bladder Varices—Rare Cause of Painless Hematuria in Idiopathic Retroperitoneal Fibrosis. <i>Urology</i> [Internet]. 2009 Jan;73(1):58–9. Available from: http://dx.doi.org/10.1016/j.urology.2008.06.039	Yes	Yes
23. Cheriyan A, Mukherjee P, Devasia A. Emphysematous pyelonephritis mimicking a groin swelling—A rare presentation. <i>African Journal of Urology</i> [Internet]. 2018 Sep;24(3):233–5. Available from: http://dx.doi.org/10.1016/j.afju.2018.04.002	Yes	
24. Is there a role for second transurethral resection in pTa high-grade urothelial bladder cancer? <i>Cent european J Uro</i> [Internet]. 2018; Available from: http://dx.doi.org/10.5173/ceju.2018.1683	Yes	Yes
25. Chiramel GK, Keshava SN, Moses V, Kekre N, Tamilarasi V, Devasia A. Clinical outcomes of endovascularly managed iatrogenic renal hemorrhages. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2015 Oct;25(04):380–90. Available from: http://dx.doi.org/10.4103/0971-3026.169454	Yes	Yes
26. Kekre N, Chacko N, Gupta G, Paul M, Kumar S, Devasia A, et al. Does urinary metabolic assessment in idiopathic calcium nephrolithiasis matter? A matched case control study among Indian siblings. <i>Indian J Urol</i> [Internet]. 2012;28(4):409. Available from: http://dx.doi.org/10.4103/0970-1591.105752	Yes	Yes
27. Mukha RP, Devasia A, Thomas EM. Ureteral herniation with intermittent obstructive uropathy in a renal allograft recipient. <i>Urol J</i> . 2011 Spring;8(2):98. PMID: 21656483.	Yes	
28. Mukha RP, Devasia A, Thomas EM. Ureteral herniation with intermittent obstructive uropathy in a renal allograft recipient. <i>Urol J</i> . 2011 Spring;8(2):98. PMID: 21656483.	Yes	Yes
29. Boaz R, Vig T, Manojkumar R, Devasia A. Incision site metastasis: Adding insult to injury. <i>J Can Res Ther</i> [Internet]. 2016;0(0):0. Available from: http://dx.doi.org/10.4103/0973-1482.180679	Yes	Yes
30. Birendra R, John NT, Duhli N, Devasia A, Kekre N, Manojkumar R. Histopathological analysis of the non - tumour parenchyma following radical nephrectomy: can it predict renal functional outcome? <i>Int braz j urol</i> [Internet]. 2017 Aug;43(4):655–60. Available from: http://dx.doi.org/10.1590/S1677-5538.IBJU.2016.0417	Yes	
31. Dangi AD, Nagarajan R, Panda A, Kumar RM, Devasia A, Kekre N. Does asymptomatic prostatic inflammation alter the outcome of transurethral resection of prostate? <i>Cent European J Urol</i> . 2017;70(3):252-258. doi: 10.5173/ceju.2017.1184. Epub 2017 Jul 24. PMID: 29104787; PMCID: PMC5656360.	Yes	Yes
32. Cheriyan A, George AJP, Devasia A, Chandrasingh J. Can rectal catheters be avoided during paediatric urodynamic studies? <i>Arab J Urol</i> . 2019 Sep 25;18(1):41-46. doi: 10.1080/2090598X.2019.1668176. PMID: 32082633; PMCID: PMC7006798.	Yes	
33. Mukherjee P, George AJP, Chandrasingh J, Devasia A. AUTHOR REPLY. <i>Urology</i> [Internet]. 2019 Jun;128:61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.041	Yes	Yes
34. Singh JC, Devasia A, Gnanaraj L, Chacko KN. Erectile dysfunction. <i>Natl Med J India</i> . 2005 May-Jun;18(3):139-43. PMID: 16130616.	Yes	Yes

<p>35. Singh O, Nirmal TJ, Mukha RP, Mahasampath G, Chandrasingh J, Devasia A, Kumar S, Kekre NS. Positive ureteric margins at radical cystectomy: Can it be predicted at initial transurethral resection of bladder tumour? Arab J Urol. 2018 Jul 14;16(4):386-390. doi: 10.1016/j.aju.2018.06.004. PMID: 30534436; PMCID: PMC6277264.</p>	<p>Yes</p>	
<p>36. Abrol N, Deshpande AV, Berry CS, Devasia A. Scrotal pop off in a congenital anterior urethral diverticulum. Journal of Pediatric Urology [Internet]. 2014 Aug;10(4):775.e1-775.e2. Available from: http://dx.doi.org/10.1016/j.jpuro.2014.04.009</p>	<p>Yes</p>	<p>Yes</p>
<p>37. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchiectomy for prostate cancer: does the technique matter? A randomized trial. Int Urol Nephrol. 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.</p>	<p>Yes</p>	
<p>38. Venkatramani V, Chandrasingh J, Devasia A, Kekre NS. Exstrophy-epispadias complex presenting in adulthood: a single-center review of presentation, management, and outcomes. Urology. 2014 Nov;84(5):1243-7. doi: 10.1016/j.urology.2014.06.063. Epub 2014 Oct 24. PMID: 25443942.</p>	<p>Yes</p>	<p>Yes</p>
<p>39. Jayanth ST, Chandrasingh J, Sahni RD, Mukha RP, Kumar S, Devasia A, Kekre NS. Efficacy of 1 versus 3 days of intravenous amikacin as a prophylaxis for patients undergoing transurethral resection of the prostate: A prospective randomized trial. Indian J Urol. 2021 Apr-Jun;37(2):133-139. doi: 10.4103/iju.IJU_494_20. Epub 2021 Apr 1. PMID: 34103795; PMCID: PMC8173930.</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Manipadam M, Korula A, Singh Jc, Devasia A. Chromophobe renal cell carcinoma: A report of two cases with unusual histological features. Indian J Urol [Internet]. 2008;24(1):123. Available from: http://dx.doi.org/10.4103/0970-1591.38620</p>	<p>Yes</p>	<p>Yes</p>
<p>41. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. Indian J Urol. 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Phukan C, Boaz R, Mandeep S, Devasia A. Sebaceous carcinoma of the penis: As aggressive as it is rare. Urol Ann [Internet]. 2019;11(2):226. Available from: http://dx.doi.org/10.4103/UA.UA_139_18</p>	<p>Yes</p>	<p>Yes</p>
<p>43. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, et al. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. Urology [Internet]. 2019 Jun;128:55–61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.039</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Rajkumar D, Singh JC, Devasia A. Superscan in carcinoma prostate. Indian J Surg. 2008 Feb;70(1):44-5.</p>		

		doi: 10.1007/s12262-008-0012-1. Epub 2008 Mar 19. PMID: 23133018; PMCID: PMC3452602.		Yes
		46. Singh JC, Devasia A, Gnanaraj L, Chacko KN. Erectile dysfunction. Natl Med J India. 2005 May-Jun;18(3):139-43. PMID: 16130616.	Yes	Yes
		47. Sabharwal S, Jeyaseelan L, Panda A, Gnanaraj L, Kekre NS, Devasia A. A prospective randomised double-blind placebo-controlled trial to assess the effect of diuretics on shockwave lithotripsy of calculi. Arab Journal of Urology [Internet]. 2017 Dec;15(4):289-93. Available from: http://dx.doi.org/10.1016/j.aju.2017.04.003	Yes	Yes
		48. Singh O, Mukherjee P, Devasia A. The negative pyelogram in urinary obstruction. Indian J Urol [Internet]. 2017;33(2):169. Available from: http://dx.doi.org/10.4103/iju.IJU_395_16	Yes	Yes
		49. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel-Lindau syndrome. Afr J Urol [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
		50. Banerji JS, Ramani KM, Devasia A. Extramedullary hematopoiesis in the adrenal: Case report and review of literature. CUAJ [Internet]. 2013 Jun 12;7(5-6):436. Available from: http://dx.doi.org/10.5489/cuaj.1389	Yes	
2	Santosh Kumar	1. Banerji JS, Ramani KM, Devasia A. Extramedullary hematopoiesis in the adrenal: Case report and review of literature. CUAJ [Internet]. 2013 Jun 12;7(5-6):436. Available from: http://dx.doi.org/10.5489/cuaj.1389	Yes	Yes
		2. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, Chandrasingh J, Kumar S, Kekre NS, Devasia A. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. Urology. 2019 Jun;128:55-61. doi: 10.1016/j.urology.2019.01.039. Epub 2019 Feb 26. PMID: 30822478.	Yes	Yes
		3. Kumar S, Tharakan M, Chacko M, Gnanaraj L. Comparison of spiral CT angiography vs digital subtraction angiography in the evaluation of living kidney donors. Indian Journal of Urology;2002;19:(1):50-53.	Yes	Yes
		4. Kumar S. Ureteroscopic lithotripsy - skip the stent and spare the patient. Indian J Urol [Internet]. 2005;21(2):116. Available from: http://dx.doi.org/10.4103/0970-1591.19634	Yes	Yes
		5. Ganesh G, Karthikeyan A, Kumar S. Emphysematous pyelonephritis. Indian J Urol [Internet]. 2005;21(2):118. Available from: http://dx.doi.org/10.4103/0970-1591.19635	Yes	Yes
		6. Gopalakrishnan G, Mukherjee A, Kumar S, Kekre N. Analysis of prostate cancer in Tamil Nadu and Pondicherry: Are we missing the boat? Indian J Urol [Internet]. 2006;22(1):32. Available from: http://dx.doi.org/10.4103/0970-1591.24650	Yes	Yes
		7. Kumar S, Kekre NS. Is intravesical bacillus Calmette-Guerin safe and efficacious in steroid treated and immunocompromized patients Indian Journal of Urology 2006 Sep 22 (3):286.	Yes	Yes
		8. Gopalakrishnan G, Kumar S, Kekre N. Vesicovaginal fistula: An update. Indian J Urol [Internet].		

8. Gopalakrishnan G, Kumar S, Kekre N. Vesicovaginal fistula: An update. Indian J Urol [Internet]. 2007;23(2):187. Available from: http://dx.doi.org/10.4103/0970-1591.32073	Yes	Yes
9. Kekre N, Mukha R, Kumar S. Ureteral frozen section analysis during radical cystectomy: Do margins matter? Indian J Urol [Internet]. 2007;23(2):211. Available from: http://dx.doi.org/10.4103/0970-1591.32082	Yes	Yes
10. Kumar S, Panicker J, Korula A, Gupta G. The mixed epithelial stromal tumor of the kidney: A recently recognized entity. Indian J Urol [Internet]. 2007;23(3):326. Available from: http://dx.doi.org/10.4103/0970-1591.33737	Yes	Yes
11. Gopalakrishnan G, Gupta G, Adhikary S, Kumar S, Chacko N, Kekre N. Histopathological analysis of T1 renal cell carcinoma: Does presentation matter? Indian J Urol [Internet]. 2008;24(4):504. Available from: http://dx.doi.org/10.4103/0970-1591.44257	Yes	Yes
12. Gupta G, Kumar S. Does antenatal pelvic floor muscle training prevent stress urinary incontinence in primi-gravidae? Indian J Urol. 2009 Apr;25(2):279-80. PMID: 19672371; PMCID: PMC2710089.	Yes	Yes
13. Kekre N, Gupta G, Grover S, Kumar S. Role of open nephron sparing surgery in the era of minimal invasive surgery. Indian J Urol [Internet]. 2009;25(4):508. Available from: http://dx.doi.org/10.4103/0970-1591.57930	Yes	Yes
14. Kumar S, Kekre N, Krishnamoorthy S. Hematuria: An uncommon presentation of Glanzmann's thrombasthenia-Lessons learnt. Indian J Urol [Internet]. 2010;26(1):115. Available from: http://dx.doi.org/10.4103/0970-1591.60456	Yes	Yes
15. Kumar S, Paul J, Krishnamoorthy S, Teresa M. Isolated tuberculous orchitis: A mimicker of testicular malignancy. Indian J Urol [Internet]. 2010;26(2):279. Available from: http://dx.doi.org/10.4103/0970-1591.65404	Yes	Yes
16. Nirmal TJ, Kumar S. Intermittent androgen deprivation for locally advanced and metastatic prostate cancer: Where is the evidence? Indian J Urology, 2010; Jan-Mar; 26(1):152-153.	Yes	Yes
17. Mukha R, Kumar S, Kekre N. Maximal androgen blockade for advanced prostate cancer. Indian J Urol [Internet]. 2010;26(1):133. Available from: http://dx.doi.org/10.4103/0970-1591.60463	Yes	Yes
18. Banerji JS, Kumar S. Adjuvant radiotherapy with hormonal management for locally advanced carcinoma prostate-do we have a case? Indian J Urol, 2010; April-June; 26 (2):321-323.	Yes	Yes
19. Kekre N, Rajaian S, Kumar S, Gopalakrishnan G, Chacko N, Devasia A. Outcome of shock wave lithotripsy as monotherapy for large solitary renal stones (>2 cm in size) without stenting. Indian J Urol [Internet]. 2010;26(3):359. Available from: http://dx.doi.org/10.4103/0970-1591.70568	Yes	Yes
20. Kumar S, Rajaian S. There is no need to stent the ureterovesical anastomosis in live renal transplants. Indian J Urol [Internet]. 2010;26(3):454. Available from: http://dx.doi.org/10.4103/0970-1591.70595	Yes	Yes
21. Rajaian S, Gopalakrishnan G, Kumar S, Kekre N. Impacted calculus within a urethral stent: A rare cause of urinary retention. Indian J Urol [Internet]. 2011;27(1):133. Available from:	Yes	Yes

<p>of urinary retention. Indian J Urol [Internet]. 2011;27(1):155. Available from: http://dx.doi.org/10.4103/0970-1591.78423</p>	Yes	Yes
<p>22. Devasia A, Kumar S, Kekre N, Katumalla F, Kumar R, Chacko N. Second transurethral resection in T1G3 bladder tumors - Selectively avoidable? Indian J Urol [Internet]. 2011;27(2):176. Available from: http://dx.doi.org/10.4103/0970-1591.82833</p>	Yes	Yes
<p>23. Kekre N, Chacko N, Gupta G, Paul M, Kumar S, Devasia A, et al. Does urinary metabolic assessment in idiopathic calcium nephrolithiasis matter? A matched case control study among Indian siblings. Indian J Urol [Internet]. 2012;28(4):409. Available from: http://dx.doi.org/10.4103/0970-1591.105752</p>	Yes	Yes
<p>24. Arora R, Abrol N, Antonisamy B, Vanitha S, Chandrasingh J, Kumar S, et al. Urine and serum fetuin-A levels in patients with urolithiasis. Indian J Urol [Internet]. 2017;33(4):291. Available from: http://dx.doi.org/10.4103/iju.IJU_340_16</p>	Yes	Yes
<p>25. Kekre N, Venkatramani V, Kumar S, Chandrasingh J, Devasia A. Perioperative complications and postoperative outcomes of partial nephrectomy for renal cell carcinoma: Does indication matter? Indian J Urol [Internet]. 2017;33(2):140. Available from: http://dx.doi.org/10.4103/0970-1591.203420</p>	Yes	Yes
<p>26. Dangi A, Sudrania M, Kumar S, Kumar B, Kekre N. Urodynamic outcomes of tamsulosin in the treatment of primary bladder neck obstruction in men. Indian J Urol [Internet]. 2018;34(1):34. Available from: http://dx.doi.org/10.4103/iju.IJU_123_17</p>	Yes	Yes
<p>27. Kumar S, Sinha M, Kekre NS, Gopalakrishnan G. Use of pedicled tunica vaginalis flap in elaborated perineal approach for bulboprostatic anastomotic urethroplasty. Urology [Internet]. 2006 Jan;67(1):187–9. Available from: http://dx.doi.org/10.1016/j.urology.2005.08.019</p>	Yes	Yes
<p>28. Gupta G, Kumar S, Kekre NS, Gopalakrishnan G. Surgical Management of Rectourethral Fistula. Urology [Internet]. 2008 Feb;71(2):267–71. Available from: http://dx.doi.org/10.1016/j.urology.2007.10.042</p>	Yes	Yes
<p>29. Arora R, John NT, Kumar S. Vesicourethral Fistula After Retrograde Primary Endoscopic Realignment in Posterior Urethral Injury. Urology [Internet]. 2015 Jan;85(1):e1–2. Available from: http://dx.doi.org/10.1016/j.urology.2014.09.014</p>	Yes	Yes
<p>30. Bhagat SK, Gopalakrishnan G, Kekre NS, Chacko NK, Kumar S, Manipadam MT, et al. Factors predicting inguinal node metastasis in squamous cell cancer of penis. World J Urol [Internet]. 2009 Jun 2;28(1):93–8. Available from: http://dx.doi.org/10.1007/s00345-009-0421-1</p>	Yes	Yes
<p>31. Bhagat SK, Gopalakrishnan G, Kumar S, Devasia A, Kekre NS. Redo-urethroplasty in pelvic fracture urethral distraction defect: an audit. World J Urol [Internet]. 2010 Mar 5;29(1):97–101. Available from: http://dx.doi.org/10.1007/s00345-010-0524-8</p>	Yes	Yes
<p>32. Nirmal TJ, Gupta AK, Kumar S, Devasia A, Chacko N, kekre NS. Tensor fascia lata flap reconstruction following groin dissection: is it worthwhile? World J Urol [Internet]. 2011 May 31;29(4):555–9. Available from: http://dx.doi.org/10.1007/s00345-011-0706-z</p>	Yes	Yes
<p>33. Kekre N, Kavalakkat J, Kumar S, Aswathaman K. Continuous ambulatory peritoneal dialysis catheter placement: Is omentectomy necessary? Urol Ann [Internet]. 2010;2(3):107. Available from:</p>	Yes	Yes

<p>http://dx.doi.org/10.4103/0974-7796.68858</p>		
<p>34. Phukan C, Nirmal T, Wann C, Chandrasingh J, Kumar S, Kekre N, et al. Can we predict the need for intervention in steinstrasse following shock wave lithotripsy? Urol Ann [Internet]. 2017;9(1):51. Available from: http://dx.doi.org/10.4103/0974-7796.198870</p>	Yes	Yes
<p>35. Choudhrie AV, Kumar S, Gopalakrishnan G. Residual amoebic liver abscess in a prospective renal transplant recipient. Saudi J Kidney Dis Transpl. 2012 Jan;23(1):99-101. PMID: 22237227.</p>	Yes	Yes
<p>36. Choudhrie AV, Kumar S, Gopalakrishnan G. Residual amoebic liver abscess in a prospective renal transplant recipient. Saudi J Kidney Dis Transpl. 2012 Jan;23(1):99-101. PMID: 22237227.</p>	Yes	Yes
<p>37. Kumar S, Sakthivel A, Chacko KN, Kekre NS, Ganesh G. Shock Wave Lithotripsy in Solitary Functioning Kidneys: Is Prophylactic Stenting Necessary? Urol Int [Internet]. 2006;77(2):179–81. Available from: http://dx.doi.org/10.1159/000093916</p>	Yes	
<p>38. Rajaian S, Kumar S, Gopalakrishnan G. Persistent multiple vesicocutaneous fistulas or watering-can abdomen. Urol J. 2008 Fall;5(4):280-3. PMID: 19101907.</p>	Yes	
<p>39. Kekre NS, Kumar S. Optimizing the fragmentation and clearance after shock wave lithotripsy. Current Opinion in Urology [Internet]. 2008 Mar;18(2):205–9. Available from: http://dx.doi.org/10.1097/MOU.0b013e3282f46b24</p>	Yes	
<p>40. Ganesh G, Gaurav G, Santosh K, Samiran A. Gross intermittent hematuria after laparoscopic donor nephrectomy. J Min Access Surg [Internet]. 2008;4(1):18. Available from: http://dx.doi.org/10.4103/0972-9941.40993</p>	Yes	Yes
<p>41. Bhagat SK, Gopalakrishnan G, Kekre NS, Kumar S. Anterior and posterior urethral valves with subcoronal hypospadias: a rare association. Journal of Pediatric Surgery [Internet]. 2008 Sep;43(9):e23–5. Available from: http://dx.doi.org/10.1016/j.jpedsurg.2008.04.026</p>	Yes	Yes
<p>42. Kumar S, Kekre NS, Gopalakrishnan G. Diagnosis and conservative treatment of tubercular rectoprostatic fistula. Ann R Coll Surg Engl [Internet]. 2006 Jan 1;88(1):1–4. Available from: http://dx.doi.org/10.1308/147870806x83242</p>	Yes	Yes
<p>43. Mukha RP, Kumar S, Ramani MK, Kekre NS. Isolated Malacoplakia of the bladder: a rare case report and review of literature. Int Urol Nephrol [Internet]. 2009 Aug 8;42(2):349–50. Available from: http://dx.doi.org/10.1007/s11255-009-9624-z</p>	Yes	
<p>44. Chiong E, Tay MH, Tan MH, Kumar S, Sim HG, Teh BT, et al. Management of kidney cancer in Asia: resource-stratified guidelines from the Asian Oncology Summit 2012. The Lancet Oncology [Internet]. 2012 Nov;13(11):e482–91. Available from: http://dx.doi.org/10.1016/S1470-2045(12)70433-3</p>	Yes	Yes
<p>45. Banerji JS, Singh SK, Kekre NS. Renal cell carcinoma in acquired renal cystic disease following renal transplantation. ANZ J Surg [Internet]. 2013 Oct 28;84(1–2):91–2. Available from: http://dx.doi.org/10.1111/ans.12255</p>	Yes	Yes

46. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. Arab Journal of Urology [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001	Yes	
47. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
48. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
49. Kumar A, Dangi AD, Mukha RP, Panda A, Jeychandraberry C, Kumar S, Devasia A, Kekre NS. Can kidneys be saved in patients with urinary tuberculosis? A study in the era of modern chemotherapy and surgical armamentarium. Int J Urol. 2019 May;26(5):551-557. doi: 10.1111/iju.13926. Epub 2019 Feb 25. PMID: 30803052.	Yes	Yes
50. Kekre N, Chacko N, Gupta G, Paul M, Kumar S, Devasia A, et al. Does urinary metabolic assessment in idiopathic calcium nephrolithiasis matter? A matched case control study among Indian siblings. Indian J Urol [Internet]. 2012;28(4):409. Available from: http://dx.doi.org/10.4103/0970-1591.105752	Yes	Yes
51. Mukha R, Kekre N, Sridhar F, Kumar S. Lower urinary tract symptoms and prostatic calculi: A rare presentation of alkaptinuria. Indian J Urol [Internet]. 2012;28(2):219. Available from: http://dx.doi.org/10.4103/0970-1591.98474	Yes	Yes
52. Kumar S. Health-care expenses – A need to be cautious. Indian J Urol [Internet]. 2018;34(4):237. Available from: http://dx.doi.org/10.4103/iju.IJU_297_18	Yes	Yes
53. Kumar S. What’s inside. Indian J Urol [Internet]. 2018;34(4):239. Available from: http://dx.doi.org/10.4103/iju.IJU_294_18	Yes	Yes
54. Kumar, S. Round up Indian J Urol; 2018, 34 (2): 97-98	Yes	Yes
55. Kumar, S. Round up Indian J Urol; 2018, 34 (2): 97-98	Yes	Yes
56. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. J Pediatr Urol. 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
57. Singh O, Nirmal TJ, Mukha RP, Mahasampath G, Chandrasingh J, Devasia A, Kumar S, Kekre NS. Positive ureteric margins at radical cystectomy: Can it be predicted at initial transurethral resection of bladder tumour? Arab J Urol. 2018 Jul 14;16(4):386-390. doi: 10.1016/j.aju.2018.06.004. PMID: 30534436; PMCID: PMC6277264.	Yes	
58. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchiectomy for prostate		

		A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchiectomy for prostate cancer: does the technique matter? A randomized trial. <i>Int Urol Nephrol.</i> 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.	Yes	
		59. Jayanth ST, Chandrasingh J, Sahni RD, Mukha RP, Kumar S, Devasia A, Kekre NS. Efficacy of 1 versus 3 days of intravenous amikacin as a prophylaxis for patients undergoing transurethral resection of the prostate: A prospective randomized trial. <i>Indian J Urol.</i> 2021 Apr-Jun;37(2):133-139. doi: 10.4103/iju.IJU_494_20. Epub 2021 Apr 1. PMID: 34103795; PMCID: PMC8173930.	Yes	Yes
		60. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. <i>Indian J Urol.</i> 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.	Yes	Yes
		61. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, et al. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology [Internet].</i> 2019 Jun;128:55–61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.039	Yes	Yes
		62. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. <i>Afr J Urol [Internet].</i> 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
3	Chandrasingh J.	1. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, Chandrasingh J, Kumar S, Kekre NS, Devasia A. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology.</i> 2019 Jun;128:55-61. doi: 10.1016/j.urology.2019.01.039. Epub 2019 Feb 26. PMID: 30822478.	Yes	Yes
		2. Rupa V, Abraham V, Singh C, Cherian VM, Abraham P. MCI guidelines on publications for academic Promotions. <i>Natl Med J India.</i> 2016 Mar-Apr;29(2):113. PMID: 27586224.	Yes	Yes
		3. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. <i>Urol Ann [Internet].</i> 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	Yes
		4. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. <i>Urol Ann [Internet].</i> 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	
		5. Chandrasingh J, Venkatramani V, George AJ, Panda A, Devasia A. Urethral duplication with unusual cause of bladder outlet obstruction. <i>Indian J Urol [Internet].</i> 2016;32(2):156. Available from: http://dx.doi.org/10.4103/0970-1591.174780	Yes	Yes
		6. Sabharwal S, Philip George A, Singh Jc. Hidden penile fracture: An unusual presentation and review of	Yes	Yes

literature. Urol Ann [Internet]. 2015;7(2):248. Available from: http://dx.doi.org/10.4103/0974-7796.150495	Yes	Yes
7. Arora R, Abrol N, Antonisamy B, Vanitha S, Chandrasingh J, Kumar S, et al. Urine and serum fetuin-A levels in patients with urolithiasis. Indian J Urol [Internet]. 2017;33(4):291. Available from: http://dx.doi.org/10.4103/iju.IJU_340_16	Yes	Yes
8. Kekre N, Venkatramani V, Kumar S, Chandrasingh J, Devasia A. Perioperative complications and postoperative outcomes of partial nephrectomy for renal cell carcinoma: Does indication matter? Indian J Urol [Internet]. 2017;33(2):140. Available from: http://dx.doi.org/10.4103/0970-1591.203420	Yes	Yes
9. Phukan C, Nirmal T, Wann C, Chandrasingh J, Kumar S, Kekre N, et al. Can we predict the need for intervention in steinstrasse following shock wave lithotripsy? Urol Ann [Internet]. 2017;9(1):51. Available from: http://dx.doi.org/10.4103/0974-7796.198870	Yes	Yes
10. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. Arab Journal of Urology [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001	Yes	
11. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
12. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
13. Kumar A, Dangi AD, Mukha RP, Panda A, Jeychandraberry C, Kumar S, Devasia A, Kekre NS. Can kidneys be saved in patients with urinary tuberculosis? A study in the era of modern chemotherapy and surgical armamentarium. Int J Urol. 2019 May;26(5):551-557. doi: 10.1111/iju.13926. Epub 2019 Feb 25. PMID: 30803052.	Yes	Yes
14. Mukha RP, Singh JC, Kekre NS. Stress urinary incontinence: Sling or colposuspension? Indian J Urol. 2007 Oct;23(4):483-4. PMID: 19718314; PMCID: PMC2721590.	Yes	Yes
15. Horvath DJ Jr, Patel AS, Mohamed A, Storm DW, Singh C, Li B, et al. Association of O-Antigen Serotype with the Magnitude of Initial Systemic Cytokine Responses and Persistence in the Urinary Tract. DiRita VJ, editor. J Bacteriol [Internet]. 2016 Mar 15;198(6):964–72. Available from: http://dx.doi.org/10.1128/JB.00664-15	Yes	
16. Cheriyan A, George AJP, Devasia A, Chandrasingh J. Can rectal catheters be avoided during paediatric urodynamic studies? Arab J Urol. 2019 Sep 25;18(1):41-46. doi: 10.1080/2090598X.2019.1668176. PMID: 32082633; PMCID: PMC7006798.	Yes	
17. Mukherjee P, George AJP, Chandrasingh J, Devasia A. AUTHOR REPLY. Urology [Internet]. 2019 Jun;128:61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.041	Yes	Yes
18. Singh JC, Devasia A, Gnanaraj L, Chacko KN. Erectile dysfunction. Natl Med J India. 2005 May-	Yes	Yes

Jun;18(3):139-43. PMID: 16130616.	Yes	Yes
19. Nagasubramanian S, George AJP, Chandrasingh J. Case of ureterosciatic hernia managed by laparoscopic repair. ANZ J Surg. 2020 Dec;90(12):2571-2573. doi: 10.1111/ans.15949. Epub 2020 Apr 30. PMID: 32353198.	Yes	Yes
20. Jayasimha S, Chandrasingh J. Response to commentary re ‘Extracorporeal shock wave lithotripsy in Indian children: Predictors of outcome and validation of pre-treatment nomograms’. Journal of Pediatric Urology [Internet]. 2021 Feb;17(1):81. Available from: http://dx.doi.org/10.1016/j.jpuro.2020.11.012	Yes	Yes
21. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. J Pediatr Urol. 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
22. Singh O, Nirmal TJ, Mukha RP, Mahasampath G, Chandrasingh J, Devasia A, Kumar S, Kekre NS. Positive ureteric margins at radical cystectomy: Can it be predicted at initial transurethral resection of bladder tumour? Arab J Urol. 2018 Jul 14;16(4):386-390. doi: 10.1016/j.aju.2018.06.004. PMID: 30534436; PMCID: PMC6277264.	Yes	
23. Abrol N, Deshpande AV, Berry CS, Devasia A. Scrotal pop off in a congenital anterior urethral diverticulum. Journal of Pediatric Urology [Internet]. 2014 Aug;10(4):775.e1-775.e2. Available from: http://dx.doi.org/10.1016/j.jpuro.2014.04.009	Yes	Yes
24. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchietomy for prostate cancer: does the technique matter? A randomized trial. Int Urol Nephrol. 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.	Yes	
25. Venkatramani V, Chandrasingh J, Devasia A, Kekre NS. Exstrophy-epispadias complex presenting in adulthood: a single-center review of presentation, management, and outcomes. Urology. 2014 Nov;84(5):1243-7. doi: 10.1016/j.urology.2014.06.063. Epub 2014 Oct 24. PMID: 25443942.	Yes	Yes
26. Singh JC, Dahm P. Relevance of levels of evidence to the urologist. Urol J. 2009 Fall;6(4):245-8. PMID: 20027551.	Yes	
27. Banerji JS, Singh JC. Antibiotic prophylaxis in vesicoureteral reflux: A paradigm shift. Indian J Urol. 2009 Jan;25(1):150-1. PMID: 19468452; PMCID: PMC2684316.	Yes	Yes
28. Jayanth ST, Chandrasingh J, Sahni RD, Mukha RP, Kumar S, Devasia A, Kekre NS. Efficacy of 1 versus 3 days of intravenous amikacin as a prophylaxis for patients undergoing transurethral resection of the prostate: A prospective randomized trial. Indian J Urol. 2021 Apr-Jun;37(2):133-139. doi: 10.4103/iju.IJU_494_20. Epub 2021 Apr 1. PMID: 34103795; PMCID: PMC8173930.	Yes	Yes
29. Singh J, Tharyan P, Kekre N, Singh G, Gopalakrishnan G. Prevalence and risk factors for female sexual dysfunction in women attending a medical clinic in south India. J Postgrad Med [Internet]. 2009;55(2):113. Available from: http://dx.doi.org/10.4103/0022-3859.52842	Yes	

30. Lucas EJ, Baxter C, Singh C, Mohamed AZ, Li B, Zhang J, Jayanthi VR, Koff SA, VanderBrink B, Justice SS. Comparison of the microbiological milieu of patients randomized to either hydrophilic or conventional PVC catheters for clean intermittent catheterization. J Pediatr Urol. 2016 Jun;12(3):172.e1-8. doi: 10.1016/j.jpuro.2015.12.012. Epub 2016 Feb 18. PMID: 26951923.	Yes	Yes
31. Berry CSJ, Vander Brink BA, Koff SA, Alpert SA, Jayanthi VR. Is VCUG Still Indicated Following the First Episode of Urinary Tract Infection in Boys? Urology [Internet]. 2012 Dec;80(6):1351–6. Available from: http://dx.doi.org/10.1016/j.urology.2012.03.073	Yes	Yes
32. Dahm P, Singh Jc. Another milestone toward a more evidence-based practice of urology. Indian J Urol [Internet]. 2011;27(4):485. Available from: http://dx.doi.org/10.4103/0970-1591.91437	Yes	Yes
33. Singh C, Thomson V, Narayanan K. Contrast induced nephropathy in urology. Indian J Urol [Internet]. 2009;25(4):437. Available from: http://dx.doi.org/10.4103/0970-1591.57904	Yes	Yes
34. Nirmal, T., & Singh, J. (2009). Alfuzosin for chronic pelvic pain syndrome: Another placebo? Indian Journal of Urology, 25(3), 423. Retrieved from https://www.proquest.com/scholarly-journals/alfuzosin-chronic-pelvic-pain-syndrome-another/docview/862855766/se-2?accountid=37964	Yes	Yes
35. Banerji JS, Singh JC. Does early orchidopexy reduce risk of testicular cancer? Indian J Urol. 2008 Jul;24(3):430-1. PMID: 19468490; PMCID: PMC2684366.	Yes	Yes
36. Nirmal TJ, Singh JC. Follow-up after pyeloplasty: How long? Indian J Urol. 2008 Jul;24(3):429-30. PMID: 19468489; PMCID: PMC2684371.	Yes	Yes
37. Kekre N, Chandra Singh J. Subspecialisation in Urology: Setting standards or creating monopoly? Indian J Urol [Internet]. 2008;24(3):277. Available from: http://dx.doi.org/10.4103/0970-1591.42604	Yes	Yes
38. Singh Jc, Jayanthi V, Gopalakrishnan G. Effect of hypospadias on sexual function and reproduction. Indian J Urol [Internet]. 2008;24(2):249. Available from: http://dx.doi.org/10.4103/0970-1591.40623	Yes	Yes
39. Manipadam M, Korula A, Singh Jc, Devasia A. Chromophobe renal cell carcinoma: A report of two cases with unusual histological features. Indian J Urol [Internet]. 2008;24(1):123. Available from: http://dx.doi.org/10.4103/0970-1591.38620	Yes	Yes
40. Mukha RP, Singh JC, Kekre NS. Stress urinary incontinence: Sling or colposuspension? Indian J Urol. 2007 Oct;23(4):483-4. PMID: 19718314; PMCID: PMC2721590.	Yes	Yes
41. Grover S, Singh JC, Kekre NS. Temsirolimus, interferon alfa or both in advanced renal-cell carcinoma: One plus one does not always equal two. Indian J Urol. 2007 Jul;23(3):332-3. PMID: 19718348; PMCID: PMC2721624.	Yes	Yes
42. Kekre N, Shanmugasundaram R, Singh Jc. Testicular microlithiasis: Is there an agreed protocol? Indian J Urol [Internet]. 2007;23(3):234. Available from: http://dx.doi.org/10.4103/0970-1591.33442	Yes	Yes
43. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes.		

	patient survival, and complications. <i>Indian J Urol</i> . 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.	Yes	Yes
44.	Singh J C, Kekre N S. Anticholinergic in bladder outflow obstruction: Is it the last straw on the camel's back?. <i>Indian J Urol</i> 2006;22:284-5	Yes	Yes
45.	Shanmugasundaram R, Singh JC, Kekre NS. Does dutasteride reduce perioperative blood loss and postoperative complications after transurethral resection of the prostate? <i>Indian J Urol</i> . 2007 Jul;23(3):334-5. PMID: 19718350; PMCID: PMC2721626.	Yes	Yes
46.	Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. <i>Indian J Urol</i> [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
47.	Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, et al. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology</i> [Internet]. 2019 Jun;128:55–61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.039	Yes	Yes
48.	Singh JC, Karnik SV, Gopalakrishnan G. Eosinophilic ureteritis presenting as bilateral upper ureteric strictures. <i>Scandinavian Journal of Urology and Nephrology</i> [Internet]. 2004 Jan 1;38(3):260–2. Available from: http://dx.doi.org/10.1080/00365590410025523	Yes	Yes
49.	Singh JC, Muliyl J. Re: Emmanuel David-Montefiore, Jean-Louis Frobert, Marielle Grisard-Anaf, Jean Lienhart, Karine Bonnet, Christophe Poncelet and Emile Daraï. Peri-operative complications and pain after the suburethral sling procedure for urinary stress incontinence: a French prospective randomised multicentre study comparing the retropubic and transobturator routes. <i>Eur urol</i> 2006;49:133-8. <i>Eur Urol</i> . 2006 Jun;49(6):1137-8; author reply 1138. doi: 10.1016/j.eururo.2006.02.020. Epub 2006 Feb 24. PMID: 16529855.	Yes	
50.	Singh JC, Dahm P. Evidence-based urology in practice: what are levels of evidence? <i>BJU Int</i> . 2009 Apr;103(7):860-1. doi: 10.1111/j.1464-410X.2009.08429.x. Epub 2009 Feb 23. PMID: 19245440.	Yes	
51.	Rajkumar D, Singh JC, Devasia A. Superscan in carcinoma prostate. <i>Indian J Surg</i> . 2008 Feb;70(1):44-5. doi: 10.1007/s12262-008-0012-1. Epub 2008 Mar 19. PMID: 23133018; PMCID: PMC3452602.		Yes
52.	Singh JC, Kekre NS. CMC Vellore - in the service of our nation for more than a century. <i>Indian J Surg</i> . 2009 Oct;71(5):284-7. doi: 10.1007/s12262-009-0073-9. Epub 2009 Oct 17. PMID: 23133175; PMCID: PMC3452780.		Yes
53.	Singh JC, Devasia A, Gnanaraj L, Chacko KN. Erectile dysfunction. <i>Natl Med J India</i> . 2005 May-Jun;18(3):139-43. PMID: 16130616.	Yes	Yes
54.	Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. <i>Afr J Urol</i> [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-	Yes	

4	<p>Rajiv Paul Mukha</p> <p>1. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, Chandrasingh J, Kumar S, Kekre NS, Devasia A. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology</i>. 2019 Jun;128:55-61. doi: 10.1016/j.urology.2019.01.039. Epub 2019 Feb 26. PMID: 30822478.</p>	Yes	Yes
	<p>2. Jesudason SRB, Jesudason MR, Mukha RP, Vyas FL, Govil S, Muthusami JC. Management of adult choledochal cysts – a 15-year experience. <i>HPB [Internet]</i>. 2006 Aug;8(4):299–305. Available from: http://dx.doi.org/10.1080/13651820500466715</p>	Yes	
	<p>3. Kekre N, Mukha R, Kumar S. Ureteral frozen section analysis during radical cystectomy: Do margins matter? <i>Indian J Urol [Internet]</i>. 2007;23(2):211. Available from: http://dx.doi.org/10.4103/0970-1591.32082</p>	Yes	Yes
	<p>4. Mukha R, Kumar S, Kekre N. Maximal androgen blockade for advanced prostate cancer. <i>Indian J Urol [Internet]</i>. 2010;26(1):133. Available from: http://dx.doi.org/10.4103/0970-1591.60463</p>	Yes	Yes
	<p>5. Mukha RP, Kumar S, Ramani MK, Kekre NS. Isolated Malacoplakia of the bladder: a rare case report and review of literature. <i>Int Urol Nephrol [Internet]</i>. 2009 Aug 8;42(2):349–50. Available from: http://dx.doi.org/10.1007/s11255-009-9624-z</p>	Yes	
	<p>6. Mukha RP, Kumar S, Ramani MK, Kekre NS. Isolated Malacoplakia of the bladder: a rare case report and review of literature. <i>Int Urol Nephrol [Internet]</i>. 2009 Aug 8;42(2):349–50. Available from: http://dx.doi.org/10.1007/s11255-009-9624-z</p>	Yes	Yes
	<p>7. Kumar A, Dangi AD, Mukha RP, Panda A, Jeychandraberry C, Kumar S, Devasia A, Kekre NS. Can kidneys be saved in patients with urinary tuberculosis? A study in the era of modern chemotherapy and surgical armamentarium. <i>Int J Urol</i>. 2019 May;26(5):551-557. doi: 10.1111/iju.13926. Epub 2019 Feb 25. PMID: 30803052.</p>	Yes	Yes
	<p>8. Alexander S, Varughese S, David VG, Kodgire SV, Mukha RP, Kekre NS, Tamilarasi V, Jacob CK, John GT. Extensive emphysematous pyelonephritis in a renal allograft treated conservatively: case report and review of the literature. <i>Transpl Infect Dis</i>. 2012 Dec;14(6):E150-5. doi: 10.1111/tid.12016. Epub 2012 Oct 1. PMID: 23025565.</p>	Yes	
	<p>9. Mukha RP, Singh JC, Kekre NS. Stress urinary incontinence: Sling or colposuspension? <i>Indian J Urol</i>. 2007 Oct;23(4):483-4. PMID: 19718314; PMCID: PMC2721590.</p>	Yes	Yes
	<p>10. Kekre N, Chacko N, Gupta G, Paul M, Kumar S, Devasia A, et al. Does urinary metabolic assessment in idiopathic calcium nephrolithiasis matter? A matched case control study among Indian siblings. <i>Indian J Urol [Internet]</i>. 2012;28(4):409. Available from: http://dx.doi.org/10.4103/0970-1591.105752</p>	Yes	Yes
	<p>11. Venkatramani V, Mukha R, Kekre N. Equivocal pelvi-ureteric junction obstruction manifesting in a renal transplant recipient. <i>Indian J Urol [Internet]</i>. 2012;28(3):350. Available from: http://dx.doi.org/10.4103/0970-1591.102727</p>	Yes	Yes

12. Mukha R, Kekre N, Sridhar F, Kumar S. Lower urinary tract symptoms and prostatic calculi: A rare presentation of alkapttonuria. Indian J Urol [Internet]. 2012;28(2):219. Available from: http://dx.doi.org/10.4103/0970-1591.98474	Yes	Yes
13. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
14. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
15. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
16. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
17. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
18. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
19. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
20. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
21. Sabharwal S, Macaden A, Mukha R, Abrol N, Kekre N. A novel computer based stent registry to prevent retained stents: Will patient directed automated short message service and letter generator help? Indian J Urol [Internet]. 2014;30(2):150. Available from: http://dx.doi.org/10.4103/0970-1591.126892	Yes	Yes
22. Mukha RP, Devasia A, Thomas EM. Ureteral herniation with intermittent obstructive uropathy in a renal allograft recipient. Urol J. 2011 Spring;8(2):98. PMID: 21656483.	Yes	
23. Kulkarni PM, Mukha RP, Kekre NS. Ureteropelvic junction rupture--an unusual presentation of distal ureteric calculus. Urol J. 2014 Jan 4;10(4):1151-3. PMID: 24469666.	Yes	
24. Kota AA, Nayak S, Mukha RP, Kekre NS. Acute jejunal obstruction following laparoscopic nephrectomy.		

		24. Kota AA, Nayak S, Mukha RP, Kekre NS. Acute jejunal obstruction following laparoscopic nephrectomy. Urol J. 2014 Jul 8;11(3):1717-20. PMID: 25015624.	Yes	
		25. Abrol N, Sabharwal S, Mukha RP. Acute Gastric Dilatation: A Rare Complication of Nephrectomy. Urology [Internet]. 2013 May;81(5):e31–2. Available from: http://dx.doi.org/10.1016/j.urology.2013.02.001	Yes	Yes
		26. Venkatramani V, Mukha RP. Visualization of male reproductive tract during urethrography: sequel of intense backpressure. ANZ J Surg. 2015 May;85(5):393. doi: 10.1111/ans.12461. Epub 2013 Nov 20. PMID: 24252111.	Yes	Yes
		27. Ramakant P, Mukha R, Cherian AJ, Naik D, Paul TV, Abraham DT, Paul MJ. Do Giant Adrenal Myelolipomas Behave Differently? A Clinicopathological Comparative Study. World J Endoc Surg 2013;5(1):12-15	Yes	
		28. Singh O, Nirmal TJ, Mukha RP, Mahasampath G, Chandrasingh J, Devasia A, Kumar S, Kekre NS. Positive ureteric margins at radical cystectomy: Can it be predicted at initial transurethral resection of bladder tumour? Arab J Urol. 2018 Jul 14;16(4):386-390. doi: 10.1016/j.aju.2018.06.004. PMID: 30534436; PMCID: PMC6277264.	Yes	
		29. MJ Paul, Rajiv Mukha, Anish Jacob Cherian, Thomas V Paul Do Giant Adrenal Myelolipomas Behave Differently? A Clinicopathological Comparative St World J Endoc Surg 2013; 5 (1):12-15	Yes	
		30. Mukha RP, Singh JC, Kekre NS. Stress urinary incontinence: Sling or colposuspension? Indian J Urol. 2007 Oct;23(4):483-4. PMID: 19718314; PMCID: PMC2721590.	Yes	Yes
		31. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. Indian J Urol. 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.	Yes	Yes
		32. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. Afr J Urol [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
5	Nirmal T.J.	1. Arora R, John NT, Kumar S. Vesicourethral Fistula After Retrograde Primary Endoscopic Realignment in Posterior Urethral Injury. Urology [Internet]. 2015 Jan;85(1):e1–2. Available from: http://dx.doi.org/10.1016/j.urology.2014.09.014	Yes	Yes
		2. Nirmal TJ, Gupta AK, Kumar S, Devasia A, Chacko N, kekre NS. Tensor fascia lata flap reconstruction following groin dissection: is it worthwhile? World J Urol [Internet]. 2011 May 31;29(4):555–9. Available from: http://dx.doi.org/10.1007/s00345-011-0706-z	Yes	Yes
		3. Phukan C, Nirmal T, Wann C, Chandrasingh J, Kumar S, Kekre N, et al. Can we predict the need for intervention in steinstrasse following shock wave lithotripsy? Urol Ann [Internet]. 2017;9(1):51. Available from: http://dx.doi.org/10.4103/0974-7796.198870	Yes	Yes

		4. John NT. Bilateral Calcified Renal Artery Aneurysms: Not every Calcification is a Calculus! J Assoc Physicians India. 2018 Oct;66(10):80-81 PMID: 31317715	Yes	
		5. Birendra R, John NT, Duhli N, Devasia A, Kekre N, Manojkumar R. Histopathological analysis of the non - tumour parenchyma following radical nephrectomy: can it predict renal functional outcome? Int braz j urol [Internet]. 2017 Aug;43(4):655–60. Available from: http://dx.doi.org/10.1590/S1677-5538.IBJU.2016.0417	Yes	
		6. Boaz RJ, Vig T, Tirkey AJ, John NT, Kumar RM, Kekre N. Cutaneous metastasis of renal cell carcinoma masquerading as an infected sebaceous cyst. J Stomatol Oral Maxillofac Surg. 2018 Apr;119(2):145-147. doi: 10.1016/j.jormas.2017.11.002. Epub 2017 Nov 8. PMID: 29128599.	Yes	Yes
		7. Nirmal, T., & Singh, J. (2009). Alfuzosin for chronic pelvic pain syndrome: Another placebo? Indian Journal of Urology, 25(3), 423. Retrieved from https://www.proquest.com/scholarly-journals/alfuzosin-chronic-pelvic-pain-syndrome-another/docview/862855766/se-2?accountid=37964	Yes	Yes
		8. Nirmal TJ, Singh JC. Follow-up after pyeloplasty: How long? Indian J Urol. 2008 Jul;24(3):429-30. PMID: 19468489; PMCID: PMC2684371.	Yes	Yes
		9. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. Afr J Urol [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
6	Arun Jacob Philip George	1. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, Chandrasingh J, Kumar S, Kekre NS, Devasia A. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. Urology. 2019 Jun;128:55-61. doi: 10.1016/j.urology.2019.01.039. Epub 2019 Feb 26. PMID: 30822478.	Yes	Yes
		2. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. Urol Ann [Internet]. 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	Yes
		3. Phukan C, George ArunJP, Chandrasingh J, Devasia A. Surgical revascularization of bilateral renal artery stenosis due to fibromuscular dysplasia. Urol Ann [Internet]. 2017;9(2):188. Available from: http://dx.doi.org/10.4103/UA.UA_102_16	Yes	
		4. Chandrasingh J, Venkatramani V, George AJ, Panda A, Devasia A. Urethral duplication with unusual cause of bladder outlet obstruction. Indian J Urol [Internet]. 2016;32(2):156. Available from: http://dx.doi.org/10.4103/0970-1591.174780	Yes	Yes
		5. Arora R, George AJP, Eapen A, Devasia A. Carcinoma prostate masquerading as a hemorrhagic pelvic cyst. Int braz j urol [Internet]. 2017 Apr;43(2):371–2. Available from: http://dx.doi.org/10.1590/S1677-5538.IBJU.2015.0207	Yes	
		6. Sabharwal S, Philip George A, Singh Jc. Hidden penile fracture: An unusual presentation and review of literature. Urol Ann [Internet]. 2015;7(2):248. Available from: http://dx.doi.org/10.4103/0974-7796.150495	Yes	Yes

		7. Jacob Philip George A, Mukha RP, Kekre NS. Gossypiboma Mimicking a Retroperitoneal Tumor. Urology [Internet]. 2014 Oct;84(4):e13–4. Available from: http://dx.doi.org/10.1016/j.urology.2014.06.018	Yes	Yes
		8. Banerji JS, George AJP. Total ureterectomy and ileal ureteric replacement for TCC ureter in a solitary kidney. CUAJ [Internet]. 2014 Dec 15;8(11–12):938. Available from: http://dx.doi.org/10.5489/cuaj.2255	Yes	
		9. Philip George AJ, Banerji JS. Brown Tumor and Staghorn Calculi in Primary Hyperparathyroidism. Urology [Internet]. 2013 Aug;82(2):e13–4. Available from: http://dx.doi.org/10.1016/j.urology.2013.04.021	Yes	Yes
		10. Arun Jacob George Philip. A rare case of retroperitoneal fibrosis involving the superior mesenteric artery causing mesenteric angina. University Journal of Surgery and Surgical Specialities 2016 2:2; 1-5	Yes	
		11. Cheriyan A, George AJP, Devasia A, Chandrasingh J. Can rectal catheters be avoided during paediatric urodynamic studies? Arab J Urol. 2019 Sep 25;18(1):41-46. doi: 10.1080/2090598X.2019.1668176. PMID: 32082633; PMCID: PMC7006798.	Yes	
		12. Mukherjee P, George AJP, Chandrasingh J, Devasia A. AUTHOR REPLY. Urology [Internet]. 2019 Jun;128:61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.041	Yes	Yes
		13. Nagasubramanian S, George AJP, Chandrasingh J. Case of ureterosciatic hernia managed by laparoscopic repair. ANZ J Surg. 2020 Dec;90(12):2571-2573. doi: 10.1111/ans.15949. Epub 2020 Apr 30. PMID: 32353198.	Yes	Yes
		14. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchietomy for prostate cancer: does the technique matter? A randomized trial. Int Urol Nephrol. 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.	Yes	
		15. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, et al. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. Urology [Internet]. 2019 Jun;128:55–61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.039	Yes	Yes
		16. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. Afr J Urol [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
7	Rajadoss M	1. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. Arab Journal of Urology [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001	Yes	
		2. Mathew JK, Pandian RMK, Gaikwad P, Rabi S. 2019. Non-dendritic Langerhans cells in normal and malignant buccal mucosa. Eur J Anat. 23:383-388.	Yes	

		3. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. <i>J Pediatr Urol</i> . 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
		4. Singh O, Muthukrishna Pandian R, Sudhakar Kekre N. Alkaptonuric Ochronosis. <i>Urology</i> [Internet]. 2017 Feb;100:e3–4. Available from: http://dx.doi.org/10.1016/j.urology.2016.09.035	Yes	Yes
8	Partho Mukherjee	1. Singh O, Muthukrishna Pandian R, Sudhakar Kekre N. Alkaptonuric Ochronosis. <i>Urology</i> [Internet]. 2017 Feb;100:e3–4. Available from: http://dx.doi.org/10.1016/j.urology.2016.09.035	Yes	Yes
		2. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, Chandrasingh J, Kumar S, Kekre NS, Devasia A. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology</i> . 2019 Jun;128:55-61. doi: 10.1016/j.urology.2019.01.039. Epub 2019 Feb 26. PMID: 30822478.	Yes	Yes
		3. Chaudhary K, Mukherjee P, Monga E, Devasia A. Signet ring cell gastric adenocarcinoma “Linitis Plastica” Masquerading as retroperitoneal fibrosis: A report of two co-existing uncommon entities. <i>Indian J Rheumatol</i> [Internet]. 2018;13(1):62. Available from: http://dx.doi.org/10.4103/injr.injr_71_17	Yes	Yes
		4. Cheriyan A, Mukherjee P, Devasia A. Emphysematous pyelonephritis mimicking a groin swelling—A rare presentation. <i>African Journal of Urology</i> [Internet]. 2018 Sep;24(3):233–5. Available from: http://dx.doi.org/10.1016/j.afju.2018.04.002	Yes	
		5. Mukherjee P, George AJP, Chandrasingh J, Devasia A. AUTHOR REPLY. <i>Urology</i> [Internet]. 2019 Jun;128:61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.041	Yes	Yes
		6. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchiectomy for prostate cancer: does the technique matter? A randomized trial. <i>Int Urol Nephrol</i> . 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.	Yes	
		7. Mukherjee P, George AJP, Yadav BK, Jeyaseelan L, Kumar RM, Mukha RP, et al. The Impact of Narrow Band Imaging in the Detection and Resection of Bladder Tumor in Transitional Cell Carcinoma of the Bladder: A Prospective, Blinded, Sequential Intervention Randomized Controlled Trial. <i>Urology</i> [Internet]. 2019 Jun;128:55–61. Available from: http://dx.doi.org/10.1016/j.urology.2019.01.039	Yes	Yes
		8. Singh O, Mukherjee P, Devasia A. The negative pyelogram in urinary obstruction. <i>Indian J Urol</i> [Internet]. 2017;33(2):169. Available from: http://dx.doi.org/10.4103/iju.IJU_395_16	Yes	Yes
		9. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. <i>Afr J Urol</i> [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
9	Benedict Paul Samuel R.	1. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. <i>Indian J Urol</i> [Internet].	Yes	Yes

		2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18		
		2. Nagasubramanian S, Farooq M, Samuel B. Systemic Bacillus Calmette–Guerin infection secondary to inadvertent intravenous injection. <i>Indian J Urol</i> [Internet]. 2021;37(3):274. Available from: http://dx.doi.org/10.4103/iju.IJU_638_20	Yes	Yes
		3. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. <i>Indian J Urol</i> [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18	Yes	Yes
10	Selvin Theodore Jayanth. E	1. Jayanth ST, Pulimood A, Abraham D, Rajaram A, Paul MJ, Nair A. A randomized controlled experimental study comparing chitosan coated polypropylene mesh and Proceed™ mesh for abdominal wall defect closure. <i>Annals of Medicine and Surgery</i> [Internet]. 2015 Dec;4(4):388–94. Available from: http://dx.doi.org/10.1016/j.amsu.2015.10.002	Yes	Yes
		2. Jayanth ST, Pulimood A, Abraham D, Rajaram A, Paul MJ, Nair A. A randomized controlled experimental study comparing chitosan coated polypropylene mesh and Proceed™ mesh for abdominal wall defect closure. <i>Annals of Medicine and Surgery</i> [Internet]. 2015 Dec;4(4):388–94. Available from: http://dx.doi.org/10.1016/j.amsu.2015.10.002	Yes	Yes
		3. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. <i>J Pediatr Urol</i> . 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
		4. Jayanth ST, Chandrasingh J, Sahni RD, Mukha RP, Kumar S, Devasia A, Kekre NS. Efficacy of 1 versus 3 days of intravenous amikacin as a prophylaxis for patients undergoing transurethral resection of the prostate: A prospective randomized trial. <i>Indian J Urol</i> . 2021 Apr-Jun;37(2):133-139. doi: 10.4103/iju.IJU_494_20. Epub 2021 Apr 1. PMID: 34103795; PMCID: PMC8173930.	Yes	Yes
		5. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. <i>Indian J Urol</i> . 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.	Yes	Yes
		6. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. <i>Afr J Urol</i> [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	
11	Abhilash Cheriyan	1. Jayanth ST, Mukherjee P, George AJP, Chandrasingh J, Nirmal TJ, Mukha RP, et al. Outcomes of nephron sparing surgery and cortical sparing adrenalectomy in the management of Von Hippel–Lindau syndrome. <i>Afr J Urol</i> [Internet]. 2021 Nov 10;27(1). Available from: http://dx.doi.org/10.1186/s12301-021-00253-8	Yes	Yes
		2. Cheriyan A, George AJP, Devasia A, Chandrasingh J. Can rectal catheters be avoided during paediatric urodynamic studies? <i>Arab J Urol</i> . 2019 Sep 25;18(1):41-46. doi: 10.1080/2090598X.2019.1668176. PMID: 32082622; PMCID: PMC67006708	Yes	

12	Santhosh N	1. Nagasubramanian S, George AJP, Chandrasingh J. Case of ureterosciatic hernia managed by laparoscopic repair. ANZ J Surg. 2020 Dec;90(12):2571-2573. doi: 10.1111/ans.15949. Epub 2020 Apr 30. PMID: 32353198.	Yes	Yes
		2. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. J Pediatr Urol. 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
		3. Nagasubramanian S, Farooq M, Samuel B. Systemic Bacillus Calmette–Guerin infection secondary to inadvertent intravenous injection. Indian J Urol [Internet]. 2021;37(3):274. Available from: http://dx.doi.org/10.4103/iju.IJU_638_20	Yes	Yes
		4. Nagasubramanian S. The future of the artificial kidney. Indian J Urol [Internet]. 2021;37(4):310. Available from: http://dx.doi.org/10.4103/iju.IJU_273_21	Yes	Yes
		5. Nagasubramanian S. The future of the artificial kidney. Indian J Urol [Internet]. 2021;37(4):310. Available from: http://dx.doi.org/10.4103/iju.IJU_273_21	Yes	Yes
		6. Nagasubramanian S. The future of the artificial kidney. Indian J Urol [Internet]. 2021;37(4):310. Available from: http://dx.doi.org/10.4103/iju.IJU_273_21	Yes	Yes
13	Sudhindra J.	1. Jayasimha S. Nanotechnology in Urology. Indian J Urol [Internet]. 2016;0(0):0. Available from: http://dx.doi.org/10.4103/0970-1591.194780	Yes	Yes
		2. Jayasimha S. Apalutamide: A novel therapy for non metastatic castration-resistant carcinoma prostate. Indian J Urol [Internet]. 2018;34(4):305. Available from: http://dx.doi.org/10.4103/iju.IJU_152_18	Yes	Yes
		3. Jayasimha S, Chandrasingh J. Response to commentary re ‘Extracorporeal shock wave lithotripsy in Indian children: Predictors of outcome and validation of pre-treatment nomograms’. Journal of Pediatric Urology [Internet]. 2021 Feb;17(1):81. Available from: http://dx.doi.org/10.1016/j.jpuro.2020.11.012	Yes	Yes
		4. Jayasimha S, Nagasubramanian S, Jayanth E ST, Muthukrishna Pandian R, J C, Kumar S. Management of proximal migration of double-J stents after Anderson-Hynes pyeloplasty in children. J Pediatr Urol. 2021 Jun;17(3):399.e1-399.e7. doi: 10.1016/j.jpuro.2021.02.002. Epub 2021 Feb 10. PMID: 33622628.	Yes	Yes
14	Gregory Pathrose	1. Pathrose G, Dangi AD, Gupta M, Kumar RM, Kekre NS. Hemangiopericytoma: A Rare Mass Arising in the Kidney. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/27925.11277	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Rachel George Chandy	1. Sebastian A, Thomas A, Varghese G, Yadav B, Chandy R, Peedicayil A. Outcome of Bowel Resection in Women with Advanced Ovarian Carcinoma. Indian J Surg Oncol [Internet]. 2018 Jul 20;9(4):511–8. Available from: http://dx.doi.org/10.1007/s13193-018-0790-2	Yes	Yes
		2. Vinotha T, Anitha T, Ajit S, Rachel C, Abraham P. The Role of Completion Surgery in Ovarian Cancer. J Obstet Gynecol India [Internet]. 2015 Nov 4;66(S1):435–40. Available from: http://dx.doi.org/10.1007/s13224-015-0796-4	Yes	Yes
		3. Thomas V, Sudrania I, Sebastian A, Thomas A, Chandy R, Kumar RM, et al. Management of Abnormal Pap Smears in a Tertiary Care Hospital. Indian J Gynecol Oncolog [Internet]. 2015 Oct 5;13(1). Available from: http://dx.doi.org/10.1007/s40944-015-0012-6	Yes	Yes
		4. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7	Yes	Yes
		5. Datta A, Thomas V, Sebastian A, Thomas A, Chandy RG, Peedicayil A, et al. Von Hippel–Lindau Syndrome and Steroid Cell Tumour of the Ovary: A Rare Association. Indian J Gynecol Oncolog [Internet]. 2019 Oct 24;17(4). Available from: http://dx.doi.org/10.1007/s40944-019-0338-6	Yes	Yes
		6. Chandramohan A, Panda S, Thomas A, Chandy R, Joel A, Ram TS, et al. Management Driven Structured Reporting in Ovarian Cancer. Journal of Gastrointestinal and Abdominal Radiology [Internet]. 2019 Dec 5;03(02):153–62. Available from: http://dx.doi.org/10.1055/s-0039-1698480		
		7. Bhati P, Samynathan K, Sebastian A, Thomas A, Chandy R, Peedicayil A. Partial Vaginectomy for Vaginal Intraepithelial		

<p>Neoplasia. <i>Obstet Gynaecol India</i>. 2019 Oct;69(Suppl 2):160-164. : 10.1007/s13224-018-1158-9. Epub 2018 Aug 3. PMID: 31686750; PMCID: PMC6801277</p>	Yes	Yes
<p>8. Cherian AG, Thomas A, Sebastian A, Sebastian T, Thomas V, Chandy RG, et al. Outcomes of carcinosarcoma in a tertiary care institution in India. <i>South Asian J Cancer [Internet]</i>. 2018 Jan;07(01):31–3. Available from: http://dx.doi.org/10.4103/sajc.sajc_243_16</p>	Yes	
<p>9. C K R, Thomas V, Thomas DS, Daniel S, Sebastian A, Thomas A, Chandy RG, Peedicayil A. Metastatic Tumors to the Ovary-a Surgeon's Dilemma. <i>Indian J Surg Oncol</i>. 2021 Mar;12(1):152-157. Epub 2021 Jan 7</p>	Yes	Yes
<p>10. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. <i>Indian J Surg Oncol [Internet]</i>. 2017 Jul 21;8(4):540–7. Available from: http://dx.doi.org/10.1007/s13193-017-0680-z</p>	Yes	Yes
<p>11. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. <i>J Obstet Gynecol India [Internet]</i>. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8</p>	Yes	Yes
<p>12. Dahiya A, Sebastian A, Thomas A, George R, Thomas V, Peedicayil A. Endometriosis and malignancy: The intriguing relationship. <i>Int J Gynecol Obstet [Internet]</i>. 2021 Feb 11;155(1):72–8. Available from: http://dx.doi.org/10.1002/ijgo.13585</p>	Yes	Yes
<p>13. Bhati P, Samynathan K, Sebastian A, Thomas A, Chandy R, Peedicayil A. Proximal Partial Vaginectomy for Vaginal Intraepithelial Neoplasia. <i>J Obstet Gynecol India [Internet]</i>. 2018 Aug 3;69(S2):160–4. Available from: http://dx.doi.org/10.1007/s13224-018-1158-9</p>	Yes	Yes
<p>14. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. <i>Indian J Surg Oncol [Internet]</i>. 2017 Jul 21;8(4):540–7.</p>	Yes	Yes

		Available from: http://dx.doi.org/10.1007/s13193-017-0680-z		
		15. Ramesan CK, Thomas DS, Sebastian A, Thomas V, Thomas A, George R, et al. Role of Hysterectomy in Gestational Trophoblastic Neoplasia. Indian J Surg Oncol [Internet]. 2021 Apr 29;12(2):386–90. Available from: http://dx.doi.org/10.1007/s13193-021-01328-2	Yes	Yes
		16. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135	Yes	Yes
		17. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. Indian J Surg Oncol [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x	Yes	Yes
		18. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7	Yes	Yes
		19. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135	Yes	Yes
2	Anitha Thomas	1. Mohana Priya, Anitha Thomas, Ramani Kumar, Visalakshi Jeyaseelan, Inbam Indrasingh, Suganthy Rabi. 2017. The morphology and distribution of CD1a positive Langerhans cells in normal and squamous cell carcinoma of cervix. Journal of Anatomical society of India. 66:15-19		Yes
		2. Sebastian A, Thomas A, Varghese G, Yadav B, Chandy R, Peedicayil A. Outcome of Bowel Resection in Women with Advanced Ovarian Carcinoma. Indian J Surg Oncol [Internet]. 2018 Jul 20;9(4):511–8. Available from: http://dx.doi.org/10.1007/s13193-018-0700-0	Yes	Yes

<p>http://dx.doi.org/10.1007/s13193-018-0790-2</p>		
<p>3. Vinotha T, Anitha T, Ajit S, Rachel C, Abraham P. The Role of Completion Surgery in Ovarian Cancer. <i>J Obstet Gynecol India</i> [Internet]. 2015 Nov 4;66(S1):435–40. Available from: http://dx.doi.org/10.1007/s13224-015-0796-4</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Thomas V, Sudrania I, Sebastian A, Thomas A, Chandy R, Kumar RM, et al. Management of Abnormal Pap Smears in a Tertiary Care Hospital. <i>Indian J Gynecol Oncolog</i> [Internet]. 2015 Oct 5;13(1). Available from: http://dx.doi.org/10.1007/s40944-015-0012-6</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. <i>Indian J Surg Oncol</i> [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Datta A, Thomas V, Sebastian A, Thomas A, Chandy RG, Peedicayil A, et al. Von Hippel–Lindau Syndrome and Steroid Cell Tumour of the Ovary: A Rare Association. <i>Indian J Gynecol Oncolog</i> [Internet]. 2019 Oct 24;17(4). Available from: http://dx.doi.org/10.1007/s40944-019-0338-6</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Chandramohan A, Panda S, Thomas A, Chandy R, Joel A, Ram TS, et al. Management Driven Structured Reporting in Ovarian Cancer. <i>Journal of Gastrointestinal and Abdominal Radiology</i> [Internet]. 2019 Dec 5;03(02):153–62. Available from: http://dx.doi.org/10.1055/s-0039-1698480</p>		
<p>8. Bhati P, Samynathan K, Sebastian A, Thomas A, Chandy R, Peedicayil A. Partial Vaginectomy for Vaginal Intraepithelial Neoplasia. <i>Obstet Gynaecol India</i>. 2019 Oct;69(Suppl 2):160-164. : 10.1007/s13224-018-1158-9. Epub 2018 Aug 3. PMID: 31686750; PMCID: PMC6801277</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Cherian AG, Thomas A, Sebastian A, Sebastian T, Thomas V, Chandy RG, et al. Outcomes of carcinosarcoma in a tertiary care institution in India. <i>South Asian J Cancer</i> [Internet]. 2018 Jan;07(01):31–3. Available from: http://dx.doi.org/10.4103/sajc.sajc_243_16</p>	<p>Yes</p>	

<p>10. Bhageerathy PS, Thomas A, Thomas V, Keshava SN, Peedicayil A. Femoral Arterial Blowout Post Groin Recurrence in Vulvar Carcinoma – Novel Endovascular Management. Indian J Surg Oncol [Internet]. 2016 Apr 23;7(4):456–9. Available from: http://dx.doi.org/10.1007/s13193-016-0521-5</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Cherian AG, Thomas A, Thomas V, Gupta M, Peedicayil A. Benign Metastasizing Leiomyomatosis and the Role of Aromatase Inhibitors: A Case Report and Review of the Literature. Journal of Gynecologic Surgery [Internet]. 2016 Jun;32(3):193–6. Available from: http://dx.doi.org/10.1089/gyn.2015.0108</p>	<p>Yes</p>	<p>Yes</p>
<p>12. C K R, Thomas V, Thomas DS, Daniel S, Sebastian A, Thomas A, Chandy RG, Peedicayil A. Metastatic Tumors to the Ovary-a Surgeon's Dilemma. Indian J Surg Oncol. 2021 Mar;12(1):152-157. Epub 2021 Jan 7</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Choudhrie L, Mahajan NN, Solomon MV, Thomas A, Kale AJ, Mahajan K. Ovarian Ligament Adenomyoma: A Case Report. Acta Chirurgica Belgica [Internet]. 2007 Jan;107(1):84–5. Available from: http://dx.doi.org/10.1080/00015458.2007.11680021</p>	<p>Yes</p>	
<p>14. Mahajan NN, Thomas A, Soni RN, Gaikwad NL, Jain SM. ‘Padhar Regime’ – A Low-Dose Magnesium Sulphate Treatment for Eclampsia. Gynecol Obstet Invest [Internet]. 2009;67(1):20–4. Available from: http://dx.doi.org/10.1159/000158647</p>	<p>Yes</p>	
<p>15. Thomas A, Ram T. Is close follow up feasible for high-risk cervical premalignant lesion in developing countries? BJOG: An International Journal of Obstetrics & Gynaecology [Internet]. 2008 Dec 12;116(1):125–125. Available from: http://dx.doi.org/10.1111/j.1471-0528.2008.02018.x</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. Indian J Surg Oncol [Internet]. 2017 Jul 21;8(4):540–7. Available from: http://dx.doi.org/10.1007/s13193-017-0200-0</p>	<p>Yes</p>	<p>Yes</p>

Available from: http://dx.doi.org/10.1007/s13193-017-0680-z		
17. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. J Obstet Gynecol India [Internet]. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8	Yes	Yes
18. Dahiya A, Sebastian A, Thomas A, George R, Thomas V, Peedicayil A. Endometriosis and malignancy: The intriguing relationship. Int J Gynecol Obstet [Internet]. 2021 Feb 11;155(1):72–8. Available from: http://dx.doi.org/10.1002/ijgo.13585	Yes	Yes
19. Bhati P, Samynathan K, Sebastian A, Thomas A, Chandy R, Peedicayil A. Proximal Partial Vaginectomy for Vaginal Intraepithelial Neoplasia. J Obstet Gynecol India [Internet]. 2018 Aug 3;69(S2):160–4. Available from: http://dx.doi.org/10.1007/s13224-018-1158-9	Yes	Yes
20. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. Indian J Surg Oncol [Internet]. 2017 Jul 21;8(4):540–7. Available from: http://dx.doi.org/10.1007/s13193-017-0680-z	Yes	Yes
21. Oommen I, Chandramohan A, Raji PS, Thomas A, Joel A, Samuel Ram T, et al. Clinical significance of CT detected enlarged cardiophrenic nodes in ovarian cancer patients. Abdom Radiol [Internet]. 2020 Jun 23;46(1):331–40. Available from: http://dx.doi.org/10.1007/s00261-020-02618-z	Yes	
22. Ramesan CK, Thomas DS, Sebastian A, Thomas V, Thomas A, George R, et al. Role of Hysterectomy in Gestational Trophoblastic Neoplasia. Indian J Surg Oncol [Internet]. 2021 Apr 29;12(2):386–90. Available from: http://dx.doi.org/10.1007/s13193-021-01328-2	Yes	Yes
23. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2125–2129. Available from: http://dx.doi.org/10.31557/APJCP.2021.2207.2125-2129	Yes	Yes

<p>1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135</p>		
<p>24. Peedicayil J, Sen S, Thomas A, Das S, Dey J, Peedicayil A, et al. Inhibition by tadalafil of contractility of isolated nonpregnant human myometrium. <i>J Pharmacol Pharmacother</i> [Internet]. 2016;7(4):177. Available from: http://dx.doi.org/10.4103/0976-500X.195902</p>		Yes
<p>25. Gupta M, Gnanasekaran KK, Manojkumar R, Thomas A, Sebastian A. Extrauterine Placental Site Trophoblastic Tumor Involving the Vagina. <i>International Journal of Gynecological Pathology</i> [Internet]. 2017 May;36(3):294–9. Available from: http://dx.doi.org/10.1097/PGP.0000000000000318</p>	Yes	
<p>26. Kennedy NT, Sebastian A, Thomas DS, Thomas A, Gupta M, Kumar RM, et al. Diagnostic Accuracy of Frozen Section and Its Influence on Intraoperative Management of Indeterminate Epithelial Ovarian Tumors. <i>Indian J Surg Oncol</i> [Internet]. 2019 Jan 18;10(2):268–73. Available from: http://dx.doi.org/10.1007/s13193-018-00869-3</p>	Yes	Yes
<p>27. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. <i>Indian J Surg Oncol</i> [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x</p>	Yes	Yes
<p>28. Bhageerathy PS, Cecilia M, Sebastian A, Raghavendran A, Abraham P, Thomas A, et al. Human papilloma virus-16 causing giant condyloma acuminata. <i>Journal of Surgical Case Reports</i> [Internet]. 2014 Jan 27;2014(1):rjt126–rjt126. Available from: http://dx.doi.org/10.1093/jscr/rjt126</p>	Yes	Yes
<p>29. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. <i>Indian J Surg Oncol</i> [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7</p>	Yes	Yes
<p>30. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Frozen Section in Classification of Trophoblastic</p>		

		al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135	Yes	Yes
3	Vinotha Thomas	1. Thomas V, Thomas E, Lionel J. Catamenial pneumothorax: a rare phenomenon? J Obstet Gynaecol India. 2013 Dec;63(6):424-5. doi: 10.1007/s13224-012-0205-1. Epub 2012 Oct 5. PMID: 24431693; PMCID: PMC3889265.	Yes	Yes
		2. Thomas V, Jose R. Nemaline myopathy and pregnancy: A challenge indeed. Neurol India [Internet]. 2012;60(5):524. Available from: http://dx.doi.org/10.4103/0028-3886.103207	Yes	Yes
		3. Vinotha T, Anitha T, Ajit S, Rachel C, Abraham P. The Role of Completion Surgery in Ovarian Cancer. J Obstet Gynecol India [Internet]. 2015 Nov 4;66(S1):435–40. Available from: http://dx.doi.org/10.1007/s13224-015-0796-4	Yes	Yes
		4. Thomas V, Sudrania I, Sebastian A, Thomas A, Chandy R, Kumar RM, et al. Management of Abnormal Pap Smears in a Tertiary Care Hospital. Indian J Gynecol Oncolog [Internet]. 2015 Oct 5;13(1). Available from: http://dx.doi.org/10.1007/s40944-015-0012-6	Yes	Yes
		5. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7	Yes	Yes
		6. Datta A, Thomas V, Sebastian A, Thomas A, Chandy RG, Peedicayil A, et al. Von Hippel–Lindau Syndrome and Steroid Cell Tumour of the Ovary: A Rare Association. Indian J Gynecol Oncolog [Internet]. 2019 Oct 24;17(4). Available from: http://dx.doi.org/10.1007/s40944-019-0338-6	Yes	Yes
		7. Vinotha V, Jose R. Balloon aortic valvuloplasty in pregnancy with severe aortic stenosis and infective endocarditis. Int J Reprod Contracept Obstet Gynecol [Internet]. 2012;69–71. Available from: http://dx.doi.org/10.5455/2320-1770.ijrcog001812	Yes	Yes

<p>8. Cherian AG, Thomas A, Sebastian A, Sebastian T, Thomas V, Chandy RG, et al. Outcomes of carcinosarcoma in a tertiary care institution in India. South Asian J Cancer [Internet]. 2018 Jan;07(01):31–3. Available from: http://dx.doi.org/10.4103/sajc.sajc_243_16</p>	<p>Yes</p>	
<p>9. Bhageerathy PS, Thomas A, Thomas V, Keshava SN, Peedicayil A. Femoral Arterial Blowout Post Groin Recurrence in Vulvar Carcinoma – Novel Endovascular Management. Indian J Surg Oncol [Internet]. 2016 Apr 23;7(4):456–9. Available from: http://dx.doi.org/10.1007/s13193-016-0521-5</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Cherian AG, Thomas A, Thomas V, Gupta M, Peedicayil A. Benign Metastasizing Leiomyomatosis and the Role of Aromatase Inhibitors: A Case Report and Review of the Literature. Journal of Gynecologic Surgery [Internet]. 2016 Jun;32(3):193–6. Available from: http://dx.doi.org/10.1089/gyn.2015.0108</p>	<p>Yes</p>	<p>Yes</p>
<p>11. C K R, Thomas V, Thomas DS, Daniel S, Sebastian A, Thomas A, Chandy RG, Peedicayil A. Metastatic Tumors to the Ovary-a Surgeon's Dilemma. Indian J Surg Oncol. 2021 Mar;12(1):152-157. Epub 2021 Jan 7</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Dahiya A, Sebastian A, Thomas A, George R, Thomas V, Peedicayil A. Endometriosis and malignancy: The intriguing relationship. Int J Gynecol Obstet [Internet]. 2021 Feb 11;155(1):72–8. Available from: http://dx.doi.org/10.1002/ijgo.13585</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. Indian J Surg Oncol [Internet]. 2017 Jul 21;8(4):540–7. Available from: http://dx.doi.org/10.1007/s13193-017-0680-z</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Ramesan CK, Thomas DS, Sebastian A, Thomas V, Thomas A, George R, et al. Role of Hysterectomy in Gestational Trophoblastic Neoplasia. Indian J Surg Oncol [Internet]. 2021 Apr 29;12(2):386–90. Available from: http://dx.doi.org/10.1007/s13193-021-01328-2</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Peedicayil J, Sen S, Thomas A, Das S, Dev J, Peedicayil A, et</p>		

		15. Peedicayil J, Sen S, Thomas A, Das S, Dey J, Peedicayil A, et al. Inhibition by tadalafil of contractility of isolated nonpregnant human myometrium. J Pharmacol Pharmacother [Internet]. 2016;7(4):177. Available from: http://dx.doi.org/10.4103/0976-500X.195902		Yes
		16. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. Indian J Surg Oncol [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x	Yes	Yes
		17. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7	Yes	Yes
4	Ajit Sebastian	1. Sebastian A, Thomas A, Varghese G, Yadav B, Chandy R, Peedicayil A. Outcome of Bowel Resection in Women with Advanced Ovarian Carcinoma. Indian J Surg Oncol [Internet]. 2018 Jul 20;9(4):511–8. Available from: http://dx.doi.org/10.1007/s13193-018-0790-2	Yes	Yes
		2. Jeanet J, Benjamin SJ, Mathews JE, Rathore S, Sebastian A, Thomas E. Intrapartum Amniotic Fluid Volume Estimation in Low-risk Pregnancy as a Predictor of Perinatal Outcome. Journal of South Asian Federation of Obstetrics and Gynaecology [Internet]. 2014;6(3):156–8. Available from: http://dx.doi.org/10.5005/jp-journals-10006-1295	Yes	Yes
		3. Yenuberi H, Abraham A, Sebastian A, Benjamin SJ, Jeyaseelan V, Mathews JE. A randomised double-blind placebo-controlled trial comparing stepwise oral misoprostol with vaginal misoprostol for induction of labour. Trop Doct [Internet]. 2016 Jul 10;46(4):198–205. Available from: http://dx.doi.org/10.1177/0049475515624856	Yes	Yes
		4. Vinotha T, Anitha T, Ajit S, Rachel C, Abraham P. The Role of Completion Surgery in Ovarian Cancer. J Obstet Gynecol India [Internet]. 2015 Nov 4;66(S1):435–40. Available from: http://dx.doi.org/10.1007/s13224-015-0796-4	Yes	Yes

<p>5. Thomas V, Sudrania I, Sebastian A, Thomas A, Chandy R, Kumar RM, et al. Management of Abnormal Pap Smears in a Tertiary Care Hospital. Indian J Gynecol Oncolog [Internet]. 2015 Oct 5;13(1). Available from: http://dx.doi.org/10.1007/s40944-015-0012-6</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Datta A, Thomas V, Sebastian A, Thomas A, Chandy RG, Peedicayil A, et al. Von Hippel–Lindau Syndrome and Steroid Cell Tumour of the Ovary: A Rare Association. Indian J Gynecol Oncolog [Internet]. 2019 Oct 24;17(4). Available from: http://dx.doi.org/10.1007/s40944-019-0338-6</p>	<p>Yes</p>	<p>Yes</p>
<p>8. C K R, Thomas V, Thomas DS, Daniel S, Sebastian A, Thomas A, Chandy RG, Peedicayil A. Metastatic Tumors to the Ovary-a Surgeon's Dilemma. Indian J Surg Oncol. 2021 Mar;12(1):152-157. Epub 2021 Jan 7</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. J Obstet Gynecol India [Internet]. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Dahiya A, Sebastian A, Thomas A, George R, Thomas V, Peedicayil A. Endometriosis and malignancy: The intriguing relationship. Int J Gynecol Obstet [Internet]. 2021 Feb 11;155(1):72–8. Available from: http://dx.doi.org/10.1002/ijgo.13585</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Bhati P, Samynathan K, Sebastian A, Thomas A, Chandy R, Peedicayil A. Proximal Partial Vaginectomy for Vaginal Intraepithelial Neoplasia. J Obstet Gynecol India [Internet]. 2018 Aug 3;69(S2):160–4. Available from: http://dx.doi.org/10.1007/s13224-018-1158-9</p>	<p>Yes</p>	<p>Yes</p>

12. Lalrinpuii E, Bhageerathy PS, Sebastian A, Jeyaseelan L, VinothaThomas, Thomas A, et al. Ovarian Cancer in Young Women. Indian J Surg Oncol [Internet]. 2017 Jul 21;8(4):540–7. Available from: http://dx.doi.org/10.1007/s13193-017-0680-z	Yes	Yes
13. Ramesan CK, Thomas DS, Sebastian A, Thomas V, Thomas A, George R, et al. Role of Hysterectomy in Gestational Trophoblastic Neoplasia. Indian J Surg Oncol [Internet]. 2021 Apr 29;12(2):386–90. Available from: http://dx.doi.org/10.1007/s13193-021-01328-2	Yes	Yes
14. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135	Yes	Yes
15. Gupta M, Gnanasekaran KK, Manojkumar R, Thomas A, Sebastian A. Extrauterine Placental Site Trophoblastic Tumor Involving the Vagina. International Journal of Gynecological Pathology [Internet]. 2017 May;36(3):294–9. Available from: http://dx.doi.org/10.1097/PGP.0000000000000318	Yes	
16. Kennedy NT, Sebastian A, Thomas DS, Thomas A, Gupta M, Kumar RM, et al. Diagnostic Accuracy of Frozen Section and Its Influence on Intraoperative Management of Indeterminate Epithelial Ovarian Tumors. Indian J Surg Oncol [Internet]. 2019 Jan 18;10(2):268–73. Available from: http://dx.doi.org/10.1007/s13193-018-00869-3	Yes	Yes
17. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. Indian J Surg Oncol [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x	Yes	Yes
18. Bhageerathy PS, Cecilia M, Sebastian A, Raghavendran A, Abraham P, Thomas A, et al. Human papilloma virus-16 causing giant condyloma acuminata. Journal of Surgical Case Reports	Yes	Yes

		[Internet]. 2014 Jan 27;2014(1):rjt126–rjt126. Available from: http://dx.doi.org/10.1093/jscr/rjt126		
		19. Thomas V, Thomas A, Sebastian A, Chandy R, Peedicayil A. Inadequately Staged Endometrial Cancer: a Clinical Dilemma. Indian J Surg Oncol [Internet]. 2017 Aug 7;9(2):166–70. Available from: http://dx.doi.org/10.1007/s13193-017-0685-7	Yes	Yes
		20. Bhati P, Thomas A, Sebastian A, Mani T, Chandy R, Moein S, et al. Diagnostic Accuracy of Fluorescein Sodium for Targeted Cervical Biopsies. Asian Pac J Cancer Prev [Internet]. 2021 Jul 1;22(7):2135–41. Available from: http://dx.doi.org/10.31557/APJCP.2021.22.7.2135	Yes	Yes
		21. Abraham A, Mathews JE, Sebastian A, Chacko KP, Sam D. A nested case-control study to evaluate the association between fetal growth restriction and vitamin B12 deficiency. Aust N Z J Obstet Gynaecol [Internet]. 2013 Feb 25;53(4):399–402. Available from: http://dx.doi.org/10.1111/ajo.12057	Yes	
5	Dhanya Susan Thomas	1. C K R, Thomas V, Thomas DS, Daniel S, Sebastian A, Thomas A, Chandy RG, Peedicayil A. Metastatic Tumors to the Ovary-a Surgeon's Dilemma. Indian J Surg Oncol. 2021 Mar;12(1):152-157. Epub 2021 Jan 7	Yes	Yes
		2. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. J Obstet Gynecol India [Internet]. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8	Yes	Yes
		3. Ramesan CK, Thomas DS, Sebastian A, Thomas V, Thomas A, George R, et al. Role of Hysterectomy in Gestational Trophoblastic Neoplasia. Indian J Surg Oncol [Internet]. 2021 Apr 29;12(2):386–90. Available from: http://dx.doi.org/10.1007/s13193-021-01328-2	Yes	Yes
		4. Kennedy NT, Sebastian A, Thomas DS, Thomas A, Gupta M, Kumar RM, et al. Diagnostic Accuracy of Frozen Section and Its Influence on Intraoperative Management of Indeterminate		

<p>Influence on Intraoperative Management of Indeterminate Epithelial Ovarian Tumors. Indian J Surg Oncol [Internet]. 2019 Jan 18;10(2):268–73. Available from: http://dx.doi.org/10.1007/s13193-018-00869-3</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. Indian J Surg Oncol [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x</p>	<p>Yes</p>	<p>Yes</p>

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Binu Prathap Thomas	1. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
		2. Santoshi J, Pallapati S, Thomas B. Hand contracture: An unusual sequel of intravenous fluid extravasation in the neonatal period. J Postgrad Med [Internet]. 2008;54(3):244. Available from: http://dx.doi.org/10.4103/0022-3859.41822	Yes	
		3. MODYGN, ANDERSON GA, THOMAS BP, PALLAPATI SCR, SANTOSHI JA, ANTONISAMYB. Carpal tunnel syndrome in Indian patients: use of modified questionnaires for assessment. J Hand Surg Eur Vol [Internet]. 2009 Aug 17;34(5):671–8. Available from: http://dx.doi.org/10.1177/1753193409101469	Yes	
		4. Santoshi JA, Pallapati SC, Thomas BP. Haematogenous pseudomonas osteomyelitis of the hamate – treatment by radical debridement and bone grafting. Journal of Plastic, Reconstructive & Aesthetic Surgery [Internet]. 2010 Jan;63(1):189–90. Available from: http://dx.doi.org/10.1016/j.bjps.2008.08.057	Yes	
		5. Anderson GA, Thomas BP, Pallapati SCR. Flexor carpi ulnaris tendon transfer to the split brachioradialis tendon to restore supination in paralytic forearms. The Journal of Bone and Joint Surgery British volume [Internet]. 2010 Feb;92-B(2):230–4. Available from: http://dx.doi.org/10.1302/0301-620X.92B2.22501	Yes	Yes
		6. Santoshi JA, Justin ASV, Jacob JI, Pallapati SCR, Thomas BP. Purple glove syndrome: a case report. Hand surgeons and physicians be aware. Journal of Plastic, Reconstructive & Aesthetic Surgery [Internet]. 2010 Mar;63(3):e340–2. Available from: http://dx.doi.org/10.1016/j.bjps.2009.06.021	Yes	
		7. Thomas B, Pallapati S, Sreekanth R, Sasi K, Mathew A, Thomas M. Malignant tumours of the hand and wrist. Indian J Plast Surg [Internet]. 2011;44(2):337. Available from: http://dx.doi.org/10.4103/0970-0358.85355	Yes	
		8. Thomas B.P, Anderson G.A, Pallapati S.C.R, Sreekanth R. Modified hemi-hamate replacement arthroplasty. Journal of Arthroscopy and Joint Surgery, 2014,January;1: (1) 35-39.		Yes
		9. Sreekanth R, Pallapati SCR, Thomas BP. Tuberculous Botryomycosis of the Hand: Case Report. The Journal of Hand Surgery [Internet]. 2014 Sep;39(9):1810–2. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.05.004	Yes	
		10. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. Indian J Orthop [Internet]. 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
		11. Pallapati SCR, Thomas BP, Anderson GA. En bloc Excision and Matched Metatarsal Transfer for Expansive Benign Osteolytic Lesions of the Metacarpal. The Journal of Hand Surgery [Internet]. 2016	Yes	

Nov;41(11):e417–23. Available from: http://dx.doi.org/10.1016/j.jhsa.2016.08.004		
12. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab</i> [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
13. Thomas BP, Raveendran S, Pallapati SR, Anderson GA. Augmented hamate replacement arthroplasty for fracture-dislocations of the proximal interphalangeal joints in 12 patients. <i>J Hand Surg Eur Vol</i> [Internet]. 2017 May 8;42(8):799–802. Available from: http://dx.doi.org/10.1177/1753193417707381	Yes	
14. Thomas BP, Fouzia NA, Raveendran S, Pallapati SR, Abraham A, Srivastava A. Management of Hemophilic Cysts and Pseudotumors of the Hand in Bleeding Disorders: A Case Series. <i>The Journal of Hand Surgery</i> [Internet]. 2018 May;43(5):486.e1-486.e9. Available from: http://dx.doi.org/10.1016/j.jhsa.2017.10.035	Yes	
15. Anderson G.A, Thomas B.P, Raj S.C, Santoshi J.A. Peripheral Nerve Injuries: Part I Current Aspects of PNI, Effects of injury and Evaluation <i>Asian Journal of Orthopedic and Rheumatology</i> 2006,3:(3)	Yes	
16. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. <i>J Hand Surg Am</i> . 2019 Jan;44(1):71.e1-71.e5. doi: 10.1016/j.jhsa.2018.08.009. Epub 2018 Oct 3. PMID: 30292713.	Yes	
17. Panwar J, Mathew A, Thomas BP. Cystic lesions of peripheral nerves: Are we missing the diagnosis of the intraneural ganglion cyst? <i>WJR</i> [Internet]. 2017;9(5):230. Available from: http://dx.doi.org/10.4329/wjr.v9.i5.230	Yes	
18. Sreekanth R, Thomas B. Human Evolution: The Real Cause for Birth Palsy. <i>West Indian Med J</i> [Internet]. 2015 May 21; Available from: http://dx.doi.org/10.7727/wimj.2014.083	Yes	Yes
19. Panwar J, Thomas BP, Sreekanth R. Sonographic findings of extensor digiti minimi triggering caused by thickened extensor retinaculum. <i>J Ultrasound</i> [Internet]. 2014 Nov 5;18(1):79–82. Available from: http://dx.doi.org/10.1007/s40477-014-0140-3	Yes	Yes
20. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. <i>The Journal of Hand Surgery</i> [Internet]. 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	
21. Shah K, Sreekanth R, Thomas B, Danda S. Tel Hashomer camptodactyly syndrome: a case report. <i>West Indian Med J</i> . 2013 Jan;62(1):81-3. PMID: 24171333.	Yes	Yes
22. Thomas B, Sreekanth R. Distal radioulnar joint injuries. <i>Indian J Orthop</i> [Internet]. 2012;46(5):493. Available from: http://dx.doi.org/10.4103/0019-5413.101031	Yes	Yes
23. Srampickal GM, Mathew A, Raveendran S, Yadav BK, Thomas BP. Restoration of elbow flexion in adult traumatic brachial plexus injury – a quantitative analysis of results of single versus double nerve transfer. <i>Injury</i> [Internet]. 2021 Mar;52(3):511–5. Available from: http://dx.doi.org/10.1016/j.injury.2020.10.090	Yes	Yes

24. Gao AB, Lv YC, Wang AP, Zhong LY, Tang ML, Thomas BP, Peng TH. The zonal pattern of arterial supply to the brachial plexus and its clinical significance. <i>Surg Radiol Anat.</i> 2018 Jul;40(7):815-822. doi: 10.1007/s00276-018-2024-2. Epub 2018 May 8. PMID: 29737380.	Yes	
25. Wankhar S, Srampickal GM, Mathew A, Thomas BP. A simple method for quantitative assessment of elbow flexion strength. <i>Journal of Medical Engineering & Technology</i> [Internet]. 2017 Aug 29;41(7):529–33. Available from: http://dx.doi.org/10.1080/03091902.2017.1364310	Yes	Yes
26. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab</i> [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
27. Pallapati SC, Thomas BP, Anderson GA. En bloc Excision and Matched Metatarsal Transfer for Expansive Benign Osteolytic Lesions of the Metacarpal. <i>J Hand Surg Am.</i> 2016 Nov;41(11):e417-e423. doi: 10.1016/j.jhsa.2016.08.004. Epub 2016 Sep 7. PMID: 27614921.	Yes	
28. <i>Indian Journal of Applied Research</i> [Internet]. The Global Journals; Available from: http://dx.doi.org/10.15373/2249555X	Yes	
29. Panwar JS, Jakkani RK, Thomas BP. MR Imaging of Non-Traumatic Intrinsic Brachial Plexus Neuropathy: Spectrum of Findings. <i>J Nucl Med Radiat Ther</i> [Internet]. 2015;06(05). Available from: http://dx.doi.org/10.4172/2155-9619.1000246	Yes	
30. Panwar J, Thomas BP, Sreekanth R. Sonographic findings of extensor digiti minimi triggering caused by thickened extensor retinaculum. <i>J Ultrasound.</i> 2014 Nov 5;18(1):79-82. doi: 10.1007/s40477-014-0140-3. PMID: 25767644; PMCID: PMC4353823.	Yes	Yes
31. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. <i>Indian J Orthop</i> [Internet]. 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
32. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. <i>The Journal of Hand Surgery</i> [Internet]. 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	
33. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. <i>The Journal of Hand Surgery</i> [Internet]. 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	Yes
34. Thomas B, Sreekanth R. Distal radioulnar joint injuries. <i>Indian J Orthop</i> [Internet]. 2012;46(5):493. Available from: http://dx.doi.org/10.4103/0019-5413.101031	Yes	Yes
35. Santoshi JA, Pallapati SC, Thomas BP. Haematogenous pseudomonas osteomyelitis of the hamate-- treatment by radical debridement and bone grafting. <i>J Plast Reconstr Aesthet Surg.</i> 2010 Jan;63(1):189-90. doi: 10.1016/j.bjps.2008.08.057. Epub 2008 Nov 28. PMID: 19041290.	Yes	

36. Anderson GA, Thomas BP, Palapati SCR. Re: Claw-finger correction in leprosy using half of the flexor digitorum superficialis. J Hand Surg., 33: 494 - 50. J Hand Surg Eur Vol [Internet]. 2009 May 20;34(3):411–2. Available from: http://dx.doi.org/10.1177/1753193408100953	Yes	
37. Santoshi J, Pallapati S, Thomas B. Hand contracture: An unusual sequel of intravenous fluid extravasation in the neonatal period. J Postgrad Med [Internet]. 2008;54(3):244. Available from: http://dx.doi.org/10.4103/0022-3859.41822	Yes	
38. Sureka J, Cherian RA, Alexander M, Thomas BP. MRI of brachial plexopathies. Clin Radiol. 2009 Feb;64(2):208-18. doi: 10.1016/j.crad.2008.08.011. Epub 2008 Nov 1. PMID: 19103352.	Yes	Yes
39. Santhoshi JA, Samuel CPR, Thomas BJ, Varghese C, Anderson GA Daycare Hand Surgery In CMC Alumni Journal of Christian Medical College V.42 (3) Dec 2008.	Yes	Yes
40. LaJoie AS, McCabe SJ, Thomas B, Edgell SE. Determining the Sensitivity and Specificity of Common Diagnostic Tests for Carpal Tunnel Syndrome Using Latent Class Analysis. Plastic and Reconstructive Surgery [Internet]. 2005 Aug;116(2):502–7. Available from: http://dx.doi.org/10.1097/01.prs.0000172894.21006.e2	Yes	
41. Tang M, Thomas BP, Geddes CR, Yang D, Morris SF. Vascular Basis of Intrinsic Muscle Flaps in the Hand. Plastic and Reconstructive Surgery [Internet]. 2008 Jul;122(1):206–15. Available from: http://dx.doi.org/10.1097/PRS.0b013e3181774292	Yes	
42. Thomas BP, Geddes CR, Tang M, Williams J, Morris SF. The Vascular Basis of the Thoracodorsal Artery Perforator Flap. Plastic and Reconstructive Surgery [Internet]. 2005 Sep;116(3):818–22. Available from: http://dx.doi.org/10.1097/01.prs.0000176253.42394.7c	Yes	
43. Thomas B Orth, Tsai T. Primary Reconstruction of a Degloved Hand Using Multiple Toe Transfers on a Single Pedicle and a Reversed Radial Artery Flap. J reconstr Microsurg [Internet]. 2004 Feb 18;21(01):3–6. Available from: http://dx.doi.org/10.1055/s-2004-818042	Yes	Yes
44. Raveendran S, Kota AA, Stephen E, Pallapati SCR, Thomas BP. Synovial sarcoma of the brachial plexus – a rare tumor in a rare area: a case report. J Med Case Reports [Internet]. 2018 Nov 9;12(1). Available from: http://dx.doi.org/10.1186/s13256-018-1860-3	Yes	Yes
45. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
46. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
47. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab		

		Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
		48. Thomas BP, Kiran SP, Tang M, Geddes CR, Morris SF. The Vascular Basis of the Pronator Quadratus Muscle Flap and Its Use in Clinical Cases. Indian J Plast Surg [Internet]. 2020 Sep 7;54(01):063–8. Available from: http://dx.doi.org/10.1055/s-0040-1716421	Yes	
2	Samuel Chandrasekhara Raj	1. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
		2. Santoshi J, Pallapati S, Thomas B. Hand contracture: An unusual sequel of intravenous fluid extravasation in the neonatal period. J Postgrad Med [Internet]. 2008;54(3):244. Available from: http://dx.doi.org/10.4103/0022-3859.41822	Yes	
		3. MODYGN, ANDERSON GA, THOMAS BP, PALLAPATI SCR, SANTOSHI JA, ANTONISAMYB. Carpal tunnel syndrome in Indian patients: use of modified questionnaires for assessment. J Hand Surg Eur Vol [Internet]. 2009 Aug 17;34(5):671–8. Available from: http://dx.doi.org/10.1177/1753193409101469	Yes	
		4. Santoshi JA, Pallapati SC, Thomas BP. Haematogenous pseudomonas osteomyelitis of the hamate – treatment by radical debridement and bone grafting. Journal of Plastic, Reconstructive & Aesthetic Surgery [Internet]. 2010 Jan;63(1):189–90. Available from: http://dx.doi.org/10.1016/j.bjps.2008.08.057	Yes	
		5. Anderson GA, Thomas BP, Pallapati SCR. Flexor carpi ulnaris tendon transfer to the split brachioradialis tendon to restore supination in paralytic forearms. The Journal of Bone and Joint Surgery British volume [Internet]. 2010 Feb;92-B(2):230–4. Available from: http://dx.doi.org/10.1302/0301-620X.92B2.22501	Yes	Yes
		6. Santoshi JA, Justin ASV, Jacob JI, Pallapati SCR, Thomas BP. Purple glove syndrome: a case report. Hand surgeons and physicians be aware. Journal of Plastic, Reconstructive & Aesthetic Surgery [Internet]. 2010 Mar;63(3):e340–2. Available from: http://dx.doi.org/10.1016/j.bjps.2009.06.021	Yes	
		7. Thomas B, Pallapati S, Sreekanth R, Sasi K, Mathew A, Thomas M. Malignant tumours of the hand and wrist. Indian J Plast Surg [Internet]. 2011;44(2):337. Available from: http://dx.doi.org/10.4103/0970-0358.85355	Yes	
		8. Pallapati S, Eng K, Bain G. Translunate Perilunate Injuries—A Spectrum of This Uncommon Injury. Jnl Wrist Surg [Internet]. 2013 Feb 8;02(01):063–8. Available from: http://dx.doi.org/10.1055/s-0032-1333064	Yes	
		9. Thomas B.P, Anderson G.A, Pallapati S.C.R, Sreekanth R. Modified hemi-hamate replacement arthroplasty. Journal of Arthroscopy and Joint Surgery, 2014,January;1: (1) 35-39.		Yes
		10. Sreekanth R, Pallapati SCR, Thomas BP. Tuberculous Botryomycosis of the Hand: Case Report. The Journal of Hand Surgery [Internet]. 2014 Sep;39(9):1810–2. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.05.004	Yes	
		11. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal humeral shaft fracture of the hand treated		

11. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. Indian J Orthop [Internet]. 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
12. Pallapati SCR, Thomas BP, Anderson GA. En bloc Excision and Matched Metatarsal Transfer for Expansive Benign Osteolytic Lesions of the Metacarpal. The Journal of Hand Surgery [Internet]. 2016 Nov;41(11):e417–23. Available from: http://dx.doi.org/10.1016/j.jhsa.2016.08.004	Yes	
13. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
14. Thomas BP, Raveendran S, Pallapati SR, Anderson GA. Augmented hamate replacement arthroplasty for fracture-dislocations of the proximal interphalangeal joints in 12 patients. J Hand Surg Eur Vol [Internet]. 2017 May 8;42(8):799–802. Available from: http://dx.doi.org/10.1177/1753193417707381	Yes	
15. Thomas BP, Fouzia NA, Raveendran S, Pallapati SR, Abraham A, Srivastava A. Management of Hemophilic Cysts and Pseudotumors of the Hand in Bleeding Disorders: A Case Series. The Journal of Hand Surgery [Internet]. 2018 May;43(5):486.e1-486.e9. Available from: http://dx.doi.org/10.1016/j.jhsa.2017.10.035	Yes	
16. Anderson G.A, Thomas B.P, Raj S.C, Santoshi J.A. Peripheral Nerve Injuries: Part I Current Aspects of PNI, Effects of injury and Evaluation Asian Journal of Orthopedic and Rheumatology 2006,3:(3)	Yes	
17. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
18. Pallapati SC, Thomas BP, Anderson GA. En bloc Excision and Matched Metatarsal Transfer for Expansive Benign Osteolytic Lesions of the Metacarpal. J Hand Surg Am. 2016 Nov;41(11):e417-e423. doi: 10.1016/j.jhsa.2016.08.004. Epub 2016 Sep 7. PMID: 27614921.	Yes	
19. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. Indian J Orthop [Internet]. 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
20. Santoshi JA, Pallapati SC, Thomas BP. Haematogenous pseudomonas osteomyelitis of the hamate--treatment by radical debridement and bone grafting. J Plast Reconstr Aesthet Surg. 2010 Jan;63(1):189-90. doi: 10.1016/j.bjps.2008.08.057. Epub 2008 Nov 28. PMID: 19041290.	Yes	
21. Anderson GA, Thomas BP, Palapatti SCR. Re: Claw-finger correction in leprosy using half of the flexor digitorum superficialis. J Hand Surg., 33: 494 - 50. J Hand Surg Eur Vol [Internet]. 2009 May 20;34(3):411–2. Available from: http://dx.doi.org/10.1177/1753193408100953	Yes	
22. Santoshi J, Pallapati S, Thomas B. Hand contracture: An unusual sequel of intravenous fluid extravasation in the neonatal period. J Postgrad Med [Internet]. 2008;54(3):244. Available from: http://dx.doi.org/10.4103/0022-3859.41822	Yes	

		23. Santhoshi JA, Samuel CPR, Thomas BJ, Varghese C, Anderson GA Daycare Hand Surgery In CMC Alumni Journal of Christian Medical College V.42 (3) Dec 2008.	Yes	
		24. Raveendran S, Kota AA, Stephen E, Pallapati SCR, Thomas BP. Synovial sarcoma of the brachial plexus – a rare tumor in a rare area: a case report. J Med Case Reports [Internet]. 2018 Nov 9;12(1). Available from: http://dx.doi.org/10.1186/s13256-018-1860-3	Yes	Yes
		25. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
		26. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
		27. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
3	Sreekanth R.	1. Thomas B.P, Anderson G.A, Pallapati S.C.R, Sreekanth R. Modified hemi-hamate replacement arthroplasty. Journal of Arthroscopy and Joint Surgery, 2014, January;1: (1) 35-39.		Yes
		2. Sreekanth R, Pallapati SCR, Thomas BP. Tuberculous Botryomycosis of the Hand: Case Report. The Journal of Hand Surgery [Internet]. 2014 Sep;39(9):1810–2. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.05.004	Yes	
		3. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. Indian J Orthop [Internet]. 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
		4. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
		5. Thomas BP, Raveendran S, Pallapati SR, Anderson GA. Augmented hamate replacement arthroplasty for fracture-dislocations of the proximal interphalangeal joints in 12 patients. J Hand Surg Eur Vol [Internet]. 2017 May 8;42(8):799–802. Available from: http://dx.doi.org/10.1177/1753193417707381	Yes	
		6. Thomas BP, Fouzia NA, Raveendran S, Pallapati SR, Abraham A, Srivastava A. Management of Hemophilic Cysts and Pseudotumors of the Hand in Bleeding Disorders: A Case Series. The Journal of Hand Surgery [Internet]. 2018 May;43(5):486.e1-486.e9. Available from: http://dx.doi.org/10.1016/j.jhsa.2017.10.035	Yes	

7. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. <i>J Hand Surg Am.</i> 2019 Jan;44(1):71.e1-71.e5. doi: 10.1016/j.jhsa.2018.08.009. Epub 2018 Oct 3. PMID: 30292713.	Yes	
8. Sreekanth R, Thomas B. Human Evolution: The Real Cause for Birth Palsy. <i>West Indian Med J [Internet]</i> . 2015 May 21; Available from: http://dx.doi.org/10.7727/wimj.2014.083	Yes	Yes
9. Panwar J, Thomas BP, Sreekanth R. Sonographic findings of extensor digiti minimi triggering caused by thickened extensor retinaculum. <i>J Ultrasound [Internet]</i> . 2014 Nov 5;18(1):79–82. Available from: http://dx.doi.org/10.1007/s40477-014-0140-3	Yes	Yes
10. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. <i>The Journal of Hand Surgery [Internet]</i> . 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	
11. Shah K, Sreekanth R, Thomas B, Danda S. Tel Hashomer camptodactyly syndrome: a case report. <i>West Indian Med J.</i> 2013 Jan;62(1):81-3. PMID: 24171333.	Yes	Yes
12. Thomas B, Sreekanth R. Distal radioulnar joint injuries. <i>Indian J Orthop [Internet]</i> . 2012;46(5):493. Available from: http://dx.doi.org/10.4103/0019-5413.101031	Yes	Yes
13. John P, Paulose C, Sreekanth R. Effect of neurotransmitters and bone marrow cells for neuronal regeneration in iatrogenic spinal cord injury: An experimental study. <i>Indian J Orthop [Internet]</i> . 2010;44(3):252. Available from: http://dx.doi.org/10.4103/0019-5413.65142	Yes	Yes
14. Srampickal GM, Mathew A, Raveendran S, Yadav BK, Thomas BP. Restoration of elbow flexion in adult traumatic brachial plexus injury – a quantitative analysis of results of single versus double nerve transfer. <i>Injury [Internet]</i> . 2021 Mar;52(3):511–5. Available from: http://dx.doi.org/10.1016/j.injury.2020.10.090	Yes	Yes
15. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab [Internet]</i> . 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539	Yes	
16. <i>Indian Journal of Applied Research [Internet]</i> . The Global Journals; Available from: http://dx.doi.org/10.15373/2249555X	Yes	
17. Panwar J, Thomas BP, Sreekanth R. Sonographic findings of extensor digiti minimi triggering caused by thickened extensor retinaculum. <i>J Ultrasound.</i> 2014 Nov 5;18(1):79-82. doi: 10.1007/s40477-014-0140-3. PMID: 25767644; PMCID: PMC4353823.	Yes	Yes
18. Thomas B, Sreekanth R, Raj Pallapati S. Open proximal phalangeal shaft fractures of the hand treated by theta fixation. <i>Indian J Orthop [Internet]</i> . 2015;49(3):312. Available from: http://dx.doi.org/10.4103/0019-5413.156204	Yes	Yes
19. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. <i>The Journal of Hand Surgery [Internet]</i> . 2014 Apr; 39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	

		Be Aware. The Journal of Hand Surgery [Internet]. 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	
		20. Sreekanth R, Khanapur RI, Thomas BP. The Elastic Band (Dhaga) Syndrome: Physicians and Surgeons Be Aware. The Journal of Hand Surgery [Internet]. 2014 Apr;39(4):810–1. Available from: http://dx.doi.org/10.1016/j.jhsa.2014.01.052	Yes	Yes
		21. Thomas B, Sreekanth R. Distal radioulnar joint injuries. Indian J Orthop [Internet]. 2012;46(5):493. Available from: http://dx.doi.org/10.4103/0019-5413.101031	Yes	Yes
		22. Raveendran S, Kota AA, Stephen E, Pallapati SCR, Thomas BP. Synovial sarcoma of the brachial plexus – a rare tumor in a rare area: a case report. J Med Case Reports [Internet]. 2018 Nov 9;12(1). Available from: http://dx.doi.org/10.1186/s13256-018-1860-3	Yes	Yes
		23. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
		24. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
		25. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
4	Kiran Sasi P	1. Thomas B, Pallapati S, Sreekanth R, Sasi K, Mathew A, Thomas M. Malignant tumours of the hand and wrist. Indian J Plast Surg [Internet]. 2011;44(2):337. Available from: http://dx.doi.org/10.4103/0970-0358.85355	Yes	
		2. Sreekar H, Dawre S, Petkar KS, Shetty RB, Lamba S, Naik S, et al. Diverse manifestations and management options in Klippel-Trenaunay syndrome: A single centre 10-year experience. Journal of Plastic Surgery and Hand Surgery [Internet]. 2013 May 28;47(4):303–7. Available from: http://dx.doi.org/10.3109/2000656X.2013.766201	Yes	
		3. Petkar KS, Dhanraj P, Kingsly PM, Sreekar H, Lakshmanarao A, Lamba S, et al. A prospective randomized controlled trial comparing negative pressure dressing and conventional dressing methods on split-thickness skin grafts in burned patients. Burns [Internet]. 2011 Sep;37(6):925–9. Available from: http://dx.doi.org/10.1016/j.burns.2011.05.013	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Rajiv C Michael	1. Mani S, Das S, Thomas R, Michael RC. Metastasizing Pleomorphic Adenoma - Case reports and review of literature. South Asian J Cancer [Internet]. 2019 Apr;08(02):126–35. Available from: http://dx.doi.org/10.4103/sajc.sajc_19_19	Yes	
		2. Michael R, Michael J, Mathews M, Rupa V. UNUSUAL PRESENTATION OF ENTOMOPHTHROMYCOSIS. Indian Journal of Medical Microbiology [Internet]. 2009 Apr;27(2):156–8. Available from: http://dx.doi.org/10.4103/0255-0857.49432	Yes	Yes
		3. Michael RC, Michael JS. Tuberculosis in Otorhinolaryngology: Clinical Presentation and Diagnostic Challenges. International Journal of Otolaryngology [Internet]. 2011;2011:1–4. Available from: http://dx.doi.org/10.1155/2011/686894	Yes	
		4. Mani S, Thomas R, Mathew R, Michael R. Langerhan's cell Histiocytosis of Sphenoid Sinus causing Vision Loss: A Case Report. JNMA J Nepal Med Assoc. 2019 Jul-Aug;57(218):281-284. PMID: 32323665.	Yes	
		5. Kurien R, Michael R. Subglottic thyroglossal duct cyst: a rare intralaryngeal presentation. Ear Nose Throat J. 2012 Jul;91(7):E15-9. PMID: 22829040.	Yes	
		6. Michael J, Ashbee R, Mathews M, Michael R. Mycological profile of fungal sinusitis: An audit of specimens over a 7-year period in a tertiary care hospital in Tamil Nadu. Indian J Pathol Microbiol [Internet]. 2008;51(4):493. Available from: http://dx.doi.org/10.4103/0377-4929.43738	Yes	Yes
		7. Suresh Mani, Sukamal Das,1 Regi Thomas,1 and Rajiv C. Michael Metastasizing Pleomorphic Adenoma -		

		Case reports and review of literature South Asian J Cancer. 2019 Apr-Jun; 8(2): 126.	Yes	
2	Konduru Vidya	1. Konduru V, Thomas CT, Gaikwad P. Curious case of the bilaterally absent omohyoid muscle. British Journal of Oral and Maxillofacial Surgery [Internet]. 2017 Jul;55(6):639–40. Available from: http://dx.doi.org/10.1016/j.bjoms.2016.12.004	Yes	
		2. Riju J, Tirkey AJ, Mathew M, Chamanian G, Babu M, Patil S, et al. Analysis of Early Impact of COVID-19 on Presentation and Management of Oral Cancers – an Experience from a Tertiary Care Hospital in South India. Indian J Surg Oncol [Internet]. 2021 Mar 5;12(S2):242–9. Available from: http://dx.doi.org/10.1007/s13193-021-01302-y	Yes	Yes
3	Suresh M	1. Mani S, Das S, Thomas R, Michael RC. Metastasizing Pleomorphic Adenoma - Case reports and review of literature. South Asian J Cancer [Internet]. 2019 Apr;08(02):126–35. Available from: http://dx.doi.org/10.4103/sajc.sajc_19_19	Yes	
		2. Mani S, Thomas R, Mathew R, Michael R. Langerhan's cell Histiocytosis of Sphenoid Sinus causing Vision Loss: A Case Report. JNMA J Nepal Med Assoc. 2019 Jul-Aug;57(218):281-284. PMID: 32323665.	Yes	
		3. Suresh Mani, Sukamal Das,1 Regi Thomas,1 and Rajiv C. Michael Metastasizing Pleomorphic Adenoma - Case reports and review of literature South Asian J Cancer. 2019 Apr-Jun; 8(2): 126.	Yes	
4	Jeyashanth Riju J	1. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. BMJ Case Rep [Internet]. 2019 Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278	Yes	Yes

		<p>2. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. BMJ Case Rep [Internet]. 2019 Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278</p>	Yes	Yes
		<p>3. Riju J, Tirkey AJ, Mathew M, Chamania G, Babu M, Patil S, et al. Analysis of Early Impact of COVID-19 on Presentation and Management of Oral Cancers – an Experience from a Tertiary Care Hospital in South India. Indian J Surg Oncol [Internet]. 2021 Mar 5;12(S2):242–9. Available from: http://dx.doi.org/10.1007/s13193-021-01302-y</p>	Yes	Yes
5	Mansi Agrawal	<p>1. Riju J, Tirkey AJ, Mathew M, Chamania G, Babu M, Patil S, et al. Analysis of Early Impact of COVID-19 on Presentation and Management of Oral Cancers – an Experience from a Tertiary Care Hospital in South India. Indian J Surg Oncol [Internet]. 2021 Mar 5;12(S2):242–9. Available from: http://dx.doi.org/10.1007/s13193-021-01302-y</p>	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Philip Joseph	1. Yacob M, Raju R, Vyas F, Joseph P, Sitaram V. Management of colorectal cancer liver metastasis in a patient with immune thrombocytopaenia. <i>annals</i> [Internet]. 2013 Mar;95(2):e26–7. Available from: http://dx.doi.org/10.1308/003588413X13511609957498	Yes	Yes
		2. Vikrama KS, Shyamkumar NK, Vinu M, Joseph P, Vyas F, Venkatramani S. Percutaneous catheter drainage in the treatment of abdominal compartment syndrome. <i>Can J Surg</i> . 2009 Feb;52(1):E19-20. PMID: 19234639; PMCID: PMC2637637.	Yes	
		3. Amitha Vikrama K, Keshava S, Surendrababu N, Moses V, Joseph P, Vyas F, et al. Jejunal access loop cholangiogram and intervention using image guided access. <i>Journal of Medical Imaging and Radiation Oncology</i> [Internet]. 2010 Feb;54(1):5–8. Available from: http://dx.doi.org/10.1111/j.1754-9485.2010.02130.x	Yes	Yes
		4. Putta T, John RA, Eapen A, Chandramohan A, Simon B, Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. <i>Journal of Clinical Imaging Science</i> [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18		Yes
		5. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, Abraham P, Ramakrishna B, Joseph P, Ramachandran J, Eapen CE. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. <i>Indian J Gastroenterol</i> . 2017 Sep;36(5):373-379. doi: 10.1007/s12664-017-0785-x. Epub 2017 Oct 4. PMID: 28975595.	Yes	Yes

6. Banerjee S, Premkumar J, Manipadam MT, Eapen A, Joseph P, Vyas FL, Raju RS, Sitaram V. Perivascular epithelioid cell tumour of the duodenum. Trop Gastroenterol. 2013 Jul-Sep;34(3):182-4. PMID: 24851532.

Yes

7. Reetu John, Betty Simon, Anu Eapen, Tharani Putta, Philip Joseph, Ravish Sanghi Raju, Manbha L Rymbai, Fredrick Vyas Portal Annular Pancreas: An Underrecognized Variant, Prevalence, and Clinical Relevance Tropical Gastroenterology 2019;40(4):132-136

Yes

8. Joseph G, Mathews V, Perakath B, Joseph P, Sitaram V. Relentless progression of venous obstruction in a case of Budd-Chiari syndrome related to heterozygous protein C deficiency. Cardiovasc Intervent Radiol. 2001 Nov-Dec;24(6):427-31. doi: 10.1007/s00270-001-0039-1. PMID: 11907752.

Yes

Yes

9. Sundaravadanan S, Mathew M, Ram TS, Joseph P. Haemostatic radiation therapy for a bleeding intraductal papillary neoplasm of the biliary tree. BMJ Case Rep [Internet]. 2018 Dec;11(1):e226237. Available from: <http://dx.doi.org/10.1136/bcr-2018-226237>

Yes

Yes

10. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, et al. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian J Gastroenterol [Internet]. 2017 Sep;36(5):373–9. Available from: <http://dx.doi.org/10.1007/s12664-017-0785-x>

Yes

Yes

2 Ravish Sanghi Raju

1. Kiruthiga KG, Kodiatte TA, Burad D, Kurian R, Raju RS, Rymbai ML, Jagannathan AM, Vyas FL. Intracholecystic papillary-tubular neoplasms of the gallbladder - A clinicopathological study of 36 cases. Ann Diagn Pathol. 2019 Jun;40:88-93. doi: 10.1016/j.anndiagpath.2019.04.014. Epub 2019 Apr

Yes

Yes

		30. PMID: 31077876.		
		2. Yacob M, Raju R, Vyas F, Joseph P, Sitaram V. Management of colorectal cancer liver metastasis in a patient with immune thrombocytopaenia. <i>annals [Internet]</i> . 2013 Mar;95(2):e26–7. Available from: http://dx.doi.org/10.1308/003588413X13511609957498	Yes	Yes
		3. Kagedan DJ, Raju RS, Dixon ME, Shin E, Li Q, Liu N, Elmi M, El-Sedfy A, Paszat L, Kiss A, Earle CC, Mittmann N, Coburn NG. The association of adjuvant therapy with survival at the population level following pancreatic adenocarcinoma resection. <i>HPB (Oxford)</i> . 2016 Apr;18(4):339-47. doi: 10.1016/j.hpb.2015.12.005. Epub 2016 Feb 9. PMID: 27037203; PMCID: PMC4814617.	Yes	
		4. Banerjee S, Premkumar J, Manipadam MT, Eapen A, Joseph P, Vyas FL, Raju RS, Sitaram V. Perivascular epithelioid cell tumour of the duodenum. <i>Trop Gastroenterol</i> . 2013 Jul-Sep;34(3):182-4. PMID: 24851532.	Yes	
		5. Reetu John, Betty Simon, Anu Eapen, Tharani Putta, Philip Joseph, Ravish Sanghi Raju, Manbha L Rymbai, Fredrick Vyas Portal Annular Pancreas: An Underrecognized Variant, Prevalence, and Clinical Relevance <i>Tropical Gastroenterology</i> 2019;40(4):132-136	Yes	
3	Aparna M.J.	1. Kiruthiga KG, Kodiatte TA, Burad D, Kurian R, Raju RS, Rymbai ML, Jagannathan AM, Vyas FL. Intracholecystic papillary-tubular neoplasms of the gallbladder - A clinicopathological study of 36 cases. <i>Ann Diagn Pathol</i> . 2019 Jun;40:88-93. doi: 10.1016/j.anndiagpath.2019.04.014. Epub 2019 Apr 30. PMID: 31077876.	Yes	Yes
4	Manbha L. Rymbai	1. Kiruthiga KG, Kodiatte TA, Burad D, Kurian R, Raju RS, Rymbai ML, Jagannathan AM, Vyas FL. Intracholecystic papillary-tubular neoplasms of the		

<p>intracholecystic papillary-tubular neoplasms of the gallbladder - A clinicopathological study of 36 cases. Ann Diagn Pathol. 2019 Jun;40:88-93. doi: 10.1016/j.anndiagpath.2019.04.014. Epub 2019 Apr 30. PMID: 31077876.</p>	Yes	Yes
<p>2. Nadarajan AR, Rymbai ML, Chase S, Nayak S. Jejunal Diverticulosis Presenting as an Obscure Gastrointestinal Bleed—a Challenge in Diagnosis and Management. Indian J Surg [Internet]. 2018 Jul 9;81(1):86–8. Available from: http://dx.doi.org/10.1007/s12262-018-1787-3</p>		Yes
<p>3. Kodiattu TA. Clinicopathological Features of Intraductal Papillary Mucinous Neoplasms of Pancreas in a Tertiary Care Center: A 14 Year Retrospective Study. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20226.8296</p>	Yes	
<p>4. Roy G, Cheriyan A, Rymbai M. How is that? Knotting of a peripherally inserted central venous catheter. Indian J Anaesth [Internet]. 2010;54(3):272. Available from: http://dx.doi.org/10.4103/0019-5049.65367</p>	Yes	
<p>5. Putta T, John RA, Eapen A, Chandramohan A, Simon B, Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18</p>		Yes
<p>6. Nadarajan, A. R., Rymbai, M. L., Chase, S. and Nayak, S. Jejunal Diverticulosis Presenting as an Obscure Gastrointestinal Bleed—a Challenge in Diagnosis and Management Indian Journal of Surgery; 2018, 1-3</p>		Yes
<p>7. Reetu John, Betty Simon, Anu Eapen, Tharani Putta, Philip Joseph, Ravish Sanghi Raju, Manbha L Rymbai, Fredrick Vyas Portal Annular Pancreas: An Underrecognized Variant, Prevalence, and Clinical Relevance Tropical Gastroenterology 2019;40(4):132-</p>	Yes	

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Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Priscilla Rupali	1. Valson A, Matthai S, Duhli N, Rupali P, Pulimood A, Varughese S. Fibrillary glomerulonephritis in a human immunodeficiency virus-positive, hepatitis C-negative Indian patient: Expanding the profile of renal involvement in human immunodeficiency virus infection. Indian J Pathol Microbiol [Internet]. 2018;61(4):610. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_52_18	Yes	Yes
		2. Alex D, Raj Williams TI, Sachithanandham J, Prasannakumar S, Demosthenes JP, Ramalingam VV, et al. Performance of a Modified In-House HIV-1 Avidity Assay among a Cohort of Newly Diagnosed HIV-1 Infected Individuals and the Effect of ART on the Maturation of HIV-1 Specific Antibodies. CHR [Internet]. 2019 Sep 2;17(2):134–45. Available from: http://dx.doi.org/10.2174/1570162X17666190712125606	Yes	Yes
		3. Asha HS, Seshadri MS, Paul TV, Abraham OC, Rupali P, Thomas N. Human Immunodeficiency Virus-Associated Lipodystrophy: An Objective Definition Based on Dual-Energy X-RAY Absorptiometry-Derived Regional Fat Ratios In A South Asian Population. Endocrine Practice [Internet]. 2012 Mar;18(2):158–69. Available from: http://dx.doi.org/10.4158/EP11139.OR	Yes	
		4. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-1 drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. Int J STD AIDS [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403	Yes	
		5. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell	Yes	

<p>Estimation. Clin Vaccine Immunol [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>		
<p>6. Kannangai R, David S, Sundaresan VC, Sachithanandham J, Mani M, Abraham OC, et al. Frequency of Transmitted Drug Resistance Mutations Among Treatment-Naïve HIV-1-Infected Individuals at a Tertiary Care Centre in South India. Mol Diagn Ther [Internet]. 2015 Aug 22;19(5):273–5. Available from: http://dx.doi.org/10.1007/s40291-015-0160-5</p>	<p>Yes</p>	
<p>7. Paul N, Kannagai R, Robert K, Harikishan B, Rupali P, Abraham OC. A HIPS-mimic. J Intern Med [Internet]. 2005 Dec;258(6):579–80. Available from: http://dx.doi.org/10.1111/j.1365-2796.2005.01574.x</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Paul N, Kannagai R, Robert K, Harikishan B, Rupali P, Abraham OC. A HIPS-mimic. J Intern Med [Internet]. 2005 Dec;258(6):579–80. Available from: http://dx.doi.org/10.1111/j.1365-2796.2005.01574.x</p>	<p>Yes</p>	
<p>9. Ramakrishna K, Sampath S, Narahari D, Veerendra H, Moorthy M, Raju R, et al. Clinical profile and predictors of mortality of severe pandemic (H1N1) 2009 virus infection needing intensive care: A multi-centre prospective study from South India. J Global Infect Dis [Internet]. 2012;4(3):145. Available from: http://dx.doi.org/10.4103/0974-777X.100569</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Ramalingam VV, Demosthenes JP, Ghale BC, Rupali P, Varghese GM, Abraham OC, et al. Frequency of cross-resistance to rilpivirine and etravirine among HIV-1 subtype C infected individuals failing nevirapine/efavirenz based ART regimen. Infectious Diseases [Internet]. 2018 Oct 29;51(1):71–4. Available from: http://dx.doi.org/10.1080/23744235.2018.1510182</p>	<p>Yes</p>	
<p>11. Rupali P, Abraham OC, Jesudason MV, John TJ, Zachariah A, Sivaram S, et al. Treatment failure in</p>		

<p>typhoid fever with ciprofloxacin susceptible <i>Salmonella enterica</i> Serotype Typhi. Diagnostic Microbiology and Infectious Disease [Internet]. 2004 May;49(1):1–3. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2003.12.002</p>	<p>Yes</p>	
<p>12. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. Infect Control Hosp Epidemiol [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	<p>Yes</p>	
<p>13. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapson – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Sudarsanam T, Thomas K, Rupalli P, Abraham O, Tharyan P. Pre-admission antibiotics for suspected cases of meningococcal disease [Internet]. Sudarsanam T, editor. Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd; 2005. Available from: http://dx.doi.org/10.1002/14651858.CD005437</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Thuppall SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Ooriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. Trans R Soc Trop Med Hyg [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Thuppall SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Ooriapdickal AC, et al. Toxicity and</p>		

<p>clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. <i>Trans R Soc Trop Med Hyg</i> [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	
<p>17. Chacko ST, Chandy ST, Abraham OC, Swaminathan S, Varghese GM, Priscilla R, Mathai D. Pacemaker endocarditis caused by <i>Pseudomonas aeruginosa</i> treated successfully. <i>J Assoc Physicians India</i>. 2003 Oct;51:1021-2. PMID: 14719599.</p>	<p>Yes</p>	
<p>18. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	<p>Yes</p>	
<p>19. Kannangai R, Ramalingam S, Vijayakumar TS, Vincent AA, Abraham OC, Subramanian S, Rupali P, Mathai D, Jesudason MV, Sridharan G. The immunological and virological response in human immunodeficiency virus type-1 (HIV-1) infected Indian individuals on HAART therapy: a one-year follow up study. <i>Indian J Med Microbiol</i>. 2003 Oct-Dec;21(4):274-6. PMID: 17643043.</p>	<p>Yes</p>	
<p>20. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Investigation of apoptotic markers among human immunodeficiency virus (HIV-1) infected individuals. <i>Indian J Med Res</i>. 2008 Dec;128(6):728-33. PMID: 19246796.</p>	<p>Yes</p>	
<p>21. Bakthavatchalam YD, Babu P, Munusamy E, Dwarakanathan HT, Rupali P, Zervos M, et al. Genomic insights on heterogeneous resistance to vancomycin and teicoplanin in Methicillin-resistant <i>Staphylococcus</i></p>		

<p>aureus: A first report from South India. Bae T, editor. PLoS ONE [Internet]. 2019 Dec 30;14(12):e0227009. Available from: http://dx.doi.org/10.1371/journal.pone.0227009</p>	Yes	Yes
<p>22. Bandyopadhyay R, Balaji V, Yadav B, Jasmine S, Sathyendra S, Rupali P. Effectiveness of treatment regimens for Typhoid fever in the nalidixic acid-resistant <i>S. typhi</i> (NARST) era in South India. Trop Doct. 2018 Jul;48(3):182-188. doi: 10.1177/0049475518758884. Epub 2018 Mar 1. PMID: 29495943.</p>	Yes	Yes
<p>23. Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent <i>Klebsiella pneumoniae</i> isolates from community and hospital acquired bloodstream infection. BMC Microbiol [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6</p>	Yes	Yes
<p>24. Ramalingam S, Kannangai R, Abraham OC, Subramanian S, Rupali P, Pulimood SA, Jesudason MV, Sridharan G. Chemokine profile among human immunodeficiency virus-1 (HIV-1) infected individuals from southern India. Indian J Med Res. 2008 Feb;127(2):133-9. PMID: 18403790.</p>	Yes	
<p>25. Ramalingam S, Kannangai R, Vijayakumar TS, Mathai D, Abraham OC, Subramanian S, Rupali P, Jesudason MV, Sridharan G. Subtype & cytokine profiles of HIV infected individuals from south India. Indian J Med Res. 2005 Apr;121(4):226-34. PMID: 15817940.</p>	Yes	
<p>26. Ramalingam S, Kannangai R, Vijayakumar TS, Subramanian S, Abraham OC, Rupali P, Jesudason MV, Sridharan G. Increased number of CCR5+ CD4 T cells among south Indian adults probably associated with the low frequency of X4 phenotype of HIV-1 in India. Indian J Med Res. 2002 Sep;116:90-5. PMID: 12619446.</p>	Yes	
<p>27. Rupali P, Abraham OC, Zachariah A, Subramanian S,</p>		

<p>Mathai D. Aetiology of prolonged fever in antiretroviral-naïve human immunodeficiency virus-infected adults. Natl Med J India. 2003 Jul-Aug;16(4):193-9. PMID: 14606766.</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Rupali P, Evangelynn SB, Abraham OC, Korula RJ, Shukla V, Thankachen R, Ponniah M, Subramanian S, Jeyaseelan V, Mathai D. Granulomatous hepatitis following open heart surgery with cardiopulmonary bypass. Natl Med J India. 2008 Sep-Oct;21(5):222-4. PMID: 19320320.</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Rupali P, Garg D, Viggweswarupu S, Sudarsanam TD, Jeyaseelan V, Abraham OC. Etiology of Classic Fever of Unknown Origin (FUO) among Immunocompetent Indian Adults. J Assoc Physicians India. 2019 Jan;67(1):21-26. PMID: 30935167.</p>	<p>Yes</p>	
<p>30. Rupali P, Mannam S, Bella A, John L, Rajkumar S, Clarence P, Pulimood SA, Samuel P, Karthik R, Abraham OC, Mathai D. Risk factors for mortality in a south Indian population on generic antiretroviral therapy. J Assoc Physicians India. 2012 Dec;60:11-4. PMID: 23781664.</p>	<p>Yes</p>	
<p>31. Sachithanandham J, Ramamurthy M, Kannangai R, Daniel H, Abraham O, Rupali P, et al. DETECTION OF OPPORTUNISTIC DNA VIRAL INFECTIONS BY MULTIPLEX PCR AMONG HIV INFECTED INDIVIDUALS RECEIVING CARE AT A TERTIARY CARE HOSPITAL IN SOUTH INDIA. Indian Journal of Medical Microbiology [Internet]. 2009 Jul;27(3):210–6. Available from: http://dx.doi.org/10.4103/0255-0857.53202</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Sadashiv MS, Rupali P, Manesh A, Kannangai R, Abraham OC, Pulimood SA, Karthik R, Rajkumar S, Thomas K. Risk Factors of Clinical and Immunological Failure in South Indian Cohort on Generic Antiretroviral</p>	<p>Yes</p>	

Therapy. J Assoc Physicians India. 2017 Dec;65(12):34-39. PMID: 29327520.		
33. Sivadasan A, Abraham OC, Rupali P, Pulimood SA, Rajan J, Rajkumar S, Zachariah A, Kannangai R, Kandathil AJ, Sridharan G, Mathai D. High rates of regimen change due to drug toxicity among a cohort of South Indian adults with HIV infection initiated on generic, first-line antiretroviral treatment. J Assoc Physicians India. 2009 May;57:384-8. PMID: 19634284.	Yes	
34. Srinidhi BV, Fletcher GJ, Sachidanantham J, Rupali P, Ramalingam VV, Demosthenes JP, et al. Effect of Interleukin-28B Polymorphism on Interleukin-28 Expression and Immunological Recovery amongst HIV-1-Infected Individuals Following Antiretroviral Therapy. Indian Journal of Medical Microbiology [Internet]. 2017 Oct;35(4):580–4. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_299	Yes	
35. Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent Klebsiella pneumoniae isolates from community and hospital acquired bloodstream infection. BMC Microbiol [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6	Yes	Yes
36. Veeraraghavan B, Pragasam AK, Manesh A, Rupali P, Iyadurai R, Rodrigues C, et al. Dosing Strategy Based on Prevailing Aminoglycoside Minimum Inhibitory Concentration in India: Evidence and Issues. Indian Journal of Medical Microbiology [Internet]. 2017 Oct;35(4):585–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_386	Yes	Yes
37. Mathuram, A. J., Singh, S., Abraham, O. C., Zachariah, A., Rupali, P., Varghese, G. M., Karthik, R. and Clarence, P. Antiretroviral therapy under the national program: Experience of a single large centre in Southern	Yes	

<p>India Journal of Clinical and Diagnostic Research; 2018, 12 (3): OC05-OC07</p>		
<p>38. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-1 drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. Int J STD AIDS [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403</p>	<p>Yes</p>	
<p>39. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. Indian Journal of Medical Microbiology [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Rupali P, Miraclin Ta, Mathew B, Mammen J, Ramachandran S, Kumar S, et al. Slow parasite clearance, absent K13-propeller gene polymorphisms and adequate artesunate levels among patients with malaria: A pilot study from southern India. Natl Med J India [Internet]. 2019;32(4):200. Available from: http://dx.doi.org/10.4103/0970-258X.291292</p>	<p>Yes</p>	<p>Yes</p>
<p>41. Divyashree S, Nabarro LEB, Veeraraghavan B, Rupali P. Enteric fever in India: current scenario and future directions. Trop Med Int Health [Internet]. 2016 Sep 8;21(10):1255–62. Available from: http://dx.doi.org/10.1111/tmi.12762</p>	<p>Yes</p>	
<p>42. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4⁺ and CD8⁺ T-Cell Estimation. Clin Vaccine Immunol [Internet]. 2005 Aug;12(8):1006–9. Available from:</p>	<p>Yes</p>	

<p>http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>		
<p>43. Abhilash KP, Anandan S, Veeraraghavan B, Rupali P, Joel A. Listeria meningitis with disseminated tuberculosis in a HIV positive individual. J Global Infect Dis [Internet]. 2013;5(1):34. Available from: http://dx.doi.org/10.4103/0974-777X.107175</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Alex D, Raj Williams TI, Sachithanandham J, Prasannakumar S, Demosthenes JP, Ramalingam VV, et al. Performance of a Modified In-House HIV-1 Avidity Assay among a Cohort of Newly Diagnosed HIV-1 Infected Individuals and the Effect of ART on the Maturation of HIV-1 Specific Antibodies. CHR [Internet]. 2019 Sep 2;17(2):134–45. Available from: http://dx.doi.org/10.2174/1570162X17666190712125606</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Deodhar D, Frenzen F, Rupali P, David D, Promila M, Ramya I, Seshadri MS. Disseminated histoplasmosis: a comparative study of the clinical features and outcome among immunocompromised and immunocompetent patients. Natl Med J India. 2013 Jul-Aug;26(4):214-5. PMID: 24758444.</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Suzana S, Ninan MM, Gowri M, Venkatesh K, Rupali P, Michael JS. Xpert MTB/Rif for the diagnosis of extrapulmonary tuberculosis--an experience from a tertiary care centre in South India. Trop Med Int Health. 2016 Mar;21(3):385-92. doi: 10.1111/tmi.12655. Epub 2016 Jan 19. PMID: 26671654.</p>	<p>Yes</p>	
<p>47. Subramanian S, Abraham OC, Rupali P, Zachariah A, Mathews MS, Mathai D. Disseminated histoplasmosis. J Assoc Physicians India. 2005 Mar;53:185-9. PMID: 15926599.</p>	<p>Yes</p>	
<p>48. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 +</p>	<p>Yes</p>	

<p>T-Cell Estimation. Clin Vaccine Immunol [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>		
<p>49. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia-Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Purva M, Randeep G, Rajesh M, Mahesh CM, Sunil G, Subodh K, et al. Assessment of Core Capacities for Antimicrobial Stewardship Practices in Indian Hospitals: Report from a Multicentric Initiative of Global Health Security Agenda. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):309–17. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_445</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Rupali P. Introduction to Tropical Medicine. Infectious Disease Clinics of North America [Internet]. 2019 Mar;33(1):1–15. Available from: http://dx.doi.org/10.1016/j.idc.2018.10.011</p>	<p>Yes</p>	
<p>52. Wilder-Smith A, Rupali P. Estimating the dengue burden in India. Lancet Glob Health. 2019 Aug;7(8):e988-e989. doi: 10.1016/S2214-109X(19)30249-9. Epub 2019 Jun 11. PMID: 31201129.</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Manesh A, Meltzer E, Jin C, Britto C, Deodhar D, Radha S, et al. Typhoid and paratyphoid fever: a clinical seminar. Journal of Travel Medicine [Internet]. 2021 Feb 6;28(3). Available from: http://dx.doi.org/10.1093/jtm/taab012</p>	<p>Yes</p>	
<p>54. Ninan MM, Rupali P, James P, Michael JS. Robustness of the Line Probe Assay for the Rapid Diagnosis and Characterization of Mutations in Extensively Drug-</p>	<p>Yes</p>	<p>Yes</p>

Resistant Tuberculosis. Microbial Drug Resistance [Internet]. 2019 Jul;25(6):799–804. Available from: http://dx.doi.org/10.1089/mdr.2018.0268		
55. Manesh A, Rupali P, Sullivan MO, Mohanraj P, Rupa V, George B, et al. Mucormycosis—A clinicoepidemiological review of cases over 10 years. Mycoses [Internet]. 2019 Feb 19;62(4):391–8. Available from: http://dx.doi.org/10.1111/myc.12897	Yes	Yes
56. Ninan MM, Gowri M, Christopher DJ, Rupali P, Michael JS. The diagnostic utility of line probe assays for multidrug-resistant tuberculosis. Pathogens and Global Health [Internet]. 2016 Jul 3;110(4–5):194–9. Available from: http://dx.doi.org/10.1080/20477724.2016.1214350	Yes	
57. Thampy A, Ninan MM, Michael JS, James P, Rupali P. Clinical implications of high-risk mutations in drug resistant tuberculosis (DR-TB): An observational cohort study. Indian Journal of Medical Microbiology [Internet]. 2021 Oct;39(4):534–6. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.05.020	Yes	Yes
58. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. J Obstet Gynecol India [Internet]. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8	Yes	Yes
59. Satayraddi A, Cherian KE, Kapoor N, Rupali P, Paul TV. Multiple visceral abscesses in a patient with diabetes mellitus: a rare yet corrigible infection: melioidosis. Trop Doct [Internet]. 2017 Jan 29;48(1):54–6. Available from: http://dx.doi.org/10.1177/0049475516689539	Yes	Yes
60. Shanthamurthy D, Manesh A, Zacchaeus NG, Roy LR, Rupali P. Perioperative outcomes in human immunodeficiency virus-infected patients – the PRO HIV study. Int J STD AIDS [Internet]. 2018 Apr	Yes	

18;29(10):968–73. Available from: http://dx.doi.org/10.1177/0956462418764485		
61. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414	Yes	Yes
62. Leder K, Borwein S, Chanthavanich P, Chatterjee S, Htun K, Marma ASP, et al. Travel medicine perspectives of select travel medicine experts practicing in the Asia-Pacific region. Journal of Travel Medicine [Internet]. 2017 Mar 30;24(4). Available from: http://dx.doi.org/10.1093/jtm/tax012	Yes	
63. Manesh A, Balaji V, Kumar DR, Rupali P. A case of clinical and microbiological failure of azithromycin therapy in Salmonella enterica serotype Typhi despite low azithromycin MIC. Int J Infect Dis. 2017 Jan;54:62-63. doi: 10.1016/j.ijid.2016.11.409. Epub 2016 Nov 25. PMID: 27894983.	Yes	
64. Manesh A, Moorthy M, Bandopadhyay R, Rupali P. HIV-associated sub-acute sclerosing panencephalitis – an emerging threat? Int J STD AIDS [Internet]. 2017 Jan 11;28(9):937–9. Available from: http://dx.doi.org/10.1177/0956462416687675	Yes	
65. Basnyat B, Qamar FN, Rupali P, Ahmed T, Parry CM. Enteric fever. BMJ [Internet]. 2021 Feb 26;n437. Available from: http://dx.doi.org/10.1136/bmj.n437	Yes	Yes
66. Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent Klebsiella pneumoniae isolates from community and hospital acquired bloodstream infection. BMC Microbiol [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6	Yes	Yes

	67. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. <i>BMJ Open</i> [Internet]. 2021 Oct;11(10):e050571. Available from: http://dx.doi.org/10.1136/bmjopen-2021-050571	Yes	Yes
2 George M. Varghese	1. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
	2. Astrup E, Janardhanan J, Otterdal K, Ueland T, Prakash JAJ, Lekva T, et al. Cytokine Network in Scrub Typhus: High Levels of Interleukin-8 Are Associated with Disease Severity and Mortality. Walker DH, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2014 Feb 6;8(2):e2648. Available from: http://dx.doi.org/10.1371/journal.pntd.0002648	Yes	Yes
	3. Janardhanan J, Joseph Martin S, Astrup E, Veeramanikandan R, Aukrust P, Abraham OC, et al. Single-nucleotide polymorphisms in Toll-like receptor (TLR)-2, TLR4 and heat shock protein 70 genes and susceptibility to scrub typhus. <i>J Hum Genet</i> [Internet]. 2013 Aug 29;58(11):707–10. Available from: http://dx.doi.org/10.1038/jhg.2013.89	Yes	
	4. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic confirmation and genotyping of <i>Orientia tsutsugamushi</i> . <i>Diagnostic Microbiology and Infectious Disease</i> [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030	Yes	
	5. Manesh A, Barnabas R, Mani S, Karthik R, Abraham OC, Chacko G, et al. Symptomatic HIV CNS viral escape among patients on effective cART. <i>International Journal</i>	Yes	

<p>of Infectious Diseases [Internet]. 2019 Jul;84:39–43. Available from: http://dx.doi.org/10.1016/j.ijid.2019.03.033</p>		
<p>6. Otterdal K, Janardhanan J, Astrup E, Ueland T, Prakash JAJ, Lekva T, et al. Increased endothelial and macrophage markers are associated with disease severity and mortality in scrub typhus. <i>Journal of Infection</i> [Internet]. 2014 Nov;69(5):462–9. Available from: http://dx.doi.org/10.1016/j.jinf.2014.06.018</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. <i>J Global Infect Dis</i> [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Ramakrishna K, Sampath S, Narahari D, Veerendra H, Moorthy M, Raju R, et al. Clinical profile and predictors of mortality of severe pandemic (H1N1) 2009 virus infection needing intensive care: A multi-centre prospective study from South India. <i>J Global Infect Dis</i> [Internet]. 2012;4(3):145. Available from: http://dx.doi.org/10.4103/0974-777X.100569</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Ramalingam VV, Demosthenes JP, Ghale BC, Rupali P, Varghese GM, Abraham OC, et al. Frequency of cross-resistance to rilpivirine and etravirine among HIV-1 subtype C infected individuals failing nevirapine/efavirenz based ART regimen. <i>Infectious Diseases</i> [Internet]. 2018 Oct 29;51(1):71–4. Available from: http://dx.doi.org/10.1080/23744235.2018.1510182</p>	<p>Yes</p>	
<p>10. Varghese GM. Post-exposure prophylaxis for blood borne viral infections in healthcare workers. <i>Postgraduate Medical Journal</i> [Internet]. 2003 Jun 1;79(932):324–8. Available from: http://dx.doi.org/10.1136/pmj.79.932.324</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Varghese GM, Janardhanan J, Mahajan SK, Tariang D, Trowbridge P, Prakash JAJ, et al. Molecular</p>		

<p>Epidemiology and Genetic Diversity of Orientia tsutsugamushi from Patients with Scrub Typhus in 3 Regions of India. Emerg Infect Dis [Internet]. 2015 Jan;21(1):64–9. Available from: http://dx.doi.org/10.3201/eid2101.140580</p>	<p>Yes</p>	
<p>12. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. International Journal of Infectious Diseases [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017</p>	<p>Yes</p>	
<p>13. Varghese GM. Predictors of multi-organ dysfunction in heatstroke. Emergency Medicine Journal [Internet]. 2005 Mar 1;22(3):185–7. Available from: http://dx.doi.org/10.1136/emj.2003.009365</p>	<p>Yes</p>	
<p>14. Varghese GM, Trowbridge P, Janardhanan J, Thomas K, Peter JV, Mathews P, et al. Clinical profile and improving mortality trend of scrub typhus in South India. International Journal of Infectious Diseases [Internet]. 2014 Jun;23:39–43. Available from: http://dx.doi.org/10.1016/j.ijid.2014.02.009</p>	<p>Yes</p>	
<p>15. Thuppal SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Oriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. Trans R Soc Trop Med Hyg [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Chacko ST, Chandy ST, Abraham OC, Swaminathan S, Varghese GM, Priscilla R, Mathai D. Pacemaker endocarditis caused by Pseudomonas aeruginosa treated successfully. J Assoc Physicians India. 2003 Oct;51:1021-2. PMID: 14719599.</p>	<p>Yes</p>	

<p>17. Balaji V, Abi M, Chaitra S, Nabarro L, George Mv. Hypervirulent, Regulator of Mucoïd Phenotype A Positive Klebsiella pneumoniae Liver Abscess. J Global Infect Dis [Internet]. 2018;10(1):31. Available from: http://dx.doi.org/10.4103/jgid.jgid_86_16</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Balaji V, Abi M, Chaitra S, Nabarro L, George Mv. Hypervirulent, Regulator of Mucoïd Phenotype A Positive Klebsiella pneumoniae Liver Abscess. J Global Infect Dis [Internet]. 2018;10(1):31. Available from: http://dx.doi.org/10.4103/jgid.jgid_86_16</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Varghese GM, John R, Manesh A, Karthik R, Abraham OC. Clinical management of COVID-19. Indian J Med Res. 2020 May;151(5):401-410. doi: 10.4103/ijmr.IJMR_957_20. PMID: 32611911; PMCID: PMC7530435.</p>	<p>Yes</p>	
<p>20. Varghese G, Mathew A, Kumar S, Abraham O, Trowbridge P, Mathai E. Differential diagnosis of scrub typhus meningitis from bacterial meningitis using clinical and laboratory features. Neurol India [Internet]. 2013;61(1):17. Available from: http://dx.doi.org/10.4103/0028-3886.107919</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Mathuram, A. J., Singh, S., Abraham, O. C., Zachariah, A., Rupali, P., Varghese, G. M., Karthik, R. and Clarence, P. Antiretroviral therapy under the national program: Experience of a single large centre in Southern India Journal of Clinical and Diagnostic Research; 2018, 12 (3): OC05-OC07</p>	<p>Yes</p>	
<p>22. Abhilash KP, Jeevan J, Mitra S, Paul N, Murugan T, Rangaraj A, et al. Acute undifferentiated febrile illness in patients presenting to a Tertiary Care Hospital in South India: clinical spectrum and outcome. J Global Infect Dis [Internet]. 2016;8(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.192966</p>	<p>Yes</p>	<p>Yes</p>

<p>23. Koshy M, Jagannati M, Ralph R, Victor P, David T, Sathyendra S, et al. Clinical Manifestations, Antimicrobial Drug Susceptibility Patterns, and Outcomes in Melioidosis Cases, India. <i>Emerg Infect Dis</i> [Internet]. 2019 Feb;25(2):316–20. Available from: http://dx.doi.org/10.3201/eid2502.170745</p>	<p>Yes</p>	
<p>24. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. <i>J Global Infect Dis</i> [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Varghese GM, Janardhanan J, Ralph R, Abraham OC. The Twin Epidemics of Tuberculosis and HIV. <i>Curr Infect Dis Rep</i> [Internet]. 2013 Jan 8;15(1):77–84. Available from: http://dx.doi.org/10.1007/s11908-012-0311-3</p>	<p>Yes</p>	
<p>26. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18</p>	<p>Yes</p>	
<p>27. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Abhilash KP, Gunasekaran K, Mitra S, Patole S, Sathyendra S, Jasmine S, et al. Scrub typhus meningitis: An under-recognized cause of aseptic meningitis in India. <i>Neurol India</i> [Internet]. 2015;63(2):222. Available from: http://dx.doi.org/10.4103/0028-3842.145234</p>	<p>Yes</p>	<p>Yes</p>

2015;63(2):209. Available from: http://dx.doi.org/10.4103/0028-3886.156282		
29. Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234	Yes	Yes
30. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. J Family Med Prim Care [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18	Yes	
31. Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234	Yes	Yes
32. Peter JV, Sudarsan TI, Prakash JAJ, Varghese GM. Severe scrub typhus infection: Clinical features, diagnostic challenges and management. WJCCM [Internet]. 2015;4(3):244. Available from: http://dx.doi.org/10.5492/wjccm.v4.i3.244	Yes	
33. Peter J, Pichamuthu K, Prakash JA, Varghese G, Chrispal A, Griffith M. Anti-nuclear antibody expression in severe scrub typhus infection: preliminary observations. J Global Infect Dis [Internet]. 2014;6(4):195. Available from: http://dx.doi.org/10.4103/0974-777X.145260	Yes	Yes
34. Pichamuthu K, Peter JV, Karthik G, Ramakrishna K, Prakash JAJ, Varghese GM, et al. Profile of organ dysfunction and predictors of mortality in severe scrub typhus infection requiring intensive care admission	Yes	

<p>typhus infection requiring intensive care admission. Indian Journal of Critical Care Medicine [Internet]. 2014;18(8):497–502. Available from: http://dx.doi.org/10.4103/0972-5229.138145</p>	Yes	
<p>35. Janardhanan J, Patole S, Varghese L, Rupa V, Tirkey AJ, Varghese GM. Elusive treatment for human rhinosporidiosis. International Journal of Infectious Diseases [Internet]. 2016 Jul;48:3–4. Available from: http://dx.doi.org/10.1016/j.ijid.2016.04.013</p>	Yes	
<p>36. Varghese GM, Pise G, Michael SJ, Jacob M, George R. Disseminated Penicillium marneffeii infection in a human immunodeficiency virus-infected individual. J Postgrad Med. 2004 Jul-Sep;50(3):235-6. PMID: 15377817.</p>	Yes	Yes
<p>37. Ramya I, Mitra S, D'Sa S, Sathyendra S, Zachariah A, Kumar Cv, et al. Outcomes and factors influencing outcomes of critically ill HIV-positive patients in a tertiary care center in South India. J Family Med Prim Care [Internet]. 2019;8(1):97. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_156_18</p>	Yes	
<p>38. Manesh A, John AO, Mathew B, Varghese L, Rupa V, Zachariah A, et al. Posaconazole: an emerging therapeutic option for invasive rhino-orbito-cerebral mucormycosis. Mycoses [Internet]. 2016 Jul 22;59(12):765–72. Available from: http://dx.doi.org/10.1111/myc.12529</p>	Yes	Yes
<p>39. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. Indian Journal of Tuberculosis [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012</p>	Yes	
<p>40. Karthik G, Sudarsan TI, Peter JV, Sudarsanam T, Varghese GM, Kundavaram P, et al. Spectrum of</p>		

<p>Varghese GM, Kundavaram P, et al. Spectrum of cardiac manifestations and its relationship to outcomes in patients admitted with scrub typhus infection. WJCCM [Internet]. 2018 Feb 4;7(1):16–23. Available from: http://dx.doi.org/10.5492/wjccm.v7.i1.16</p>	<p>Yes</p>	
<p>41. Cherian L, Varghese L, Panchatcharam B, Parmar H, Varghese G. Nasal conidiobolomycosis: A successful treatment option for localized disease. J Postgrad Med [Internet]. 2015;61(2):143. Available from: http://dx.doi.org/10.4103/0022-3859.153112</p>	<p>Yes</p>	
<p>42. Varghese L, Chacko R, Varghese GM, Job A. Septic arthritis of the temporomandibular joint caused by <i>Aspergillus flavus</i> infection as a complication of otitis externa. Ear Nose Throat J. 2015 Mar;94(3):E24-6. PMID: 25738723.</p>	<p>Yes</p>	
<p>43. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic confirmation and genotyping of <i>Orientia tsutsugamushi</i>. Diagnostic Microbiology and Infectious Disease [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030</p>	<p>Yes</p>	
<p>44. VARGHESE G, ABRAHAM O, MATHAI D, THOMAS K, AARON R, KAVITHA M, et al. Scrub typhus among hospitalised patients with febrile illness in South India: magnitude and clinical predictors. Journal of Infection [Internet]. 2006 Jan;52(1):56–60. Available from: http://dx.doi.org/10.1016/j.jinf.2005.02.001</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Emerson P, Philip A, Varghese GM, Thomas R. Tuberculous Osteomyelitis of the Hyoid Bone: A Case Report. Case Reports in Otolaryngology [Internet]. 2013;2013:1–3. Available from: http://dx.doi.org/10.1155/2013/549564</p>	<p>Yes</p>	
<p>46. Jagannath S, Sachithanandham J, Ramalingam VV, Demosthenes JP, Abraham AM, Zachariah A, et al. BK</p>		

<p>Virus Characterisation among HIV-1-Infected Individuals and Its Association with Immunosuppression. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):172–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_54</p>	Yes	Yes
<p>47. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia-Experience from a developing country. <i>Mycoses</i>. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	Yes	Yes
<p>48. Varghese GM, Turaka VP, Janardhanan J, Yadav S, Lakshmi KM, S VT, Cherayil B. Serum siderocalin levels in patients with tuberculosis and HIV infection. <i>Int J Infect Dis</i>. 2019 Aug;85:132-134. doi: 10.1016/j.ijid.2019.05.020. Epub 2019 May 18. PMID: 31112763.</p>	Yes	
<p>49. Jagannath S, Sachithanandham J, Ramalingam VV, Demosthenes JP, Abraham AM, Zachariah A, Varghese GM, Kannangai R. BK virus characterisation among HIV-1-Infected individuals and its association with immunosuppression. <i>Indian J Med Microbiol</i>. 2018 Apr-Jun;36(2):172-177. doi: 10.4103/ijmm.IJMM_18_54. PMID: 30084406</p>	Yes	Yes
<p>50. Salje J, Weitzel T, Newton PN, Varghese GM, Day N. Rickettsial infections: A blind spot in our view of neglected tropical diseases. Guo W-P, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2021 May 13;15(5):e0009353. Available from: http://dx.doi.org/10.1371/journal.pntd.0009353</p>	Yes	Yes
<p>51. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Viiavalekshmi B, Prabhu S, et al. Plasma Von</p>		

<p>Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0</p>	Yes	Yes
<p>52. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0</p>	Yes	Yes
<p>53. Mukhopadhyay, C., Shaw, T., Varghese, G. M. and Dance, D. A. B. Melioidosis in South Asia (India, Nepal, Pakistan, Bhutan and Afghanistan) Trop Med Infect Dis; 2018, 3 (2):</p>	Yes	Yes
<p>54. Mammen MD, Sahni RD, Varghese GM, Rupa V. Clinical utility of antifungal susceptibility testing in patients with fungal rhinosinusitis. Indian J Med Microbiol. 2021 Jul;39(3):328-333.Epub 2021 Apr 24</p>	Yes	Yes
<p>55. Turaka V, Nair R, Sebastian T, Kannangai R, Michael J, Varghese G. Risk factors for active tuberculosis in human immunodeficiency virus-infected individuals. CHRISMED J Health Res [Internet]. 2019;6(3):167. Available from: http://dx.doi.org/10.4103/cjhr.cjhr_91_18</p>		
<p>56. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. Mycoses [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294</p>	Yes	Yes
<p>57. Manesh A, Varghese GM. Rising antimicrobial resistance: an evolving epidemic in a pandemic. The Lancet Microbe [Internet]. 2021 Sep;2(9):e419–20.</p>	Yes	

<p>Available from: http://dx.doi.org/10.1016/S2666-5247(21)00173-7</p>		
<p>58. Varghese GM, Turaka VP, Janardhanan J, Yadav S, Lakshmi KM, S VT, et al. Serum siderocalin levels in patients with tuberculosis and HIV infection. <i>International Journal of Infectious Diseases</i> [Internet]. 2019 Aug;85:132–4. Available from: http://dx.doi.org/10.1016/j.ijid.2019.05.020</p>	<p>Yes</p>	
<p>59. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. <i>Am J Trop Med Hyg.</i> 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.</p>	<p>Yes</p>	
<p>60. Varghese GM. The Search for Effective Empiric Therapy for Acute Undifferentiated Febrile Illness. <i>Clinical Infectious Diseases</i> [Internet]. 2020 Sep 29;73(7):e1487–8. Available from: http://dx.doi.org/10.1093/cid/ciaa1490</p>	<p>Yes</p>	
<p>61. Gunasekaran K, Varghese GM, Bal D. Scrub Typhus and Other Rickettsial Infections. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2021;25(S2):S138–43. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23841</p>	<p>Yes</p>	
<p>62. Trowbridge P, P D, Premkumar PS, Varghese GM. Prevalence and risk factors for scrub typhus in South India. <i>Trop Med Int Health.</i> 2017 May;22(5):576-582. doi: 10.1111/tmi.12853. Epub 2017 Mar 2. PMID: 28173608.</p>	<p>Yes</p>	
<p>63. Ueland T, Astrup E, Otterdal K, Lekva T, Janardhanan J, Prakash JAJ, et al. Secreted Wnt antagonists in scrub typhus. Day NP, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2021 Apr 29;15(4):e0009185. Available from: http://dx.doi.org/10.1371/journal.pntd.0009185</p>	<p>Yes</p>	<p>Yes</p>

		64. Devasagayam E, Dayanand D, Kundu D, Kamath MS, Kirubakaran R, Varghese GM. The burden of scrub typhus in India: A systematic review. Campbell SJ, editor. PLoS Negl Trop Dis [Internet]. 2021 Jul 27;15(7):e0009619. Available from: http://dx.doi.org/10.1371/journal.pntd.0009619	Yes	Yes
		65. Wattal C, Chakrabarti A, Oberoi JK, Donnelly JP, Barnes RA, Sherwal BL, et al. Issues in antifungal stewardship: an opportunity that should not be lost: Table 1. J Antimicrob Chemother [Internet]. 2016 Dec 20;dkw506. Available from: http://dx.doi.org/10.1093/jac/dkw506	Yes	
		66. Nair M, Zeegers MP, Varghese GM, Burza S. India's National Action Plan on Antimicrobial Resistance: a critical perspective. Journal of Global Antimicrobial Resistance [Internet]. 2021 Dec;27:236–8. Available from: http://dx.doi.org/10.1016/j.jgar.2021.10.007	Yes	Yes
		67. Abhilash KPP, Roshine MK, Vandana K, Varghese GM. A probable case of acquired toxoplasmosis presenting as pyrexia of unknown origin in an immunocompetent individual. International Journal of Infectious Diseases [Internet]. 2013 Nov;17(11):e1067–8. Available from: http://dx.doi.org/10.1016/j.ijid.2013.03.024	Yes	
3	Rajiv Karthik	1. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
		2. Divyashree S, Karthik R, Prabhu K, Chacko G. Pituitary aspergillosis - A report and review of the literature. Neurol India [Internet]. 2018;66(4):1176. Available from: http://dx.doi.org/10.4103/0028-3886.236975	Yes	Yes

<p>3. Thuppal SV, Wanke CA, Noubary F, Cohen JT, Mwamburi M, Ooriapdickal AC, et al. Toxicity and clinical outcomes in patients with HIV on zidovudine and tenofovir based regimens: a retrospective cohort study. <i>Trans R Soc Trop Med Hyg</i> [Internet]. 2015 Mar 15;109(6):379–85. Available from: http://dx.doi.org/10.1093/trstmh/trv016</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Chakrabarti A, Kaur H, Savio J, Rudramurthy SM, Patel A, Shastri P, Pamidimukkala U, Karthik R, Bhattacharya S, Kindo AJ, Bhattacharya P, Todi S, Gopalakrishan R, Singh P, Pandey A, Agarwal R. Epidemiology and clinical outcomes of invasive mould infections in Indian intensive care units (FISF study). <i>J Crit Care</i>. 2019 Jun;51:64-70. doi: 10.1016/j.jcrc.2019.02.005. Epub 2019 Feb 5. PMID: 30769292.</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Varghese GM, John R, Manesh A, Karthik R, Abraham OC. Clinical management of COVID-19. <i>Indian J Med Res</i>. 2020 May;151(5):401-410. doi: 10.4103/ijmr.IJMR_957_20. PMID: 32611911; PMCID: PMC7530435.</p>	<p>Yes</p>	
<p>6. Karthik R, Pancharatnam P, Balaji V. Fatal <i>Chromobacterium violaceum</i> septicemia in a South Indian adult. <i>J Infect Dev Ctries</i> [Internet]. 2012 Oct 19;6(10):751–5. Available from: http://dx.doi.org/10.3855/jidc.1866</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Mitra S, Karthik R, Balaji V, George IA, Kapil A, Abraham OC. Quinolone-resistant <i>Salmonella enterica</i> Serovar typhi presenting as acute fulminant hepatitis. <i>J Assoc Physicians India</i>. 2009 Apr;57:338-9. PMID: 19702041.</p>	<p>Yes</p>	
<p>8. Balaji V, Rajiv K, Abraham O. <i>Burkholderia pseudomallei</i> recovered in an HIV-positive individual. <i>Indian J Med Sci</i> [Internet]. 2008;62(11):456. Available from: http://dx.doi.org/10.4103/0019-5359.48457</p>	<p>Yes</p>	
<p>9. Arockiarai J, Karthik R, Michael JS, Amritanand B, David</p>		

<p>9. Arockiaraj J, Karthik R, Michael JS, Amritanand R, David KS, Krishnan V, Sundararaj GD. 'Need of the Hour': Early Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a "High Multidrug Resistant Tuberculosis Burden" Country. <i>Asian Spine J</i>. 2019 Apr;13(2):265-271. doi: 10.31616/asj.2018.0073. Epub 2019 Jan 24. PMID: 30669824; PMCID: PMC6454281.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Arockiaraj J, Karthik R, Michael JS, Amritanand R, David KS, Krishnan V, et al. 'Need of the Hour': Early Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a "High Multidrug Resistant Tuberculosis Burden" Country. <i>Asian Spine J</i> [Internet]. 2019 Apr 30;13(2):265–71. Available from: http://dx.doi.org/10.31616/asj.2018.0073</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. <i>Am J Trop Med Hyg</i>. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.</p>	<p>Yes</p>	
<p>12. Arockiaraj J, Karthik R, Jeyaraj V, Amritanand R, Krishnan V, David KS, Sundararaj GD. Non-Caseating Granulomatous Infective Spondylitis: Melioidotic Spondylitis. <i>Asian Spine J</i>. 2016 Dec;10(6):1065-1071. doi: 10.4184/asj.2016.10.6.1065. Epub 2016 Dec 8. PMID: 27994782; PMCID: PMC5164996.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Raghavendran A, Hernandez AL, Lensing S, Gnanamony M, Karthik R, Sivasubramanian M, et al. Genital Human Papillomavirus Infection in Indian HIV-Seropositive Men Who Have Sex With Men. <i>Sexual Trans Dis</i> [Internet]. 2017 Mar;44(3):173–80. Available from: http://dx.doi.org/10.1097/OLQ.0000000000000564</p>	<p>Yes</p>	

<p>1. Deodhar D, Varghese G, Dalaji V, John S, Hebekar G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234</p>	Yes	Yes
<p>2. Deodhar D, Frenzen F, Rupali P, David D, Promila M, Ramya I, Seshadri MS. Disseminated histoplasmosis: a comparative study of the clinical features and outcome among immunocompromised and immunocompetent patients. Natl Med J India. 2013 Jul-Aug;26(4):214-5. PMID: 24758444.</p>	Yes	Yes
<p>3. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Shyamkumar N.K.	1. Eapen C, Goel A, Ramakrishna B, Zachariah U, Sajith K, Burad D, et al. What makes non-cirrhotic portal hypertension a common disease in India? Analysis for environmental factors. Indian J Med Res [Internet]. 2019;149(4):468. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1405_17	Yes	
		2. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9	Yes	Yes
		3. Ahmed M, Keshava SN, Moses V, Chiramel GK, Mammen S, Eapen CE, et al. Transjugular Intrahepatic Portosystemic Shunt Through the Strut of a Previously Placed Stent: Technical Feasibility and Long-Term Follow-Up Results. Cardiovasc Intervent Radiol [Internet]. 2018 Jul 16;41(11):1794–8. Available from: http://dx.doi.org/10.1007/s00270-018-2033-x	Yes	Yes
		4. Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. Indian J Chest Dis Allied Sci. 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	
		5. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. Br J Radiol. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.	Yes	Yes
		6. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. Arab Journal of Urology [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001	Yes	
		7. Lamba S, Keshava SKN, Moses V, Surendrababu N, Gupta AK. Ethanol sclerotherapy for treatment of venous malformations of face and neck— a single centre experience. Eur J Plast Surg [Internet]. 2011 Aug 9;35(5):345–50. Available from: http://dx.doi.org/10.1007/s00238-011-0626-6	Yes	
		8. MUTHUKRISHNAN A, SHANTHLYN, KUMAR S. Afferent Loop Syndrome. Clinical Nuclear Medicine [Internet]. 2000 Jun;25(6):492–4. Available from: http://dx.doi.org/10.1097/00003072-200006000-00029	Yes	
		9. Hepatobiliary and pancreatic: Man with recurrent jaundice and abdominal pain. Journal of Gastroenterology and Hepatology [Internet]. 2000 Apr;15(4):454–5. Available from: http://dx.doi.org/10.1046/j.1440-1746.2000.2181a.x	Yes	Yes
		10. Khera PS, Keshava SN, Chiramel GK, Selvaraj D, Stephen E. An Unusual Cause of Massive		

Hemoptysis and Its Endovascular Management. Journal of Bronchology & Interventional Pulmonology [Internet]. 2013 Jan;20(1):90–2. Available from: http://dx.doi.org/10.1097/LBR.0b013e318281466e	Yes	
11. Singh S, Korah IP, Gibikote SV, Shyam NK, Nair A, Korula A. Sacral hydatidosis: value of MRI in the diagnosis. Skeletal Radiology [Internet]. 1998 Oct 2;27(9):518–21. Available from: http://dx.doi.org/10.1007/s002560050431	Yes	Yes
12. Mathew LG, Cherian T, Sudarshanam A, Korah I, Kumar NK, Raghupathy P. Hemophagocytic lymphohistiocytosis: a case series. Indian Pediatr. 2000 May;37(5):526-31. PMID: 10820546.	Yes	Yes
13. Loganathan G, Shyamkumar NK, Kurian G, Eapen CE, Korah IP, Gnanaraj L, Chandy GM. Vesical varix in cirrhosis of liver. Indian J Gastroenterol. 2000 Oct-Dec;19(4):193-4. PMID: 11059194.	Yes	Yes
14. Cherian T, Varkki S, Shyamkumar NK, Bhattacharji S, Job A, Korah I, et al. PERSISTENT RHINORRHEA IN RURAL INDIAN CHILDREN. The Pediatric Infectious Disease Journal [Internet]. 2000 Dec;19(12):1210–1. Available from: http://dx.doi.org/10.1097/00006454-200012000-00020	Yes	Yes
15. Danda D, Shyam Kumar NK, Cherian R, Cherian AM. Enthesopathy: clinical recognition and significance. Natl Med J India. 2001 Mar-Apr;14(2):90-2. PMID: 11396326.	Yes	Yes
16. Shyamkumar N, Athyal R, Govindarajulu G, Narayan V, Rangad F, Govil S, et al. Pneumothorax preceding pulmonary blastoma in a child. Australas Radiol [Internet]. 2001 Aug 15;45(3):387–9. Available from: http://dx.doi.org/10.1046/j.1440-1673.2001.00881.x	Yes	Yes
17. Mathew J, Sen S, Chandi SM, Shyam Kumar NK, Zachariah N, Chacko J, et al. Pulmonary lipoblastoma: a case report. Pediatric Surgery International [Internet]. 2001 Sep 1;17(7):543–4. Available from: http://dx.doi.org/10.1007/s003830000537	Yes	
18. Livingstone RS, Kumar NKS, Raj DV. Radiation dose to voluntary kidney donors during renal angiography procedures. J Radiol Prot [Internet]. 2001 Nov 20;21(4):371–6. Available from: http://dx.doi.org/10.1088/0952-4746/21/4/305	Yes	Yes
19. Thomas N, Macaden AS, Kumar NKS, Sridhar S, Jana AK. Neonatal spinal cord injury. Indian J Pediatr [Internet]. 2002 Nov;69(11):983–4. Available from: http://dx.doi.org/10.1007/BF02726019	Yes	Yes
20. Shyamkumar NK, Sadhu RD, Nayak S, Kamath S. Soft-tissue case 51. Gossypiboma. Can J Surg. 2003 Jun;46(3):207, 228. PMID: 12812246; PMCID: PMC3211743.	Yes	
21. A Minimally Invasive Approach to Deep-Seated Brain Lesions Using Balloon Dilatation and Ultrasound Guidance. Minim Invasive Neurosurg [Internet]. 2003 Jun;46(3):138–41. Available from: http://dx.doi.org/10.1055/s-2003-40740	Yes	
22. Jeyamani R, Shyamkumar NK, Narayanan K, Subhash HS, George B, Kurian G. Giant splenic		

artery mycotic aneurysm presenting with massive hematemesis. Indian J Gastroenterol. 2003 Jul-Aug;22(4):147-8. PMID: 12962441.	Yes	Yes
23. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. Acta Neurochirurgica [Internet]. 2003 Jan 1;145(9):743-8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2	Yes	
24. Singh S, Gibikote SV, Shyamkumar NK. Isolated fourth ventricular cysticercus cyst: MR imaging in 4 cases with short literature review. Neurol India. 2003 Sep;51(3):394-6. PMID: 14652451.	Yes	Yes
25. Paul MJ, Shyamkumar NK, Sadhu D. Soft-tissue case 47. Pelvic retroperitoneal hydatid cyst secondary to rupture of a liver hydatid cyst. Can J Surg. 2002 Oct;45(5):368, 391. PMID: 12387543; PMCID: PMC3684642.	Yes	
26. Nk SK, Kota GK, Gopalakrishnan G. The role of retrocolonic saline injection to obtain access for percutaneous nephrostomy in a pelvic kidney. BJU Int [Internet]. 2005 May;95(7):1115-6. Available from: http://dx.doi.org/10.1111/j.1464-410X.2005.05477.x	Yes	
27. Lee AD, Shyamkumar NK, Nayak S, Agarwal S, Perakath B. Collateral Artery Aneurysm: A Unique Presentation of Thoracic Outlet Syndrome. European Journal of Vascular and Endovascular Surgery [Internet]. 2005 Jun;29(6):611-2. Available from: http://dx.doi.org/10.1016/j.ejvs.2005.02.015	Yes	Yes
28. Ali A, Kurien M, Shyamkumar NK, Selvaraj. Anterior skull base: High risk areas in endoscopic sinus surgery in chronic rhinosinusitis: A computed tomographic analysis. Indian J Otolaryngol Head Neck Surg [Internet]. 2005 Jan;57(1):5-8. Available from: http://dx.doi.org/10.1007/BF02907616	Yes	Yes
29. Irodi A, Keshava SN, Govil S, Mathew G. Radiology for the surgeon: Soft-tissue case 57. Superior mesenteric vein thrombosis. Can J Surg. 2005 Jun;48(3):239-40. PMID: 16013630; PMCID: PMC3211550.	Yes	
30. Jebaraj I, Rao A, NK S, Vidyasagar. Imaging of tender neuropathy in leprosy. Indian J Lepr. 2005 Jan-Mar;77(1):51-4. PMID: 16173420.	Yes	
31. Poonnoose PM, Manigandan C, Thomas R, Shyamkumar NK, Kavitha ML, Bhattacharji S, et al. Functional Independence Score in Haemophilia: a new performance-based instrument to measure disability. Haemophilia [Internet]. 2005 Nov;11(6):598-602. Available from: http://dx.doi.org/10.1111/j.1365-2516.2005.01142.x	Yes	
32. Finny P, Rao N, Shyamkumar NK, Thomas N. A vascular cause for hypopituitarism. J Postgrad Med. 2005 Oct-Dec;51(4):334-5. PMID: 16388184.	Yes	
33. Lee AD, Kota GK, Shyamkumar N, Abraham DT, Agarwal S. Endovascular Management of an Unusual Cause of Pancoast Syndrome. European Journal of Vascular and Endovascular Surgery	Yes	

[Internet]. 2005 Dec;30(6):621–3. Available from: http://dx.doi.org/10.1016/j.ejvs.2005.06.020		
34. Keshava SN, Kota GK, Mammen T, Jeyamani R, Moses V, Govil S, Kurian G, Chandy G. Direct intrahepatic cavo-portal shunts in Budd-Chiari syndrome: Role of simultaneous fluoroscopy and trans-abdominal ultrasonography. <i>Indian J Gastroenterol</i> . 2006 Sep-Oct;25(5):248-50. PMID: 17090843.	Yes	Yes
35. Surendrababu N, Rajshekhar V, Shyam Kumar N. Co-occurrence of agenesis of internal carotid artery with contralateral arterio venous malformation. <i>Neurol India</i> [Internet]. 2007;55(1):85. Available from: http://dx.doi.org/10.4103/0028-3886.30442	Yes	Yes
36. Lim C, Keshava S, Lea M. Anatomical variations of the internal jugular veins and their relationship to the carotid arteries: A CT evaluation. <i>Australas Radiol</i> [Internet]. 2006 Aug;50(4):314–8. Available from: http://dx.doi.org/10.1111/j.1440-1673.2006.01589.x	Yes	Yes
37. Shyamkumar N, Brown R. Double superior vena cava with a persistent left superior vena cava: an incidental finding during peripherally inserted central catheter placement. <i>Australasian Radiology</i> [Internet]. 2007 Nov 6;51:B257–9. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01796.x	Yes	Yes
38. Eapen CE, Mammen T, Moses V, Shyamkumar NK. Changing profile of Budd Chiari syndrome in India. <i>Indian J Gastroenterol</i> . 2007 Mar-Apr;26(2):77-81. PMID: 17558071.	Yes	Yes
39. Fischer K, Van Den Berg HM, Thomas R, Kumar S, Poonnoose P, Viswabandya A, et al. Dose and outcome of care in haemophilia - how do we define cost-effectiveness? <i>Haemophilia</i> [Internet]. 2004 Oct;10(s4):216–20. Available from: http://dx.doi.org/10.1111/j.1365-2516.2004.01047.x	Yes	
40. Mammen T, Keshava SN, Eapen CE, Raghuram L, Moses V, Gopi K, et al. Transjugular Liver Biopsy: A Retrospective Analysis of 601 Cases. <i>Journal of Vascular and Interventional Radiology</i> [Internet]. 2008 Mar;19(3):351–8. Available from: http://dx.doi.org/10.1016/j.jvir.2007.09.002	Yes	
41. Cherian RS, Keshava SN, George O, Joseph E. Cervical aortic arch in a patient with Turner’s syndrome. <i>Diagn Interv Radiol</i> [Internet]. 2008; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.1860-08.1	Yes	
42. Koshy CG, Govil S, Shyamkumar NK, Devasia A. Bladder Varices—Rare Cause of Painless Hematuria in Idiopathic Retroperitoneal Fibrosis. <i>Urology</i> [Internet]. 2009 Jan;73(1):58–9. Available from: http://dx.doi.org/10.1016/j.urology.2008.06.039	Yes	Yes
43. Keshava SN, Mammen T, Surendrababu N, Moses V. Transjugular liver biopsy: What to do and what not to do. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2008 Jul;18(03):245–8. Available from: http://dx.doi.org/10.4103/0971-3026.41839	Yes	Yes
44. Kekre N, Chacko N, Keshava S, John G, Krishnamoorthy S, Gopalakrishnan G. Detection and		

	transplant renal artery stenosis. <i>Indian J Urol</i> [Internet]. 2009;25(1):56. Available from: http://dx.doi.org/10.4103/0970-1591.45538	Yes	Yes
45.	Joseph R, Keshava SN, Surendrababu Narayanam RS, John GT. Placement of a Catheter through the Struts of a Previously Placed Stent for Maintenance Hemodialysis: A Case Report. <i>Seminars in Dialysis</i> [Internet]. 2008 Oct 6;21(6):575–7. Available from: http://dx.doi.org/10.1111/j.1525-139X.2008.00490.x	Yes	
46.	Ahmed M, Keshava S, Mammen S, Chacko A, Prabhu K. An unusual case of reversible cerebral vasoconstriction syndrome presenting with a large intraparenchymal haematoma. <i>Neurol India</i> [Internet]. 2013;61(5):535. Available from: http://dx.doi.org/10.4103/0028-3886.121942	Yes	Yes
47.	Surendrababu NRS, Thomas E, Rajinikanth J, Keshava SN. Breast filariasis: Real-time sonographic imaging of the filarial dance. <i>J Clin Ultrasound</i> [Internet]. 2008 Nov;36(9):567–9. Available from: http://dx.doi.org/10.1002/jcu.20418	Yes	Yes
48.	KESHAVA S, GIBIKOTE S, MOHANTA A, DORIA AS. Refinement of a sonographic protocol for assessment of haemophilic arthropathy. <i>Haemophilia</i> [Internet]. 2009 Sep;15(5):1168–71. Available from: http://dx.doi.org/10.1111/j.1365-2516.2009.02016.x	Yes	
49.	Sureka J, Sarawagi R, Eapen A, Keshava SN, Vedantam R. Skull base hydatid cyst with intracranial extension presenting as vocal cord palsy: a case report. <i>BJR</i> [Internet]. 2010 Mar;83(987):e67–9. Available from: http://dx.doi.org/10.1259/bjr/21853098	Yes	Yes
50.	Rasmussen's aneurysm — undue importance to an uncommon entity? <i>BJR</i> [Internet]. 2009 Aug;82(980):698–698. Available from: http://dx.doi.org/10.1259/bjr/87990037	Yes	Yes
51.	Irodi A, Cherian R, Keshava SN, James P. Dual arterial supply to normal lung: within the sequestration spectrum. <i>BJR</i> [Internet]. 2010 May;83(989):e86–9. Available from: http://dx.doi.org/10.1259/bjr/30458107	Yes	Yes
52.	Koshy CG, Keshava SN, Surendrababu NRS, Moses V, Stephen E, Agarwal S. Endovascular Management of Posttraumatic Arteriovenous Fistulae. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2009 Jul 14;32(5):1042–52. Available from: http://dx.doi.org/10.1007/s00270-009-9636-1	Yes	Yes
53.	Keshava SN, Moses V, Surendrababu NRS. Cannula-Assisted and Transabdominal Ultrasound-Guided Hepatic Venous Recanalization in Budd Chiari Syndrome: A Novel Technique to Avoid Percutaneous Transabdominal Access. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2009 Jun 6;32(6):1257–9. Available from: http://dx.doi.org/10.1007/s00270-009-9615-6	Yes	Yes
54.	Vikrama KS, Shyamkumar NK, Vinu M, Joseph P, Vyas F, Venkatramani S. Percutaneous catheter drainage in the treatment of abdominal compartment syndrome. <i>Can J Surg</i> . 2009 Feb;52(1):E19-20. PMID: 19234639; PMCID: PMC2637637.	Yes	
55.	Amitha Vikrama K, Keshava S, Surendrababu N, Moses V, Joseph P, Vyas F, et al. Jejunal access loop cholangiogram and intervention using image guided access. <i>Journal of Medical Imaging and</i>		

<p>Radiation Oncology [Internet]. 2010 Feb;54(1):5–8. Available from: http://dx.doi.org/10.1111/j.1754-9485.2010.02130.x</p>	Yes	Yes
<p>56. Agarwal S, Stephen E, Selvaraj D, Mathur K, Keshava S, Chandy ST. Visceral ischemia: could it be segmental arterial mediolysis. <i>Indian J Gastroenterol</i> [Internet]. 2009 Mar;28(2):72–3. Available from: http://dx.doi.org/10.1007/s12664-009-0023-2</p>	Yes	Yes
<p>57. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. <i>J Hand Surg Am</i>. 2019 Jan;44(1):71.e1-71.e5. doi: 10.1016/j.jhsa.2018.08.009. Epub 2018 Oct 3. PMID: 30292713.</p>	Yes	
<p>58. Leena RV, Shyamkumar NK. Glove Perforations During Interventional Radiological Procedures. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2009 Oct 1;33(2):375–8. Available from: http://dx.doi.org/10.1007/s00270-009-9719-z</p>	Yes	Yes
<p>59. Madhu K, Avinash B, Ramakrishna B, Eapen CE, Shyamkumar NK, Zachariah U, et al. Idiopathic non-cirrhotic intrahepatic portal hypertension: common cause of cryptogenic intrahepatic portal hypertension in a Southern Indian tertiary hospital. <i>Indian J Gastroenterol</i> [Internet]. 2009 May;28(3):83–7. Available from: http://dx.doi.org/10.1007/s12664-009-0030-3</p>	Yes	Yes
<p>60. Irodi A, Keshava SN, Agarwal S, Korah IP, Sadhu D. Ultrasound Doppler Evaluation of the Pattern of Involvement of Varicose Veins in Indian Patients. <i>Indian J Surg</i> [Internet]. 2010 Dec 14;73(2):125–30. Available from: http://dx.doi.org/10.1007/s12262-010-0195-0</p>		Yes
<p>61. Jesudasan CD, Nair S, Thangakunam B, Keshava SN, Moses V. Near-Fatal Hemorrhage After Bronchoscopic Resection of a Carcinoid Tumor. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2010 Apr;17(2):152–4. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181da2faf</p>	Yes	
<p>62. Sarawagi R, Keshava SN, Surendrababu NRS, Zachariah UG, Eapen EC. Budd-Chiari Syndrome Complicating Hydatid Cyst of the Liver Managed by Venoplasty and Stenting. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2010 Mar 24;34(S2):202–5. Available from: http://dx.doi.org/10.1007/s00270-010-9833-y</p>	Yes	Yes
<p>63. Govindarajan P, Keshava SN. Ultrasound-guided omental biopsy: Review of 173 patients. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2010 Oct;20(04):307–9. Available from: http://dx.doi.org/10.4103/0971-3026.73533</p>	Yes	Yes
<p>64. Mammen T, Keshava S, Eapen CE, Moses V, Babu NRSS, Kurien G, et al. Intrahepatic Collateral Recanalization in Symptomatic Budd-Chiari Syndrome: A Single-center Experience. <i>Journal of Vascular and Interventional Radiology</i> [Internet]. 2010 Jul;21(7):1119–24. Available from: http://dx.doi.org/10.1016/j.jvir.2010.03.008</p>	Yes	
<p>65. Surendrababu NRS, Keshava SN, Eapen CE, Zachariah UG. Transjugular intrahepatic portocaval</p>		

<p>shunt placed through the strut of an inferior vena cava stent in a patient with Budd–Chiari syndrome: a technical modification. <i>BJR</i> [Internet]. 2010 Jan;83(985):e22–4. Available from: http://dx.doi.org/10.1259/bjr/60833972</p>	Yes	Yes
<p>66. Mahata KM, Keshava SK, Jacob KM. Osteoid osteoma of the femoral head treated by radiofrequency ablation: a case report. <i>J Med Case Reports</i> [Internet]. 2011 Mar 24;5(1). Available from: http://dx.doi.org/10.1186/1752-1947-5-115</p>	Yes	Yes
<p>67. Koshy CG, Keshava SN, Moses V, Sen S. Case report: Combined transarterial and direct approaches for embolization of a large mandibular arteriovenous malformation. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Jan;21(01):6–9. Available from: http://dx.doi.org/10.4103/0971-3026.76044</p>	Yes	Yes
<p>68. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care</i> [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002</p>	Yes	Yes
<p>69. Livingstone RS, Keshava SN. Technical note: Reduction of radiation dose using ultrasound guidance during transjugular intrahepatic portosystemic shunt procedure. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Jan;21(01):13–4. Available from: http://dx.doi.org/10.4103/0971-3026.76046</p>	Yes	Yes
<p>70. Anuradha C, Shyamkumar N, Vinu M, Surendra Babu N r s, Christopher DJ. Outcome of bronchial artery embolisation for life threatening haemoptysis due to tuberculosis and post tuberculosis sequelae. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.3876-11.2</p>	Yes	
<p>71. Irodi A, Keshava SN, Agarwal S, Sadhu D. Standardisation of Preoperative Marking of Incompetent Perforators and Saphenopopliteal Junction on Doppler with Evaluation of “T” Technique. <i>Indian J Surg</i> [Internet]. 2010 Nov 23;73(1):37–9. Available from: http://dx.doi.org/10.1007/s12262-010-0173-6</p>		Yes
<p>72. Sandhya P, Keshava SN, Danda D, Padhan P, Mathew J, Gibikote S. Pneumorrhachis and pneumomediastinum in connective tissue disease-related interstitial lung disease: case series from a tertiary care teaching hospital in South India. <i>Rheumatol Int</i> [Internet]. 2011 Mar 27;32(5):1415–9. Available from: http://dx.doi.org/10.1007/s00296-011-1862-6</p>	Yes	Yes
<p>73. POONNOOSE PM, THOMAS R, KESHAVA SN, CHERIAN RS, PADANKATTI S, PAZANI D, et al. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). <i>Haemophilia</i> [Internet]. 2007 Sep;13(5):620–6. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01508.x</p>	Yes	
<p>74. Chelliah ST, Keshava SN, Moses V, Surendrababu NR, Zachariah UG, Eapen C. Measurement of</p>		

<p>hepatic venous pressure gradient revisited: Catheter wedge vs balloon wedge techniques. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Oct;21(04):291–3. Available from: http://dx.doi.org/10.4103/0971-3026.90693</p>	Yes	Yes
<p>75. Mittal R, Stephen E, Keshava SN, Moses V, Agarwal S. Percutaneous Cyanoacrylate Glue Embolization for Peripheral Pseudoaneurysms: An Alternative Treatment. <i>Indian J Surg</i> [Internet]. 2012 Mar 24;74(6):483–5. Available from: http://dx.doi.org/10.1007/s12262-012-0456-1</p>		Yes
<p>76. Goel A, Ramakrishna B, Madhu K, Zachariah U, Ramachandran J, Keshava SN, et al. Idiopathic noncirrhotic intrahepatic portal hypertension is an ongoing problem in India. <i>Hepatology</i> [Internet]. 2011 Dec;54(6):2275–6. Available from: http://dx.doi.org/10.1002/hep.24750</p>	Yes	Yes
<p>77. Mammen S, Raju R, Chacko A, Danda S, Keshava S. Endovascular management of carotid-cavernous fistula in Ehlers-Danlos syndrome Type IV. <i>Neurol India</i> [Internet]. 2012;60(1):119. Available from: http://dx.doi.org/10.4103/0028-3886.93616</p>	Yes	Yes
<p>78. Koshy CG, Chacko BR, Keshava SN, Stephen E, Agarwal S. Decision making in the treatment of peripheral arterial disease - A single-institution comparative study using information from color doppler and digital subtraction angiogram studies. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Oct;21(04):294–7. Available from: http://dx.doi.org/10.4103/0971-3026.90694</p>	Yes	Yes
<p>79. Goel A, Ramakrishna B, Muliyl J, Madhu K, Sajith KG, Zachariah U, et al. Use of Serum Vitamin B12 Level as a Marker to Differentiate Idiopathic Noncirrhotic Intrahepatic Portal Hypertension from Cryptogenic Cirrhosis. <i>Dig Dis Sci</i> [Internet]. 2012 Aug 24; Available from: http://dx.doi.org/10.1007/s10620-012-2361-7</p>	Yes	Yes
<p>80. Pal S, Ramachandran J, Kurien RT, Eapen A, Ramakrishna B, Keshava SN, et al. Hepatocellular carcinoma continues to be diagnosed in the advanced stage: profile of hepatocellular carcinoma in a tertiary care hospital in South India. <i>Trop Doct</i> [Internet]. 2013 Jan;43(1):25–6. Available from: http://dx.doi.org/10.1177/0049475512473600</p>	Yes	Yes
<p>81. Sureka J, Samuel S, Keshava SN, Venkatesh K, Sundararaj GD. MRI in patients with tuberculous spondylitis presenting as vertebra plana: A retrospective analysis and review of literature. <i>Clinical Radiology</i> [Internet]. 2013 Jan;68(1):e36–42. Available from: http://dx.doi.org/10.1016/j.crad.2012.09.004</p>	Yes	Yes
<p>82. Chiramel GK, Keshava SN, Tamilarasi N, John GT. Is liver biopsy safe in patients with chronic renal disease? <i>Indian J Gastroenterol</i> [Internet]. 2012 Sep 28;32(4):277–8. Available from: http://dx.doi.org/10.1007/s12664-012-0256-3</p>	Yes	Yes
<p>83. Mammen S, Keshava SN, Moses V, Babu S, Varughese S. Pictorial essay: Interventional radiology in the management of hemodialysis vascular access - A single-center experience. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2012 Jan;22(01):14–8. Available from: http://dx.doi.org/10.4103/0971-3026.95397</p>	Yes	Yes

<p>84. Irodi A, Joseph E, Gnanamuthu BR, Thomas M, Keshava SN. An Unusual Mediastinal Mass. The Annals of Thoracic Surgery [Internet]. 2011 Nov;92(5):1904. Available from: http://dx.doi.org/10.1016/j.athoracsur.2011.04.036</p>	Yes	Yes
<p>85. Anuradha C, Jacob KS, Shyamkumar NK, Sridhar G. Evidence-based practice in radiology: Knowledge, attitude and perceived barriers to practice among residents in radiology. European Journal of Radiology [Internet]. 2013 May;82(5):894–7. Available from: http://dx.doi.org/10.1016/j.ejrad.2013.01.026</p>	Yes	
<p>86. Sen I, Stephen E, Malepathi K, Agarwal S, Shyamkumar NK, Mammen S. Neurological complications in carotid body tumors: A 6-year single-center experience. Journal of Vascular Surgery [Internet]. 2013 Feb;57(2):64S-68S. Available from: http://dx.doi.org/10.1016/j.jvs.2012.06.114</p>	Yes	
<p>87. Jasper A, Keshava S. Aortic coarctation associated with an absent segment of the proximal right subclavian artery. J Postgrad Med [Internet]. 2014;60(4):397. Available from: http://dx.doi.org/10.4103/0022-3859.143970</p>	Yes	
<p>88. Jasper A, Harshe G, Keshava S, Kulkarni G, Stephen E, Agarwal S. Evaluation of normal abdominal aortic diameters in the Indian population using computed tomography. J Postgrad Med [Internet]. 2014;60(1):57. Available from: http://dx.doi.org/10.4103/0022-3859.128813</p>	Yes	
<p>89. Sidhu A, Sheikh N, Chavhan G, Mann E, Ramakantan R, Jankharia B, et al. Improving pediatric radiology in India. Pediatr Radiol [Internet]. 2014 Jan 18;44(6):657–65. Available from: http://dx.doi.org/10.1007/s00247-013-2868-x</p>	Yes	
<p>90. Doria AS, Keshava SN, Mohanta A, Jarrin J, Blanchette V, Srivastava A, et al. Diagnostic Accuracy of Ultrasound for Assessment of Hemophilic Arthropathy: MRI Correlation. American Journal of Roentgenology [Internet]. 2015 Mar;204(3):W336–47. Available from: http://dx.doi.org/10.2214/AJR.14.12501</p>	Yes	
<p>91. Gopal B, Keshava SN, Selvaraj D. A rare newly described overgrowth syndrome with vascular malformations-Cloves syndrome. Indian Journal of Radiology and Imaging [Internet]. 2015 Jan;25(01):71–3. Available from: http://dx.doi.org/10.4103/0971-3026.150166</p>	Yes	Yes
<p>92. Prapruttam D, Hedgire SS, Mani SE, Chandramohan A, Shyamkumar NK, Harisinghani M. Tuberculosis—The Great Mimicker. Seminars in Ultrasound, CT and MRI [Internet]. 2014 Jun;35(3):195–214. Available from: http://dx.doi.org/10.1053/j.sult.2014.02.002</p>	Yes	
<p>93. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. Neurol India [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450</p>	Yes	Yes
<p>94. Goel A, Alagammai PL, Nair SC, Mackie I, Ramakrishna B, Muliyl J, et al. ADAMTS13 deficiency, despite well-compensated liver functions in patients with noncirrhotic portal hypertension. Indian J Gastroenterol [Internet]. 2014 Apr 24;33(4):355–63. Available from:</p>	Yes	Yes

http://dx.doi.org/10.1007/s12664-014-0460-4		
95. Moses V, Keshava SN, Mammen S, Ahmed M, Eapen C, Ramakrishna B. Trans-caval trans-jugular liver biopsy—a technical modification of trans-jugular liver biopsy. BJR [Internet]. 2014 Nov;87(1043):20140327. Available from: http://dx.doi.org/10.1259/bjr.20140327	Yes	Yes
96. Keshava SN, Gibikote S. The Stall Grid Contest. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):325–6. Available from: http://dx.doi.org/10.4103/0971-3026.161472	Yes	Yes
97. Keshava SN, Gibikote SV, Mohanta A, Poonnoose P, Rayner T, Hilliard P, Lakshmi KM, Moineddin R, Ignas D, Srivastava A, Blanchette V, Doria AS. Ultrasound and magnetic resonance imaging of healthy paediatric ankles and knees: a baseline for comparison with haemophilic joints. Haemophilia. 2015 May;21(3):e210-22. doi: 10.1111/hae.12614. Epub 2015 Mar 4. PMID: 25736388.	Yes	
98. Therakathu J, Keshava SN, Thippeswamy PB, Chandramohan A. Overseas exams - Perception of audience in a conference symposium: A survey. Indian Journal of Radiology and Imaging [Internet]. 2015 Apr;25(02):206–7. Available from: http://dx.doi.org/10.4103/0971-3026.155883	Yes	Yes
99. Chiramel GK, Keshava SN, Moses V, Mammen S, David S, Sen S. Percutaneous Sclerotherapy of Congenital Slow-Flow Vascular Malformations of the Orbit. Cardiovasc Intervent Radiol [Internet]. 2014 Aug 23;38(2):270–9. Available from: http://dx.doi.org/10.1007/s00270-014-0971-5	Yes	Yes
100. DasGupta R, Shetty S, Keshava S, Gupta M, Paul M, Thomas N. Metastatic parathyroid carcinoma treated with radiofrequency ablation: A novel therapeutic modality. amj [Internet]. 2014 Sep 30;372–5. Available from: http://dx.doi.org/10.4066/AMJ.2014.2084	Yes	
101. Mammen S, Keshava SN, Moses V, Chiramel GK, Irodi A, Gnanamuthu BR. Endovascular treatment of isolated arterial pulmonary malinosculation. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):239–43. Available from: http://dx.doi.org/10.4103/0971-3026.161439	Yes	Yes
102. Gibikote S, Doria A, Keshava S. Imaging Evaluation of Hemophilia: Musculoskeletal Approach. Semin Thromb Hemost [Internet]. 2015 Oct 19;41(08):880–93. Available from: http://dx.doi.org/10.1055/s-0035-1564798	Yes	Yes
103. Garge S, Moses V, Keshava S, Ahmed M, Moorthy R. Persistent hypoglossal arteries with aneurysmal dilation of left hypoglossal artery: a rare case report and review of the literature. BJR case reports [Internet]. 2016 May;2(2):20150301. Available from: http://dx.doi.org/10.1259/bjrcr.20150301	Yes	
104. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9	Yes	Yes

105. Goel A, Christodoss P, George R, Ramakrishna B, Amirtharaj GJ, Keshava SN, et al. Arsenicosis, possibly from contaminated groundwater, associated with noncirrhotic intrahepatic portal hypertension. <i>Indian J Gastroenterol</i> [Internet]. 2016 May;35(3):207–15. Available from: http://dx.doi.org/10.1007/s12664-016-0660-1	Yes	Yes
106. Karuppiah Viswanathan AM, Irodi A, Keshava SN, Aneez J, Karthik G. Arteriolymphatic Fistula: An Unusual Cause of Spontaneous Swelling in the Left Supraclavicular Region. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2016 May 16;39(9):1347–51. Available from: http://dx.doi.org/10.1007/s00270-016-1348-8	Yes	Yes
107. Ahmed M, Keshava SN, Moses V, Mammen S, Jacob KM, Madhuri V. Use of a vascular sheath for introduction of radiofrequency ablation probe during radiofrequency ablation of osteoid osteoma. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2015 Oct;25(04):365–7. Available from: http://dx.doi.org/10.4103/0971-3026.169460	Yes	Yes
108. Chiramel GK, Keshava SN, Moses V, Kekre N, Tamilarasi V, Devasia A. Clinical outcomes of endovascularly managed iatrogenic renal hemorrhages. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2015 Oct;25(04):380–90. Available from: http://dx.doi.org/10.4103/0971-3026.169454	Yes	Yes
109. Surya P, Keshava SN, Irodi A, Vyas S, Thangakunam B. Recurrent hemoptysis: An unusual cause and novel management. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2016 Apr;26(02):267–70. Available from: http://dx.doi.org/10.4103/0971-3026.184412	Yes	Yes
110. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. <i>Haemophilia</i> [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023	Yes	
111. Sundar G, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Outcomes of catheter-directed treatment of lower extremity deep vein thrombosis of patients presenting to a tertiary care hospital. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2016 Jan;26(01):73–80. Available from: http://dx.doi.org/10.4103/0971-3026.178340	Yes	Yes
112. Doria AS, Keshava SN, Gibikote S. Reply to “Hemosiderin Detection With Ultrasound: Reality or Myth?” <i>American Journal of Roentgenology</i> [Internet]. 2016 Jan;206(1):W31–5. Available from: http://dx.doi.org/10.2214/AJR.15.15535	Yes	
113. Mammen S, Keshava SN, Kattiparambil S. Acute Portal Vein Thrombosis, No Longer a Contraindication for Transjugular Intrahepatic Porto-Systemic Shunt (TIPS) Insertion. <i>Journal of Clinical and Experimental Hepatology</i> [Internet]. 2015 Sep;5(3):259–61. Available from: http://dx.doi.org/10.1016/j.jceh.2014.08.008	Yes	Yes
114. Rodger A, Sen I, Nidugala Keshava S, Agarwal S. Diagnosis of a varicose aneurysm is rare but not obsolete. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> [Internet]. 2016 Oct;4(4):482. Available from: http://dx.doi.org/10.1016/j.jvsv.2015.10.050	Yes	Yes

<p>115. Garge S, Keshava SN, Moses V. Cannula-Assisted, Transabdominal Ultrasound-Guided Inferior Vena Cava Recanalization in Inferior Vena Cava Occlusion. Current Problems in Diagnostic Radiology [Internet]. 2017 May;46(3):196–9. Available from: http://dx.doi.org/10.1067/j.cpradiol.2016.07.003</p>	<p>Yes</p>	<p>Yes</p>
<p>116. John RA, Keshava SN, Danda D. Correlating MRI with clinical evaluation in the assessment of disease activity of Takayasu’s arteritis. Int J Rheum Dis [Internet]. 2017 Feb 3;20(7):882–6. Available from: http://dx.doi.org/10.1111/1756-185X.12967</p>	<p>Yes</p>	<p>Yes</p>
<p>117. Poonnoose P, Carneiro JDA, Cruickshank AL, El Ekiaby M, Perez Bianco RP, Ozelo MC, et al. Episodic replacement of clotting factor concentrates does not prevent bleeding or musculoskeletal damage - the MUSFIH study. Haemophilia [Internet]. 2017 Jun 2;23(4):538–46. Available from: http://dx.doi.org/10.1111/hae.13242</p>	<p>Yes</p>	
<p>118. Fischer K, Poonnoose P, Dunn AL, Babyn P, Manco-Johnson MJ, David JA, et al. Choosing outcome assessment tools in haemophilia care and research: a multidisciplinary perspective. Haemophilia [Internet]. 2016 Sep 15;23(1):11–24. Available from: http://dx.doi.org/10.1111/hae.13088</p>	<p>Yes</p>	
<p>119. Bhageerathy PS, Thomas A, Thomas V, Keshava SN, Peedicayil A. Femoral Arterial Blowout Post Groin Recurrence in Vulvar Carcinoma – Novel Endovascular Management. Indian J Surg Oncol [Internet]. 2016 Apr 23;7(4):456–9. Available from: http://dx.doi.org/10.1007/s13193-016-0521-5</p>	<p>Yes</p>	<p>Yes</p>
<p>120. Garge S, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Radiofrequency ablation of osteoid osteoma in common and technically challenging locations in pediatric population. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):88–91. Available from: http://dx.doi.org/10.4103/0971-3026.202955</p>	<p>Yes</p>	<p>Yes</p>
<p>121. Mammen S, Keshava SN, Moses V, Aaron S, Ahmed M, Chiramel GK, et al. Role of penumbra mechanical thrombectomy device in acute dural sinus thrombosis. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):82–7. Available from: http://dx.doi.org/10.4103/0971-3026.202956</p>	<p>Yes</p>	<p>Yes</p>
<p>122. Therakathu J, Yadav VK, Keshava SN, Gibikote S, Chavan GB, Shroff M. The current status of pediatric radiology in India: A conference-based survey. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):73–7. Available from: http://dx.doi.org/10.4103/0971-3026.202965</p>	<p>Yes</p>	<p>Yes</p>
<p>123. Therakathu J, Yadav VK, Keshava SN, Gibikote S, Chavan GB, Shroff M. The current status of pediatric radiology in India: A conference-based survey. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):73–7. Available from: http://dx.doi.org/10.4103/0971-3026.202965</p>	<p>Yes</p>	<p>Yes</p>
<p>124. Karthikumar B, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S. Percutaneous</p>		

gastrostomy placement by intervention radiology: Techniques and outcome. Indian Journal of Radiology and Imaging [Internet]. 2018 Apr;28(02):225–31. Available from: http://dx.doi.org/10.4103/ijri.IJRI_393_17	Yes	Yes
125. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. Neurol India [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068	Yes	Yes
126. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
127. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
128. Raveendran S, Rajendra Benny K, Monica S, Pallapati SR, Keshava SN, Thomas BP. Multiple Stab Incisions and Evacuation Technique for Contrast Extravasation of the Hand and Forearm. The Journal of Hand Surgery [Internet]. 2019 Jan;44(1):71.e1-71.e5. Available from: http://dx.doi.org/10.1016/j.jhsa.2018.08.009	Yes	
129. Punnen GE, Keshava SN, Gibikote S. Clinical Radiology Case Presentation: Do’s and Don’ts. Indian Journal of Radiology and Imaging [Internet]. 2021 May 25; Available from: http://dx.doi.org/10.1055/s-0041-1729489	Yes	Yes
130. Chaluvashetty SB, Kalra N, Bhujade H, Keshava SN, Mohan C. Interventional radiology and COVID-19: How to face the challenge? Indian Journal of Radiology and Imaging [Internet]. 2021 Jan;31(S 01):S38–44. Available from: http://dx.doi.org/10.4103/ijri.IJRI_351_20	Yes	Yes
131. Chaluvashetty SB, Kalra N, Bhujade H, Keshava SN, Mohan C. Interventional radiology and COVID-19: How to face the challenge? Indian Journal of Radiology and Imaging [Internet]. 2021 Jan;31(S 01):S38–44. Available from: http://dx.doi.org/10.4103/ijri.IJRI_351_20	Yes	Yes
132. Alexander M, Aaron S, Shyamkumar N, Alexander S, Babu Ps, Prabhakar A, et al. Mechanical thrombectomy for acute ischemic stroke in pregnancy using the penumbra system. Ann Indian Acad Neurol [Internet]. 2016;19(2):261. Available from: http://dx.doi.org/10.4103/0972-2327.173302	Yes	Yes
133. Sebastian B, Keshava SN, Lakshminarayan R. The Status of Interventional Radiology as a Specialty among Medical Students in India-Knowledge, Interest, and Exposure. Indian J Radiol Imaging. 2021 Apr;31(2):259-264. doi: 10.1055/s-0041-1733813. Epub 2021 Jul 28. PMID: 34556905; PMCID: PMC8448250.	Yes	Yes
134. Sebastian B, Keshava SN, Lakshminarayan R. The Status of Interventional Radiology as a		

Specialty among Medical Students in India-Knowledge, Interest, and Exposure. Indian J Radiol Imaging. 2021 Apr;31(2):259-264. doi: 10.1055/s-0041-1733813. Epub 2021 Jul 28. PMID: 34556905; PMCID: PMC8448250.	Yes	Yes
135. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes
136. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes
137. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
138. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
139. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
140. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
141. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
142. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
143. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes

		Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19		
		144. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		145. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		146. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		147. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		148. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19		Yes
		149. Punnen GE, Keshava SN, Gibikote S. Clinical Radiology Case Presentation: Do's and Don'ts. Indian Journal of Radiology and Imaging [Internet]. 2021 May 25; Available from: http://dx.doi.org/10.1055/s-0041-1729489	Yes	Yes
		150. Madhusudhan KS, Jineesh V, Keshava SN. Indian College of Radiology and Imaging Evidence-Based Guidelines for Percutaneous Image-Guided Biliary Procedures. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):421–40. Available from: http://dx.doi.org/10.1055/s-0041-1734222	Yes	Yes
		151. Jasper A, Mammen S, Gowri MS, Keshava SN, Selvaraj D. Imaging criteria to predict Shamblin group in carotid body tumors – revisited. Diagn Interv Radiol [Internet]. 2021 May 7;27(3):354–9. Available from: http://dx.doi.org/10.5152/dir.2021.20028	Yes	
2	Vinu Moses	1. Mittal R, Stephen E, Keshava SN, Moses V, Agarwal S. Percutaneous Cyanoacrylate Glue Embolization for Peripheral Pseudoaneurysms: An Alternative Treatment. Indian J Surg [Internet]. 2012 Mar 24;74(6):483–5. Available from: http://dx.doi.org/10.1007/s12262-012-0456-1	Yes	Yes
		2. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;272(12):4225–22. Available from: http://dx.doi.org/10.1007/s00405-016-4225-2	Yes	Yes

<p>Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9</p>		
<p>3. Ahmed M, Keshava SN, Moses V, Chiramel GK, Mammen S, Eapen CE, et al. Transjugular Intrahepatic Portosystemic Shunt Through the Strut of a Previously Placed Stent: Technical Feasibility and Long-Term Follow-Up Results. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2018 Jul 16;41(11):1794–8. Available from: http://dx.doi.org/10.1007/s00270-018-2033-x</p>	Yes	Yes
<p>4. Turel MK, Joseph V, Singh V, Moses V, Rajshekhar V. Primary telangiectatic osteosarcoma of the cervical spine. <i>SPI</i> [Internet]. 2012 Apr;16(4):373–8. Available from: http://dx.doi.org/10.3171/2011.12.SPINE111037</p>	Yes	
<p>5. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. <i>Br J Radiol</i>. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.</p>	Yes	Yes
<p>6. Rajadoss MP, Berry CJ, Rebekah GJ, Moses V, Keshava SN, Jacob KS, et al. Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. <i>Arab Journal of Urology</i> [Internet]. 2016 Dec;14(4):269–74. Available from: http://dx.doi.org/10.1016/j.aju.2016.08.001</p>	Yes	
<p>7. Lamba S, Keshava SKN, Moses V, Surendrababu N, Gupta AK. Ethanol sclerotherapy for treatment of venous malformations of face and neck— a single centre experience. <i>Eur J Plast Surg</i> [Internet]. 2011 Aug 9;35(5):345–50. Available from: http://dx.doi.org/10.1007/s00238-011-0626-6</p>	Yes	
<p>8. Eapen CE, Mammen T, Moses V, Shyamkumar NK. Changing profile of Budd Chiari syndrome in India. <i>Indian J Gastroenterol</i>. 2007 Mar-Apr;26(2):77-81. PMID: 17558071.</p>	Yes	Yes
<p>9. Mammen T, Keshava SN, Eapen CE, Raghuram L, Moses V, Gopi K, et al. Transjugular Liver Biopsy: A Retrospective Analysis of 601 Cases. <i>Journal of Vascular and Interventional Radiology</i> [Internet]. 2008 Mar;19(3):351–8. Available from: http://dx.doi.org/10.1016/j.jvir.2007.09.002</p>	Yes	
<p>10. Keshava SN, Mammen T, Surendrababu N, Moses V. Transjugular liver biopsy: What to do and what not to do. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2008 Jul;18(03):245–8. Available from: http://dx.doi.org/10.4103/0971-3026.41839</p>	Yes	Yes
<p>11. Koshy CG, Keshava SN, Surendrababu NRS, Moses V, Stephen E, Agarwal S. Endovascular Management of Posttraumatic Arteriovenous Fistulae. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2009 Jul 14;32(5):1042–52. Available from: http://dx.doi.org/10.1007/s00270-009-9636-1</p>	Yes	Yes
<p>12. Keshava SN, Moses V, Surendrababu NRS. Cannula-Assisted and Transabdominal Ultrasound-Guided Hepatic Venous Recanalization in Budd Chiari Syndrome: A Novel Technique to Avoid Percutaneous Transabdominal Access. <i>Cardiovasc Intervent Radiol</i> [Internet]. 2009 Jun 6;32(6):1257–9. Available from: http://dx.doi.org/10.1007/s00270-009-9615-6</p>	Yes	Yes
<p>13. Vikrama KS, Shyamkumar NK, Vinu M, Joseph P, Vyas F, Venkatramani S. Percutaneous</p>		

<p>catheter drainage in the treatment of abdominal compartment syndrome. <i>Can J Surg.</i> 2009 Feb;52(1):E19-20. PMID: 19234639; PMCID: PMC2637637.</p>	Yes	
<p>14. Amitha Vikrama K, Keshava S, Surendrababu N, Moses V, Joseph P, Vyas F, et al. Jejunal access loop cholangiogram and intervention using image guided access. <i>Journal of Medical Imaging and Radiation Oncology</i> [Internet]. 2010 Feb;54(1):5–8. Available from: http://dx.doi.org/10.1111/j.1754-9485.2010.02130.x</p>	Yes	Yes
<p>15. Jesudasan CD, Nair S, Thangakunam B, Keshava SN, Moses V. Near-Fatal Hemorrhage After Bronchoscopic Resection of a Carcinoid Tumor. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2010 Apr;17(2):152–4. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181da2faf</p>	Yes	
<p>16. Mammen T, Keshava S, Eapen CE, Moses V, Babu NRSS, Kurien G, et al. Intrahepatic Collateral Recanalization in Symptomatic Budd-Chiari Syndrome: A Single-center Experience. <i>Journal of Vascular and Interventional Radiology</i> [Internet]. 2010 Jul;21(7):1119–24. Available from: http://dx.doi.org/10.1016/j.jvir.2010.03.008</p>	Yes	
<p>17. Koshy CG, Keshava SN, Moses V, Sen S. Case report: Combined transarterial and direct approaches for embolization of a large mandibular arteriovenous malformation. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Jan;21(01):6–9. Available from: http://dx.doi.org/10.4103/0971-3026.76044</p>	Yes	Yes
<p>18. Anuradha C, Shyamkumar N, Vinu M, Surendra Babu N r. s, Christopher DJ. Outcome of bronchial artery embolisation for life threatening haemoptysis due to tuberculosis and post tuberculosis sequelae. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.3876-11.2</p>	Yes	
<p>19. Chelliah ST, Keshava SN, Moses V, Surendrababu NR, Zachariah UG, Eapen C. Measurement of hepatic venous pressure gradient revisited: Catheter wedge vs balloon wedge techniques. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2011 Oct;21(04):291–3. Available from: http://dx.doi.org/10.4103/0971-3026.90693</p>	Yes	Yes
<p>20. Mittal R, Stephen E, Keshava SN, Moses V, Agarwal S. Percutaneous Cyanoacrylate Glue Embolization for Peripheral Pseudoaneurysms: An Alternative Treatment. <i>Indian J Surg</i> [Internet]. 2012 Mar 24;74(6):483–5. Available from: http://dx.doi.org/10.1007/s12262-012-0456-1</p>		Yes
<p>21. Mammen S, Keshava SN, Moses V, Babu S, Varughese S. Pictorial essay: Interventional radiology in the management of hemodialysis vascular access - A single-center experience. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2012 Jan;22(01):14–8. Available from: http://dx.doi.org/10.4103/0971-3026.95397</p>	Yes	Yes
<p>22. Moses V, Keshava SN, Mammen S, Ahmed M, Eapen C, Ramakrishna B. Trans-caval trans-jugular liver biopsy—a technical modification of trans-jugular liver biopsy. <i>BJR</i> [Internet]. 2014 Nov;87(1043):20140327. Available from: http://dx.doi.org/10.1259/bjr.20140327</p>	Yes	Yes

<p>23. Chiramel GK, Keshava SN, Moses V, Mammen S, David S, Sen S. Percutaneous Sclerotherapy of Congenital Slow-Flow Vascular Malformations of the Orbit. Cardiovasc Intervent Radiol [Internet]. 2014 Aug 23;38(2):270–9. Available from: http://dx.doi.org/10.1007/s00270-014-0971-5</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Mammen S, Keshava SN, Moses V, Chiramel GK, Irodi A, Gnanamuthu BR. Endovascular treatment of isolated arterial pulmonary malinosculation. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):239–43. Available from: http://dx.doi.org/10.4103/0971-3026.161439</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Garge S, Moses V, Keshava S, Ahmed M, Moorthy R. Persistent hypoglossal arteries with aneurysmal dilation of left hypoglossal artery: a rare case report and review of the literature. BJR case reports [Internet]. 2016 May;2(2):20150301. Available from: http://dx.doi.org/10.1259/bjrcr.20150301</p>	<p>Yes</p>	
<p>26. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9</p>	<p>Yes</p>	<p>Yes</p>
<p>27. Ahmed M, Keshava SN, Moses V, Mammen S, Jacob KM, Madhuri V. Use of a vascular sheath for introduction of radiofrequency ablation probe during radiofrequency ablation of osteoid osteoma. Indian Journal of Radiology and Imaging [Internet]. 2015 Oct;25(04):365–7. Available from: http://dx.doi.org/10.4103/0971-3026.169460</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Chiramel GK, Keshava SN, Moses V, Kekre N, Tamilarasi V, Devasia A. Clinical outcomes of endovascularly managed iatrogenic renal hemorrhages. Indian Journal of Radiology and Imaging [Internet]. 2015 Oct;25(04):380–90. Available from: http://dx.doi.org/10.4103/0971-3026.169454</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Sundar G, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Outcomes of catheter-directed treatment of lower extremity deep vein thrombosis of patients presenting to a tertiary care hospital. Indian Journal of Radiology and Imaging [Internet]. 2016 Jan;26(01):73–80. Available from: http://dx.doi.org/10.4103/0971-3026.178340</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Garge S, Keshava SN, Moses V. Cannula-Assisted, Transabdominal Ultrasound-Guided Inferior Vena Cava Recanalization in Inferior Vena Cava Occlusion. Current Problems in Diagnostic Radiology [Internet]. 2017 May;46(3):196–9. Available from: http://dx.doi.org/10.1067/j.cpradiol.2016.07.003</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Garge S, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Radiofrequency ablation of osteoid osteoma in common and technically challenging locations in pediatric population. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):88–91. Available from: http://dx.doi.org/10.4103/0971-3026.202955</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Mammen S, Keshava SN, Moses V, Aaron S, Ahmed M, Chiramel GK, et al. Role of penumbra mechanical thrombectomy device in acute dural sinus thrombosis. Indian Journal of Radiology and</p>		

		mechanical thrombectomy in acute dural sinus thrombosis. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):82–7. Available from: http://dx.doi.org/10.4103/0971-3026.202956	Yes	Yes
		33. Karthikumar B, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S. Percutaneous gastrostomy placement by intervention radiology: Techniques and outcome. Indian Journal of Radiology and Imaging [Internet]. 2018 Apr;28(02):225–31. Available from: http://dx.doi.org/10.4103/ijri.IJRI_393_17	Yes	Yes
		34. Alexander M, Aaron S, Shyamkumar N, Alexander S, Babu Ps, Prabhakar A, et al. Mechanical thrombectomy for acute ischemic stroke in pregnancy using the penumbra system. Ann Indian Acad Neurol [Internet]. 2016;19(2):261. Available from: http://dx.doi.org/10.4103/0972-2327.173302	Yes	Yes
3	Munawwar Ahmed	1. Ahmed M, Joseph E, Mani S, Chacko G, Rajshekhar V. Cholesterol granuloma of the sphenoid sinus: An unusual sphenoid sinus lesion. Neurol India [Internet]. 2012;60(3):332. Available from: http://dx.doi.org/10.4103/0028-3886.98529	Yes	Yes
		2. Ahmed M, Sureka J, Koshy C, Chacko B, Chacko G. Langerhans cell histiocytosis of the clivus: An unusual cause of a destructive central skull base mass in a child. Neurol India [Internet]. 2012;60(3):346. Available from: http://dx.doi.org/10.4103/0028-3886.98538	Yes	Yes
		3. Ahmed M, Keshava SN, Moses V, Valson AT. Endovascular management of a large retroperitoneal haemorrhage resulting from dual testicular and intra-renal arterial injury after renal biopsy. Indian Journal of Radiology and Imaging [Internet]. 2018 Jul;28(03):362–5. Available from: http://dx.doi.org/10.4103/ijri.IJRI_94_18	Yes	Yes
		4. Ahmed M, Keshava SN, Moses V, Chiramel GK, Mammen S, Eapen CE, et al. Transjugular Intrahepatic Portosystemic Shunt Through the Strut of a Previously Placed Stent: Technical Feasibility and Long-Term Follow-Up Results. Cardiovasc Intervent Radiol [Internet]. 2018 Jul 16;41(11):1794–8. Available from: http://dx.doi.org/10.1007/s00270-018-2033-x	Yes	Yes
		5. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. Br J Radiol. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr:20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877.	Yes	Yes
		6. Ahmed M, Keshava S, Mammen S, Chacko A, Prabhu K. An unusual case of reversible cerebral vasoconstriction syndrome presenting with a large intraparenchymal haematoma. Neurol India [Internet]. 2013;61(5):535. Available from: http://dx.doi.org/10.4103/0028-3886.121942	Yes	Yes
		7. Moses V, Keshava SN, Mammen S, Ahmed M, Eapen C, Ramakrishna B. Trans-caval trans-jugular liver biopsy—a technical modification of trans-jugular liver biopsy. BJR [Internet]. 2014 Nov;87(1043):20140327. Available from: http://dx.doi.org/10.1259/bjr:20140327	Yes	Yes

<p>8. Garge S, Moses V, Keshava S, Ahmed M, Moorthy R. Persistent hypoglossal arteries with aneurysmal dilation of left hypoglossal artery: a rare case report and review of the literature. BJR case reports [Internet]. 2016 May;2(2):20150301. Available from: http://dx.doi.org/10.1259/bjrcr.20150301</p>	<p>Yes</p>	
<p>9. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Ahmed M, Keshava SN, Moses V, Mammen S, Jacob KM, Madhuri V. Use of a vascular sheath for introduction of radiofrequency ablation probe during radiofrequency ablation of osteoid osteoma. Indian Journal of Radiology and Imaging [Internet]. 2015 Oct;25(04):365–7. Available from: http://dx.doi.org/10.4103/0971-3026.169460</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Sundar G, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Outcomes of catheter-directed treatment of lower extremity deep vein thrombosis of patients presenting to a tertiary care hospital. Indian Journal of Radiology and Imaging [Internet]. 2016 Jan;26(01):73–80. Available from: http://dx.doi.org/10.4103/0971-3026.178340</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Garge S, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Radiofrequency ablation of osteoid osteoma in common and technically challenging locations in pediatric population. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):88–91. Available from: http://dx.doi.org/10.4103/0971-3026.202955</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Mammen S, Keshava SN, Moses V, Aaron S, Ahmed M, Chiramel GK, et al. Role of penumbra mechanical thrombectomy device in acute dural sinus thrombosis. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):82–7. Available from: http://dx.doi.org/10.4103/0971-3026.202956</p>	<p>Yes</p>	<p>Yes</p>

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Raju Titus Chacko	1. Bhardwaj S, Bhardwaj A. A Review of Abstracting and Indexing Services for Biomedical Journals. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/28051.10770		
		2. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.	Yes	
		3. Bright HR, Chandy SJ, Chacko RT, Backianathan S. Intercycle Unplanned Hospital Admissions Due to Cisplatin-based Chemotherapy Regimen-induced Adverse Reactions: A Retrospective Analysis. CDS [Internet]. 2019 Sep 17;14(3):182–91. Available from: http://dx.doi.org/10.2174/1574886314666190619123047	Yes	Yes
		4. George R, Sudarsanam T, Chacko R, Thomas M, Nair S, Agarwala M. Clinical course of disseminated Kaposi sarcoma in a HIV and hepatitis B co-infected heterosexual male. Indian Dermatol Online J [Internet]. 2015;6(4):280. Available from: http://dx.doi.org/10.4103/2229-5178.160271	Yes	Yes
		5. Joel A, Carey RAB, Rajadoss JV, Chacko RT. Numb chin syndrome as a manifestation of non-small cell lung cancer. South Asian J Cancer [Internet]. 2013 Oct;02(04):219–219. Available from: http://dx.doi.org/10.4103/2278-330X.119919	Yes	
		6. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.	Yes	
		7. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. ecancer [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		8. Advani S, Malhotra H, Chacko R, Basade M, Keechilat P, Mahapatra P, et al. Advanced therapeutic options and importance of rebiopsy in epidermal growth factor receptor-tyrosine kinase inhibitor-progressed nonsmall cell lung carcinoma patients: An expert opinion. Indian J Cancer [Internet]. 2017;54(5):31. Available from: http://dx.doi.org/10.4103/ijc.IJC_520_17	Yes	
		9. Ishitha G. Clinicopathological Study of Triple Negative Breast Cancers. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20475.8539	Yes	
		10. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT,		

		Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
		11. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	Yes
		12. Prabhash K, Parikh PM, Rajappa SJ, Noronha V, Joshi A, Aggarwal S, et al. Patterns of epidermal growth factor receptor testing across 111 tertiary care centers in India: Result of a questionnaire-based survey. <i>South Asian J Cancer [Internet]</i> . 2018 Jul;07(03):203–6. Available from: http://dx.doi.org/10.4103/sajc.sajc_30_18	Yes	
		13. Prabhash K, Parikh PM, Rajappa SJ, Noronha V, Joshi A, Aggarwal S, et al. Patterns of epidermal growth factor receptor testing across 111 tertiary care centers in India: Result of a questionnaire-based survey. <i>South Asian J Cancer [Internet]</i> . 2018 Jul;07(03):203–6. Available from: http://dx.doi.org/10.4103/sajc.sajc_30_18	Yes	
2	Ashish Singh	1. Jeba J, Backianathan S, Ishitha G, Singh A. Oral and gastrointestinal symptomatic metastases as initial presentation of lung cancer. <i>BMJ Case Reports [Internet]</i> . 2016 Nov 18;bcr2016217539. Available from: http://dx.doi.org/10.1136/bcr-2016-217539	Yes	Yes
		2. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open [Internet]</i> . 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
		3. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open [Internet]</i> . 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
		4. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. <i>ecancer [Internet]</i> . 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		5. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
		6. Singh A, Georgy JT, John AO, Joel A, Thumaty DB, Rebekah G, et al. Pathological response and clinical outcomes in operable triple-negative breast cancer with cisplatin added to standard	Yes	Yes

		neoadjuvant chemotherapy. <i>Klin Onkol</i> [Internet]. 2021 Feb 15;34(1). Available from: http://dx.doi.org/10.48095/ccko202149	Yes	Yes
3	Anjana Joel	1. Joel A, Carey RAB, Rajadoss JV, Chacko RT. Numb chin syndrome as a manifestation of non-small cell lung cancer. <i>South Asian J Cancer</i> [Internet]. 2013 Oct;02(04):219–219. Available from: http://dx.doi.org/10.4103/2278-330X.119919	Yes	
		2. Abhilash KP, Anandan S, Veeraraghavan B, Rupali P, Joel A. Listeria meningitis with disseminated tuberculosis in a HIV positive individual. <i>J Global Infect Dis</i> [Internet]. 2013;5(1):34. Available from: http://dx.doi.org/10.4103/0974-777X.107175	Yes	Yes
		3. Chandramohan A, Panda S, Thomas A, Chandy R, Joel A, Ram TS, et al. Management Driven Structured Reporting in Ovarian Cancer. <i>Journal of Gastrointestinal and Abdominal Radiology</i> [Internet]. 2019 Dec 5;03(02):153–62. Available from: http://dx.doi.org/10.1055/s-0039-1698480		
		4. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. <i>ecancer</i> [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		5. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
		6. Oommen I, Chandramohan A, Raji PS, Thomas A, Joel A, Samuel Ram T, et al. Clinical significance of CT detected enlarged cardiophrenic nodes in ovarian cancer patients. <i>Abdom Radiol</i> [Internet]. 2020 Jun 23;46(1):331–40. Available from: http://dx.doi.org/10.1007/s00261-020-02618-z	Yes	
		7. Arora S, Joel A. Pancreatic cancer in a case of idiopathic chronic pancreatitis. <i>Indian J Med Res</i> . 2013 Oct;138(4):568. PMID: 24434269; PMCID: PMC3868077.	Yes	
		8. Mehra N, Ganesan P, P K J, Joel A, Karunakaran P, Radhakrishnan V, et al. Phase II trial of GVDexa (gemcitabine, vinorelbine and dexamethasone) regimen in relapsed/refractory Hodgkin's lymphoma. <i>JCO</i> [Internet]. 2021 May 20;39(15_suppl):e19519–e19519. Available from: http://dx.doi.org/10.1200/JCO.2021.39.15_suppl.e19519	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Joseph A.J.	1. Dutta AK, Sajith KG, Shah G, Pulimood AB, Simon EG, Joseph AJ, et al. Duodenal villous morphology assessed using magnification narrow band imaging correlates well with histology in patients with suspected malabsorption syndrome. Digestive Endoscopy [Internet]. 2014 Mar 26;26(6):720–5. Available from: http://dx.doi.org/10.1111/den.12285	Yes	Yes
		2. Chowdhury SD, Joseph A, Pulimood A, Eapen A, Abraham V, John J, et al. A gastric submucosal mass: Emad El-Omar, Editor. Gut [Internet]. 2010 Mar 1;59(3):291–291. Available from: http://dx.doi.org/10.1136/gut.2009.181974	Yes	Yes
		3. Joseph AJ, George B, Pulimood AB, Seshadri MS, Chacko A. 25 (OH) vitamin D level in Crohn's disease: association with sun exposure & disease activity. Indian J Med Res. 2009 Aug;130(2):133-7. PMID: 19797809.	Yes	
		4. Bharath Kumar C, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. Indian J Gastroenterol. 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.	Yes	Yes
		5. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. Endocrine Practice [Internet]. 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR	Yes	
		6. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2	Yes	Yes
		7. Patil AP, Simon EG, Dutta AK, Joseph AJ, Kurien RT,		

		Chowdhury SD. Prevalence of serological markers of hepatitis B in inflammatory bowel disease – Experience from a tertiary care centre in South India. Trop Doct [Internet]. 2021 May 21;51(3):326–31. Available from: http://dx.doi.org/10.1177/00494755211015571	Yes	Yes
		8. Boaz RT, Joseph AJ, Kang G, Bose A. Intestinal permeability in normally nourished and malnourished children with and without diarrhea. Indian Pediatr [Internet]. 2013 Jan;50(1):152–3. Available from: http://dx.doi.org/10.1007/s13312-013-0030-3	Yes	Yes
		9. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. Clinical Infectious Diseases [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390	Yes	
		10. Thangaraj KR, Priyadarshini SJ, Qureshi IN, Joseph AJ, Balasubramanian KA, Ramachandran A. Plasma Citrulline, Glycans, and Hydrogen Sulfide in Patients With Acute Pancreatitis. Pancreas [Internet]. 2016 Jul;45(6):e27–9. Available from: http://dx.doi.org/10.1097/MPA.0000000000000593	Yes	Yes
2	Ebby George Simon	1. Dutta AK, Sajith KG, Shah G, Pulimood AB, Simon EG, Joseph AJ, et al. Duodenal villous morphology assessed using magnification narrow band imaging correlates well with histology in patients with suspected malabsorption syndrome. Digestive Endoscopy [Internet]. 2014 Mar 26;26(6):720–5. Available from: http://dx.doi.org/10.1111/den.12285	Yes	Yes
		2. Singh R, Balekuduru A, Simon E, Alexander M, Pulimood A. The differentiation of amebic colitis from inflammatory bowel disease on endoscopic mucosal biopsies. Indian J Pathol Microbiol [Internet]. 2015;58(4):427. Available from: http://dx.doi.org/10.4103/0377-4929.168880	Yes	Yes
		3. Bharath Kumar C, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. Indian	Yes	Yes

		J Gastroenterol. 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.		
		4. John AM, Prakash JAJ, Simon EG, Thomas N. Edwardsiella tarda sepsis with multiple liver abscesses in a patient with Cushing's syndrome. Indian Journal of Medical Microbiology [Internet]. 2012 Jul;30(3):352–4. Available from: http://dx.doi.org/10.4103/0255-0857.99503	Yes	Yes
		5. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2	Yes	Yes
		6. Dutta AK, Rebekah G, Chowdhury SD, Gangadharan SK, Subramani Y, Sahu MK, et al. A Simple Pre-endoscopy Score for Predicting Risk of Malignancy in Patients with Dyspepsia: A 5-Year Prospective Study. Dig Dis Sci [Internet]. 2018 Aug 14;63(12):3442–7. Available from: http://dx.doi.org/10.1007/s10620-018-5245-7	Yes	Yes
		7. Patil AP, Simon EG, Dutta AK, Joseph AJ, Kurien RT, Chowdhury SD. Prevalence of serological markers of hepatitis B in inflammatory bowel disease – Experience from a tertiary care centre in South India. Trop Doct [Internet]. 2021 May 21;51(3):326–31. Available from: http://dx.doi.org/10.1177/00494755211015571	Yes	Yes
3	Amit Kumar Dutta	1. Dutta AK, Sajith KG, Shah G, Pulimood AB, Simon EG, Joseph AJ, et al. Duodenal villous morphology assessed using magnification narrow band imaging correlates well with histology in patients with suspected malabsorption syndrome. Digestive Endoscopy [Internet]. 2014 Mar 26;26(6):720–5. Available from: http://dx.doi.org/10.1111/den.12285	Yes	Yes
		2. Goel A, Dutta AK, Pulimood AB, Eapen A, Chacko A. Clinical profile and predictors of disease behavior and surgery in Indian patients with Crohn's disease. Indian J Gastroenterol [Internet]. 2013 Feb 16;32(3):184–9. Available from: http://dx.doi.org/10.1007/s12664-013-0220-2	Yes	Yes

<p>http://dx.doi.org/10.1007/s12664-012-0293-y</p>		
<p>3. Bharath Kumar C, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. <i>Indian J Gastroenterol</i>. 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Immunization Survey Group. Awareness, utilization and cost of newer childhood vaccines in a lower middle and middle class urban population of Vellore Town, South India. <i>Immunization Survey Group</i>. <i>Indian Pediatr</i>. 1999 Sep;36(9):954-5. PMID: 10744884.</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Immunization Survey Group. Awareness, utilization and cost of newer childhood vaccines in a lower middle and middle class urban population of Vellore Town, South India. <i>Immunization Survey Group</i>. <i>Indian Pediatr</i>. 1999 Sep;36(9):954-5. PMID: 10744884.</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. <i>Indian J Gastroenterol [Internet]</i>. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Patil AP, Simon EG, Dutta AK, Joseph AJ, Kurien RT, Chowdhury SD. Prevalence of serological markers of hepatitis B in inflammatory bowel disease – Experience from a tertiary care centre in South India. <i>Trop Doct [Internet]</i>. 2021 May 21;51(3):326–31. Available from: http://dx.doi.org/10.1177/00494755211015571</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Arulprakash S, Chandy G, Dutta A, Joseph A, Sahu M. Pancreatic ascariasis with periampullary carcinoma. <i>Trop Parasitol [Internet]</i>. 2015;5(1):55. Available from: http://dx.doi.org/10.4103/2229-5070.145590</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Dutta AK, Zachariah UG. Asymptomatic Portal Hypertension Incidentally Detected during Upper Gastrointestinal Endoscopy. <i>TG [Internet]</i>. 2013 Mar 1;34(1):36–7. Available from:</p>	<p>Yes</p>	

		http://dx.doi.org/10.7869/tg.2012.89		
		10. Balekuduru A, Dutta AK, Subbaraj SB. Endoscopic ultrasound-guided transoral drainage of parapharyngeal abscess. <i>Digestive Endoscopy</i> [Internet]. 2016 Aug 8;28(7):756–756. Available from: http://dx.doi.org/10.1111/den.12696	Yes	Yes
		11. Danda S, Dutta A, Paulose B, Alexander S, Tamilarasi V, Omprakash S. Recurrent truncating mutations in alanine-glyoxylate aminotransferase gene in two South Indian families with primary hyperoxaluria type 1 causing later onset end-stage kidney disease. <i>Indian J Nephrol</i> [Internet]. 2016;26(4):288. Available from: http://dx.doi.org/10.4103/0971-4065.171244	Yes	Yes
		12. Singh A, Mahajan R, Kedia S, Dutta AK, Anand A, Bernstein CN, et al. Use of thiopurines in inflammatory bowel disease: an update. <i>Intest Res</i> [Internet]. 2021 Apr 15; Available from: http://dx.doi.org/10.5217/ir.2020.00155	Yes	Yes
		13. Adams JSK, Raju R, Solomon V, Samuel P, Dutta AK, Rose JS, et al. Increasing compliance with protective eyewear to reduce ocular injuries in stone-quarry workers in Tamil Nadu, India: A pragmatic, cluster randomised trial of a single education session versus an enhanced education package delivered over six months. <i>Injury</i> [Internet]. 2013 Jan;44(1):118–25. Available from: http://dx.doi.org/10.1016/j.injury.2011.10.001	Yes	Yes
4	Sudipta Dhar Choudhury	1. Chowdhury SD, Joseph A, Pulimood A, Eapen A, Abraham V, John J, et al. A gastric submucosal mass: Emad El-Omar, Editor. <i>Gut</i> [Internet]. 2010 Mar 1;59(3):291–291. Available from: http://dx.doi.org/10.1136/gut.2009.181974	Yes	Yes
		2. Bharath Kumar C, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. <i>Indian J Gastroenterol</i> . 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.	Yes	Yes

	3. Chowdhury SD, George G, Ramakrishna K, Ramadass B, Pugazhendhi S, Mechenro J, Jeyaseelan L, Ramakrishna BS. Prevalence and factors associated with gastroesophageal reflux disease in southern India: A community-based study. Indian J Gastroenterol. 2019 Feb;38(1):77-82. doi: 10.1007/s12664-018-00931-6. Epub 2019 Feb 21. PMID: 30790137.	Yes	Yes
	4. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2	Yes	Yes
	5. Prasad M, Rout S, Putta T, Kurien RT, Chowdhury SD, Eapen A, et al. Anatomical Patterns of the Pancreatic Ductal System – A Cadaveric and Magnetic Resonance Cholangiopancreatography Study. J Morphol Sci [Internet]. 2019 Dec;36(04):279–85. Available from: http://dx.doi.org/10.1055/s-0039-1698371	Yes	
	6. Patil AP, Simon EG, Dutta AK, Joseph AJ, Kurien RT, Chowdhury SD. Prevalence of serological markers of hepatitis B in inflammatory bowel disease – Experience from a tertiary care centre in South India. Trop Doct [Internet]. 2021 May 21;51(3):326–31. Available from: http://dx.doi.org/10.1177/00494755211015571	Yes	Yes
	7. Chowdhury SD, Masih D, Chawla G, Pal S, Kurien RT, Augustine J. Metastasis of renal cell carcinoma to the duodenal papilla. Indian J Gastroenterol [Internet]. 2013 Oct 10;33(5):493–4. Available from: http://dx.doi.org/10.1007/s12664-013-0398-y	Yes	Yes
	8. Dutta AK, Zachariah UG. Asymptomatic Portal Hypertension Incidentally Detected during Upper Gastrointestinal Endoscopy. TG [Internet]. 2013 Mar 1;34(1):36–7. Available from: http://dx.doi.org/10.7869/tg.2012.89	Yes	

Thomas
Kurien

<p>Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. Indian J Gastroenterol. 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.</p>	Yes	Yes
<p>2. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2</p>	Yes	Yes
<p>3. Prasad M, Rout S, Putta T, Kurien RT, Chowdhury SD, Eapen A, et al. Anatomical Patterns of the Pancreatic Ductal System – A Cadaveric and Magnetic Resonance Cholangiopancreatography Study. J Morphol Sci [Internet]. 2019 Dec;36(04):279–85. Available from: http://dx.doi.org/10.1055/s-0039-1698371</p>	Yes	
<p>4. Dutta AK, Rebekah G, Chowdhury SD, Gangadharan SK, Subramani Y, Sahu MK, et al. A Simple Pre-endoscopy Score for Predicting Risk of Malignancy in Patients with Dyspepsia: A 5-Year Prospective Study. Dig Dis Sci [Internet]. 2018 Aug 14;63(12):3442–7. Available from: http://dx.doi.org/10.1007/s10620-018-5245-7</p>	Yes	Yes
<p>5. Pal S, Ramachandran J, Kurien RT, Eapen A, Ramakrishna B, Keshava SN, et al. Hepatocellular carcinoma continues to be diagnosed in the advanced stage: profile of hepatocellular carcinoma in a tertiary care hospital in South India. Trop Doct [Internet]. 2013 Jan;43(1):25–6. Available from: http://dx.doi.org/10.1177/0049475512473600</p>	Yes	Yes
<p>6. Gupta N, Mathew J, Mohan H, Chowdhury SD, Kurien RT, Christopher DJ, et al. Addition of second-line steroid sparing immunosuppressants like mycophenolate mofetil improves outcome of Immunoglobulin G4-related disease (IgG4-RD): a series from a tertiary care teaching hospital in South India. Rheumatol Int [Internet]. 2017 May 26;38(2):203–9. Available from: http://dx.doi.org/10.1007/s00296-017-3730-5</p>	Yes	Yes

		7. Patil AP, Simon EG, Dutta AK, Joseph AJ, Kurien RT, Chowdhury SD. Prevalence of serological markers of hepatitis B in inflammatory bowel disease – Experience from a tertiary care centre in South India. Trop Doct [Internet]. 2021 May 21;51(3):326–31. Available from: http://dx.doi.org/10.1177/00494755211015571	Yes	Yes
		8. Chowdhury SD, Masih D, Chawla G, Pal S, Kurien RT, Augustine J. Metastasis of renal cell carcinoma to the duodenal papilla. Indian J Gastroenterol [Internet]. 2013 Oct 10;33(5):493–4. Available from: http://dx.doi.org/10.1007/s12664-013-0398-y	Yes	Yes
		9. Chowdhury SD, Masih D, Chawla G, Pal S, Kurien RT, Augustine J. Metastasis of renal cell carcinoma to the duodenal papilla. Indian J Gastroenterol [Internet]. 2013 Oct 10;33(5):493–4. Available from: http://dx.doi.org/10.1007/s12664-013-0398-y	Yes	
6	Deepu David	1. Bharath Kumar C, Chowdhury SD, Ghatak SK, Sreekar D, Kurien RT, David D, Dutta AK, Simon EG, Joseph AJ. Immediate and long-term outcome of corrosive ingestion. Indian J Gastroenterol. 2019 Aug;38(4):356-361. doi: 10.1007/s12664-019-00978-z. Epub 2019 Oct 23. PMID: 31643028.	Yes	Yes
		2. Sindhu KN, Ramamurthy P, Ramanujam K, Henry A, Bondu JD, John SM, et al. Low head circumference during early childhood and its predictors in a semi-urban settlement of Vellore, Southern India. BMC Pediatr [Internet]. 2019 Jun 6;19(1). Available from: http://dx.doi.org/10.1186/s12887-019-1553-0	Yes	Yes
		3. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. Journal of Critical Care [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes

<p>4. Chandy T, Nandhakumar A, Thampi S, David D. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumor. Indian J Anaesth [Internet]. 2013;57(2):197. Available from: http://dx.doi.org/10.4103/0019-5049.111863</p>	<p>Yes</p>	
<p>5. Deepu, D; Hrishikesh, S; Suma, MT and Zoya, V. Posterior fossa infarct following Viper bite: a paradox. J. Venom. Anim. Toxins incl. Trop. Dis 2011, vol.17, n.3, pp. 358-360</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Chandy T, Nandhakumar A, Thampi S, David D. Response to Comments: Anaesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection of bladder tumour. Indian J Anaesth [Internet]. 2013;57(6):636. Available from: http://dx.doi.org/10.4103/0019-5049.123356</p>	<p>Yes</p>	
<p>7. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. Journal of Critical Care [Internet]. 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcsrc.2010.10.002</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Dutta AK, Rebekah G, Chowdhury SD, Gangadharan SK, Subramani Y, Sahu MK, et al. A Simple Pre-endoscopy Score for Predicting Risk of Malignancy in Patients with Dyspepsia: A 5-Year Prospective Study. Dig Dis Sci [Internet]. 2018 Aug 14;63(12):3442–7. Available from: http://dx.doi.org/10.1007/s10620-018-5245-7</p>	<p>Yes</p>	<p>Yes</p>
<p>9. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, Abraham P, Ramakrishna B, Joseph P, Ramachandran J, Eapen CE. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian J Gastroenterol. 2017 Sep;36(5):373-379. doi: 10.1007/s12664-017-0785-x. Epub 2017 Oct 4. PMID: 28975595.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Suma M Thampi, Deepu David, Tony Thomson Chandy, Amar</p>		

		Nandhakumar. 2013. Anesthetic management of a patient with amyotrophic lateral sclerosis for transurethral resection. Indian Journal of Anaesthesia 57 (2):197-199	Yes	
		11. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, et al. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian J Gastroenterol [Internet]. 2017 Sep;36(5):373–9. Available from: http://dx.doi.org/10.1007/s12664-017-0785-x	Yes	Yes
		12. Therakathu J, Panwala HK, Bhargava S, Eapen A, Keshava SN, David D. Contrast-enhanced Computed Tomography Imaging of Splenic Artery Aneurysms and Pseudoaneurysms: A Single-center Experience. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:37. Available from: http://dx.doi.org/10.4103/jcis.JCIS_21_18		Yes
7	Rajeeb Jaleel	1. Therakathu J, Panwala HK, Bhargava S, Eapen A, Keshava SN, David D. Contrast-enhanced Computed Tomography Imaging of Splenic Artery Aneurysms and Pseudoaneurysms: A Single-center Experience. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:37. Available from: http://dx.doi.org/10.4103/jcis.JCIS_21_18	Yes	
8	Anoop John	1. Rathore S, Jacob S, Shankar R, John A, Eapen C, Yadav B. Maternal and neonatal outcomes in extra hepatic portal vein obstruction: Our experience. J Family Med Prim Care [Internet]. 2021;10(7):2608. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_1486_20	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sumita Danda	1. Danda D, Danda S, Thomas B, Paramasivam G, Thomas R, Mathew J. A descriptive pilot study of mitochondrial mutations & clinical phenotype in fibromyalgia syndrome. Indian J Med Res [Internet]. 2019;149(1):47. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1977_16	Yes	
		2. Danda S, van Rahden VA, John D, Paul P, Raju R, Koshy S, et al. Evidence of Germline Mosaicism for a NovelBCORMutation in Two Indian Sisters with Oculo-Facio-Cardio-Dental Syndrome. Mol Syndromol [Internet]. 2014;5(5):251–6. Available from: http://dx.doi.org/10.1159/000365768	Yes	Yes
		3. Kumaran D, Balagopal K, Tharmaraj RGA, Aaron S, George K, Muliyl J, et al. Genetic characterization of Spinocerebellar ataxia 1 in a South Indian cohort. BMC Med Genet [Internet]. 2014 Oct 25;15(1). Available from: http://dx.doi.org/10.1186/s12881-014-0114-5	Yes	Yes
		4. Augustine AM, Jana AK, Kuruvilla KA, Danda S, Lepcha A, Ebenezer J, et al. Neonatal hearing screening — Experience from a tertiary care hospital in Southern India. Indian Pediatr [Internet]. 2013 Oct 5;51(3):179–83. Available from: http://dx.doi.org/10.1007/s13312-014-0380-5	Yes	Yes
		5. Sunny AP, Arunachal G, Danda S. Van der Woude Syndrome: IRF6 Mutations. Indian J Pediatr. 2019 Nov;86(11):1070-1071. doi: 10.1007/s12098-019-03058-4. Epub 2019 Aug 29. PMID: 31468312.	Yes	Yes
		6. Nemani S, Agrawal B, Danda S, George B. Gaucher Disease Presenting in an Adult with Intracerebral Bleed. J Assoc Physicians India. 2017 Apr;65(4):89-90. PMID: 28527173.	Yes	

7. Mammen S, Raju R, Chacko A, Danda S, Keshava S. Endovascular management of carotid-cavernous fistula in Ehlers-Danlos syndrome Type IV. <i>Neurol India</i> [Internet]. 2012;60(1):119. Available from: http://dx.doi.org/10.4103/0028-3886.93616	Yes	Yes
8. Mammen S, Raju R, Chacko A, Danda S, Keshava S. Endovascular management of carotid-cavernous fistula in Ehlers-Danlos syndrome Type IV. <i>Neurol India</i> [Internet]. 2012;60(1):119. Available from: http://dx.doi.org/10.4103/0028-3886.93616	Yes	Yes
9. Shah K, Sreekanth R, Thomas B, Danda S. Tel Hashomer camptodactyly syndrome: a case report. <i>West Indian Med J</i> . 2013 Jan;62(1):81-3. PMID: 24171333.	Yes	Yes
10. Goel, Ruchika, Kabeerdoss, Jayakanthan, Mohan, Hindhumathi, Danda, Sumita, Jayaseelan, Visali, Kumar, T. Sathish, Jude, John, Bacon, Paul, Joseph, George and Danda, Debashish Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype <i>International Journal of Rheumatic Diseases</i> ; 2018, 21 (2): 532-540	Yes	Yes
11. Kabeerdoss J, Thomas M, Goel R, Mohan H, Danda S, L. J, et al. High expression of S100 calgranulin genes in peripheral blood mononuclear cells from patients with Takayasu arteritis. <i>Cytokine</i> [Internet]. 2019 Feb;114:61–6. Available from: http://dx.doi.org/10.1016/j.cyto.2018.11.033	Yes	Yes
12. Mistry, P. K., Balwani, M., Baris, H. N., Turkia, H. B., Burrow, T. A., Charrow, J., Cox, G. F., Danda, S., Dragosky, M., Drelichman, G., El-Beshlawy, A., Fraga, C., Freisens, S., Gaemers, S., Hadjiev, E., Kishnani, P. S., Lukina, E., Maison-Blanche, P., Martins, A. M., Pastores, G., Petakov, M., Peterschmitt, M. J., Rosenbaum, H., Rosenbloom, B.,	Yes	Yes

Underhill, L. H. and Cox, T. M. Safety, efficacy, and authorization of eliglustat as a first-line therapy in Gaucher disease type 1 Blood Cells Mol Dis; 2018, 71 71-74		
13. Danda D, Goel R, Danda S, Mohan H, Joseph G, Kabeerdoss J, Nath SK. Interleukin-17F and interleukin-6 gene polymorphisms in Asian Indian patients with Takayasu arteritis. Hum Immunol. 2017 Jul-Aug;78(7-8):515-520. doi: 10.1016/j.humimm.2017.04.008. Epub 2017 Apr 22. PMID: 28438554.	Yes	Yes
14. Nair AM, Goel R, Hindhumati M, Shah K, Chandana P, Jayaseelan V, et al. C-reactive protein gene polymorphisms (rs1205) in Asian Indian patients with Takayasu arteritis: Associations and phenotype correlations. Int J Rheum Dis [Internet]. 2017 Oct 11;21(3):732–9. Available from: http://dx.doi.org/10.1111/1756-185X.13180	Yes	Yes
15. Nair AM, Goel R, Hindhumati M, Shah K, Chandana P, Jayaseelan V, et al. C-reactive protein gene polymorphisms (rs1205) in Asian Indian patients with Takayasu arteritis: Associations and phenotype correlations. Int J Rheum Dis [Internet]. 2017 Oct 11;21(3):732–9. Available from: http://dx.doi.org/10.1111/1756-185X.13180	Yes	Yes
16. Koshy G, Danda S, Thomas N, Mathews V, Viswanathan V. Three siblings with Woodhouse-Sakati syndrome in an Indian family. Clin Dysmorphol. 2008 Jan;17(1):57-60. doi: 10.1097/MCD.0b013e3282beb59e. PMID: 18049083.	Yes	
17. Sheth J, Bhavsar R, Mistri M, Pancholi D, Bavdekar A, Dalal A, et al. Gaucher disease: single gene molecular characterization of one-hundred Indian patients reveals novel variants and the most prevalent mutation. BMC Med Genet [Internet]. 2019 Feb	Yes	Yes

<p>14;20(1). Available from: http://dx.doi.org/10.1186/s12881-019-0759-1</p>		
<p>18. Korula S, Danda S, Paul PG, Mathai S, Simon A. Hepatic Glycogenoses Among Children—Clinical and Biochemical Characterization: Single-Center Study. <i>Journal of Clinical and Experimental Hepatology</i> [Internet]. 2020 May;10(3):222–7. Available from: http://dx.doi.org/10.1016/j.jceh.2019.07.007</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Sunny AP, Arunachal G, Danda S. Van der Woude Syndrome: IRF6 Mutations. <i>Indian J Pediatr</i> [Internet]. 2019 Aug 29;86(11):1070–1. Available from: http://dx.doi.org/10.1007/s12098-019-03058-4</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Sunny AP, Arunachal G, Danda S. Van der Woude Syndrome: IRF6 Mutations. <i>Indian J Pediatr</i> [Internet]. 2019 Aug 29;86(11):1070–1. Available from: http://dx.doi.org/10.1007/s12098-019-03058-4</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Selvam P, Arunachal G, Danda S, Chapla A, Sivadasan A, Alexander M, et al. Congenital Myasthenic Syndrome: Spectrum of Mutations in an Indian Cohort. <i>Journal of Clinical Neuromuscular Disease</i> [Internet]. 2018 Sep;20(1):14–27. Available from: http://dx.doi.org/10.1097/CND.0000000000000222</p>	<p>Yes</p>	
<p>22. Nair AM, Goel R, Hindhumati M, Jayakanthan K, Visalakshi J, Joseph G, et al. Serum amyloid A as a marker of disease activity and treatment response in Takayasu arteritis. <i>Rheumatol Int</i> [Internet]. 2017 Aug 11;37(10):1643–9. Available from: http://dx.doi.org/10.1007/s00296-017-3786-2</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Yoganathan S, Sudhakar S, Thomas M, Kumar Dutta A, Danda S, Chandran M. Novel Imaging Finding and Novel Mutation in an Infant with Molybdenum Cofactor Deficiency, a Mimicker of Hypoxic-Ischaemic Encephalopathy. <i>Iran J Child Neurol</i>. 2018</p>	<p>Yes</p>	<p>Yes</p>

Spring;12(2):107-112. PMID: 29696052; PMCID: PMC5904745.		
24. Schaffer AE, Breuss MW, Caglayan AO, Al-Sanaa N, Al-Abdulwahed HY, Kaymakçalan H, et al. Biallelic loss of human CTNNA2, encoding α N-catenin, leads to ARP2/3 complex overactivity and disordered cortical neuronal migration. Nat Genet [Internet]. 2018 Jul 16;50(8):1093–101. Available from: http://dx.doi.org/10.1038/s41588-018-0166-0	Yes	
25. Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. Int J Rheum Dis [Internet]. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027	Yes	Yes
26. Thomas M, Yoganathan S, Sudhakar S, Arunachal G, Subramanian A, George R, et al. Menkes disease and response to copper histidine: An Indian case series. Ann Indian Acad Neurol [Internet]. 2017;20(1):62. Available from: http://dx.doi.org/10.4103/0972-2327.199907	Yes	Yes
27. Thomas M, Yoganathan S, Sudhakar S, Arunachal G, Subramanian A, George R, et al. Menkes disease and response to copper histidine: An Indian case series. Ann Indian Acad Neurol [Internet]. 2017;20(1):62. Available from: http://dx.doi.org/10.4103/0972-2327.199907	Yes	Yes
28. Thomas M, Yoganathan S, Sudhakar S, Arunachal G, Subramanian A, George R, et al. Menkes disease and response to copper histidine: An Indian case series. Ann Indian Acad Neurol [Internet]. 2017;20(1):62. Available from: http://dx.doi.org/10.4103/0972-2327.199907	Yes	Yes
29. Thomas M, Yoganathan S, Sudhakar S, Arunachal G,		

<p>Subramanian A, George R, et al. Menkes disease and response to copper histidine: An Indian case series. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(1):62. Available from: http://dx.doi.org/10.4103/0972-2327.199907</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Fenwick AL, Kliszczak M, Cooper F, Murray J, Sanchez-Pulido L, Twigg SRF, et al. Mutations in CDC45 , Encoding an Essential Component of the Pre-initiation Complex, Cause Meier-Gorlin Syndrome and Craniosynostosis. <i>The American Journal of Human Genetics</i> [Internet]. 2016 Jul;99(1):125–38. Available from: http://dx.doi.org/10.1016/j.ajhg.2016.05.019</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Yoganathan S, Kumar M, Sushma L, Danda S, Thomas M. An Inherited Cause of Stroke Mimic in a Toddler. <i>Indian J Pediatr</i> [Internet]. 2021 Sep 1;89(1):98–98. Available from: http://dx.doi.org/10.1007/s12098-021-03904-4</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Sudarshan S, Kumar A, Gupta A, Bhari N, Sethuraman G, Kaushal T, et al. Mutation Spectrum of Tuberous Sclerosis Complex Patients in Indian Population. <i>J Pediatr Genet</i> [Internet]. 2020 Sep 7;10(04):274–83. Available from: http://dx.doi.org/10.1055/s-0040-1716495</p>	<p>Yes</p>	
<p>33. Chaudhary AK, Mohapatra R, Nagarajaram HA, Ranganath P, Dalal A, Dutta A, et al. The novel EDAR p.L397H missense mutation causes autosomal dominant hypohidrotic ectodermal dysplasia. <i>J Eur Acad Dermatol Venereol</i> [Internet]. 2016 May 11;31(1):e17–20. Available from: http://dx.doi.org/10.1111/jdv.13587</p>	<p>Yes</p>	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Ira Praharaj	<p>1. Praharaj I, Parker EPK, Giri S, Allen DJ, Silas S, Revathi R, et al. Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. <i>The Journal of Infectious Diseases</i> [Internet]. 2018 Sep 24;219(8):1178–86. Available from: http://dx.doi.org/10.1093/infdis/jiy568</p>	Yes	
		<p>2. Praharaj I, Platts-Mills JA, Taneja S, Antony K, Yuhas K, Flores J, et al. Diarrheal Etiology and Impact of Coinfections on Rotavirus Vaccine Efficacy Estimates in a Clinical Trial of a Monovalent Human–Bovine (116E) Oral Rotavirus Vaccine, Rotovac, India. <i>Clinical Infectious Diseases</i> [Internet]. 2018 Oct 17;69(2):243–50. Available from: http://dx.doi.org/10.1093/cid/ciy896</p>	Yes	
		<p>3. Platts-Mills JA, Liu J, Rogawski ET, Kabir F, Lertsethtakarn P, Siguas M, et al. Use of quantitative molecular diagnostic methods to assess the aetiology, burden, and clinical characteristics of diarrhoea in children in low-resource settings: a reanalysis of the MAL-ED cohort study. <i>The Lancet Global Health</i> [Internet]. 2018 Dec;6(12):e1309–18. Available from: http://dx.doi.org/10.1016/S2214-109X(18)30349-8</p>	Yes	Yes
		<p>4. Rogawski ET, Liu J, Platts-Mills JA, Kabir F, Lertsethtakarn P, Siguas M, Khan SS, Praharaj I, Murei A, Nshama R, Mujaga B, Havt A, Maciel IA, Operario DJ, Taniuchi M, Gratz J, Stroup SE, Roberts JH, Kalam A, Aziz F, Qureshi S, Islam MO, Sakpaisal P, Silapong S, Yori PP, Rajendiran R, Benny B, McGrath M, Seidman JC, Lang D, Gottlieb M, Guerrant RL, Lima AAM, Leite JP, Samie A, Bessong PO, Page N, Bodhidatta L, Mason C, Shrestha S, Kiwelu I, Mduma ER, Iqbal NT, Bhutta ZA, Ahmed T, Haque R, Kang G, Kosek MN, Houpt ER; MAL-ED Network Investigators. Use of quantitative molecular diagnostic methods to investigate the effect of enteropathogen infections on linear growth in children in low-resource settings: longitudinal analysis of results from the MAL-ED cohort study. <i>Lancet Glob Health</i>. 2018 Dec;6(12):e1319–e1328. doi: 10.1016/S2214-109X(18)30351-6. Epub 2018 Oct 1. PMID: 30287125; PMCID: PMC6227248.</p>	Yes	Yes
		<p>5. Parker EPK, Whitfield H, Baskar C, Giri S, John J, Grassly NC, et al. FUT2 Secretor Status Is Not Associated With Oral Poliovirus Vaccine Immunogenicity in South Indian Infants. <i>The Journal of Infectious Diseases</i> [Internet]. 2018 Sep 19;219(4):578–81. Available from: http://dx.doi.org/10.1093/infdis/jiy553</p>	Yes	
		<p>6. Praharaj I, Revathy R, Bandyopadhyay R, Benny B, Azharuddin KO M, Liu J, et al. Enteropathogens and Gut Inflammation in Asymptomatic Infants and Children in Different Environments in Southern India. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Feb 7;98(2):576–80. Available from: http://dx.doi.org/10.4269/ajtmh.17-0324</p>	Yes	
		<p>7. Parker EPK, Praharaj I, Zekavati A, Lazarus RP, Giri S, Operario DJ, et al. Influence of the</p>		

intestinal microbiota on the immunogenicity of oral rotavirus vaccine given to infants in south India. Vaccine [Internet]. 2018 Jan;36(2):264–72. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.11.031	Yes	Yes
8. Lazarus RP, John J, Shanmugasundaram E, Rajan AK, Thiagarajan S, Giri S, et al. The effect of probiotics and zinc supplementation on the immune response to oral rotavirus vaccine: A randomized, factorial design, placebo-controlled study among Indian infants. Vaccine [Internet]. 2018 Jan;36(2):273–9. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.07.116	Yes	Yes
9. Parker EPK, Praharaj I, John J, Kaliappan SP, Kampmann B, Kang G, et al. Changes in the intestinal microbiota following the administration of azithromycin in a randomised placebo-controlled trial among infants in south India. Sci Rep [Internet]. 2017 Aug 23;7(1). Available from: http://dx.doi.org/10.1038/s41598-017-06862-0	Yes	Yes
10. Kang G, Praharaj I, Sarkar R, Rao Ajjampur S, Roy S. Temporal trends of intestinal parasites in patients attending a tertiary care hospital in south India: A seven-year retrospective analysis. Indian J Med Res [Internet]. 2017;146(1):111. Available from: http://dx.doi.org/10.4103/ijmr:IJMR_1236_14	Yes	
11. Operario DJ, Platts-Mills JA, Nadan S, Page N, Seheri M, Mphahlele J, et al. Etiology of Severe Acute Watery Diarrhea in Children in the Global Rotavirus Surveillance Network Using Quantitative Polymerase Chain Reaction. The Journal of Infectious Diseases [Internet]. 2017 Jun 21;216(2):220–7. Available from: http://dx.doi.org/10.1093/infdis/jix294	Yes	
12. Grassly NC, Praharaj I, Babji S, Kaliappan SP, Giri S, Venugopal S, et al. The effect of azithromycin on the immunogenicity of oral poliovirus vaccine: a double-blind randomised placebo-controlled trial in seronegative Indian infants. The Lancet Infectious Diseases [Internet]. 2016 Aug;16(8):905–14. Available from: http://dx.doi.org/10.1016/S1473-3099(16)30023-8	Yes	Yes
13. Kaliappan SP, Venugopal S, Giri S, Praharaj I, Karthikeyan AS, Babji S, et al. Factors determining anti-poliovirus type 3 antibodies among orally immunised Indian infants. Vaccine [Internet]. 2016 Sep;34(41):4979–84. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.032	Yes	Yes
14. Liu J, Gratz J, Amour C, Nshama R, Walongo T, Maro A, et al. Optimization of Quantitative PCR Methods for Enteropathogen Detection. Chan KH, editor. PLoS ONE [Internet]. 2016 Jun 23;11(6):e0158199. Available from: http://dx.doi.org/10.1371/journal.pone.0158199	Yes	Yes
15. Praharaj I, John SM, Bandyopadhyay R, Kang G. Probiotics, antibiotics and the immune responses to vaccines. Phil Trans R Soc B [Internet]. 2015 Jun 19;370(1671):20140144. Available from: http://dx.doi.org/10.1098/rstb.2014.0144	Yes	Yes
16. Praharaj I, Sujatha S <i>In vitro</i> activity of daptomycin against isolates of vancomycin resistant enterococci Journal of Global Antimicrobial Resistance : 2, Issue 4, December 2014, Pages 346-347	Yes	Yes

17. Praharaj I, Sujatha S, Parija SC. Phenotypic & genotypic characterization of vancomycin resistant Enterococcus isolates from clinical specimens. <i>Indian J Med Res.</i> 2013 Oct;138(4):549-56. PMID: 24434263; PMCID: PMC3868069.	Yes	Yes
18. Praharaj I, Sujatha S, Parija S, Mahadevan S. Unusual manifestation of salmonella enterica serotype enteritidis infection in a case of langerhans cell histiocytosis. <i>Indian Journal of Medical Microbiology [Internet].</i> 2013 Oct;31(4):409–11. Available from: http://dx.doi.org/10.4103/0255-0857.118873	Yes	Yes
19. Praharaj I, Sujatha S, Ashwini MA, Parija SC. Co-infection with <i>Nocardia asteroides</i> complex and <i>Strongyloides stercoralis</i> in a patient with autoimmune hemolytic anemia. <i>Infection.</i> 2014 Feb;42(1):211-4. doi: 10.1007/s15010-013-0514-z. Epub 2013 Aug 8. PMID: 23925638.	Yes	Yes
20. Praharaj I, Sujatha S, Ashwini MA, Parija SC. Co-infection with <i>Nocardia asteroides</i> Complex and <i>Strongyloides stercoralis</i> in a Patient with Autoimmune Hemolytic Anemia. <i>Infection [Internet].</i> 2013 Aug 8;42(1):211–4. Available from: http://dx.doi.org/10.1007/s15010-013-0514-z	Yes	Yes
21. Sujatha S, Praharaj I. Glycopeptide resistance in gram-positive cocci: a review. <i>Interdiscip Perspect Infect Dis.</i> 2012;781679. PMID: 22778729. PMCID: PMC3388329	Yes	Yes
22. Praharaj I, Sujatha S, Parija S, Gopalakrishnan M. Fatal meningitis caused by vancomycin-resistant enterococci: Report of two cases from south India. <i>Indian Journal of Medical Microbiology [Internet].</i> 2012 Apr;30(2):242–5. Available from: http://dx.doi.org/10.4103/0255-0857.96713	Yes	Yes
23. Praharaj I, Platts-Mills JA, Taneja S, Antony K, Yugas K, Flores J, et al. Diarrheal Etiology and Impact of Coinfections on Rotavirus Vaccine Efficacy Estimates in a Clinical Trial of a Monovalent Human–Bovine (116E) Oral Rotavirus Vaccine, Rotavac, India. <i>Clinical Infectious Diseases [Internet].</i> 2018 Oct 17;69(2):243–50. Available from: http://dx.doi.org/10.1093/cid/ciy896	Yes	
24. Parija S, Praharaj I. Drug resistance in malaria. <i>Indian Journal of Medical Microbiology [Internet].</i> 2011 Jul;29(3):243–8. Available from: http://dx.doi.org/10.4103/0255-0857.83906	Yes	Yes
25. Khan S, Sujatha S, Harish BN, Praharaj I, Parija SC. Neonatal meningitis due to <i>Listeria monocytogenes</i> : a case report from southern India. <i>Journal of Clinical and Diagnostic Research</i> 2011; 5(3): 608-609	Yes	
26. Mondal N, Suresh R, Acharya NS, Praharaj I, Harish BN, Mahadevan S. Hemophagocytic Syndrome in a Child with Brucellosis. <i>Indian J Pediatr [Internet].</i> 2010 Oct 8;77(12):1434–6. Available from: http://dx.doi.org/10.1007/s12098-010-0221-z	Yes	Yes
27. Parker EPK, Whitfield H, Baskar C, Giri S, John J, Grassly NC, et al. FUT2 Secretor Status Is Not Associated With Oral Poliovirus Vaccine Immunogenicity in South Indian Infants. <i>The Journal of Infectious Diseases [Internet].</i> 2018 Sep 19;219(4):578–81. Available from: http://dx.doi.org/10.1093/infdis/jiy553	Yes	

		28. Sinharoy SS, Reese HE, Praharaj I, Chang HH, Clasen T. Effects of a combined water and sanitation intervention on biomarkers of child environmental enteric dysfunction and associations with height-for-age z-score: A matched cohort study in rural Odisha, India. Liang S, editor. PLoS Negl Trop Dis [Internet]. 2021 Mar 8;15(3):e0009198. Available from: http://dx.doi.org/10.1371/journal.pntd.0009198	Yes	Yes
		29. Parker, E. P. K., Whitfield, H., Baskar, C., Giri, S., John, J., Grassly, N. C., Kang, G. and Praharaj, I. FUT2 secretor status is not associated with oral poliovirus vaccine immunogenicity in south Indian infants J Infect Dis; 2018,	Yes	
		30. Parker, E. P. K., Whitfield, H., Baskar, C., Giri, S., John, J., Grassly, N. C., Kang, G. and Praharaj, I. FUT2 secretor status is not associated with oral poliovirus vaccine immunogenicity in south Indian infants J Infect Dis; 2018,	Yes	
		31. Praharaj, I., Platts-Mills, J. A., Taneja, S., Antony, K., Yuhas, K., Flores, J., Cho, I., Bhandari, N., Revathy, R., Bavdekar, A., Rongsen-Chandola, T., Mcmurry, T., Houpt, E. R. and Kang, G. Diarrheal etiology and impact of co-infections on rotavirus vaccine efficacy estimates in a clinical trial of a monovalent human-bovine (116E) oral rotavirus vaccine, Rotavac, India Clin Infect Dis; 2018	Yes	
		32. Praharaj I, Parker EPK, Giri S, Allen DJ, Silas S, Revathi R, et al. Influence of Nonpolio Enteroviruses and the Bacterial Gut Microbiota on Oral Poliovirus Vaccine Response: A Study from South India. The Journal of Infectious Diseases [Internet]. 2018 Sep 24;219(8):1178–86. Available from: http://dx.doi.org/10.1093/infdis/jiy568	Yes	
		33. Lazarus RP, John J, Shanmugasundaram E, Rajan AK, Thiagarajan S, Giri S, et al. The effect of probiotics and zinc supplementation on the immune response to oral rotavirus vaccine: A randomized, factorial design, placebo-controlled study among Indian infants. Vaccine [Internet]. 2018 Jan;36(2):273–9. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.07.116	Yes	Yes
		34. Rogawski ET, Liu J, Platts-Mills JA, Kabir F, Lertsethtakarn P, Sigua M, et al. Use of quantitative molecular diagnostic methods to investigate the effect of enteropathogen infections on linear growth in children in low-resource settings: longitudinal analysis of results from the MAL-ED cohort study. The Lancet Global Health [Internet]. 2018 Dec;6(12):e1319–28. Available from: http://dx.doi.org/10.1016/S2214-109X(18)30351-6	Yes	Yes
2	Sidhartha Giri	1. Giri S, Kumar N, Dhanapal P, Venkatesan J, Kasirajan A, Iturriza-Gomara M, et al. Quantity of Vaccine Poliovirus Shed Determines the Titer of the Serum Neutralizing Antibody Response in Indian Children Who Received Oral Vaccine. The Journal of Infectious Diseases [Internet]. 2018 Jan 2;217(9):1395–8. Available from: http://dx.doi.org/10.1093/infdis/jix687	Yes	
		2. Giri S, Rajan AK, Kumar N, Dhanapal P, Venkatesan J, Iturriza-Gomara M, et al. Comparison of culture, single and multiplex real-time PCR for detection of Sabin poliovirus shedding in recently vaccinated Indian children. J Med Virol [Internet]. 2017 Mar 6;89(8):1485–8. Available from:	Yes	Yes

<http://dx.doi.org/10.1002/jmv.24793>

3. John J, Giri S, Karthikeyan AS, Lata D, Jeyapaul S, Rajan AK, Kumar N, Dhanapal P, Venkatesan J, Mani M, Hanusha J, Raman U, Moses PD, Abraham A, Bahl S, Bandyopadhyay AS, Ahmad M, Grassly NC, Kang G. The Duration of Intestinal Immunity After an Inactivated Poliovirus Vaccine Booster Dose in Children Immunized With Oral Vaccine: A Randomized Controlled Trial. *J Infect Dis.* 2017 Feb 15;215(4):529-536. doi: 10.1093/infdis/jiw595. PMID: 28003352; PMCID: PMC5388294.

Yes

4. John J, Giri S, Karthikeyan AS, Iturriza-Gomara M, Muliyl J, Abraham A, et al. Effect of a single inactivated poliovirus vaccine dose on intestinal immunity against poliovirus in children previously given oral vaccine: an open-label, randomised controlled trial. *The Lancet [Internet].* 2014 Oct;384(9953):1505–12. Available from: [http://dx.doi.org/10.1016/S0140-6736\(14\)60934-X](http://dx.doi.org/10.1016/S0140-6736(14)60934-X)

Yes

Yes

5. Parker EPK, Whitfield H, Baskar C, Giri S, John J, Grassly NC, et al. FUT2 Secretor Status Is Not Associated With Oral Poliovirus Vaccine Immunogenicity in South Indian Infants. *The Journal of Infectious Diseases [Internet].* 2018 Sep 19;219(4):578–81. Available from: <http://dx.doi.org/10.1093/infdis/jiy553>

Yes

6. Varghese T, Alokith Khakha S, Giri S, Nair NP, Badur M, Gathwala G, et al. Rotavirus Strain Distribution before and after Introducing Rotavirus Vaccine in India. *Pathogens [Internet].* 2021 Apr 1;10(4):416. Available from: <http://dx.doi.org/10.3390/pathogens10040416>

Yes

Yes

7. Babji S, Sindhu KN, Selvarajan S, Ramani S, Venugopal S, Khakha SA, Hemavathy P, Ganesan SK, Giri S, Reju S, Gopalakrishnan K, Ninan B, Iturriza-Gomara M, Srikanth P, Kang G. Persistence of G10P[11] neonatal rotavirus infections in southern India. *J Clin Virol.* 2021 Sep 28;144:104989. doi: 10.1016/j.jcv.2021.104989. Epub ahead of print. PMID: 34607240.

Yes

Yes

8. Lazarus RP, John J, Shanmugasundaram E, Rajan AK, Thiagarajan S, Giri S, et al. The effect of probiotics and zinc supplementation on the immune response to oral rotavirus vaccine: A randomized, factorial design, placebo-controlled study among Indian infants. *Vaccine [Internet].* 2018 Jan;36(2):273–9. Available from: <http://dx.doi.org/10.1016/j.vaccine.2017.07.116>

Yes

Yes

9. OUP accepted manuscript. *The Journal of Infectious Diseases [Internet].* 2021; Available from: <http://dx.doi.org/10.1093/infdis/jiab409>

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Balaji V.	1. Devanga Ragupathi NK, Veeraraghavan B. Accurate identification and epidemiological characterization of Burkholderia cepacia complex: an update. Ann Clin Microbiol Antimicrob [Internet]. 2019 Feb 4;18(1). Available from: http://dx.doi.org/10.1186/s12941-019-0306-0	Yes	Yes
		2. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. Clinical Kidney Journal [Internet]. 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		3. Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Gajendran R, Anandan S, Walia K, Veeraraghavan B. Horizontal Transfer of Antimicrobial Resistance Determinants Among Enteric Pathogens Through Bacterial Conjugation. Curr Microbiol. 2019 Jun;76(6):666-672. doi: 10.1007/s00284-019-01676-x. Epub 2019 Apr 2. PMID: 30941540.	Yes	Yes
		4. Muthuirulandi Sethuvel DP, Veeraraghavan B, Vasudevan K, Devanga Ragupathi NK, Murugan D, Walia K, et al. Complete genome analysis of clinical Shigella strains reveals plasmid pSS1653 with resistance determinants: a triumph of hybrid approach. Gut Pathog [Internet]. 2019 Nov 6;11(1). Available from: http://dx.doi.org/10.1186/s13099-019-0334-5	Yes	Yes
		5. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17	Yes	

<p>6. Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate Staphylococcus aureus? Infect Dis Ther. 2019 Mar;8(1):51-62. doi: 10.1007/s40121-018-0224-z. Epub 2018 Nov 21. PMID: 30460607; PMCID: PMC6374240.</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging [Internet]. 2019 Feb 13;10(1). Available from: http://dx.doi.org/10.1186/s13244-019-0708-8</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. Infect Control Hosp Epidemiol [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	<p>Yes</p>	
<p>9. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. Infect Control Hosp Epidemiol [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Bakthavatchalam YD, Arumugam A, Veeraraghavan B. An invasive marker Staphylococcus epidermidis surface protein I (Sesi) harboured by a ST239 methicillin-resistant Staphylococcus aureus. J Glob Antimicrob Resist. 2019 Sep;18:122-125. doi: 10.1016/j.jgar.2019.02.006. Epub 2019 Feb 21. PMID: 30797090.</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Khiangte HL, Robinson Vimala L, Veeraraghavan B,</p>		

<p>Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging [Internet]. 2019 Feb 13;10(1). Available from: http://dx.doi.org/10.1186/s13244-019-0708-8</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Veeraraghavan B, Lal B, Devanga Ragupathi NK, Neeravi IR, Jeyaraman R, Varghese R, et al. First genome report on novel sequence types of Neisseria meningitidis: ST12777 and ST12778. Journal of Global Antimicrobial Resistance [Internet]. 2018 Mar;12:117–8. Available from: http://dx.doi.org/10.1016/j.jgar.2017.11.014</p>	<p>Yes</p>	<p>Yes</p>
<p>13. John AO, Paul H, Vijayakumar S, Anandan S, Sudarsan T, Abraham OC, et al. Mortality from Acinetobacter Infections as Compared to Other Infections among Critically Ill Patients in South India: A Prospective Cohort Study. Indian Journal of Medical Microbiology [Internet]. 2020 Jan;38(1):24–32. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_492</p>	<p>Yes</p>	
<p>14. Bakthavatchalam YD, Triplicane Dwarakanathan H, Munusamy E, Jennifer L, Veeraraghavan B. A Distinct Geographic Variant of sasX in Methicillin-Resistant Staphylococcus aureus ST239 and ST368 Lineage from South India. Microb Drug Resist. 2019 Apr;25(3):413-420. doi: 10.1089/mdr.2018.0292. Epub 2019 Feb 14. PMID: 30762476.</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Mitra S, Karthik R, Balaji V, George IA, Kapil A, Abraham OC. Quinolone-resistant Salmonella enterica Serovar typhi presenting as acute fulminant hepatitis. J Assoc Physicians India. 2009 Apr;57:338-9. PMID: 19702041.</p>	<p>Yes</p>	
<p>16. Bakthavatchalam YD, Babu P, Munusamy E, Dwarakanathan HT, Rupali P, Zervos M, et al. Genomic insights on heterogeneous resistance to vancomycin and teicoplanin in Methicillin-resistant Staphylococcus aureus: A first report from South India. Bae T, editor. PLoS ONE [Internet]. 2019 Dec 30;14(12):e0227009. Available from: http://dx.doi.org/10.1371/journal.pone.0227009</p>	<p>Yes</p>	<p>Yes</p>

<p>17. Veeraraghavan B, Pragasam AK, Bakthavatchalam YD, Ralph R. Typhoid fever: issues in laboratory detection, treatment options & concerns in management in developing countries. <i>Future Science OA</i> [Internet]. 2018 Jul 1;4(6):FSO312. Available from: http://dx.doi.org/10.4155/fsoa-2018-0003</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Devanga Ragupathi NK, Veeraraghavan B. Data on whole genome shotgun sequencing report of clinical <i>S. maltophilia</i> strains from India. <i>Data in Brief</i> [Internet]. 2018 Dec;21:263–8. Available from: http://dx.doi.org/10.1016/j.dib.2018.10.005</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Shankar C, Shankar BA, Manesh A, Veeraraghavan B. KPC-2 producing ST101 <i>Klebsiella pneumoniae</i> from bloodstream infection in India. <i>Journal of Medical Microbiology</i> [Internet]. 2018 Jul 1;67(7):927–30. Available from: http://dx.doi.org/10.1099/jmm.0.000767</p>	<p>Yes</p>	
<p>20. Bakthavatchalam YD, Shankar A, Thukaram B, Krishnan DN, Veeraraghavan B. Comparative evaluation of susceptibility testing methods for colistin and polymyxin B among clinical isolates of carbapenem-resistant <i>Klebsiella pneumoniae</i> and <i>Acinetobacter baumannii</i>. <i>J Infect Dev Ctries</i> [Internet]. 2018 Jun 30;12(06):504–7. Available from: http://dx.doi.org/10.3855/jidc.9660</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Bakthavatchalam YD, Ramaswamy B, Janakiraman R, Steve RJ, Veeraraghavan B. Genomic insights of community-acquired methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) with reduced teicoplanin susceptibility: A case of fatal necrotizing fasciitis. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2018 Sep;14:242–5. Available from: http://dx.doi.org/10.1016/j.jgar.2018.05.006</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Son S, Thamlikitkul V, Chokephaibulkit K, Perera J, Jayatilleke K, Hsueh PR, Lu CY, Balaji V, Moriuchi H, Nakashima Y, Chiu CH, Kim YJ*. A Prospective Multinational Serosurveillance Study of <i>Bordetella pertussis</i> Infection among 10-18 years old Asian Children and Adolescents. <i>Clinical Microbiology and Infection</i>. 2018 Apr</p>	<p>Yes</p>	

21.		
23.	Jayaraman Y, Mehendale S, Jayaraman R, Varghese R, Chethrapilly Purushothaman GK, Rajkumar P, et al. Immunochromatography in CSF improves data on surveillance of <i>S. pneumoniae</i> meningitis in India. <i>Journal of Infection and Public Health</i> [Internet]. 2018 Sep;11(5):735–8. Available from: http://dx.doi.org/10.1016/j.jiph.2018.01.002	Yes Yes
24.	Bandyopadhyay R, Balaji V, Yadav B, Jasmine S, Sathyendra S, Rupali P. Effectiveness of treatment regimens for Typhoid fever in the nalidixic acid-resistant <i>S. typhi</i> (NARST) era in South India. <i>Trop Doct.</i> 2018 Jul;48(3):182-188. doi: 10.1177/0049475518758884. Epub 2018 Mar 1. PMID: 29495943.	Yes Yes
25.	Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent <i>Klebsiella pneumoniae</i> isolates from community and hospital acquired bloodstream infection. <i>BMC Microbiol</i> [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6	Yes Yes
26.	Vijayakumar S, S BA, Kanthan K, Veeraraghavan B. Whole-genome shotgun sequences of seven colistin-resistant <i>Acinetobacter baumannii</i> isolates from bacteraemia. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2018 Mar;12:155–6. Available from: http://dx.doi.org/10.1016/j.jgar.2018.01.012	Yes Yes
27.	Dharmapalan D, Inbanathan FY, Kharche S, Patil A, Joshi S, Yewale V, Daniel JLK, Walia K, Veeraraghavan B. Whole genome shotgun sequences of <i>Streptococcus pyogenes</i> causing acute pharyngitis from India. <i>Data Brief.</i> 2018 Apr 1;18:1340-1349. doi: 10.1016/j.dib.2018.03.129. PMID: 29900313; PMCID: PMC5996613.	Yes Yes
28.	Veeraraghavan B, Jesudason MR, Jude Prakasah JA, Anandan S, Sahni RD, Pragasam AK, et al. Antimicrobial Susceptibility Profiles of Gram-Negative Bacteria Causing	

<p>Infections Collected Across India during 2014–2016: Study for Monitoring Antimicrobial Resistance Trend Report. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):32–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_415</p>	Yes	Yes
<p>29. Pragsam AK, Kumar DT, Priya Doss CG, Iyadurai R, Satyendra S, Rodrigues C, et al. In silico and In vitro Activity of Ceftolozane/Tazobactam Against Pseudomonas aeruginosa Collected Across Indian Hospitals. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):127–30. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_349</p>	Yes	Yes
<p>30. Jayaraman Y, Veeraraghavan B, Chethrapilly Purushothaman GK, Sukumar B, Kangusamy B, Nair Kapoor A, et al. Burden of bacterial meningitis in India: Preliminary data from a hospital based sentinel surveillance network. Chaturvedi V, editor. PLoS ONE [Internet]. 2018 May 16;13(5):e0197198. Available from: http://dx.doi.org/10.1371/journal.pone.0197198</p>	Yes	Yes
<p>31. Balaji V, Abi M, Chaitra S, Nabarro L, George Mv. Hypervirulent, Regulator of Mucoïd Phenotype A Positive Klebsiella pneumoniae Liver Abscess. J Global Infect Dis [Internet]. 2018;10(1):31. Available from: http://dx.doi.org/10.4103/jgid.jgid_86_16</p>	Yes	Yes
<p>32. Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Inbanathan FY, Veeraraghavan B. Accurate differentiation of Escherichia coli and Shigella serogroups: challenges and strategies. New Microbes and New Infections [Internet]. 2018 Jan;21:58–62. Available from: http://dx.doi.org/10.1016/j.nmni.2017.09.003</p>	Yes	Yes
<p>33. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	Yes	Yes

<p>34. Jayaraman Y, Mehendale S, Jayaraman R, Varghese R, Chethrapilly Purushothaman GK, Rajkumar P, et al. Immunochromatography in CSF improves data on surveillance of <i>S. pneumoniae</i> meningitis in India. <i>Journal of Infection and Public Health</i> [Internet]. 2018 Sep;11(5):735–8. Available from: http://dx.doi.org/10.1016/j.jiph.2018.01.002</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Mathews V, Srivastava A, George B, Korula A, Perumalla S, Abubacker FN, et al. Multi-Drug Resistant Organisms Are Common in Fecal Surveillance Cultures and Do Not Predict Bacteremia but Correlate with Poorer Outcomes in Patients Undergoing Allogeneic Stem Cell Transplants. <i>Blood</i> [Internet]. 2016 Dec 2;128(22):3406–3406. Available from: http://dx.doi.org/10.1182/blood.V128.22.3406.3406</p>	<p>Yes</p>	
<p>36. Shalini Anandan, Lydia Jennifer, Agila Kumari Pragasam, Baby Abirami Shankar, Balaji Veeraraghavan, John Victor Peter and Shoma V Rao. Synergy Testing between Sulbactam and Meropenem/ Colistin in MDR <i>Acinetobacter baumannii-calcoaceticus</i> Complex Isolated from Ventilator Associated Pneumonia. <i>Journal of Infectious Disease and Therapy</i>.2016; 4:299. doi:10.4172/2332-0877.1000299</p>		
<p>37. Veeraraghavan B, Devanga Ragupathi NK, Santhanam S, Verghese VP, Inbanathan FY, Livingston C. Whole genome shotgun sequencing of Indian strains of <i>Streptococcus agalactiae</i>. <i>Genomics Data</i> [Internet]. 2017 Dec;14:63–5. Available from: http://dx.doi.org/10.1016/j.gdata.2017.10.001</p>	<p>Yes</p>	
<p>38. Anandan S, Muthuirulandi Sethuvel DP, Gajendiren R, Verghese VP, Walia K, Veeraraghavan B. Molecular characterization of antimicrobial resistance in clinical <i>Shigella</i> isolates during 2014 and 2015: trends in South India. <i>Germs</i> [Internet]. 2017 Sep 1;7(3):115–22. Available from: http://dx.doi.org/10.18683/germs.2017.1116</p>	<p>Yes</p>	
<p>39. Verghese VP, Veeraraghavan B, Jayaraman R, Varghese R, Neeravi A, Jayaraman Y, et al. Increasing Incidence of Penicillin- and Cefotaxime-resistant <i>Streptococcus</i></p>		

<p>pneumoniae Causing Meningitis in India: Time for Revision of Treatment Guidelines? Indian Journal of Medical Microbiology [Internet]. 2017 Apr;35(2):228–36. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_124</p>	Yes	
<p>40. Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, Anandan S, Verghese VP, Veeraraghavan B. First report on whole-genome shotgun sequences of 23 biochemically indistinguishable clinical Shigella isolates. Journal of Global Antimicrobial Resistance [Internet]. 2017 Jun;9:32–3. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.009</p>	Yes	Yes
<p>41. Rajkumar S, Sistla S, Manoharan M, Sugumar M, Nagasundaram N, Parija SC, et al. Prevalence and Genetic Mechanisms of Antimicrobial Resistance in Staphylococcus Species: A Multicentre Report of the Indian Council of Medical Research Antimicrobial Resistance Surveillance Network. Indian Journal of Medical Microbiology [Internet]. 2017 Jan;35(1):53–60. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_427</p>	Yes	Yes
<p>42. Chang Y-T, Coombs G, Ling T, Balaji V, Rodrigues C, Mikamo H, et al. Epidemiology and trends in the antibiotic susceptibilities of Gram-negative bacilli isolated from patients with intra-abdominal infections in the Asia-Pacific region, 2010–2013. International Journal of Antimicrobial Agents [Internet]. 2017 Jun;49(6):734–9. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2017.01.030</p>	Yes	
<p>43. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-resistant Enterobacteriaceae Bloodstream Infections in India. Pediatric Infectious Disease Journal [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	Yes	Yes
<p>44. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-</p>		

<p>resistant Enterobacteriaceae Bloodstream Infections in India. Pediatric Infectious Disease Journal [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	Yes	Yes
<p>45. Dahiya S, Sharma P, Kumari B, Pandey S, Malik R, Manral N, et al. Characterisation of Antimicrobial Resistance in Salmonellae during 2014–2015 from Four Centres Across India: An ICMR Antimicrobial Resistance Surveillance Network Report. Indian Journal of Medical Microbiology [Internet]. 2017 Jan;35(1):61–8. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_382</p>	Yes	Yes
<p>46. Thirumal Kumar D, Lavanya P, George Priya Doss C, Tayubi IA, Naveen Kumar DR, Francis Yesurajan I, et al. A Molecular Docking and Dynamics Approach to Screen Potent Inhibitors Against Fosfomycin Resistant Enzyme in Clinical Klebsiella pneumoniae. J Cell Biochem [Internet]. 2017 May 25;118(11):4088–94. Available from: http://dx.doi.org/10.1002/jcb.26064</p>	Yes	Yes
<p>47. Shankar C, Nabarro LEB, Muthuirulandi Sethuvel DP, Raj A, Devanga Ragupathi NK, Doss GP, et al. Draft genome of a hypervirulent Klebsiella quasipneumoniae subsp. similipneumoniae with novel sequence type ST2320 isolated from a chronic liver disease patient. Journal of Global Antimicrobial Resistance [Internet]. 2017 Jun;9:30–1. Available from: http://dx.doi.org/10.1016/j.jgar.2017.01.004</p>	Yes	Yes
<p>48. Pragasam AK, Veeraraghavan B, Bakthavatchalam YD, Gopi R, Aslam RF. Strengths and Limitations of Various Screening Methods for Carbapenem-resistant Enterobacteriaceae including New Method Recommended by Clinical and Laboratory Standards Institute, 2017: A tertiary Care Experience. Indian Journal of Medical Microbiology [Internet]. 2017 Jan;35(1):116–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_10</p>	Yes	Yes
<p>49. Mathur P, Veeraraghavan B, Devanga Ragupathi NK, Inbanathan FY, Khurana S, Bhardwaj N, et al. First Report</p>		

<p>on a Cluster of Colistin-Resistant Klebsiella pneumoniae Strains Isolated from a Tertiary Care Center in India: Whole-Genome Shotgun Sequencing. Genome Announc [Internet]. 2017 Feb 2;5(5). Available from: http://dx.doi.org/10.1128/genomeA.01466-16</p>	Yes	
<p>50. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. TORJ [Internet]. 2017 Feb 28;11(1):23–9. Available from: http://dx.doi.org/10.2174/1874312901711010023</p>	Yes	Yes
<p>51. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of Corynebacterium diphtheriae Isolates from India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16</p>	Yes	
<p>52. Veeraraghavan B, Neeravi AR, Devanga Ragupathi NK, Inbanathan FY, Pragasam AK, Verghese VP. Whole-Genome Shotgun Sequencing of the First Observation of Neisseria meningitidis Sequence Type 6928 in India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01232-16</p>	Yes	
<p>53. Veeraraghavan B, Jayaraman R, John J, Varghese R, Neeravi A, Verghese VP, et al. Customized sequential multiplex PCR for accurate and early determination of invasive pneumococcal serotypes found in India. Journal of Microbiological Methods [Internet]. 2016 Nov;130:133–5. Available from: http://dx.doi.org/10.1016/j.mimet.2016.09.007</p>	Yes	
<p>54. Balaji V, Jayaraman R, Verghese V, Baliga P, Kurien T. Pneumococcal serotypes associated with invasive disease in under five children in India & implications for vaccine policy. Indian J Med Res [Internet]. 2015;142(3):286. Available from: http://dx.doi.org/10.4103/0971-5916.166588</p>	Yes	

55. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. Indian Pediatr. 2014 Sep;51(9):752-3. PMID: 25228617.	Yes	Yes
56. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375	Yes	Yes
57. Dhiviya Prabaa MS, Naveen Kumar DR, Yesurajan IF, Anandan S, Kamini W, Balaji V. Identification of nonserotypeable Shigella spp. using genome sequencing: a step forward. Future Science OA [Internet]. 2017 Nov;3(4):FSO229. Available from: http://dx.doi.org/10.4155/fsoa-2017-0063	Yes	Yes
58. Rajamani Sekar SK, Veeraraghavan B, Anandan S, Devanga Ragupathi NK, Sangal L, Joshi S. Strengthening the laboratory diagnosis of pathogenic Corynebacterium species in the Vaccine era. Lett Appl Microbiol [Internet]. 2017 Sep 4;65(5):354–65. Available from: http://dx.doi.org/10.1111/lam.12781	Yes	
59. Bakthavatchalam YD. Challenges, Issues and Warnings from CLSI and EUCAST Working Group on Polymyxin Susceptibility Testing. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/27182.10375	Yes	
60. Yamuna DB, Francis YI, Priya Doss G, Balaji V. Molecular characterization of Panton-Valentine leukocidin (PVL) toxin–encoding phages from South India. New Microbes and New Infections [Internet]. 2017 Nov;20:34–8. Available from: http://dx.doi.org/10.1016/j.nmni.2017.08.005	Yes	Yes
61. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M,		

<p>Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	<p>Yes</p>	
<p>62. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. Indian J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	<p>Yes</p>	
<p>63. Veeraraghavan B, Pragasam AK, Bakthavatchalam YD, Anandan S, Ramasubramanian V, Swaminathan S, et al. Newer β-Lactam/β-Lactamase Inhibitor for Multidrug-Resistant Gram-Negative Infections: Challenges, Implications and Surveillance Strategy for India. Indian Journal of Medical Microbiology [Internet]. 2018 Jul;36(3):334–43. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_326</p>	<p>Yes</p>	
<p>64. Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent Klebsiella pneumoniae isolates from community and hospital acquired bloodstream infection. BMC Microbiol [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Veeraraghavan B, Pragasam AK, Manesh A, Rupali P, Iyadurai R, Rodrigues C, et al. Dosing Strategy Based on Prevailing Aminoglycoside Minimum Inhibitory Concentration in India: Evidence and Issues. Indian Journal of Medical Microbiology [Internet]. 2017 Oct;35(4):585–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_386</p>	<p>Yes</p>	<p>Yes</p>
<p>66. Veeraraghavan B, Lal B, Devanga Ragupathi NK, Neeravi IR, Jeyaraman R, Varghese R, et al. First genome report on</p>		

<p>novel sequence types of <i>Neisseria meningitidis</i>: ST12777 and ST12778. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2018 Mar;12:117–8. Available from: http://dx.doi.org/10.1016/j.jgar.2017.11.014</p>	Yes	Yes
<p>67. Anandan S, Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Thangamani S, Veeraraghavan B. Prevailing clone (ST69) of <i>Vibrio cholerae</i> O139 in India over 10 years. <i>Gut Pathog</i> [Internet]. 2017 Nov 6;9(1). Available from: http://dx.doi.org/10.1186/s13099-017-0210-0</p>	Yes	Yes
<p>68. Veeraraghavan B, Devanga Ragupathi NK, Santhanam S, Verghese VP, Inbanathan FY, Livingston C. Whole genome shotgun sequencing of Indian strains of <i>Streptococcus agalactiae</i>. <i>Genomics Data</i> [Internet]. 2017 Dec;14:63–5. Available from: http://dx.doi.org/10.1016/j.gdata.2017.10.001</p>	Yes	
<p>69. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13</p>	Yes	
<p>70. Sangal L, Joshi S, Anandan S, Balaji V, Johnson J, Satapathy A, et al. Resurgence of Diphtheria in North Kerala, India, 2016: Laboratory Supported Case-Based Surveillance Outcomes. <i>Front Public Health</i> [Internet]. 2017 Aug 30;5. Available from: http://dx.doi.org/10.3389/fpubh.2017.00218</p>	Yes	Yes
<p>71. Gouse M, Jayasankar V, Patole S, Veeraraghavan B, Nithyananth M. Clinical Outcomes in Musculoskeletal Involvement of <i>Burkholderia Pseudomallei</i> Infection. <i>Clin Orthop Surg</i> [Internet]. 2017;9(3):386. Available from: http://dx.doi.org/10.4055/cios.2017.9.3.386</p>	Yes	Yes
<p>72. Cruz MS, AlarconFalconi TM, Hartwick MA, Venkat A, Ehrlich HY, Anandan S, et al. From hospitalization records to surveillance: The use of local patient profiles to characterize cholera in Vellore, India. Ali M, editor. <i>PLoS ONE</i> [Internet].</p>	Yes	Yes

<p>2017 Aug 18;12(8):e0182642. Available from: http://dx.doi.org/10.1371/journal.pone.0182642</p>		
<p>73. Varghese R, Jayaraman R, Veeraraghavan B. Current challenges in the accurate identification of <i>Streptococcus pneumoniae</i> and its serogroups/serotypes in the vaccine era. <i>Journal of Microbiological Methods</i> [Internet]. 2017 Oct;141:48–54. Available from: http://dx.doi.org/10.1016/j.mimet.2017.07.015</p>	<p>Yes</p>	
<p>74. Bakthavatchalam YD, Sudarsanam TD, Babu P, Munuswamy E, Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, et al. Methicillin-Susceptible Teicoplanin-Resistant <i>Staphylococcus haemolyticus</i> Isolate from a Bloodstream Infection with Novel Mutations in the <i>tcaRAB</i> Teicoplanin Resistance Operon. <i>Jpn J Infect Dis</i> [Internet]. 2017;70(4):458–60. Available from: http://dx.doi.org/10.7883/yoken.JJID.2016.482</p>	<p>Yes</p>	
<p>75. Bakthavatchalam YD, Veeraraghavan B, Devanga Ragupathi NK, Babu P, Munuswamy E, David T. Draft genome sequence of reduced teicoplanin-susceptible and vancomycin-heteroresistant methicillin-resistant <i>Staphylococcus aureus</i> from sepsis cases. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2017 Mar;8:169–71. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.008</p>	<p>Yes</p>	<p>Yes</p>
<p>76. Verghese VP, Veeraraghavan B, Jayaraman R, Varghese R, Neeravi A, Jayaraman Y, et al. Increasing Incidence of Penicillin- and Cefotaxime-resistant <i>Streptococcus pneumoniae</i> Causing Meningitis in India: Time for Revision of Treatment Guidelines? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Apr;35(2):228–36. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_124</p>	<p>Yes</p>	<p>Yes</p>
<p>77. Veeraraghavan B, Shankar C, Karunasree S, Kumari S, Ravi R, Ralph R. Carbapenem resistant <i>Klebsiella pneumoniae</i> isolated from bloodstream infection: Indian experience. <i>Pathogens and Global Health</i> [Internet]. 2017 Jul 2;111(5):240–6. Available from:</p>	<p>Yes</p>	

http://dx.doi.org/10.1080/20477724.2017.1340128		
<p>78. Kasimova AA, Shneider MM, Arbatsky NP, Popova AV, Shashkov AS, Miroshnikov KA, et al. Structure and gene cluster of the K93 capsular polysaccharide of <i>Acinetobacter baumannii</i> B11911 containing 5-N-Acetyl-7-N-[(R)-3-hydroxybutanoyl]pseudaminic acid. <i>Biochemistry Moscow</i> [Internet]. 2017 Apr;82(4):483–9. Available from: http://dx.doi.org/10.1134/S0006297917040101</p>	<p>Yes</p>	<p>Yes</p>
<p>79. Koshy M, Jagannati M, Ralph R, Victor P, David T, Sathyendra S, et al. Clinical Manifestations, Antimicrobial Drug Susceptibility Patterns, and Outcomes in Melioidosis Cases, India. <i>Emerg Infect Dis</i> [Internet]. 2019 Feb;25(2):316–20. Available from: http://dx.doi.org/10.3201/eid2502.170745</p>	<p>Yes</p>	
<p>80. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. <i>JCDR</i> [Internet]. 2017 Jul 1;8(2):56–60. Available from: http://dx.doi.org/10.5530/jcdr.2017.2.13</p>	<p>Yes</p>	
<p>81. Dahiya S, Sharma P, Kumari B, Pandey S, Malik R, Manral N, et al. Characterisation of Antimicrobial Resistance in <i>Salmonellae</i> during 2014–2015 from Four Centres Across India: An ICMR Antimicrobial Resistance Surveillance Network Report. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Jan;35(1):61–8. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_382</p>	<p>Yes</p>	<p>Yes</p>
<p>82. Manvizhi S, Mathew BS, Kuruvilla AK, Ernest KM, Kumar S, Balaji V, et al. ADEQUACY OF THE CURRENT RECOMMENDED DOSAGE OF CIPROFLOXACIN IN PRETERM AND TERM NEONATES WITH SEPSIS. <i>J Drug Delivery Ther</i> [Internet]. 2017 May 15;7(3). Available from: http://dx.doi.org/10.22270/jddt.v7i3.1446</p>		
<p>83. Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, Anandan S, Walia K, Veeraraghavan B. Molecular diagnosis</p>		

<p>of non-serotypeable <i>Shigella</i> spp.: problems and prospects. <i>Journal of Medical Microbiology</i> [Internet]. 2017 Feb 1;66(2):255–7. Available from: http://dx.doi.org/10.1099/jmm.0.000438</p>	Yes	
<p>84. Anandan S, Muthuirulandi Sethuvel DP, Gajendiren R, Verghese VP, Walia K, Veeraraghavan B. Molecular characterization of antimicrobial resistance in clinical <i>Shigella</i> isolates during 2014 and 2015: trends in South India. <i>Germs</i> [Internet]. 2017 Sep 1;7(3):115–22. Available from: http://dx.doi.org/10.18683/germs.2017.1116</p>	Yes	
<p>85. Mathew A, David T, Thomas K, Kuruvilla PJ, Balaji V, Jesudason MV, et al. Risk factors for tuberculosis among health care workers in South India: a nested case–control study. <i>Journal of Clinical Epidemiology</i> [Internet]. 2013 Jan;66(1):67–74. Available from: http://dx.doi.org/10.1016/j.jclinepi.2011.12.010</p>	Yes	
<p>86. Jean S-S, Hsueh P-R. Distribution of ESBLs, AmpC β-lactamases and carbapenemases among <i>Enterobacteriaceae</i> isolates causing intra-abdominal and urinary tract infections in the Asia-Pacific region during 2008–14: results from the Study for Monitoring Antimicrobial Resistance Trends (SMART). <i>J Antimicrob Chemother</i> [Internet]. 2016 Oct 4;72(1):166–71. Available from: http://dx.doi.org/10.1093/jac/dkw398</p>	Yes	
<p>87. Bakthavatchalam YD, Sudarsanam TD, Babu P, Munuswamy E, Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, et al. Methicillin-Susceptible Teicoplanin-Resistant <i>Staphylococcus haemolyticus</i> Isolate from a Bloodstream Infection with Novel Mutations in the <i>tcaRAB</i> Teicoplanin Resistance Operon. <i>Jpn J Infect Dis</i> [Internet]. 2017;70(4):458–60. Available from: http://dx.doi.org/10.7883/yoken.JJID.2016.482</p>	Yes	
<p>88. Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, Anandan S, Verghese VP, Veeraraghavan B. First report on whole-genome shotgun sequences of 23 biochemically</p>		

<p>indistinguishable clinical Shigella isolates. J Glob Antimicrob Resist. 2017 Jun;9:32-33. doi: 10.1016/j.jgar.2016.12.009. Epub 2017 Feb 17. PMID: 28219825.</p>	<p>Yes</p>	<p>Yes</p>
<p>89. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	<p>Yes</p>	<p>Yes</p>
<p>90. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	<p>Yes</p>	
<p>91. Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Gajendiran R, Daniel JLK, Walia K, Veeraraghavan B. First Indian report of IncX3 plasmid carrying bla NDM-7 in Escherichia coli from bloodstream infection: potential for rapid dissemination. New Microbes and New Infections [Internet]. 2017 May;17:65–8. Available from: http://dx.doi.org/10.1016/j.nmni.2017.01.012</p>	<p>Yes</p>	<p>Yes</p>
<p>92. Pragasam AK, Shankar C, Veeraraghavan B, Biswas I, Nabarro LEB, Inbanathan FY, et al. Molecular Mechanisms of Colistin Resistance in Klebsiella pneumoniae Causing Bacteremia from India—A First Report. Front Microbiol [Internet]. 2017 Jan 9;7. Available from: http://dx.doi.org/10.3389/fmicb.2016.02135</p>	<p>Yes</p>	<p>Yes</p>
<p>93. Anandan S, Gopi R, Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Gunasekaran P, Walia K, et al. First report of bla OXA-181 -mediated carbapenem resistance in Aeromonas caviae in association with pKP3-A: Threat for rapid dissemination. Journal of Global Antimicrobial Resistance [Internet]. 2017 Sep;10:310–4. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>http://dx.doi.org/10.1016/j.jgar.2017.07.006</p>		
<p>94. Bakthavatchalam YD, Veeraraghavan B, Devanga Ragupathi NK, Babu P, Munuswamy E, David T. Draft genome sequence of reduced teicoplanin-susceptible and vancomycin-heteroresistant methicillin-resistant <i>Staphylococcus aureus</i> from sepsis cases. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2017 Mar;8:169–71. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.008</p>	<p>Yes</p>	<p>Yes</p>
<p>95. Bakthavatchalam YD, Pragasam AK, Biswas I, Veeraraghavan B. Polymyxin susceptibility testing, interpretative breakpoints and resistance mechanisms: An update. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2018 Mar;12:124–36. Available from: http://dx.doi.org/10.1016/j.jgar.2017.09.011</p>	<p>Yes</p>	<p>Yes</p>
<p>96. Bakthavatchalam YD, Pragasam AK, Biswas I, Veeraraghavan B. Polymyxin susceptibility testing, interpretative breakpoints and resistance mechanisms: An update. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2018 Mar;12:124–36. Available from: http://dx.doi.org/10.1016/j.jgar.2017.09.011</p>	<p>Yes</p>	
<p>97. Veeraraghavan B, Bakthavatchalam Y, Nabarro LB. Evolving rapid methicillin-resistant <i>Staphylococcus aureus</i> detection: Cover all the bases. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):18. Available from: http://dx.doi.org/10.4103/0974-777X.199997</p>	<p>Yes</p>	<p>Yes</p>
<p>98. Bakthavatchalam YD, Nabarro LEB, Ralph R, Veeraraghavan B. Diagnosis and management of Panton-Valentine leukocidin toxin associated <i>Staphylococcus aureus</i> infection: an update. <i>Virulence</i> [Internet]. 2017 Aug 7;00–00. Available from: http://dx.doi.org/10.1080/21505594.2017.1362532</p>	<p>Yes</p>	<p>Yes</p>
<p>99. Laishram S, Pragasam AK, Bakthavatchalam YD, Veeraraghavan B. An Update on Technical, Interpretative and Clinical Relevance of Antimicrobial Synergy Testing</p>		

<p>Methodologies. Indian Journal of Medical Microbiology [Internet]. 2017 Oct;35(4):445–68. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_189</p>	Yes	Yes
<p>100. Sahni R, Mathai D, Sudarsanam T, Balaji V, Brahamadathan K, Jesudasan M, et al. Extended-spectrum beta-lactamase producers: Detection for the diagnostic laboratory. J Global Infect Dis [Internet]. 2018;10(3):140. Available from: http://dx.doi.org/10.4103/jgid.jgid_49_17</p>	Yes	Yes
<p>101. Pragasam AK, Shankar C, Anandan S, Verghese VP, Veeraraghavan B. Alarming increase in carbapenemase-producing Klebsiella spp causing bloodstream infections in pediatric population in India. J Infect Dev Ctries [Internet]. 2017 Sep 30;11(09):736–7. Available from: http://dx.doi.org/10.3855/jidc.8038</p>	Yes	Yes
<p>102. Bakthavatchalam YD, Kumar DT, Tayubi IA, Shankar BA, Babu P, Munusamy E, et al. In vitro efficacy and in silico analysis of cefixime-ofloxacin combination for Salmonella Typhi from bloodstream infection. J Appl Microbiol [Internet]. 2017 Aug 15;123(3):615–24. Available from: http://dx.doi.org/10.1111/jam.13522</p>	Yes	Yes
<p>103. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17</p>	Yes	
<p>104. Christopher D, Jeyaseelan L, Michael J, Veeraraghavan B, Manipadam M, David T, et al. Burden of diabetes among patients with tuberculosis: 10-year experience from a tertiary care referral teaching hospital in South India. Lung India [Internet]. 2020;37(3):232. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_111_19</p>	Yes	Yes

<p>105. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-resistant Enterobacteriaceae Bloodstream Infections in India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	<p>Yes</p>	<p>Yes</p>
<p>106. Sharma A, Bakthavatchalam YD. Mechanisms of Carbapenem Resistance in <i>K.pneumoniae</i> and <i>E. coli</i> from Bloodstream Infections in India. <i>J Infect Dis Ther</i> [Internet]. 2016;4(4). Available from: http://dx.doi.org/10.4172/2332-0877.1000293</p>		
<p>107. Veeraraghavan B, Perumalla SK, Devanga Ragupathi NK, Pragasam AK, Muthuirulandi Sethuvel DP, Inian S, et al. Coexistence of Fosfomycin and Colistin Resistance in <i>Klebsiella pneumoniae</i>: Whole-Genome Shotgun Sequencing. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01303-16</p>	<p>Yes</p>	
<p>108. Veeraraghavan B, Jayaraman R, John J, Varghese R, Neeravi A, Verghese VP, et al. Customized sequential multiplex PCR for accurate and early determination of invasive pneumococcal serotypes found in India. <i>Journal of Microbiological Methods</i> [Internet]. 2016 Nov;130:133–5. Available from: http://dx.doi.org/10.1016/j.mimet.2016.09.007</p>	<p>Yes</p>	
<p>109. Veeraraghavan B, Anandan S, Muthuirulandi Sethuvel DP, Puratchiveeran N, Walia K, Devanga Ragupathi NK. Molecular Characterization of Intermediate Susceptible Typhoidal <i>Salmonella</i> to Ciprofloxacin, and its Impact. <i>Mol Diagn Ther</i> [Internet]. 2016 Mar 7;20(3):213–9. Available from: http://dx.doi.org/10.1007/s40291-016-0191-6</p>	<p>Yes</p>	
<p>110. Veeraraghavan B, Anandan S, Muthuirulandi Sethuvel DP, Puratchiveeran N, Walia K, Devanga Ragupathi NK. Molecular Characterization of Intermediate Susceptible</p>		

	Yes	Yes
<p>111. Pragasam AK, Raghanivedha M, Anandan S, Veeraraghavan B. Characterization of <i>Pseudomonas aeruginosa</i> with discrepant carbapenem susceptibility profile. <i>Ann Clin Microbiol Antimicrob</i> [Internet]. 2016 Feb 24;15(1). Available from: http://dx.doi.org/10.1186/s12941-016-0127-3</p>	Yes	Yes
<p>112. Pragasam AK. A Pilot Study on Carbapenemase Detection: Do We See the Same Level of Agreement as with the CLSI Observations. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16417.8152</p>	Yes	
<p>113. Veeraraghavan B. Pefloxacin as a Surrogate Marker for Fluoroquinolone Susceptibility for <i>Salmonella typhi</i>: Problems and Prospects. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17022.8306</p>	Yes	
<p>114. Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Shankar BA, Munusamy E, Anandan S, Veeraraghavan B. Draft genome sequence of blaTEM-1-mediated cephalosporin-resistant <i>Salmonella enterica</i> serovar Typhi from bloodstream infection. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2016 Dec;7:11–2. Available from: http://dx.doi.org/10.1016/j.jgar.2016.06.003</p>	Yes	Yes
<p>115. Veeraraghavan B, Anandan S, Ragupathi NKD, Vijayakumar S, Sethuvel DPM, Biswas I. Draft Genome Sequence of Colistin-Resistant <i>Acinetobacter baumannii</i> Strain VB22595 Isolated from a Central Line-Associated Bloodstream Infection. <i>Genome Announc</i> [Internet]. 2016 Aug 25;4(4). Available from: http://dx.doi.org/10.1128/genomeA.00835-16</p>	Yes	
<p>116. Jean S-S, Coombs G, Ling T, Balaji V, Rodrigues C, Mikamo H, et al. <i>Epidemiology and antimicrobial</i></p>		

<p>susceptibility profiles of pathogens causing urinary tract infections in the Asia-Pacific region: Results from the Study for Monitoring Antimicrobial Resistance Trends (SMART), 2010–2013. <i>International Journal of Antimicrobial Agents</i> [Internet]. 2016 Apr;47(4):328–34. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2016.01.008</p>	<p>Yes</p>	
<p>117. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	<p>Yes</p>	<p>Yes</p>
<p>118. Divyashree S, Nabarro LEB, Veeraraghavan B, Rupali P. Enteric fever in India: current scenario and future directions. <i>Trop Med Int Health</i> [Internet]. 2016 Sep 8;21(10):1255–62. Available from: http://dx.doi.org/10.1111/tmi.12762</p>	<p>Yes</p>	
<p>119. Shankar C, Nabarro LEB, Anandan S, Veeraraghavan B. Minocycline and Tigecycline: What Is Their Role in the Treatment of Carbapenem-Resistant Gram-Negative Organisms? <i>Microbial Drug Resistance</i> [Internet]. 2017 Jun;23(4):437–46. Available from: http://dx.doi.org/10.1089/mdr.2016.0043</p>	<p>Yes</p>	<p>Yes</p>
<p>120. Vijayakumar S, Gopi R, Gunasekaran P, Bharathy M, Walia K, Anandan S, et al. Molecular Characterization of Invasive Carbapenem-Resistant <i>Acinetobacter baumannii</i> from a Tertiary Care Hospital in South India. <i>Infect Dis Ther</i> [Internet]. 2016 Aug 23;5(3):379–87. Available from: http://dx.doi.org/10.1007/s40121-016-0125-y</p>	<p>Yes</p>	<p>Yes</p>
<p>121. Sahni RD, Amalanathan R, Devanga Ragupathi NK, Mathai J, Veeraraghavan B, Biswas I. Complete Genome Sequence of <i>Serratia marcescens</i> U36365, a Green Pigment-Producing Strain Isolated from a Patient with Urinary Tract Infection. <i>Genome Announc</i> [Internet]. 2016 Aug 25;4(4). Available from: http://dx.doi.org/10.1128/genomeA.00837-16</p>	<p>Yes</p>	

<p>122. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β-lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120</p>	<p>Yes</p>	<p>Yes</p>
<p>123. Sharma P, Dahiya S, Balaji V, Kanga A, Panda P, Das R, et al. Typhoidal <i>Salmonellae</i>: Use of Multi-Locus Sequence Typing to Determine Population Structure. Borrow R, editor. <i>PLoS ONE</i> [Internet]. 2016 Sep 12;11(9):e0162530. Available from: http://dx.doi.org/10.1371/journal.pone.0162530</p>	<p>Yes</p>	<p>Yes</p>
<p>124. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of <i>Corynebacterium diphtheriae</i> Isolates from India. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16</p>	<p>Yes</p>	
<p>125. Krishnaraju M, Agila Kumari P, Balaji Veeraraghavan and Rama Vaidyanathan. Evaluation of cnpt-direct assay and development of a modified cnpt-edta assay to differentiate ndm from oxa-48 like carbapenemases. <i>International Journal of Pharma and Bio Sciences</i>. 2016;7(4):473 – 478.</p>		
<p>126. Shankar C, Nabarro LEB, Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Daniel JLK, Doss C GP, et al. Draft Genome Sequences of Three Hypervirulent Carbapenem-Resistant <i>Klebsiella pneumoniae</i> Isolates from Bacteremia. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01081-16</p>	<p>Yes</p>	
<p>127. Veeraraghavan B, Shankar C, Vijayakumar S. Can minocycline be a carbapenem sparing antibiotic? Current evidence. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2016 Oct;34(4):513–5. Available from: http://dx.doi.org/10.4103/0255-0857.195380</p>	<p>Yes</p>	<p>Yes</p>

<p>128. Pragasam A, Vijayakumar S, Bakthavatchalam Y, Kapil A, Das B, Ray P, et al. Molecular characterisation of antimicrobial resistance in <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter baumannii</i> during 2014 and 2015 collected across India. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2016 Oct;34(4):433–41. Available from: http://dx.doi.org/10.4103/0255-0857.195376</p>	<p>Yes</p>	<p>Yes</p>
<p>129. Polymyxin Nordmann/Poirel test for rapid detection of polymyxin resistance in Enterobacteriaceae: Indian experience. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2016 Oct;34(4):564–5. Available from: http://dx.doi.org/10.4103/0255-0857.195382</p>	<p>Yes</p>	<p>Yes</p>
<p>130. Bakthavatchalam YD, Veeraraghavan B, Peter JV, Rajinikanth J, Inbanathan FY, Devanga Ragupathi NK, et al. Novel Observations in 11 Heteroresistant Vancomycin-Intermediate Methicillin-Resistant <i>Staphylococcus aureus</i> Strains from South India. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01425-16</p>	<p>Yes</p>	
<p>131. Shankar C, Santhanam S, Kumar M, Gupta V, Devanga Ragupathi NK, Veeraraghavan B. Draft Genome Sequence of an Extended-Spectrum-β-Lactamase-Positive Hypervirulent <i>Klebsiella pneumoniae</i> Strain with Novel Sequence Type 2318 Isolated from a Neonate. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01273-16</p>	<p>Yes</p>	
<p>132. Pragasam AK, M R, Anandan S, Veeraraghavan B. Molecular Characterization of Imipenem-Resistant, Meropenem-Susceptible <i>Pseudomonas aeruginosa</i> with <i>bla</i>_{VIM-2} Phenotype: Potential for Dissemination. <i>Jpn J Infect Dis</i> [Internet]. 2016;69(2):159–60. Available from: http://dx.doi.org/10.7883/yoken.JJID.2015.273</p>	<p>Yes</p>	
<p>133. Punithavathy PM YD. Challenges in the Laboratory Diagnosis and Clinical Management of Heteroresistant Vancomycin <i>Staphylococcus aureus</i> (hVISA). <i>Clin</i></p>	<p>Yes</p>	

	Microbiol [Internet]. 2015;04(04). Available from: http://dx.doi.org/10.4172/2327-5073.1000214		
134.	Veeraraghavan B, Bakthavatchalam Y, Anandan S. Laboratory detection and clinical implication of oxacillinase-48 like carbapenemase: The hidden threat. J Global Infect Dis [Internet]. 2016;8(1):41. Available from: http://dx.doi.org/10.4103/0974-777X.176149	Yes	
135.	Jayaraman R, Varghese R, Kumar JL, Neeravi A, Shanmugasundaram D, Ralph R, et al. Invasive pneumococcal disease in Indian adults: 11 years' experience. Journal of Microbiology, Immunology and Infection [Internet]. 2019 Oct;52(5):736–42. Available from: http://dx.doi.org/10.1016/j.jmii.2018.03.004	Yes	Yes
136.	Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236	Yes	Yes
137.	Deodhar D, Varghese G, Balaji V, John J, Rebekah G, Janardhanan J, et al. Prevalence of toxin genes among the clinical isolates of Staphylococcus aureus and its clinical impact. J Global Infect Dis [Internet]. 2015;7(3):97. Available from: http://dx.doi.org/10.4103/0974-777X.162234	Yes	Yes
138.	Thomas K, Mukkai Kesavan L, Veeraraghavan B, Jasmine S, Jude J, Shubankar M, et al. Invasive pneumococcal disease associated with high case fatality in India. Journal of Clinical Epidemiology [Internet]. 2013 Jan;66(1):36–43. Available from: http://dx.doi.org/10.1016/j.jclinepi.2012.04.006	Yes	
139.	Gopi T, Ranjith J, Anandan S, Balaji V. Epidemiological characterisation of Streptococcus pneumoniae from India		

	using multilocus sequence typing. Indian Journal of Medical Microbiology [Internet]. 2016 Jan;34(1):17–21. Available from: http://dx.doi.org/10.4103/0255-0857.174113	Yes	Yes
140.	Vijaykumar S, Balaji V, Biswas I. Complete Genome Sequence of <i>Acinetobacter baumannii</i> Strain B8300, Which Displays High Twitching Motility. <i>Genome Announc</i> [Internet]. 2015 Aug 27;3(4). Available from: http://dx.doi.org/10.1128/genomeA.00956-15	Yes	
141.	Vijaykumar S, Balaji V, Biswas I. Complete Genome Sequence of <i>Acinetobacter baumannii</i> Strain B8342, a Motility-Positive Clinical Isolate. <i>Genome Announc</i> [Internet]. 2015 Aug 27;3(4). Available from: http://dx.doi.org/10.1128/genomeA.00925-15	Yes	
142.	Balaji V, Rajenderan S, Anandan S, Biswas I. Genome Sequences of Two Multidrug-Resistant <i>Acinetobacter baumannii</i> Clinical Strains Isolated from Southern India. <i>Genome Announc</i> [Internet]. 2015 Oct 29;3(5). Available from: http://dx.doi.org/10.1128/genomeA.01010-15	Yes	
143.	Balaji V, Jayaraman R, Verghese V, Baliga P, Kurien T. Pneumococcal serotypes associated with invasive disease in under five children in India & implications for vaccine policy. <i>Indian J Med Res</i> [Internet]. 2015;142(3):286. Available from: http://dx.doi.org/10.4103/0971-5916.166588	Yes	
144.	Prabaa M, Anandan S, Kumar D, Balaji V. Identification of Typical Class 1 and Class 2 Integron Gene Cassettes in Clinical Isolates of MDR <i>Shigella flexneri</i> in South Indian Population. <i>BMRJ</i> [Internet]. 2015 Jan 10;10(1):1–6. Available from: http://dx.doi.org/10.9734/BMRJ/2015/19498	Yes	Yes
145.	Anandan S. Rapid Screening for Carbapenem Resistant Organisms: Current Results and Future Approaches. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/14246.6530	Yes	
146.	Chitra C, Kumar D, Shakti L, Diana S, Balaji V. Technical		

<p>and interpretative issues of fosfomycin susceptibility testing. Indian Journal of Medical Microbiology [Internet]. 2015 Oct;33(4):611–2. Available from: http://dx.doi.org/10.4103/0255-0857.167338</p>	Yes	Yes
<p>147. Shakti L, Veeraraghavan B. Advantage and limitations of nitrofurantoin in multi-drug resistant Indian scenario. Indian Journal of Medical Microbiology [Internet]. 2015 Oct;33(4):477–81. Available from: http://dx.doi.org/10.4103/0255-0857.167350</p>	Yes	Yes
<p>148. Laishram S, Anandan S, Devi BY, Elakkiya M, Priyanka B, Bhuvaneshwari T, et al. Determination of synergy between sulbactam, meropenem and colistin in carbapenem-resistant <i>Klebsiella pneumoniae</i> and <i>Acinetobacter baumannii</i> isolates and correlation with the molecular mechanism of resistance. Journal of Chemotherapy [Internet]. 2016 Jul 3;28(4):297–303. Available from: http://dx.doi.org/10.1080/1120009X.2016.1143261</p>	Yes	
<p>149. Muthuirulandi Sethuvel DP, Anandan S, Devanga Ragupathi NK, Veeraraghavan B, Vinod O, Walia K. Association of blaCTX-M-15 and qnr genes in multidrug-resistant <i>Salmonella Typhimurium</i> and <i>Shigella</i> spp from India. J Infect Dev Ctries [Internet]. 2015 Nov 30;9(11):1294–7. Available from: http://dx.doi.org/10.3855/jidc.6965</p>	Yes	Yes
<p>150. Bakthavatchalam YD, Pragasam AK, Anandan S, Joshi S, Chaudhuri BN, Chitnis D, et al. Comparative in-vitro activity of ceftaroline against <i>Staphylococcus aureus</i> isolates from India. J Infect Dev Ctries [Internet]. 2016 Jan 31;10(01):109–12. Available from: http://dx.doi.org/10.3855/jidc.7196</p>	Yes	Yes
<p>151. Rose W, Veeraraghavan B, George B. Bloodstream infections in children with febrile neutropenia: Isolates and their antimicrobial susceptibility profile. Indian J Cancer [Internet]. 2015;52(4):495. Available from: http://dx.doi.org/10.4103/0019-509X.178422</p>	Yes	

152. Sengupta M. <i>Corynebacterium amycolatum</i> : An Unexpected Pathogen in the Ear. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15134.7002	Yes	
153. George Priya Doss C, Rajith B, Chakraborty C, Balaji V, Magesh R, Gowthami B, et al. In silico profiling and structural insights of missense mutations in RET protein kinase domain by molecular dynamics and docking approach. Mol BioSyst [Internet]. 2014;10(3):421–36. Available from: http://dx.doi.org/10.1039/c3mb70427k	Yes	
154. Balaji V, Sharma A, Ranjan P, Kapil A. Revised ciprofloxacin breakpoints for <i>Salmonella Typhi</i> : Its implications in India. Indian Journal of Medical Microbiology [Internet]. 2014 Apr;32(2):161–3. Available from: http://dx.doi.org/10.4103/0255-0857.129804	Yes	Yes
155. Pitzer VE, Bowles CC, Baker S, Kang G, Balaji V, Farrar JJ, et al. Predicting the Impact of Vaccination on the Transmission Dynamics of Typhoid in South Asia: A Mathematical Modeling Study. Ryan ET, editor. PLoS Negl Trop Dis [Internet]. 2014 Jan 9;8(1):e2642. Available from: http://dx.doi.org/10.1371/journal.pntd.0002642	Yes	Yes
156. Jeremiah S, Balaji V, Anandan S, Sahni R. A possible alternative to the error prone modified Hodge test to correctly identify the carbapenemase producing Gram-negative bacteria. Indian Journal of Medical Microbiology [Internet]. 2014 Oct;32(4):414–8. Available from: http://dx.doi.org/10.4103/0255-0857.142258	Yes	Yes
157. Chandy SJ, Naik GS, Balaji V, Jeyaseelan V, Thomas K, Lundborg CS. High cost burden and health consequences of antibiotic resistance: the price to pay. J Infect Dev Ctries [Internet]. 2014 Sep 12;8(09):1096–102. Available from: http://dx.doi.org/10.3855/jidc.4745	Yes	Yes
158. Laishram S, Sahni RD, Anandan S, Balaji V. Evaluation of		

<p>the antimicrobial activity of daptomycin and linezolid against vancomycin-resistant Enterococcus spp. isolates in south India. Journal of Global Antimicrobial Resistance [Internet]. 2014 Sep;2(3):194–7. Available from: http://dx.doi.org/10.1016/j.jgar.2014.03.004</p>	<p>Yes</p>	<p>Yes</p>
<p>159. Sridhar S, Grace R, Nithya PJ, Balaji V, Niranjana T, Manish K, et al. Group B Streptococcal Infection in a Tertiary Hospital in India—1998–2010. Pediatric Infectious Disease Journal [Internet]. 2014 Oct;33(10):1091–2. Available from: http://dx.doi.org/10.1097/INF.0000000000000377</p>	<p>Yes</p>	<p>Yes</p>
<p>160. Rajenderan S, Balaji V, Anandan S, Sahni RD, Tansarli GS, Falagas ME. Determination of MIC Distribution of Arbekacin, Cefminox, Fosfomycin, Biapenem and Other Antibiotics against Gram-Negative Clinical Isolates in South India: A Prospective Study. van Schaik W, editor. PLoS ONE [Internet]. 2014 Jul 28;9(7):e103253. Available from: http://dx.doi.org/10.1371/journal.pone.0103253</p>	<p>Yes</p>	<p>Yes</p>
<p>161. Chandy SJ, Michael JS, Veeraraghavan B, Abraham OC, Bachhav SS, Kshirsagar NA. ICMR programme on Antibiotic Stewardship, Prevention of Infection & Control (ASPIC). Indian J Med Res. 2014 Feb;139(2):226-30. PMID: 24718396; PMCID: PMC4001333.</p>	<p>Yes</p>	
<p>162. Anandan S, Peter R, Aramugam R, Ismail N, Veeraraghavan B, Kang G. Group A rotavirus gastroenteritis in older children and adults at a hospital in southern India. Vaccine [Internet]. 2014 Aug;32:A33–5. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.03.008</p>	<p>Yes</p>	<p>Yes</p>
<p>163. Praekelt U, Reissbrodt R, Kresse A, Pavankumar A, Sankaran K, James R, et al. Monoclonal antibodies against all known variants of EspA: development of a simple diagnostic test for enteropathogenic Escherichia coli based on a key virulence factor. Journal of Medical Microbiology [Internet]. 2014 Dec 1;63(12):1595–607. Available from:</p>	<p>Yes</p>	

http://dx.doi.org/10.1099/jmm.0.076323-0		
164. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. <i>Indian Pediatr</i> . 2014 Sep;51(9):752-3. PMID: 25228617.	Yes	Yes
165. Lai C-C, Lee K, Xiao Y, Ahmad N, Veeraraghavan B, Thamlikitkul V, et al. High burden of antimicrobial drug resistance in Asia. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2014 Sep;2(3):141–7. Available from: http://dx.doi.org/10.1016/j.jgar.2014.02.007	Yes	Yes
166. Dhaya Rani Varkey, V. Balaji, Jayanthi Abraham. Molecular Characterisation Of Extended Spectrum Beta LactamaseProducing Strains From Blood Sample. <i>International Journal of Pharmacy and Pharmaceutical Sciences</i> . 2014; 6(3): 276-278		
167. Valson A, David V, Balaji V, John G. Multifocal bacterial osteomyelitis in a renal allograft recipient following urosepsis. <i>Indian J Nephrol</i> [Internet]. 2014;24(3):189. Available from: http://dx.doi.org/10.4103/0971-4065.132022	Yes	Yes
168. Indian Network for Surveillance of Antimicrobial Resistance (INSAR) group, India. Methicillin resistant <i>Staphylococcus aureus</i> (MRSA) in India: prevalence & susceptibility pattern. <i>Indian J Med Res</i> . 2013 Feb;137(2):363-9. PMID: 23563381; PMCID: PMC3657861.	Yes	
169. Abhilash KP, Anandan S, Veeraraghavan B, Rupali P, Joel A. <i>Listeria meningitis</i> with disseminated tuberculosis in a HIV positive individual. <i>J Global Infect Dis</i> [Internet]. 2013;5(1):34. Available from: http://dx.doi.org/10.4103/0974-777X.107175	Yes	Yes
170. Basu G, George N, Fredrick F, Mohapatra A, Veeraraghavan B, Kakde S, et al. Non-O1, non-O139 <i>Vibrio cholerae</i> sepsis in a patient with nephrotic syndrome. <i>Indian J Nephrol</i> [Internet]. 2013;23(5):378. Available from: http://dx.doi.org/10.4103/0971-4065.116329	Yes	Yes

<p>171. Veeraraghavan B, Thomas SS, Ninan MM. Diagnosis of Sepsis: How Does a Good Laboratory Respond? Journal of Patient Safety & Infection Control [Internet]. 2013 Jan;1(1):1–5. Available from: http://dx.doi.org/10.1016/S2214-207X(13)11002-7</p>		
<p>172. Sahni RD, Balaji V, Varghese R, John J, Tansarli GS, Falagas ME. Evaluation of fosfomycin activity against uropathogens in a fosfomycin-naive population in South India: a prospective study. Future Microbiology [Internet]. 2013 May;8(5):675–80. Available from: http://dx.doi.org/10.2217/fmb.13.31</p>	Yes	
<p>173. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. Indian J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	Yes	
<p>174. Molander V, Elisson C, Balaji V, Backhaus E, John J, Vargheese R, et al. Invasive pneumococcal infections in Vellore, India: clinical characteristics and distribution of serotypes. BMC Infect Dis [Internet]. 2013 Nov 9;13(1). Available from: http://dx.doi.org/10.1186/1471-2334-13-532</p>	Yes	Yes
<p>175. Govind B, Veeraraghavan B, Anandan S, Thomas N. Haemophilus parainfluenzae: report of an unusual cause of neonatal sepsis and a literature review. J Infect Dev Ctries [Internet]. 2012 Oct 19;6(10):748–50. Available from: http://dx.doi.org/10.3855/jidc.2243</p>	Yes	Yes
<p>176. Karthik R, Pancharatnam P, Balaji V. Fatal Chromobacterium violaceum septicemia in a South Indian adult. J Infect Dev Ctries [Internet]. 2012 Oct 19;6(10):751–5. Available from: http://dx.doi.org/10.3855/jidc.1866</p>	Yes	Yes

177. Moses V, Jerobin J, Nair A, Sathyendara S, Balaji V, George I, et al. Enterococcal bacteremia is associated with prolonged stay in the medical intensive care unit. <i>J Global Infect Dis</i> [Internet]. 2012;4(1):26. Available from: http://dx.doi.org/10.4103/0974-777X.93758	Yes	Yes
178. Varughese S, Mohapatra A, Sahni R, Balaji V, Tamilarasi V. Renal allograft recipient with melioidosis of the urinary tract. <i>Transplant Infectious Disease</i> [Internet]. 2011 Feb;13(1):95–6. Available from: http://dx.doi.org/10.1111/j.1399-3062.2010.00553.x	Yes	
179. Chaudhuri BN, Rodrigues C, Balaji V, Iyer R, Sekar U, Wattal C, Chitnis DS, Dhole TN, Joshi S. Incidence of ESBL producers amongst Gram-negative bacilli isolated from intra-abdominal infections across India (based on SMART study, 2007 data). <i>J Assoc Physicians India</i> . 2011 May;59:287-92. PMID: 21751604.	Yes	
180. Peter J, Balaji V, Chacko B. The New Delhi Metallo-Beta-Lactamases: Their Origins and Implication for the Intensivist. <i>J Global Infect Dis</i> [Internet]. 2011;3(3):319. Available from: http://dx.doi.org/10.4103/0974-777X.83540	Yes	Yes
181. Poongothai S, Balaji Veeraraghavan, Reddy R, Ilavarasan R. Validated and stability indicating dissolution test with reverse PHASE-HPLC analysis for rasagiline mesylate in tablet dosage form. <i>International Journal of Pharmaceutical Sciences Review and Research</i> . 2011;10(2):18-23		Yes
182. Veeraraghavan B. Newer β -lactam and β -lactamase inhibitor combinations available in India: Consensus and controversies. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2011 Jul;29(3):315–6. Available from: http://dx.doi.org/10.4103/0255-0857.83924	Yes	Yes
183. Balaji V, Daley P, Anand AA, Sudarsanam T, Michael JS, Sahni RD, et al. Risk Factors for MDR and XDR-TB in a Tertiary Referral Hospital in India. Lescano AG, editor. <i>PLoS ONE</i> [Internet]. 2010 Mar 4;5(3):e9527. Available	Yes	Yes

from: http://dx.doi.org/10.1371/journal.pone.0009527		
184. Abhilash KP, Veeraraghavan B, Abraham OC. Epidemiology and outcome of bacteremia caused by extended spectrum beta-lactamase (ESBL)-producing <i>Escherichia coli</i> and <i>Klebsiella</i> spp. in a tertiary care teaching hospital in south India. <i>J Assoc Physicians India</i> . 2010 Dec;58 Suppl:13-7. PMID: 21563608.	Yes	
185. Anandan S, Thomas N, Veeraraghavan B, Jana AK. Prevalence of extended- spectrum beta-lactamase producing <i>Escherichia coli</i> and <i>Klebsiella</i> spp in a neonatal intensive care unit. <i>Indian Pediatr</i> . 2009 Dec;46(12):1106-7. PMID: 20061592.	Yes	Yes
186. Mitra S, Karthik R, Balaji V, George IA, Kapil A, Abraham OC. Quinolone-resistant <i>Salmonella enterica</i> Serovar typhi presenting as acute fulminant hepatitis. <i>J Assoc Physicians India</i> . 2009 Apr;57:338-9. PMID: 19702041.	Yes	
187. Verghese VP, Friberg IK, Cherian T, Raghupathy P, Balaji V, Lalitha MK, et al. COMMUNITY EFFECT OF HAEMOPHILUS INFLUENZAE TYPE B VACCINATION IN INDIA. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2009 Aug;28(8):738–40. Available from: http://dx.doi.org/10.1097/INF.0b013e318199f2a1	Yes	Yes
188. Sundaram M, Veeraraghavan B, John GT. Diarrhea in a Renal Allograft Recipient in the Tropics. <i>Transplantation</i> [Internet]. 2008 Feb 27;85(4):656. Available from: http://dx.doi.org/10.1097/TP.0b013e3181639d96	Yes	
189. Balamurugan R, Balaji V, Ramakrishna BS. Estimation of faecal carriage of <i>Clostridium difficile</i> in patients with ulcerative colitis using real time polymerase chain reaction. <i>Indian J Med Res</i> . 2008 May;127(5):472-7. PMID: 18653911.	Yes	
190. Balaji V, Prakash J, Brahmadathan K, Mathews M, Angel M. Prevalence of inducible clindamycin resistance in gram positive organisms in a tertiary care centre. <i>Indian J Med</i>	Yes	Yes

Microbiol [Internet]. 2008;26(3):262. Available from: http://dx.doi.org/10.4103/0255-0857.42041		
191. Rajinikanth J, Balaji V, Gaikwad P, Muthusami JC. Melioidosis of the Parotid: The Tip of the Iceberg. Otolaryngol Head Neck Surg [Internet]. 2008 Nov;139(5):731–2. Available from: http://dx.doi.org/10.1016/j.otohns.2008.07.016	Yes	Yes
192. Balaji V, Rajiv K, Abraham O. <i>Burkholderia pseudomallei</i> recovered in an HIV-positive individual. Indian J Med Sci [Internet]. 2008;62(11):456. Available from: http://dx.doi.org/10.4103/0019-5359.48457		
193. Balaji V, Thomas K, Joshi H, Beall B. Increasing invasive disease due to penicillin resistant <i>S. pneumoniae</i> in India. Indian J Med Sci [Internet]. 2008;62(12):492. Available from: http://dx.doi.org/10.4103/0019-5359.48554		
194. Mitra S, Thomas K, Balaji V, Kulkarni P and M. Steinhoff. Characteristics of Invasive Pneumococcal Disease (IPD) in Adults in South India. International Journal of Infectious Diseases. 2008; 12 (1): e230	Yes	
195. Kekre N, Viswaroop B, Balaji V, Mathai E. Melioidosis presenting as genitourinary infection in two men with diabetes. J Postgrad Med [Internet]. 2007;53(2):108. Available from: http://dx.doi.org/10.4103/0022-3859.32210	Yes	
196. Mukhopadhyaya A, Balaji V, Jesudason M, Amte A, Jeyamani R, Kurian G. Isolated liver abscesses in melioidosis. Indian J Med Microbiol [Internet]. 2007;25(2):150. Available from: http://dx.doi.org/10.4103/0255-0857.32724	Yes	Yes
197. Korah S, Braganza A, Jacob P, Balaji V. An “epidemic” of post cataract surgery endophthalmitis by a new organism. Indian J Ophthalmol [Internet]. 2007;55(6):464. Available from: http://dx.doi.org/10.4103/0301-4738.36486	Yes	Yes
198. Jesudason MV, V Balaji V, Densibai S. Toxigenicity testing of clinical isolates of non-typhoidal salmonellae in Vero cell		

	culture & <i>Caenorhabditis elegans</i> model. Indian J Med Res. 2006 Jun;123(6):821-4. PMID: 16885605.	Yes	
199.	Jesudason MV, Kandathil AJ, Balaji V. Comparison of two methods to detect carbapenemase & metallo-beta-lactamase production in clinical isolates. Indian J Med Res. 2005 Jun;121(6):780-3. PMID: 16037624.	Yes	
200.	Jesudason MV, Balaji V, Sirisinha S, Sridharan G. Rapid identification of <i>Burkholderia pseudomallei</i> in blood culture supernatants by a coagglutination assay. Clinical Microbiology and Infection [Internet]. 2005 Nov;11(11):930-3. Available from: http://dx.doi.org/10.1111/j.1469-0691.2005.01235.x	Yes	
201.	Balaji V, Jesudason MV, Sridharan G, Subramanian K. Detection of virulence attributes of <i>Burkholderia pseudomallei</i> . Indian J Med Res. 2004 Mar;119(3):101-6. PMID: 15115160.	Yes	
202.	Balaji V, Jesudason MV, Sridharan G. Cytotoxin testing of environmental <i>Aeromonas</i> spp. in Vero cell culture. Indian J Med Res. 2004 May;119(5):186-9. PMID: 15218980.	Yes	
203.	Jesudason MV, Balaji V, Thomson CJ. Quinolone susceptibility of <i>Vibrio cholerae</i> O1 & O139 isolates from Vellore. Indian J Med Res. 2002 Sep;116:96-8. PMID: 12619447.	Yes	
204.	Kerketta JA, Paul AC, Balaji V, Kirubakaran C, Jesudason MV, Moses PD. Non-O1 <i>Vibrio cholerae</i> septicemia and meningitis in a neonate. Indian J Pediatr [Internet]. 2002 Oct;69(10):909-10. Available from: http://dx.doi.org/10.1007/BF02723720	Yes	Yes
205.	JESUDASON MV, BALAJI V, MUKUNDAN U, THOMSON CJ. Ecological study of <i>Vibrio cholerae</i> in Vellore. Epidemiol Infect [Internet]. 2000 Apr;124(2):201-6. Available from: http://dx.doi.org/10.1017/s095026889900357x	Yes	

206. Balaji V, Sridharan G, Jesudason MV. Cytotoxicity of non O1, non O139 Vibrios isolated from fresh water bodies in Vellore, south India. Indian J Med Res. 1999 Nov;110:155-9. PMID: 10680299.	Yes	
207. THOMSON CJ, JESUDASON MV, BALAJI V, MALATHI B, MUKUNDAN U, AMYES SGB. The prevalence of Vibrio spp. in drinking water and environmental samples in Vellore South India. Epidemiol Infect [Internet]. 1998 Aug;121(1):67–76. Available from: http://dx.doi.org/10.1017/s0950268898001010	Yes	
208. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. Pediatric Infectious Disease Journal [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111	Yes	Yes
209. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of Burkholderia pseudomallei isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558	Yes	Yes
210. Samuel S, Mathew BS, Veeraraghavan B, Fleming DH, Chittaranjan SB, Prakash JAJ. In vitro study of elution kinetics and bio-activity of meropenem-loaded acrylic bone cement. J Orthopaed Traumatol [Internet]. 2012 Mar 30;13(3):131–6. Available from: http://dx.doi.org/10.1007/s10195-012-0191-1	Yes	
211. Balaji V, Prakash J, Brahmadathan K, Mathews M, Angel M. Prevalence of inducible clindamycin resistance in gram positive organisms in a tertiary care centre. Indian J Med Microbiol [Internet]. 2008;26(3):262. Available from: http://dx.doi.org/10.4103/0255-0857.42041	Yes	Yes
212. Veeraraghavan B, Perumalla SK, Devanga Ragupathi NK,		

<p>Pragasam AK, Muthuirulandi Sethuvel DP, Inian S, et al. Coexistence of Fosfomycin and Colistin Resistance in <i>Klebsiella pneumoniae</i>: Whole-Genome Shotgun Sequencing. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01303-16</p>	<p>Yes</p>	
<p>213. Shankar C, Karunasree S, Manesh A, Veeraraghavan B. First Report of Whole-Genome Sequence of Colistin-Resistant <i>Klebsiella quasipneumoniae</i> subsp. <i>similipneumoniae</i> Producing KPC-9 in India. <i>Microbial Drug Resistance</i> [Internet]. 2019 May;25(4):489–93. Available from: http://dx.doi.org/10.1089/mdr.2018.0116</p>	<p>Yes</p>	<p>Yes</p>
<p>214. TY - JOUR AU - Perumalla, Susmitha AU - D. R., Naveen Kumar AU - Neeravi, Ayyanraj AU - Anandan, Shalini AU - Michael, Joy AU - Veeraraghavan, Balaji PY - 2019/04/13 SP - T1 - Molecular characterisation of <i>Stenotrophomonas maltophilia</i> in nosocomial infections: Challenges and way forward JO - Journal of Clinical and Diagnostic Research ER -</p>	<p>Yes</p>	
<p>215. Devanga Ragupathi NK, Veeraraghavan B, Muthuirulandi Sethuvel DP, Anandan S, Vasudevan K, Neeravi AR, et al. First Indian report on genome-wide comparison of multidrug-resistant <i>Escherichia coli</i> from blood stream infections. <i>Woźniakowski G, editor. PLoS ONE</i> [Internet]. 2020 Feb 26;15(2):e0220428. Available from: http://dx.doi.org/10.1371/journal.pone.0220428</p>	<p>Yes</p>	<p>Yes</p>
<p>216. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β-lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. <i>Indian J Pathol Microbiol</i> [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120</p>	<p>Yes</p>	<p>Yes</p>
<p>217. Son S, Thamlikitkul V, Chokephaibulkit K, Perera J, Jayatilleke K, Hsueh PR, Lu CY, Balaji V, Moriuchi H, Nakashima Y, Lu M, Yang Y, Yao K, Kim SH, Song JH,</p>		

<p>Kim S, Kim MJ, Heinger U, Chiu CH, Kim YJ. Prospective multinational serosurveillance study of Bordetella pertussis infection among 10- to 18-year-old Asian children and adolescents. Clin Microbiol Infect. 2019 Feb;25(2):250.e1-250.e7. doi: 10.1016/j.cmi.2018.04.013. Epub 2018 Apr 22. PMID: 29689428.</p>	<p>Yes</p>	
<p>218. Snyder BM, Montague BT, Anandan S, Madabhushi AG, Pragasam AK, Verghese VP, et al. Risk factors and epidemiologic predictors of blood stream infections with New Delhi Metallo-b-lactamase (NDM-1) producing Enterobacteriaceae. Epidemiol Infect [Internet]. 2019;147. Available from: http://dx.doi.org/10.1017/S0950268819000256</p>	<p>Yes</p>	
<p>219. Vasudevan K, Devanga Ragupathi NK, Jacob JJ, Veeraraghavan B. Highly accurate-single chromosomal complete genomes using IonTorrent and MinION sequencing of clinical pathogens. Genomics [Internet]. 2020 Jan;112(1):545–51. Available from: http://dx.doi.org/10.1016/j.ygeno.2019.04.006</p>	<p>Yes</p>	<p>Yes</p>
<p>220. Pragasam AK, Veeraraghavan B, Anandan S, Narasiman V, Sistla S, Kapil A, et al. Dominance of International High-Risk Clones in Carbapenemase-Producing Pseudomonas aeruginosa: Multicentric Molecular Epidemiology Report from India. Indian Journal of Medical Microbiology [Internet]. 2018 Jul;36(3):344–51. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_294</p>	<p>Yes</p>	<p>Yes</p>
<p>221. Veeraraghavan B, Vijayakumar S, Mathur P, Kapil A, Das B, Ray P, et al. Molecular characterization & epidemiology of carbapenem-resistant Acinetobacter baumannii collected across India. Indian J Med Res [Internet]. 2019;149(2):240. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2085_17</p>	<p>Yes</p>	
<p>222. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhason BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease</p>		

	Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. <i>Int J Gynaecol Obstet.</i> 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.	Yes	Yes
223.	Balaji V, Rajiv K, Abraham O. <i>Burkholderia pseudomallei</i> recovered in an HIV-positive individual. <i>Indian J Med Sci [Internet]</i> . 2008;62(11):456. Available from: http://dx.doi.org/10.4103/0019-5359.48457	Yes	
224.	Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate <i>Staphylococcus aureus</i> ? <i>Infect Dis Ther [Internet]</i> . 2018 Nov 21;8(1):51–62. Available from: http://dx.doi.org/10.1007/s40121-018-0224-z	Yes	Yes
225.	Balaji V, Kapil A, Shastri J, Pragasam AK, Gole G, Choudhari S, et al. Longitudinal Typhoid Fever Trends in India from 2000 to 2015. <i>The American Journal of Tropical Medicine and Hygiene [Internet]</i> . 2018 Sep 6;99(3_Suppl):34–40. Available from: http://dx.doi.org/10.4269/ajtmh.18-0139	Yes	
226.	Muthuirulandi Sethuvel DP, Subramanian N, Pragasam AK, Inbanathan FY, Gupta P, Johnson J, et al. Insights to the Diphtheria Toxin Encoding Prophages amongst Clinical Isolates of <i>Corynebacterium diphtheriae</i> from India. <i>Indian Journal of Medical Microbiology [Internet]</i> . 2019 Jul;37(3):423–5. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_469	Yes	Yes
227.	Shankar C, Pragasam AK, Veeraraghavan B, Amladi A. Bad Bug, No Test: Tigecycline Susceptibility Testing Challenges and Way Forward. <i>Indian Journal of Medical Microbiology [Internet]</i> . 2019 Jan;37(1):91–4. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_207	Yes	Yes
228.	Veeraraghavan B, Shankar C, Venkatesan M, Rajan R, Mani D, Lal B, et al. Molecular characterization of colistin-		

<p>resistant <i>Klebsiella pneumoniae</i> & its clonal relationship among Indian isolates. Indian J Med Res [Internet]. 2019;149(2):199. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2087_17</p>	Yes	
<p>229. Veeraraghavan B, Sethuvel DM, Perumalla S, Anandan S, Michael J, Ragupathi ND, et al. Antimicrobial resistance, virulence & plasmid profiles among clinical isolates of <i>Shigella</i> serogroups. Indian J Med Res [Internet]. 2019;149(2):247. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2077_17</p>	Yes	
<p>230. Veeraraghavan B, Walia K. Antimicrobial susceptibility profile & resistance mechanisms of Global Antimicrobial Resistance Surveillance System (GLASS) priority pathogens from India. Indian J Med Res. 2019 Feb;149(2):87-96. doi: 10.4103/ijmr.IJMR_214_18. Erratum in: Indian J Med Res. 2019 Mar;149(3):432. PMID: 31219073; PMCID: PMC6563747.</p>	Yes	
<p>231. Pragasam AK, Shankar C, Veeraraghavan B, Biswas I, Nabarro LE, Inbanathan FY, George B, Verghese S. Molecular Mechanisms of Colistin Resistance in <i>Klebsiella pneumoniae</i> Causing Bacteremia from India-A First Report. Front Microbiol. 2017 Jan 9;7:2135. doi: 10.3389/fmicb.2016.02135. PMID: 28119670; PMCID: PMC5220082.</p>	Yes	Yes
<p>232. Pragasam AK, Yesurajan F, Doss C GP, George B, Devanga Ragupathi NK, Walia K, et al. Draft Genome Sequence of Extremely Drug-Resistant <i>Pseudomonas aeruginosa</i> (ST357) Strain CMC_VB_PA_B22862 Isolated from a Community-Acquired Bloodstream Infection. Genome Announc [Internet]. 2016 Oct 27;4(5). Available from: http://dx.doi.org/10.1128/genomeA.01092-16</p>	Yes	
<p>233. Shankar C, Kumar M, Baskaran A, Paul MM, Ponmudi N, Santhanam S, et al. Molecular Characterisation for Clonality and Transmission Dynamics of an Outbreak of</p>		

<p>Klebsiella pneumoniae amongst Neonates in a Tertiary Care Centre in South India. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):54–60. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_426</p>	Yes	Yes
<p>234. Purva M, Randeep G, Rajesh M, Mahesh CM, Sunil G, Subodh K, et al. Assessment of Core Capacities for Antimicrobial Stewardship Practices in Indian Hospitals: Report from a Multicentric Initiative of Global Health Security Agenda. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):309–17. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_445</p>	Yes	Yes
<p>235. Varghese R, Neeravi A, Subramanian N, Pavithra B, Kavipriya A, Kumar JL, et al. Clonal Similarities and Sequence-Type Diversity of Invasive and Carriage Streptococcus pneumoniae in India among Children under 5 Years. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):358–61. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_348</p>	Yes	Yes
<p>236. Shankar C, Kumar S, Venkatesan M, Veeraraghavan B. Emergence of ST147 Klebsiella pneumoniae carrying bla on IncA/C2 with ompK35 and ompK36 mutations in India. Journal of Infection and Public Health [Internet]. 2019 Sep;12(5):741–3. Available from: http://dx.doi.org/10.1016/j.jiph.2019.03.023</p>	Yes	Yes
<p>237. Vijayakumar S, Veeraraghavan B, Pragasam AK, Bakthavachalam YD. Genotyping of Acinetobacter baumannii in Nosocomial Outbreak and Surveillance. In: Methods in Molecular Biology [Internet]. Springer New York; 2019. p. 17–22. Available from: http://dx.doi.org/10.1007/978-1-4939-9118-1_2</p>	Yes	
<p>238. Veeraraghavan B, Vijayakumar S, Pragasam AK, Bakthavachalam YD, Prakash JAJ. Antimicrobial Susceptibility Testing Methods for Acinetobacter spp. In: Methods in Molecular Biology [Internet]. Springer New York; 2019. p. 23–37. Available from:</p>	Yes	

<p>http://dx.doi.org/10.1007/978-1-4939-9118-1_3</p>		
<p>239. Ravi NS, Aslam RF, Veeraraghavan B. A New Method for Determination of Minimum Biofilm Eradication Concentration for Accurate Antimicrobial Therapy. In: Methods in Molecular Biology [Internet]. Springer New York; 2019. p. 61–7. Available from: http://dx.doi.org/10.1007/978-1-4939-9118-1_6</p>	<p>Yes</p>	
<p>240. Veeraraghavan B, Jacob JJ, Prakash JAJ, Pragasam AK, Neeravi A, Narasimman V, et al. Extensive drug resistant Salmonella enterica serovar Senftenberg carrying blaNDM encoding plasmid p5558 (IncA/C) from India. Pathogens and Global Health [Internet]. 2019 Jan 2;113(1):20–6. Available from: http://dx.doi.org/10.1080/20477724.2019.1574112</p>	<p>Yes</p>	
<p>241. Sethuvel DPM, Anandan S, Michael JS, Murugan D, Neeravi A, Verghese VP, Walia K, Veeraraghavan B. Virulence gene profiles of Shigella species isolated from stool specimens in India: its association with clinical manifestation and antimicrobial resistance. Pathog Glob Health. 2019 Jun;113(4):173-179. doi: 10.1080/20477724.2019.1632062. Epub 2019 Jun 21. PMID: 31221039; PMCID: PMC6758641.</p>	<p>Yes</p>	
<p>242. Ghafur A, Shankar C, GnanaSoundari P, Venkatesan M, Mani D, Thirunarayanan MA, et al. Detection of chromosomal and plasmid-mediated mechanisms of colistin resistance in Escherichia coli and Klebsiella pneumoniae from Indian food samples. Journal of Global Antimicrobial Resistance [Internet]. 2019 Mar;16:48–52. Available from: http://dx.doi.org/10.1016/j.jgar.2018.09.005</p>	<p>Yes</p>	<p>Yes</p>
<p>243. John, J., Varghese, R., Lionell, J., Neeravi, A. and Veeraraghavan, B. Non-vaccine Pneumococcal Serotypes Among Children with Invasive Pneumococcal Disease Indian Pediatr; 2018, 55 (10): 874-876</p>	<p>Yes</p>	<p>Yes</p>
<p>244. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR,</p>		

<p>Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395</p>	<p>Yes</p>	
<p>245. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR, Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395</p>	<p>Yes</p>	
<p>246. Maraolo AE, Corcione S, Grossi A, Signori A, Alicino C, Hussein K, Treccarichi EM, Viale P, Timsit JF, Veeraraghavan B, Villegas MV, Rahav G, Daikos GL, Vardakas KZ, Roilides E, Uhlemann AC, Ghafur AK, Mornese Pinna S, Bassetti M, Kohler PP, Giacobbe DR. The Impact of Carbapenem Resistance on Mortality in Patients With <i>Klebsiella Pneumoniae</i> Bloodstream Infection: An Individual Patient Data Meta-Analysis of 1952 Patients. <i>Infect Dis Ther</i>. 2021 Mar;10(1):541-558. doi: 10.1007/s40121-021-00408-8. Epub 2021 Feb 14. PMID: 33586088; PMCID: PMC7954918.</p>	<p>Yes</p>	<p>Yes</p>
<p>247. Joseph NA, Mathews SS, Anandan S, Veeraraghavan B, Bakthavatchalam YD, Pulimood AB. Lack of Association of <i>Helicobacter pylori</i> in Laryngeal Pathologies. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Jan 8; Available from: http://dx.doi.org/10.1007/s12070-020-02361-3</p>	<p>Yes</p>	<p>Yes</p>
<p>248. Ramanathan K, Thenmozhi M, George S, Anandan S, Veeraraghavan B, Naumova EN, et al. Assessing Seasonality Variation with Harmonic Regression: Accommodations for Sharp Peaks. <i>IJERPH</i> [Internet]. 2020 Feb 18;17(4):1318. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>http://dx.doi.org/10.3390/ijerph17041318</p>		
<p>249. Bakthavatchalam YD, Pragasam AK, Biswas I, Veeraraghavan B. Polymyxin susceptibility testing, interpretative breakpoints and resistance mechanisms: An update. <i>J Glob Antimicrob Resist</i>. 2018 Mar;12:124-136. doi: 10.1016/j.jgar.2017.09.011. Epub 2017 Sep 28. PMID: 28962863.</p>	<p>Yes</p>	<p>Yes</p>
<p>250. Mathur P, Veeraraghavan B, Devanga Ragupathi NK, Inbanathan FY, Khurana S, Bhardwaj N, et al. Multiple mutations in lipid-A modification pathway & novel fosA variants in colistin-resistant <i>Klebsiella pneumoniae</i>. <i>Future Science OA</i> [Internet]. 2018 Aug 1;4(7):FSO319. Available from: http://dx.doi.org/10.4155/fsoa-2018-0011</p>	<p>Yes</p>	<p>Yes</p>
<p>251. Muthuirulandi Sethuvel DP, Anandan S, Devanga Ragupathi NK, Gajendiran R, Kuroda M, Shibayama K, et al. IncFII plasmid carrying antimicrobial resistance genes in <i>Shigella flexneri</i>: Vehicle for dissemination. <i>Journal of Global Antimicrobial Resistance</i> [Internet]. 2019 Mar;16:215–9. Available from: http://dx.doi.org/10.1016/j.jgar.2018.10.014</p>	<p>Yes</p>	<p>Yes</p>
<p>252. Pragasam AK, Yesurajan F, Doss C GP, George B, Devanga Ragupathi NK, Walia K, et al. Draft Genome Sequence of Extremely Drug-Resistant <i>Pseudomonas aeruginosa</i> (ST357) Strain CMC_VB_PA_B22862 Isolated from a Community-Acquired Bloodstream Infection. <i>Genome Announc</i> [Internet]. 2016 Oct 27;4(5). Available from: http://dx.doi.org/10.1128/genomeA.01092-16</p>	<p>Yes</p>	
<p>253. Pitzer VE, Bowles CC, Baker S, Kang G, Balaji V, Farrar JJ, et al. Predicting the Impact of Vaccination on the Transmission Dynamics of Typhoid in South Asia: A Mathematical Modeling Study. Ryan ET, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2014 Jan 9;8(1):e2642. Available from: http://dx.doi.org/10.1371/journal.pntd.0002642</p>	<p>Yes</p>	<p>Yes</p>
<p>254. Pragasam AK, Veeraraghavan B, Nalini E, Anandan S,</p>		

<p>Kaye KS. An Update on Antimicrobial Resistance and the Role of Newer Antimicrobial Agents for <i>Pseudomonas aeruginosa</i>. Indian Journal of Medical Microbiology [Internet]. 2018 Jul;36(3):303–16. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_334</p>	<p>Yes</p>	<p>Yes</p>
<p>255. Bakthavatchalam YD, Ralph R, Veeraraghavan B, Babu P, Munusamy E. Evidence from an In Vitro Study: Is Oxacillin Plus Vancomycin a Better Choice for Heteroresistant Vancomycin-Intermediate <i>Staphylococcus aureus</i>? Infect Dis Ther. 2019 Mar;8(1):51-62. doi: 10.1007/s40121-018-0224-z. Epub 2018 Nov 21. PMID: 30460607; PMCID: PMC6374240.</p>	<p>Yes</p>	<p>Yes</p>
<p>256. Muthuirulandi Sethuvel DP, Anandan S, Devanga Ragupathi NK, Gajendiran R, Kuroda M, Shibayama K, Veeraraghavan B. IncFII plasmid carrying antimicrobial resistance genes in <i>Shigella flexneri</i>: Vehicle for dissemination. J Glob Antimicrob Resist. 2019 Mar;16:215-219. doi: 10.1016/j.jgar.2018.10.014. Epub 2018 Oct 18. PMID: 30342929.</p>	<p>Yes</p>	<p>Yes</p>
<p>257. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging. 2019 Feb 13;10(1):17. doi: 10.1186/s13244-019-0708-8. PMID: 30758675; PMCID: PMC6375099.</p>	<p>Yes</p>	<p>Yes</p>
<p>258. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of Septic Arthritis in Adults: Lessons Learnt and Treatment Strategies. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):29–33. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_134</p>	<p>Yes</p>	<p>Yes</p>
<p>259. Sam AS, Ninan MM, Ranjani R, Devanga Raghupathi NK, Balaji V, Michael JS. Nontuberculous mycobacteria – clinical and laboratory diagnosis: experiences from a TB</p>	<p>Yes</p>	<p>Yes</p>

<p>endemic country. Future Science OA [Internet]. 2020 Jul 30;FSO612. Available from: http://dx.doi.org/10.2144/foa-2020-0023</p>		
<p>260. Ravi NS, Anandan S, Vijayakumar S, Gopi R, Lopes BS, Veeraraghavan B. The potential of different molecular biology methods in tracking clones of <i>Acinetobacter baumannii</i> in an ICU setting. <i>Journal of Medical Microbiology</i> [Internet]. 2018 Sep 1;67(9):1340–7. Available from: http://dx.doi.org/10.1099/jmm.0.000797</p>	<p>Yes</p>	
<p>261. Dhiviya Prabaa MS, Naveen Kumar DR, Yesurajan IF, Anandan S, Kamini W, Balaji V. Identification of nonserotypeable <i>Shigella</i> spp. using genome sequencing: a step forward. <i>Future Science OA</i> [Internet]. 2017 Nov;3(4):FSO229. Available from: http://dx.doi.org/10.4155/foa-2017-0063</p>	<p>Yes</p>	<p>Yes</p>
<p>262. Sharma NC, Anandan S, Ragupathi NKD, Sethuvel DPM, Vasudevan K, Kumar D, et al. Genetic Diversity of Clinical <i>Bordetella Pertussis</i> ST2 Strains in comparison with Vaccine Reference Strains of India. <i>J Genomics</i> [Internet]. 2021;9:38–42. Available from: http://dx.doi.org/10.7150/jgen.58823</p>	<p>Yes</p>	
<p>263. Napoleon M, Rosemol V, John M, Varghese AM, Periyasamy J, Balaji V, et al. Nasopharyngeal colonization of otopathogens in South Indian children with acute otitis media – A case control pilot study. <i>Journal of Otology</i> [Internet]. 2021 Oct;16(4):220–4. Available from: http://dx.doi.org/10.1016/j.joto.2021.02.004</p>	<p>Yes</p>	<p>Yes</p>
<p>264. Nakamura T, Cohen AL, Schwartz S, Mwenda JM, Weldegebriel G, Biey JNM, et al. The Global Landscape of Pediatric Bacterial Meningitis Data Reported to the World Health Organization–Coordinated Invasive Bacterial Vaccine-Preventable Disease Surveillance Network, 2014–2019. <i>The Journal of Infectious Diseases</i> [Internet]. 2021 Sep 1;224(Supplement_3):S161–73. Available from: http://dx.doi.org/10.1093/infdis/jiab217</p>	<p>Yes</p>	

<p>265. Walia K, Madhumathi J, Veeraraghavan B, Chakrabarti A, Kapil A, Ray P, et al. Establishing antimicrobial resistance surveillance & Research network in India: Journey so far. Indian J Med Res [Internet]. 2019;149(2):164. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_226_18</p>	<p>Yes</p>	
<p>266. Kulkarni AP, Nagvekar VC, Veeraraghavan B, Warriar AR, TS D, Ahdal J, et al. Current Perspectives on Treatment of Gram-Positive Infections in India: What Is the Way Forward? Interdisciplinary Perspectives on Infectious Diseases [Internet]. 2019 Apr 7;2019:1–8. Available from: http://dx.doi.org/10.1155/2019/7601847</p>	<p>Yes</p>	<p>Yes</p>
<p>267. Devanga Ragupathi NK, Muthuirulandi Sethuvel DP, Gajendran R, Anandan S, Walia K, Veeraraghavan B. Horizontal Transfer of Antimicrobial Resistance Determinants Among Enteric Pathogens Through Bacterial Conjugation. Curr Microbiol [Internet]. 2019 Apr 2;76(6):666–72. Available from: http://dx.doi.org/10.1007/s00284-019-01676-x</p>		<p>Yes</p>
<p>268. Shankar C, Karunasree S, Manesh A, Veeraraghavan B. First Report of Whole-Genome Sequence of Colistin-Resistant <i>Klebsiella quasipneumoniae</i> subsp. <i>similipneumoniae</i> Producing KPC-9 in India. Microbial Drug Resistance [Internet]. 2019 May;25(4):489–93. Available from: http://dx.doi.org/10.1089/mdr.2018.0116</p>	<p>Yes</p>	<p>Yes</p>
<p>269. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of <i>Burkholderia pseudomallei</i> isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558</p>	<p>Yes</p>	<p>Yes</p>
<p>270. Shankar C, Basu S, Lal B, Shanmugam S, Vasudevan K, Mathur P, et al. Aerobactin Seems To Be a Promising Marker Compared With Unstable RmpA2 for the</p>		

<p>Identification of Hypervirulent Carbapenem-Resistant <i>Klebsiella pneumoniae</i>: In Silico and In Vitro Evidence. <i>Front Cell Infect Microbiol</i> [Internet]. 2021 Sep 13;11. Available from: http://dx.doi.org/10.3389/fcimb.2021.709681</p>	Yes	
<p>271. Veeraraghavan B, Bakthavatchalam YD, Sahni RD. Orally Administered Amoxicillin/Clavulanate: Current Role in Outpatient Therapy. <i>Infect Dis Ther</i> [Internet]. 2020 Dec 11;10(1):15–25. Available from: http://dx.doi.org/10.1007/s40121-020-00374-7</p>	Yes	Yes
<p>272. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375</p>	Yes	Yes
<p>273. Shankar C, Veeraraghavan B, Nabarro LEB, Ravi R, Ragupathi NKD, Rupali P. Whole genome analysis of hypervirulent <i>Klebsiella pneumoniae</i> isolates from community and hospital acquired bloodstream infection. <i>BMC Microbiol</i> [Internet]. 2018 Jan 8;18(1). Available from: http://dx.doi.org/10.1186/s12866-017-1148-6</p>	Yes	Yes
<p>274. Madhumathi J, Sinha R, Veeraraghavan B, Walia K. Use of “Social Media” –an Option for Spreading Awareness in Infection Prevention. <i>Curr Treat Options Infect Dis</i> [Internet]. 2021 Jan 23;13(1):14–31. Available from: http://dx.doi.org/10.1007/s40506-020-00244-3</p>		
<p>275. Veeraraghavan B, Bakthavatchalam YD, Sahni RD. Oral Antibiotics in Clinical Development for Community-Acquired Urinary Tract Infections. <i>Infect Dis Ther</i> [Internet]. 2021 Aug 6;10(4):1815–35. Available from: http://dx.doi.org/10.1007/s40121-021-00509-4</p>	Yes	Yes
<p>276. Shankar C, Basu S, Lal B, Shanmugam S, Vasudevan K, Mathur P, et al. Aerobactin Seems To Be a Promising</p>		

<p>Marker Compared With Unstable RmpA2 for the Identification of Hypervirulent Carbapenem-Resistant <i>Klebsiella pneumoniae</i>: In Silico and In Vitro Evidence. <i>Front Cell Infect Microbiol</i> [Internet]. 2021 Sep 13;11. Available from: http://dx.doi.org/10.3389/fcimb.2021.709681</p>	Yes	
<p>277. Jacob JJ, John Fletcher G, Monisha Priya T, Veeraraghavan B, Mutreja A. Relevance of immune response and vaccination strategies of SARS-CoV-2 in the phase of viral red queen dynamics. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2021 Oct;39(4):417–22. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.08.001</p>	Yes	Yes
<p>278. Vijay S, Bansal N, Rao BK, Veeraraghavan B, Rodrigues C, Wattal C, et al. Secondary Infections in Hospitalized COVID-19 Patients: Indian Experience. <i>IDR</i> [Internet]. 2021 May;Volume 14:1893–903. Available from: http://dx.doi.org/10.2147/IDR.S299774</p>	Yes	Yes
<p>279. Madhuri V, Santhanam M, Rajagopal K, Sugumar LK, Balaji V. WISP3 mutational analysis in Indian patients diagnosed with progressive pseudorheumatoid dysplasia and report of a novel mutation at p.Y198*. <i>Bone & Joint Research</i> [Internet]. 2016 Jul;5(7):301–6. Available from: http://dx.doi.org/10.1302/2046-3758.57.2000520</p>	Yes	Yes
<p>280. Palwe S, Bakthavatchalam YD, Khobragadea K, Kharat AS, Walia K, Veeraraghavan B. In-Vitro Selection of Ceftazidime/Avibactam Resistance in OXA-48-Like-Expressing <i>Klebsiella pneumoniae</i>: In-Vitro and In-Vivo Fitness, Genetic Basis and Activities of β-Lactam Plus Novel β-Lactamase Inhibitor or β-Lactam Enhancer Combinations. <i>Antibiotics</i> [Internet]. 2021 Oct 29;10(11):1318. Available from: http://dx.doi.org/10.3390/antibiotics10111318</p>	Yes	Yes
<p>281. N. N, C. GPD, Chakraborty C, V. K, D. TK, V. B, et al.</p>		

		Mechanism of artemisinin resistance for malaria PfATP6 L263 mutations and discovering potential antimalarials: An integrated computational approach. Sci Rep [Internet]. 2016 Jul 29;6(1). Available from: http://dx.doi.org/10.1038/srep30106	Yes	Yes
		282. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing <i>Shigella flexneri</i> serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. Indian J Pathol Microbiol [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		283. Jacob JJ, John Fletcher G, Monisha Priya T, Veeraraghavan B, Mutreja A. Relevance of immune response and vaccination strategies of SARS-CoV-2 in the phase of viral red queen dynamics. Indian Journal of Medical Microbiology [Internet]. 2021 Oct;39(4):417–22. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.08.001	Yes	Yes
		284. Nakamura T, Cohen AL, Schwartz S, Mwenda JM, Weldegebriel G, Biey JNM, et al. The Global Landscape of Pediatric Bacterial Meningitis Data Reported to the World Health Organization–Coordinated Invasive Bacterial Vaccine-Preventable Disease Surveillance Network, 2014–2019. The Journal of Infectious Diseases [Internet]. 2021 Sep 1;224(Supplement_3):S161–73. Available from: http://dx.doi.org/10.1093/infdis/jiab217	Yes	
2	Joy Sarojini Michael	1. Mohapatra A, Sen I, Michael J, John G, Basu G, Asirvatham R, et al. Tuberculosis in a renal allograft recipient presenting with intussusception. Indian J Nephrol [Internet]. 2012;22(1):52. Available from: http://dx.doi.org/10.4103/0971-4065.83741	Yes	Yes
		2. Boddu D, Verghese VP, Michael JS, Chacko A, Jeyaseelan V. Utility of QuantiFERON®-TB Gold In-Tube Test Compared with Tuberculin Skin Test in Diagnosing Tuberculosis in Indian Children with Malnutrition. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):433–7. Available from: http://dx.doi.org/10.4103/ijmm.12.227	Yes	Yes

http://dx.doi.org/10.4103/ijmm.IJMM_19_227		
<p>3. Michael JS, Abraham OC, Mathai D, Mathews MS. Varied clinical manifestations of <i>Penicillium marneffe</i> in patients with human immunodeficiency virus: a report from south India. <i>Mycoses</i> [Internet]. 2005 Mar;48(2):120–1. Available from: http://dx.doi.org/10.1111/j.1439-0507.2004.01080.x</p>	Yes	Yes
<p>4. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. <i>Infect Control Hosp Epidemiol</i> [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	Yes	
<p>5. Rupali P, Palanikumar P, Shanthamurthy D, Peter JV, Kandasamy S, Zacchaeus NGP, et al. Impact of an antimicrobial stewardship intervention in India: Evaluation of post-prescription review and feedback as a method of promoting optimal antimicrobial use in the intensive care units of a tertiary-care hospital. <i>Infect Control Hosp Epidemiol</i> [Internet]. 2019 May;40(05):512–9. Available from: http://dx.doi.org/10.1017/ice.2019.29</p>	Yes	
<p>6. Ebenezer K, James EJG, Michael JS, Kang G, Verghese VP. Ventilator-associated <i>Acinetobacter baumannii</i> pneumonia. <i>Indian Pediatr</i> [Internet]. 2011 May 30;48(12):964–6. Available from: http://dx.doi.org/10.1007/s13312-011-0152-4</p>	Yes	Yes
<p>7. Michael JS, Sridharan G. A pilot study of seroprevalence of influenza virus type A in Vellore, south India. <i>Indian J Med Res</i>. 2002 May;115:173-5. PMID: 12362555.</p>	Yes	
<p>8. Iyampillai T, Michael JS, Mathai E, Mathews MS. Use of CHROMagar medium in the differentiation of <i>Candida</i> species: is it cost-effective in developing countries? <i>Annals of Tropical Medicine & Parasitology</i> [Internet]. 2004 Apr;98(3):279–82. Available from:</p>	Yes	

http://dx.doi.org/10.1179/000349804225003244		
<p>9. Christopher D, Jeyaseelan L, Michael J, Veeraraghavan B, Manipadam M, David T, et al. Burden of diabetes among patients with tuberculosis: 10-year experience from a tertiary care referral teaching hospital in South India. Lung India [Internet]. 2020;37(3):232. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_111_19</p>	Yes	Yes
<p>10. Mathuram AJ, Michael JS, Turaka VP, Jasmine S, Carey R, Ramya I. Mycobacterial blood culture as the only means of diagnosis of disseminated tuberculosis in advanced HIV infection. Trop Doct [Internet]. 2017 Dec 13;48(2):100–2. Available from: http://dx.doi.org/10.1177/0049475517747491</p>	Yes	Yes
<p>11. Chandy SJ, Michael JS, Veeraraghavan B, Abraham OC, Bachhav SS, Kshirsagar NA. ICMR programme on Antibiotic Stewardship, Prevention of Infection & Control (ASPIC). Indian J Med Res. 2014 Feb;139(2):226-30. PMID: 24718396; PMCID: PMC4001333.</p>	Yes	
<p>12. Balaji V, Daley P, Anand AA, Sudarsanam T, Michael JS, Sahni RD, et al. Risk Factors for MDR and XDR-TB in a Tertiary Referral Hospital in India. Lescano AG, editor. PLoS ONE [Internet]. 2010 Mar 4;5(3):e9527. Available from: http://dx.doi.org/10.1371/journal.pone.0009527</p>	Yes	
<p>13. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>14. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>15. Michael JS, Sridharan G. A pilot study of seroprevalence of influenza virus type A in Vellore, south India. Indian J Med</p>	Yes	

Res. 2002 May;115:173-5. PMID: 12362555.		
16. Iyampillai T, Michael JS, Mathai E, Mathews MS. Use of CHROMagar medium in the differentiation of <i>Candida</i> species: is it cost-effective in developing countries? <i>Annals of Tropical Medicine & Parasitology</i> [Internet]. 2004 Apr;98(3):279–82. Available from: http://dx.doi.org/10.1179/000349804225003244	Yes	
17. Varghese GM, Pise G, Michael SJ, Jacob M, George R. Disseminated <i>Penicillium marneffe</i> infection in a human immunodeficiency virus-infected individual. <i>J Postgrad Med.</i> 2004 Jul-Sep;50(3):235-6. PMID: 15377817.	Yes	Yes
18. Wareham D, Michael J, Das S. Advances in bacterial specific imaging. <i>Braz arch biol technol</i> [Internet]. 2005 Oct;48(spe2):145–52. Available from: http://dx.doi.org/10.1590/S1516-89132005000700021		Yes
19. Paul N, Mathai E, Abraham OC, Michael JS, Mathai D. Factors associated with candiduria and related mortality. <i>Journal of Infection</i> [Internet]. 2007 Nov;55(5):450–5. Available from: http://dx.doi.org/10.1016/j.jinf.2007.06.010	Yes	Yes
20. TY - JOUR AU - Perumalla, Susmitha AU - D. R., Naveen Kumar AU - Neeravi, Ayyanraj AU - Anandan, Shalini AU - Michael, Joy AU - Veeraraghavan, Balaji PY - 2019/04/13 SP - T1 - Molecular characterisation of <i>Stenotrophomonas maltophilia</i> in nosocomial infections: Challenges and way forward JO - Journal of Clinical and Diagnostic Research ER -	Yes	
21. Michael R, Michael J, Mathews M, Rupa V. UNUSUAL PRESENTATION OF ENTOMOPHTHORIOMYCOSIS. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Apr;27(2):156–8. Available from: http://dx.doi.org/10.4103/0255-0857.49432	Yes	Yes
22. Daley P, Michael JS, S K, Latha A, Mathai D, John KR, et al. A Pilot Study of Short-Duration Sputum Pretreatment		

<p>Procedures for Optimizing Smear Microscopy for Tuberculosis. Goletti D, editor. PLoS ONE [Internet]. 2009 May 20;4(5):e5626. Available from: http://dx.doi.org/10.1371/journal.pone.0005626</p>	Yes	Yes
<p>23. Daley P, Michael JS, Hmar P, Latha A, Chordia P, Mathai D, John KR, Pai M. Blinded evaluation of commercial urinary lipoarabinomannan for active tuberculosis: a pilot study. <i>Int J Tuberc Lung Dis</i>. 2009 Aug;13(8):989-95. PMID: 19723379; PMCID: PMC2951988.</p>	Yes	Yes
<p>24. David VG, Korula A, Choudhrie L, Michael JS, Jacob S, Jacob CK, et al. Cryptococcal granulomatous interstitial nephritis and dissemination in a patient with untreated lupus nephritis. <i>Nephrology Dialysis Transplantation</i> [Internet]. 2009 Jun 13;24(10):3243–5. Available from: http://dx.doi.org/10.1093/ndt/gfp293</p>	Yes	
<p>25. Michael JS, Daley P, Kalaiselvan S, Latha A, Vijayakumar J, Mathai D, John KR, Pai M. Diagnostic accuracy of the microscopic observation drug susceptibility assay: a pilot study from India. <i>Int J Tuberc Lung Dis</i>. 2010 Apr;14(4):482-8. PMID: 20202307; PMCID: PMC2951990.</p>	Yes	Yes
<p>26. Christopher DJ, Daley P, Armstrong L, James P, Gupta R, Premkumar B, et al. Tuberculosis Infection among Young Nursing Trainees in South India. Goletti D, editor. PLoS ONE [Internet]. 2010 Apr 29;5(4):e10408. Available from: http://dx.doi.org/10.1371/journal.pone.0010408</p>	Yes	Yes
<p>27. Christopher DJ, Daley P, Armstrong L, James P, Gupta R, Premkumar B, et al. Tuberculosis Infection among Young Nursing Trainees in South India. Goletti D, editor. PLoS ONE [Internet]. 2010 Apr 29;5(4):e10408. Available from: http://dx.doi.org/10.1371/journal.pone.0010408</p>	Yes	Yes
<p>28. Boehme CC, Nicol MP, Nabeta P, Michael JS, Gotuzzo E, Tahirli R, et al. Feasibility, diagnostic accuracy, and effectiveness of decentralised use of the Xpert MTB/RIF test for diagnosis of tuberculosis and multidrug resistance: a</p>	Yes	Yes

<p>multicentre implementation study. <i>The Lancet</i> [Internet]. 2011 Apr;377(9776):1495–505. Available from: http://dx.doi.org/10.1016/S0140-6736(11)60438-8</p>		
<p>29. Michael RC, Michael JS. Tuberculosis in Otorhinolaryngology: Clinical Presentation and Diagnostic Challenges. <i>International Journal of Otolaryngology</i> [Internet]. 2011;2011:1–4. Available from: http://dx.doi.org/10.1155/2011/686894</p>	Yes	
<p>30. Lazarus R, Kalaiselvan S, John K, Michael J. Evaluation of the microscopic observational drug susceptibility assay for rapid and efficient diagnosis of multi-drug resistant tuberculosis. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2012 Jan;30(1):64–8. Available from: http://dx.doi.org/10.4103/0255-0857.93039</p>	Yes	Yes
<p>31. Michael JS, John TJ. Extensively drug-resistant tuberculosis in India: a review. <i>Indian J Med Res.</i> 2012 Oct;136(4):599-604. PMID: 23168700; PMCID: PMC3516027.</p>	Yes	
<p>32. Pattnaik S, John KR, Shalini E, Michael JS. Agreement between skin testing and QuantiFERON-TB Gold In-Tube assay (QFT-TB) in detecting latent tuberculosis infection among household contacts in India. <i>Indian J Tuberc.</i> 2012 Oct;59(4):214-8. PMID: 23342541.</p>	Yes	
<p>33. John TJ, Michael JS, Yadav SP, Chinnabhandar V. Correspondence. <i>Indian Pediatr</i> [Internet]. 2012 Apr;49(4):335–6. Available from: http://dx.doi.org/10.1007/s13312-012-0030-8</p>	Yes	Yes
<p>34. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447</p>	Yes	Yes
<p>35. Christopher DJ, Schumacher SG, Michael JS, Luo R, ...</p>		

<p>Balamugesh I, Duraikannan P, et al. Performance of Xpert MTB/RIF on pleural tissue for the diagnosis of pleural tuberculosis: Table 1–. Eur Respir J [Internet]. 2013 Jul 30;42(5):1427–9. Available from: http://dx.doi.org/10.1183/09031936.00103213</p>	<p>Yes</p>	
<p>36. Zwerling A, Pai M, Michael JS, Christopher DJ. Serial testing using interferon- release assays in nursing students in India. European Respiratory Journal [Internet]. 2014 Apr 2;44(1):257–60. Available from: http://dx.doi.org/10.1183/09031936.00011914</p>	<p>Yes</p>	
<p>37. Selvin SST, Korah SMG, Michael JS, Raj PM, Jacob P. Series of Five Cases of Papulaspora equi Keratomycosis. Cornea [Internet]. 2014 Jun;33(6):640–3. Available from: http://dx.doi.org/10.1097/ICO.0000000000000108</p>	<p>Yes</p>	
<p>38. John TJ, Michael JS. The term "partial extensively drug resistance" in tuberculosis is superfluous. Indian Pediatr. 2012 Apr;49(4):335. doi: 10.1007/s13312-012-0030-8. PMID: 22565085.</p>	<p>Yes</p>	<p>Yes</p>
<p>39. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. Indian Journal of Tuberculosis [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012</p>	<p>Yes</p>	
<p>40. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. Asian J Pharm Clin Res [Internet]. 2018 Oct 7;11(10):330. Available from: http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893</p>	<p>Yes</p>	
<p>41. Suzana S, Ninan MM, Gowri M, Venkatesh K, Rupali P, Michael JS. Xpert MTB/Rif for the diagnosis of extrapulmonary tuberculosis--an experience from a tertiary care centre in South India. Trop Med Int Health. 2016</p>	<p>Yes</p>	

<p>care centre in South India. Trop Med Int Health. 2016 Mar;21(3):385-92. doi: 10.1111/tmi.12655. Epub 2016 Jan 19. PMID: 26671654.</p>		
<p>42. Arockiaraj J, Balaji GS, Cherian VM, T.S. J, Thomas BP, Michael JS, et al. Drug resistant Skeletal Tuberculosis in a tertiary care centre in South India. Journal of Clinical Orthopaedics and Trauma [Internet]. 2018 Mar;9:S44–8. Available from: http://dx.doi.org/10.1016/j.jcot.2017.12.009</p>	<p>Yes</p>	<p>Yes</p>
<p>43. Veeraraghavan B, Sethuvel DM, Perumalla S, Anandan S, Michael J, Ragupathi ND, et al. Antimicrobial resistance, virulence & plasmid profiles among clinical isolates of Shigella serogroups. Indian J Med Res [Internet]. 2019;149(2):247. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2077_17</p>	<p>Yes</p>	
<p>44. Korula A, Abraham A, Abubacker FN, Viswabandya A, Lakshmi KM, Abraham OC, Rupali P, Varghese GM, Michael JS, Srivastava A, Mathews V, George B. Invasive fungal infection following chemotherapy for acute myeloid leukaemia-Experience from a developing country. Mycoses. 2017 Oct;60(10):686-691. doi: 10.1111/myc.12646. Epub 2017 Jul 23. PMID: 28736936.</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Alland D, Michael JS, Denkinger CM, Cirillo DM. Molecular Diagnosis of Rifampin-Monoresistant Tuberculosis in Indian Patients: Problems with a Discordance Analysis. Doern GV, editor. J Clin Microbiol [Internet]. 2014 Aug 20;52(9):3503–3503. Available from: http://dx.doi.org/10.1128/JCM.01607-14</p>	<p>Yes</p>	
<p>46. Hooda A, Pati PK, John B, George PV, Michael JS. Disseminated Mycobacterium chelonae infection causing pacemaker lead endocarditis in an immunocompetent host. Case Reports [Internet]. 2014 Dec 22;2014(dec22 1):bcr2014206042–bcr2014206042. Available from: http://dx.doi.org/10.1136/bcr-2014-206042</p>	<p>Yes</p>	<p>Yes</p>
<p>47. Christopher D, Vyas S, Thangakunam B, Gupta B, Michael</p>		

47. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467	Yes	Yes
48. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467	Yes	Yes
49. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467	Yes	Yes
50. Maji A, Misra R, Kumar Mondal A, Kumar D, Bajaj D, Singhal A, et al. Expression profiling of lymph nodes in tuberculosis patients reveal inflammatory milieu at site of infection. Sci Rep [Internet]. 2015 Oct 15;5(1). Available from: http://dx.doi.org/10.1038/srep15214	Yes	Yes
51. Bera C, Michael JS, Burad D, Shirly SB, Gibikote S, Ramakrishna B, et al. Tissue Xpert™ MTB/Rif assay is of limited use in diagnosing peritoneal tuberculosis in patients with exudative ascites. Indian J Gastroenterol [Internet]. 2015 Sep;34(5):395–8. Available from: http://dx.doi.org/10.1007/s12664-015-0599-7	Yes	Yes
52. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431	Yes	
53. John D. Concurrent Infections of Conidiobolus Coronatus with Disseminated Tuberculosis Presenting as Bilateral Orbital Cellulitis. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16790.7535	Yes	
54. Suzana S, Shanmugam S, Uma Devi KR, Swarna Latha PN, Michael JS. Spoligootyping of Mycobacterium		

<p>tuberculosis isolates at a tertiary care hospital in India. Trop Med Int Health [Internet]. 2017 May 4;22(6):703–7. Available from: http://dx.doi.org/10.1111/tmi.12875</p>	Yes	
<p>55. Arockiaraj J, Michael JS, Amritanand R, David KS, Krishnan V. The role of Xpert MTB/RIF assay in the diagnosis of tubercular spondylodiscitis. Eur Spine J [Internet]. 2017 Apr 8;26(12):3162–9. Available from: http://dx.doi.org/10.1007/s00586-017-5076-9</p>	Yes	Yes
<p>56. Shankar C, Kumar M, Baskaran A, Paul MM, Ponmudi N, Santhanam S, et al. Molecular Characterisation for Clonality and Transmission Dynamics of an Outbreak of Klebsiella pneumoniae amongst Neonates in a Tertiary Care Centre in South India. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):54–60. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_426</p>	Yes	Yes
<p>57. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18</p>	Yes	Yes
<p>58. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. Indian J Urol [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18</p>	Yes	
<p>59. Suzana S, Shanmugam S, Latha P.N. S, Michael JS. Molecular genotyping to differentiate endogenous reactivation and exogenous reinfection of recurrent tuberculosis. Journal of Clinical Tuberculosis and Other Mycobacterial Diseases [Internet]. 2018 Dec;13:17–21. Available from: http://dx.doi.org/10.1016/j.jctube.2018.10.001</p>	Yes	Yes
<p>60. Wareham DW, Michael JS, Warwick S, Whitlock P, Wood A, Das SS. The dangers of dog bites. Journal of Clinical Pathology [Internet]. 2006 May 26;60(3):328–9. Available</p>	Yes	Yes

from: http://dx.doi.org/10.1136/jcp.2006.037671		
61. Sethuvel DPM, Anandan S, Michael JS, Murugan D, Neeravi A, Verghese VP, Walia K, Veeraraghavan B. Virulence gene profiles of Shigella species isolated from stool specimens in India: its association with clinical manifestation and antimicrobial resistance. Pathog Glob Health. 2019 Jun;113(4):173-179. doi: 10.1080/20477724.2019.1632062. Epub 2019 Jun 21. PMID: 31221039; PMCID: PMC6758641.	Yes	
62. Arockiaraj J, Karthik R, Michael JS, Amritanand R, David KS, Krishnan V, Sundararaj GD. 'Need of the Hour': Early Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a "High Multidrug Resistant Tuberculosis Burden" Country. Asian Spine J. 2019 Apr;13(2):265-271. doi: 10.31616/asj.2018.0073. Epub 2019 Jan 24. PMID: 30669824; PMCID: PMC6454281.	Yes	Yes
63. Govindaswamy A, Sakthi D, Pai R, Jeyaseelan L, Michael JS. Pyrosequencing: a rapid and effective sequencing method to diagnose drug-resistant tuberculosis. Journal of Medical Microbiology [Internet]. 2018 Sep 1;67(9):1212–6. Available from: http://dx.doi.org/10.1099/jmm.0.000669	Yes	
64. Ninan MM, Rupali P, James P, Michael JS. Robustness of the Line Probe Assay for the Rapid Diagnosis and Characterization of Mutations in Extensively Drug-Resistant Tuberculosis. Microbial Drug Resistance [Internet]. 2019 Jul;25(6):799–804. Available from: http://dx.doi.org/10.1089/mdr.2018.0268	Yes	Yes
65. Manesh A, Rupali P, Sullivan MO, Mohanraj P, Rupa V, George B, et al. Mucormycosis—A clinicoepidemiological review of cases over 10 years. Mycoses [Internet]. 2019 Feb 19;62(4):391–8. Available from: http://dx.doi.org/10.1111/myc.12897	Yes	Yes
66. Arockiaraj J, Karthik R, Michael JS, Amritanand R, David KS, Krishnan V, et al. 'Need of the Hour': Early Diagnosis and Management of Multidrug Resistant		

<p>Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a “High Multidrug Resistant Tuberculosis Burden” Country. Asian Spine J [Internet]. 2019 Apr 30;13(2):265–71. Available from: http://dx.doi.org/10.31616/asj.2018.0073</p>	Yes	Yes
<p>67. Sheeba F, Thamburaj R, Michael JS, Maqlin P, Mammen JJ. Segmentation of sputum smear images for detection of tuberculosis bacilli. BMC Infect Dis [Internet]. 2012 May 4;12(S1). Available from: http://dx.doi.org/10.1186/1471-2334-12-S1-O14</p>	Yes	Yes
<p>68. Michael JS, Lalitha MK, Cherian T, Thomas K, Mathai D, Abraham OC, Brahmadathan.K.N. Evaluation of polymerase chain reaction for rapid diagnosis of tuberculous meningitis. Indian J Tuberc. 2002; 49: 133-137</p>	Yes	
<p>69. Michael JS, Abraham OC, Mathai D, Mathews MS. Varied clinical manifestations of <i>Penicillium marneffe</i> in patients with human immunodeficiency virus: a report from south India. Mycoses [Internet]. 2005 Mar;48(2):120–1. Available from: http://dx.doi.org/10.1111/j.1439-0507.2004.01080.x</p>	Yes	Yes
<p>70. J S Michael, D Wareham, A. El-Karim, S.Warwick, Michael R Millar, S S Das. Evaluation of 16SrDNA PCR and sequencing for the diagnosis of infective endocarditis. June 2007. Clinical Research in Cardiology 96(6):411-412</p>	Yes	Yes
<p>71. Michael J, Ashbee R, Mathews M, Michael R. Mycological profile of fungal sinusitis: An audit of specimens over a 7-year period in a tertiary care hospital in Tamil Nadu. Indian J Pathol Microbiol [Internet]. 2008;51(4):493. Available from: http://dx.doi.org/10.4103/0377-4929.43738</p>	Yes	Yes
<p>72. Ninan MM, Gowri M, Christopher DJ, Rupali P, Michael JS. The diagnostic utility of line probe assays for multidrug-resistant tuberculosis. Pathogens and Global Health [Internet]. 2016 Jul 3;110(4–5):194–9. Available from: http://dx.doi.org/10.1080/20477724.2016.1214350</p>	Yes	
<p>73. Turako V, Nair R, Sebastian T, Kannengai R, Michael J</p>		

<p>73. Turaka V, Nair R, Sebastian T, Kannangai R, Michael J, Varghese G. Risk factors for active tuberculosis in human immunodeficiency virus-infected individuals. <i>CHRISMED J Health Res</i> [Internet]. 2019;6(3):167. Available from: http://dx.doi.org/10.4103/cjhr.cjhr_91_18</p>		
<p>74. Turaka V, Nair R, Sebastian T, Kannangai R, Michael J, Varghese G. Risk factors for active tuberculosis in human immunodeficiency virus-infected individuals. <i>CHRISMED J Health Res</i> [Internet]. 2019;6(3):167. Available from: http://dx.doi.org/10.4103/cjhr.cjhr_91_18</p>	Yes	Yes
<p>75. Vassall A, van Kampen S, Sohn H, Michael JS, John KR, den Boon S, et al. Rapid Diagnosis of Tuberculosis with the Xpert MTB/RIF Assay in High Burden Countries: A Cost-Effectiveness Analysis. Wilson D, editor. <i>PLoS Med</i> [Internet]. 2011 Nov 8;8(11):e1001120. Available from: http://dx.doi.org/10.1371/journal.pmed.1001120</p>	Yes	Yes
<p>76. Patel A, Kaur H, Xess I, Michael JS, Savio J, Rudramurthy S, et al. A multicentre observational study on the epidemiology, risk factors, management and outcomes of mucormycosis in India. <i>Clinical Microbiology and Infection</i> [Internet]. 2020 Jul;26(7):944.e9-944.e15. Available from: http://dx.doi.org/10.1016/j.cmi.2019.11.021</p>	Yes	
<p>77. Duffy SC, Srinivasan S, Schilling MA, Stuber T, Danchuk SN, Michael JS, et al. Reconsidering <i>Mycobacterium bovis</i> as a proxy for zoonotic tuberculosis: a molecular epidemiological surveillance study. <i>The Lancet Microbe</i> [Internet]. 2020 Jun;1(2):e66–73. Available from: http://dx.doi.org/10.1016/S2666-5247(20)30038-0</p>	Yes	
<p>78. Thampy A, Ninan MM, Michael JS, James P, Rupali P. Clinical implications of high-risk mutations in drug resistant tuberculosis (DR-TB): An observational cohort study. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2021 Oct;39(4):534–6. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.05.020</p>	Yes	Yes
<p>79. Gnanadurai R, Ninan MM, Arul AO, Sam AS, James P.</p>		

<p>Gupta R, et al. Challenges in the management of slowly growing non-tuberculous mycobacteria causing pulmonary disease: Perspectives from a high burden country. Indian Journal of Medical Microbiology [Internet]. 2021 Oct;39(4):446–50. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.07.005</p>	<p>Yes</p>	<p>Yes</p>
<p>80. Boehme CC, Nicol MP, Nabeta P, Michael JS, Gotuzzo E, Tahirli R, et al. Feasibility, diagnostic accuracy, and effectiveness of decentralised use of the Xpert MTB/RIF test for diagnosis of tuberculosis and multidrug resistance: a multicentre implementation study. The Lancet [Internet]. 2011 Apr;377(9776):1495–505. Available from: http://dx.doi.org/10.1016/S0140-6736(11)60438-8</p>	<p>Yes</p>	<p>Yes</p>
<p>81. Parsons SDC. Mycobacterium orygis: a zoonosis, zoonoanthroposis, or both? The Lancet Microbe [Internet]. 2020 Oct;1(6):e240. Available from: http://dx.doi.org/10.1016/S2666-5247(20)30142-7</p>	<p>Yes</p>	
<p>82. Thomas A, Sebastian A, George R, Thomas DS, Rebekah G, Rupali P, et al. Abdominal Tuberculosis Mimicking Ovarian Cancer: A Diagnostic Dilemma. J Obstet Gynecol India [Internet]. 2020 May 9;70(4):304–9. Available from: http://dx.doi.org/10.1007/s13224-020-01322-8</p>	<p>Yes</p>	<p>Yes</p>
<p>83. Rufai SB, McIntosh F, Poojary I, Chothe S, Sebastian A, Albert I, Praul C, Venkatesan M, Mahata G, Maity H, Dandapat P, Michael JS, Katani R, Kapur V, Behr MA. Complete Genome Sequence of Mycobacterium orygis Strain 51145. Microbiol Resour Announc. 2021 Jan 7;10(1):e01279-20. doi: 10.1128/MRA.01279-20. PMID: 33414309; PMCID: PMC8407732.</p>	<p>Yes</p>	
<p>84. Sam AS, Ninan MM, Ranjani R, Devanga Raghupathi NK, Balaji V, Michael JS. Nontuberculous mycobacteria – clinical and laboratory diagnosis: experiences from a TB endemic country. Future Science OA [Internet]. 2020 Jul 30;FSO612. Available from: http://dx.doi.org/10.2144/fsoa-2020-0023</p>	<p>Yes</p>	<p>Yes</p>

<p>85. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. <i>Mycoses</i> [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294</p>	Yes	Yes
<p>86. Kekre N, Samuel B, Michael J, Chandrasingh J, Kumar S, Devasia A. Efficacy and role of Xpert® Mycobacterium tuberculosis/rifampicin assay in urinary tuberculosis. <i>Indian J Urol</i> [Internet]. 2018;34(4):268. Available from: http://dx.doi.org/10.4103/iju.IJU_189_18</p>	Yes	Yes
<p>87. T. S. S, Ninan MM, Premanand A, Chacko A, Sahni RD, Michael JS. <i>Candida utilis</i>: a rare cause of septicemia in children. <i>Access Microbiology</i> [Internet]. 2021 Oct 11;3(10). Available from: http://dx.doi.org/10.1099/acmi.0.000281</p>	Yes	
<p>88. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447</p>	Yes	Yes
<p>89. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis— a case series. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4</p>	Yes	Yes
<p>90. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis— a case series. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4</p>	Yes	Yes
<p>91. Duffy SC, Venkatesan M, Chothe S, Poojary I, Verghese VP, Kanur V, Bohr MA, Michael JS. Development of a Multiplex</p>		

		Rapur V, Demir MA, Michael JS. Development of a Multiplex Real-Time PCR Assay for Mycobacterium bovis BCG and Validation in a Clinical Laboratory. Microbiol Spectr. 2021 Oct 31;9(2):e0109821. doi: 10.1128/Spectrum.01098-21. Epub 2021 Sep 8. PMID: 34494864; PMCID: PMC8557883.	Yes	
3	John Antony Jude Prakash	1. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. Clinical Kidney Journal [Internet]. 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		2. Astrup E, Janardhanan J, Otterdal K, Ueland T, Prakash JAJ, Lekva T, et al. Cytokine Network in Scrub Typhus: High Levels of Interleukin-8 Are Associated with Disease Severity and Mortality. Walker DH, editor. PLoS Negl Trop Dis [Internet]. 2014 Feb 6;8(2):e2648. Available from: http://dx.doi.org/10.1371/journal.pntd.0002648	Yes	Yes
		3. Boorugu H, Chrispal A, Gopinath K, Chandy S, Prakash JJ, Abraham AM, et al. Central nervous system involvement in scrub typhus. Trop Doct [Internet]. 2013 Nov 12;44(1):36–7. Available from: http://dx.doi.org/10.1177/0049475513512646	Yes	Yes
		4. Chrispal A, Boorugu H, Gopinath KG, Prakash JAJ, Chandy S, Abraham OC, et al. Scrub typhus: an unrecognized threat in South India – clinical profile and predictors of mortality. Trop Doct [Internet]. 2010 Apr 1;40(3):129–33. Available from: http://dx.doi.org/10.1258/td.2010.090452	Yes	Yes
		5. Gopinath KG, Chrispal A, Boorugu H, Chandy S, Prakash JJ, Abraham AM, et al. Clinico-epidemiological profile of seven adults with spotted fever from a tertiary care hospital in South India. Trop Doct [Internet]. 2013 Dec 11;44(2):89–91. Available from: http://dx.doi.org/10.1177/0049475513515478	Yes	Yes
		6. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic		

<p>confirmation and genotyping of <i>Orientia tsutsugamushi</i>. <i>Diagnostic Microbiology and Infectious Disease</i> [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030</p>	Yes	
<p>7. Hariharan TD, Chandy VJ, George J, Mathew AJ, Premnath J, Pragasam AK, et al. Microbiological Profile and Outcomes of Two-Stage Revision Hip Arthroplasty. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2019 Jan;37(1):67–71. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_25</p>	Yes	Yes
<p>8. Kannangai R, Kandathil AJ, Ebenezer DL, Mathai E, Prakash AJ, Abraham OC, et al. Usefulness of Alternate Prognostic Serum and Plasma Markers for Antiretroviral Therapy for Human Immunodeficiency Virus Type 1 Infection. <i>Clin Vaccine Immunol</i> [Internet]. 2008 Jan;15(1):154–8. Available from: http://dx.doi.org/10.1128/CVI.00193-07</p>	Yes	
<p>9. Otterdal K, Janardhanan J, Astrup E, Ueland T, Prakash JAJ, Lekva T, et al. Increased endothelial and macrophage markers are associated with disease severity and mortality in scrub typhus. <i>Journal of Infection</i> [Internet]. 2014 Nov;69(5):462–9. Available from: http://dx.doi.org/10.1016/j.jinf.2014.06.018</p>	Yes	Yes
<p>10. Prakash JAJ, Abraham OC, Mathai E. Evaluation of tests for serological diagnosis of scrub typhus. <i>Trop Doct</i> [Internet]. 2006 Oct 1;36(4):212–3. Available from: http://dx.doi.org/10.1258/004947506778604715</p>	Yes	Yes
<p>11. Varghese GM, Janardhanan J, Trowbridge P, Peter JV, Prakash JAJ, Sathyendra S, et al. Scrub typhus in South India: clinical and laboratory manifestations, genetic variability, and outcome. <i>International Journal of Infectious Diseases</i> [Internet]. 2013 Nov;17(11):e981–7. Available from: http://dx.doi.org/10.1016/j.ijid.2013.05.017</p>	Yes	
<p>12. Devamani CS, Prakash JAJ, Alexander N, Suzuki M, Schmidt W-P. Hospitalisations and outpatient visits for undifferentiated fever attributable to scrub typhus in rural</p>		

<p>and differentiated level attributable to scrub typhus in rural South India: Retrospective cohort and nested case-control study. Poonawala H, editor. PLoS Negl Trop Dis [Internet]. 2019 Feb 25;13(2):e0007160. Available from: http://dx.doi.org/10.1371/journal.pntd.0007160</p>	Yes	Yes
<p>13. Veeraraghavan B, Jesudason MR, Jude Prakasah JA, Anandan S, Sahni RD, Pragasam AK, et al. Antimicrobial Susceptibility Profiles of Gram-Negative Bacteria Causing Infections Collected Across India during 2014–2016: Study for Monitoring Antimicrobial Resistance Trend Report. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):32–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_415</p>	Yes	Yes
<p>14. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	Yes	Yes
<p>15. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	Yes	Yes
<p>16. Rose W, Ghosh U, Punnen A, Sarkar R, Prakash JJA, Verghese VP. Comparison of Scrub Typhus With and Without Meningitis. Indian J Pediatr [Internet]. 2017 Jul 4;84(11):833–7. Available from: http://dx.doi.org/10.1007/s12098-017-2403-4</p>	Yes	Yes
<p>17. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. TORJ [Internet]. 2017 Feb 28;11(1):23–9. Available from: http://dx.doi.org/10.2174/1874312901711010023</p>	Yes	Yes

<p>18. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Prakash JAJ, Sohan Lal T, Rosemol V, Verghese VP, Pulimood SA, Reller M, et al. Molecular detection and analysis of spotted fever group Rickettsia in patients with fever and rash at a tertiary care centre in Tamil Nadu, India. Pathogens and Global Health [Internet]. 2012 Mar;106(1):40–5. Available from: http://dx.doi.org/10.1179/2047773212Y.0000000001</p>	<p>Yes</p>	
<p>20. Prakash JJ, Sengupta M, Prabhakar AP, Satyendra S, Thambu D, Abraham O, et al. Utility of loop-mediated isothermal amplification assay, polymerase chain reaction, and elisa for diagnosis of leptospirosis in South Indian patients. J Global Infect Dis [Internet]. 2017;9(1):3. Available from: http://dx.doi.org/10.4103/0974-777X.192967</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Koshy M, Mathew J, Alex R, Jude J, Ralph R, Sudarsanam T, et al. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. J Vector Borne Dis [Internet]. 2018;55(1):52. Available from: http://dx.doi.org/10.4103/0972-9062.234627</p>	<p>Yes</p>	
<p>22. Mani SSR, Gunasekaran K, Iyyadurai R, Prakash JAJ, Veeraraghavan B, Mishra AK, et al. Clinical Spectrum, Susceptibility Profile, Treatment and Outcome of Culture-Confirmed Brucellosis from South India. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):289–92. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_236</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Thomas K, Mukkai Kesavan L, Veeraraghavan B, Jasmine S, Jude J, Shubankar M, et al. Invasive pneumococcal disease associated with high case fatality in India. Journal of Clinical Epidemiology [Internet]. 2013 Jan;66(1):36–43. Available from: http://dx.doi.org/10.1016/j.iclin.2012.04.006</p>	<p>Yes</p>	

<p>24. Mittal M, Bondre V, Murhekar M, Deval H, Rose W, Verghese VP, et al. Acute Encephalitis Syndrome in Gorakhpur, Uttar Pradesh, 2016. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2018 Nov;37(11):1101–6. Available from: http://dx.doi.org/10.1097/INF.0000000000002099</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Ranjan J, Prakash JAJ. Scrub typhus re-emergence in India: Contributing factors and way forward. <i>Medical Hypotheses</i> [Internet]. 2018 Jun;115:61–4. Available from: http://dx.doi.org/10.1016/j.mehy.2018.03.019</p>	<p>Yes</p>	
<p>26. Prakash JAJ. Scrub typhus: risks, diagnostic issues, and management challenges. <i>RRTM</i> [Internet]. 2017 Aug;Volume 8:73–83. Available from: http://dx.doi.org/10.2147/RRTM.S105602</p>	<p>Yes</p>	
<p>27. Murhekar MV, Mittal M, Prakash JAJ, Pillai VM, Mittal M, Girish Kumar CP, et al. Acute encephalitis syndrome in Gorakhpur, Uttar Pradesh, India – Role of scrub typhus. <i>Journal of Infection</i> [Internet]. 2016 Dec;73(6):623–6. Available from: http://dx.doi.org/10.1016/j.jinf.2016.08.014</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Sengupta M. Scrub Typhus Seroprevalence in Healthy Indian Population. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/14708.6623</p>	<p>Yes</p>	
<p>29. Peter JV, Sudarsan TI, Prakash JAJ, Varghese GM. Severe scrub typhus infection: Clinical features, diagnostic challenges and management. <i>WJCCM</i> [Internet]. 2015;4(3):244. Available from: http://dx.doi.org/10.5492/wjccm.v4.i3.244</p>	<p>Yes</p>	
<p>30. Peter J, Pichamuthu K, Prakash JA, Varghese G, Chrispal A, Griffith M. Anti-nuclear antibody expression in severe scrub typhus infection: preliminary observations. <i>J Global Infect Dis</i> [Internet]. 2014;6(4):195. Available from: http://dx.doi.org/10.4103/0974-777X.145260</p>	<p>Yes</p>	<p>Yes</p>
<p>31. McGready R, Prakash JAJ, Benjamin SJ, Watthanaworawit</p>		

<p>W, Anantatat T, Tanganuchitcharnchai A, et al. Pregnancy Outcome in Relation to Treatment of Murine Typhus and Scrub Typhus Infection: A Fever Cohort and a Case Series Analysis. Vinetz JM, editor. PLoS Negl Trop Dis [Internet]. 2014 Nov 20;8(11):e3327. Available from: http://dx.doi.org/10.1371/journal.pntd.0003327</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Jena S, Mathew A, Sanjith A, Ajith S, Nair B, Prakash J. Cerebral venous sinus thrombosis presentation in severe scrub typhus infection: A rare entity. Neurol India [Internet]. 2014;62(3):301. Available from: http://dx.doi.org/10.4103/0028-3886.136991</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Pichamuthu K, Peter JV, Karthik G, Ramakrishna K, Prakash JAJ, Varghese GM, et al. Profile of organ dysfunction and predictors of mortality in severe scrub typhus infection requiring intensive care admission. Indian Journal of Critical Care Medicine [Internet]. 2014;18(8):497–502. Available from: http://dx.doi.org/10.4103/0972-5229.138145</p>	<p>Yes</p>	
<p>34. Sengupta M, Benjamin S, Prakash JA. Scrub typhus continues to be a threat in pregnancy. International Journal of Gynecology & Obstetrics [Internet]. 2014 Jul 25;127(2):212–212. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.06.014</p>	<p>Yes</p>	
<p>35. Chacko B, Peter JV, Karthik G, Ramakrishna K, Griffith MF, Prakash JAJ, et al. Elevated procalcitonin is associated with increased mortality in patients with scrub typhus infection needing intensive care admission. Indian Journal of Critical Care Medicine [Internet]. 2013;17(3):174–7. Available from: http://dx.doi.org/10.4103/0972-5229.117063</p>	<p>Yes</p>	
<p>36. Prakash J, Kavitha M, Mathai E. Nested polymerase chain reaction on blood clots for gene encoding 56 kDa antigen and serology for the diagnosis of scrub typhus. Indian Journal of Medical Microbiology [Internet]. 2011 Jan;29(1):47–50. Available from: http://dx.doi.org/10.4103/0255-0857.76524</p>	<p>Yes</p>	<p>Yes</p>

<p>37. Basu G, Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, et al. Acute kidney injury in tropical acute febrile illness in a tertiary care centre--RIFLE criteria validation. <i>Nephrology Dialysis Transplantation</i> [Internet]. 2010 Aug 11;26(2):524–31. Available from: http://dx.doi.org/10.1093/ndt/gfq477</p>	<p>Yes</p>	
<p>38. Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. <i>Trop Doct</i> [Internet]. 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132</p>	<p>Yes</p>	<p>Yes</p>
<p>39. Boorugu H, Dinaker M, Roy ND, Jude JA. Reporting a case of scrub typhus from Andhra Pradesh. <i>J Assoc Physicians India</i>. 2010 Aug;58:520. PMID: 21189708.</p>	<p>Yes</p>	
<p>40. Prakash JAJ, Reller ME, Barat N, Dumler JS. Assessment of a quantitative multiplex 5' nuclease real-time PCR for spotted fever and typhus group rickettsioses and <i>Orientia tsutsugamushi</i>. <i>Clinical Microbiology and Infection</i> [Internet]. 2009 Dec;15:292–3. Available from: http://dx.doi.org/10.1111/j.1469-0691.2008.02242.x</p>	<p>Yes</p>	
<p>41. Rolain J-M, Mathai E, Lepidi H, Somashekar HR, Mathew LG, Prakash JAJ, et al. “Candidatus <i>Rickettsia kellyi</i>,” India. <i>Emerg Infect Dis</i> [Internet]. 2006 Mar;12(3):483–5. Available from: http://dx.doi.org/10.3201/eid1203.050853</p>	<p>Yes</p>	
<p>42. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of <i>Burkholderia pseudomallei</i> isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558</p>	<p>Yes</p>	<p>Yes</p>
<p>43. Ebenezer ED, Benjamin S I, Sahni BD, Prakash JAJ</p>		

<p>43. Ebenezer ED, Benjamin SS, Santhi TD, Prakash JA, Chelliah H, Mathews JE. A retrospective study of the prevalence and outcomes of syphilis in pregnancy in a 5-year period. <i>Int J Gynecol Obstet</i> [Internet]. 2017 Oct 27;140(1):42–6. Available from: http://dx.doi.org/10.1002/ijgo.12336</p>	<p>Yes</p>	
<p>44. Balakumar B, Gangadharan S, Ponmudi N, Kumar S, Prakash JJ, Palocaren T. Atypical osteomyelitis and concurrent septic arthritis due to Salmonella in immunocompetent children. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2017 Jul;8(3):293–7. Available from: http://dx.doi.org/10.1016/j.jcot.2017.05.008</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab</i> [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539</p>	<p>Yes</p>	
<p>46. Mitra S, Choudhari R, Nori H, Abhilash KP, Jayaseelan V, Abraham AM, Cherian AO, Prakash JA, Muliyl J. Comparative evaluation of validity and cost-benefit analysis of rapid diagnostic test (RDT) kits in diagnosis of dengue infection using composite reference criteria: A cross-sectional study from south India. <i>J Vector Borne Dis</i>. 2016 Mar;53(1):30-6. PMID: 27004576.</p>	<p>Yes</p>	
<p>47. Ramachandran J. Clinicopathological profile and management of severe autoimmune hepatitis. <i>TG</i> [Internet]. 2014 Mar 1;35(1):25–31. Available from: http://dx.doi.org/10.7869/tg.160</p>	<p>Yes</p>	
<p>48. Goel A, Madhu K, Zachariah U, Sajith KG, Ramachandran J, Ramakrishna B, Gibikote S, Jude J, Chandy GM, Elias E, Eapen CE. A study of aetiology of portal hypertension in adults (including the elderly) at a tertiary centre in southern India. <i>Indian J Med Res</i>. 2013 May;137(5):922-7. PMID: 23760378; PMCID: PMC3734684.</p>	<p>Yes</p>	

<p>49. Samuel S, Mathew BS, Veeraraghavan B, Fleming DH, Chittaranjan SB, Prakash JAJ. In vitro study of elution kinetics and bio-activity of meropenem-loaded acrylic bone cement. J Orthopaed Traumatol [Internet]. 2012 Mar 30;13(3):131–6. Available from: http://dx.doi.org/10.1007/s10195-012-0191-1</p>	<p>Yes</p>	
<p>50. Samuel S, Mathew BS, Veeraraghavan B, Fleming DH, Chittaranjan SB, Prakash JAJ. In vitro study of elution kinetics and bio-activity of meropenem-loaded acrylic bone cement. J Orthopaed Traumatol [Internet]. 2012 Mar 30;13(3):131–6. Available from: http://dx.doi.org/10.1007/s10195-012-0191-1</p>	<p>Yes</p>	<p>Yes</p>
<p>51. John AM, Prakash JAJ, Simon EG, Thomas N. Edwardsiella tarda sepsis with multiple liver abscesses in a patient with Cushing’s syndrome. Indian Journal of Medical Microbiology [Internet]. 2012 Jul;30(3):352–4. Available from: http://dx.doi.org/10.4103/0255-0857.99503</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Balaji V, Prakash J, Brahmadathan K, Mathews M, Angel M. Prevalence of inducible clindamycin resistance in gram positive organisms in a tertiary care centre. Indian J Med Microbiol [Internet]. 2008;26(3):262. Available from: http://dx.doi.org/10.4103/0255-0857.42041</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Mathai E, Mathai M, Prakash JA, Bergström S. Audit of management of pregnant women with positive VDRL tests. Natl Med J India. 2001 Jul-Aug;14(4):202-4. PMID: 11547524.</p>	<p>Yes</p>	<p>Yes</p>
<p>54. John AJ, Lalitha MK, Cherian T, Pai R, Thomas K, Steinhoff MC. A polymerase chain reaction-enzyme immunoassay for diagnosis of pneumococcal meningitis in children and adults. Indian J Med Res. 2001 Feb;113:48-52. PMID: 21910284.</p>	<p>Yes</p>	
<p>55. Varghese L, Mathews SS, Antony Jude Prakash J, Rupa V. Deep head and neck infections: outcome following empirical therapy with early generation antibiotics. Trop Doct [Internet]. 2018 May 14;48(3):179–82. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>http://dx.doi.org/10.1177/0049475518774472</p>		
<p>56. Janardana R, Nair AM, Surin AK, Prakash JAJ, Gowri M, Danda D. Unique clinical and autoantibody profile of a large Asian Indian cohort of scleroderma—do South Asians have a more aggressive disease? Clin Rheumatol [Internet]. 2019 Jul 15;38(11):3179–87. Available from: http://dx.doi.org/10.1007/s10067-019-04659-2</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Sengupta M, Benjamin S, Prakash JA. Scrub typhus continues to be a threat in pregnancy. International Journal of Gynecology & Obstetrics [Internet]. 2014 Jul 25;127(2):212–212. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.06.014</p>	<p>Yes</p>	<p>Yes</p>
<p>58. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhasan BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. Int J Gynaecol Obstet. 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Janardhanan J, Prakash JAJ, Abraham OC, Varghese GM. Comparison of a conventional and nested PCR for diagnostic confirmation and genotyping of Orientia tsutsugamushi. Diagnostic Microbiology and Infectious Disease [Internet]. 2014 May;79(1):7–9. Available from: http://dx.doi.org/10.1016/j.diagmicrobio.2013.11.030</p>	<p>Yes</p>	
<p>60. Jude P, Perumalla S, Paul S, Abhilash KP, Gunasekaran K, Rose W, et al. Eschar and IgM ELISA in the diagnosis of scrub typhus. Indian J Med Microbiol [Internet]. 2019;37(1):113. Available from: http://dx.doi.org/10.4103/0255-0857.264495</p>	<p>Yes</p>	<p>Yes</p>
<p>61. Veeraraghavan B, Shankar C, Venkatesan M, Rajan R, Mani D, Lal B, et al. Molecular characterization of colistin-resistant Klebsiella pneumoniae & its clonal relationship among Indian isolates. Indian J Med Res [Internet]. 2019;149(2):199. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2087_17</p>	<p>Yes</p>	

<p>62. Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. <i>Trop Doct</i> [Internet]. 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132</p>	<p>Yes</p>	<p>Yes</p>
<p>63. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. <i>Indian J Endocr Metab</i> [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539</p>	<p>Yes</p>	
<p>64. Chrispal A, Boorugu H, Gopinath KG, Prakash JAJ, Chandy S, Abraham OC, et al. Scrub typhus: an unrecognized threat in South India – clinical profile and predictors of mortality. <i>Trop Doct</i> [Internet]. 2010 Apr 1;40(3):129–33. Available from: http://dx.doi.org/10.1258/td.2010.090452</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Veeraraghavan B, Vijayakumar S, Pragasam AK, Bakthavachalam YD, Prakash JAJ. Antimicrobial Susceptibility Testing Methods for <i>Acinetobacter</i> spp. In: <i>Methods in Molecular Biology</i> [Internet]. Springer New York; 2019. p. 23–37. Available from: http://dx.doi.org/10.1007/978-1-4939-9118-1_3</p>	<p>Yes</p>	
<p>66. Veeraraghavan B, Jacob JJ, Prakash JAJ, Pragasam AK, Neeravi A, Narasimman V, et al. Extensive drug resistant <i>Salmonella enterica</i> serovar Senftenberg carrying bla_{NDM} encoding plasmid p5558 (IncA/C) from India. <i>Pathogens and Global Health</i> [Internet]. 2019 Jan 2;113(1):20–6. Available from: http://dx.doi.org/10.1080/20477724.2019.1574112</p>	<p>Yes</p>	
<p>67. Schmidt WP, Devamani CS, Rose W, Alexander N, Prakash JAJ. Antibody response following scrub typhus infection: clinical cohort study. <i>Trop Med Int Health</i>. 2019 Dec;24(12):1455-1464. doi: 10.1111/tmi.13322. Epub 2019 Nov 27. PMID: 31660667</p>	<p>Yes</p>	

<p>68. Goel, Ruchika, Kabeerdoss, Jayakanthan, Mohan, Hindhumathi, Danda, Sumita, Jayaseelan, Visali, Kumar, T. Sathish, Jude, John, Bacon, Paul, Joseph, George and Danda, Debashish Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype International Journal of Rheumatic Diseases; 2018, 21 (2): 532-540</p>	Yes	Yes
<p>69. Koshy M, Mathew J, Alex R, Jude JA, Ralph R, Sudarsanam TD, Sathyendra S, Visalakshi J, Peter JV. Antinuclear antibodies in scrub typhus: Transient occurrence during acute illness. J Vector Borne Dis. 2018 Jan-Mar;55(1):52-57. doi: 10.4103/0972-9062.234627. PMID: 29916449.</p>	Yes	
<p>70. Naina P, Perumalla SK, Krishnan M, John M, Varghese AM, Prakash JAJ. EAST in Children with Allergic rhinitis: Experience from Indian Tertiary Centre. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Mar 20; Available from: http://dx.doi.org/10.1007/s12070-021-02488-x</p>	Yes	Yes
<p>71. Mittal M, Bondre V, Murhekar M, Deval H, Rose W, Verghese VP, et al. Acute Encephalitis Syndrome in Gorakhpur, Uttar Pradesh, 2016. Pediatric Infectious Disease Journal [Internet]. 2018 Nov;37(11):1101–6. Available from: http://dx.doi.org/10.1097/INF.0000000000002099</p>	Yes	Yes
<p>72. Thomas N, Raveendran S, Naik D, Raj Pallapati S, Prakash J, Thomas B. The clinical and microbiological profile of the diabetic hand: A retrospective study from South India. Indian J Endocr Metab [Internet]. 2016;20(5):619. Available from: http://dx.doi.org/10.4103/2230-8210.190539</p>	Yes	
<p>73. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of Burkholderia pseudomallei isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from:</p>	Yes	Yes

Internet]. 2019 Jun 27;12(6):e0006558. Available from:
<http://dx.doi.org/10.1371/journal.pntd.0006558>

74.	George T, Rajan S, Peter J, Hansdak S, Prakash JJ, Iyyadurai R, et al. Risk factors for acquiring scrub typhus among the adults. J Global Infect Dis [Internet]. 2018;10(3):147. Available from: http://dx.doi.org/10.4103/jgid.jgid_63_17	Yes	Yes
75.	Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375	Yes	Yes
76.	Ueland T, Astrup E, Otterdal K, Lekva T, Janardhanan J, Prakash JAJ, et al. Secreted Wnt antagonists in scrub typhus. Day NP, editor. PLoS Negl Trop Dis [Internet]. 2021 Apr 29;15(4):e0009185. Available from: http://dx.doi.org/10.1371/journal.pntd.0009185	Yes	Yes
77.	Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. Int J Rheum Dis [Internet]. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027	Yes	Yes
78.	Mathew V, Sivadasan A, Nair A, Miraclin A, Mani A, Prabhakar A, et al. Infection-associated peripheral nerve hyperexcitability: An under-recognized entity. Ann Indian Acad Neurol [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_427_20	Yes	Yes

4 Rani Diana Sahni

1.	Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17	Yes	
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2 Veeraraghavan B, Jesudason MB, Jude Prakash JA

<p>2. Veeraraghavan B, Jesudason MR, Sude P, Pragasam AK, Anandan S, Sahni RD, Pragasam AK, et al. Antimicrobial Susceptibility Profiles of Gram-Negative Bacteria Causing Infections Collected Across India during 2014–2016: Study for Monitoring Antimicrobial Resistance Trend Report. Indian Journal of Medical Microbiology [Internet]. 2018 Jan;36(1):32–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_415</p>	<p>Yes</p>	<p>Yes</p>
<p>3. Sudarsanam TD, Chacko G, David RD. Postmortem trucas transnasal brain biopsy in the diagnosis of encephalitis. Trop Doct [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Sahni R, Amladi A, Abirami B, Devi Sm, Sudarsanam T, Kandasamy S, et al. Susceptibility profile, resistance mechanisms & efficacy ratios of fosfomycin, nitrofurantoin & colistin for carbapenem-resistant Enterobacteriaceae causing urinary tract infections. Indian J Med Res [Internet]. 2019;149(2):185. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2086_17</p>	<p>Yes</p>	
<p>5. Pragasam AK. A Pilot Study on Carbapenemase Detection: Do We See the Same Level of Agreement as with the CLSI Observations. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16417.8152</p>	<p>Yes</p>	
<p>6. Sahni RD, Amalanathan R, Devanga Ragupathi NK, Mathai J, Veeraraghavan B, Biswas I. Complete Genome Sequence of <i>Serratia marcescens</i> U36365, a Green Pigment–Producing Strain Isolated from a Patient with Urinary Tract Infection. Genome Announc [Internet]. 2016 Aug 25;4(4). Available from: http://dx.doi.org/10.1128/genomeA.00837-16</p>	<p>Yes</p>	
<p>7. Londhe V. Carbapenem Resistant Organisms: An Unusual Aetiology for Puerperal Sepsis. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13577.6148</p>	<p>Yes</p>	
<p>8. Sahni RD, Balaji V, Varghese R, John J, Tansarli GS, Falagas ME. Evaluation of fosfomycin activity against uropathogens in</p>		

<p>a fosfomycin-naive population in South India: a prospective study. <i>Future Microbiology</i> [Internet]. 2013 May;8(5):675–80. Available from: http://dx.doi.org/10.2217/fmb.13.31</p>	<p>Yes</p>	
<p>9. Varughese S, Mohapatra A, Sahni R, Balaji V, Tamilarasi V. Renal allograft recipient with melioidosis of the urinary tract. <i>Transplant Infectious Disease</i> [Internet]. 2011 Feb;13(1):95–6. Available from: http://dx.doi.org/10.1111/j.1399-3062.2010.00553.x</p>	<p>Yes</p>	
<p>10. Balaji V, Daley P, Anand AA, Sudarsanam T, Michael JS, Sahni RD, et al. Risk Factors for MDR and XDR-TB in a Tertiary Referral Hospital in India. Lescano AG, editor. <i>PLoS ONE</i> [Internet]. 2010 Mar 4;5(3):e9527. Available from: http://dx.doi.org/10.1371/journal.pone.0009527</p>	<p>Yes</p>	
<p>11. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of <i>Burkholderia pseudomallei</i> isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. <i>PLoS Negl Trop Dis</i> [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Ebenezer ED, Benjamin SJ, Sahni RD, Prakash JAJ, Chelliah H, Mathews JE. A retrospective study of the prevalence and outcomes of syphilis in pregnancy in a 5-year period. <i>Int J Gynecol Obstet</i> [Internet]. 2017 Oct 27;140(1):42–6. Available from: http://dx.doi.org/10.1002/ijgo.12336</p>	<p>Yes</p>	
<p>13. Sudarsanam TD, Chacko G, David RD. Postmortem trucut transnasal brain biopsy in the diagnosis of encephalitis. <i>Trop Doct</i> [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Pant Pai N, Daher J, Prashanth HR, Shetty A, Sahni RD, Kannangai R, Abraham P, Isaac R. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect</p>		

<p>screening strategy for HIV and related coinfections and timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect.</i> 2019 Mar;95(2):133-139. doi: 10.1136/sextrans-2017-053491. Epub 2018 Oct 15. PMID: 30322858; PMCID: PMC6580765.</p>	Yes	Yes
<p>15. Pant Pai N, Daher J, Prashanth H, Shetty A, Sahni RD, Kannangai R, et al. Will an innovative connected AideSmart! app-based multiplex, point-of-care screening strategy for HIV and related coinfections affect timely quality antenatal screening of rural Indian women? Results from a cross-sectional study in India. <i>Sex Transm Infect</i> [Internet]. 2018 Oct 15;95(2):133–9. Available from: http://dx.doi.org/10.1136/sextrans-2017-053491</p>	Yes	
<p>16. Mammen MD, Sahni RD, Varghese GM, Rupa V. Clinical utility of antifungal susceptibility testing in patients with fungal rhinosinusitis. <i>Indian J Med Microbiol.</i> 2021 Jul;39(3):328-333.Epub 2021 Apr 24</p>	Yes	Yes
<p>17. Jayanth ST, Chandrasingh J, Sahni RD, Mukha RP, Kumar S, Devasia A, Kekre NS. Efficacy of 1 versus 3 days of intravenous amikacin as a prophylaxis for patients undergoing transurethral resection of the prostate: A prospective randomized trial. <i>Indian J Urol.</i> 2021 Apr-Jun;37(2):133-139. doi: 10.4103/iju.IJU_494_20. Epub 2021 Apr 1. PMID: 34103795; PMCID: PMC8173930.</p>	Yes	Yes
<p>18. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. <i>Mycoses</i> [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294</p>	Yes	Yes
<p>19. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of <i>Burkholderia pseudomallei</i> isolates from India unveils molecular diversity and confers regional association in</p>	Yes	Yes

Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from: <http://dx.doi.org/10.1371/journal.pntd.0006558>

20. T. S. S, Ninan MM, Premanand A, Chacko A, Sahni RD, Michael JS. Candida utilis: a rare cause of septicemia in children. Access Microbiology [Internet]. 2021 Oct 11;3(10). Available from: <http://dx.doi.org/10.1099/acmi.0.000281>

21. Veeraraghavan B, Bakthavatchalam YD, Sahni RD. Orally Administered Amoxicillin/Clavulanate: Current Role in Outpatient Therapy. Infect Dis Ther [Internet]. 2020 Dec 11;10(1):15–25. Available from: <http://dx.doi.org/10.1007/s40121-020-00374-7>

22. Veeraraghavan B, Bakthavatchalam YD, Sahni RD. Oral Antibiotics in Clinical Development for Community-Acquired Urinary Tract Infections. Infect Dis Ther [Internet]. 2021 Aug 6;10(4):1815–35. Available from: <http://dx.doi.org/10.1007/s40121-021-00509-4>

Yes

Yes

Yes

Yes

Yes

5 Binesh Lal Y

1. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging [Internet]. 2019 Feb 13;10(1). Available from: <http://dx.doi.org/10.1186/s13244-019-0708-8>

Yes

Yes

2. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging [Internet]. 2019 Feb 13;10(1). Available from: <http://dx.doi.org/10.1186/s13244-019-0708-8>

Yes

Yes

3. Veeraraghavan B, Lal B, Devanga Ragupathi NK, Neeravi IR, Jeyaraman R, Varghese R, et al. First genome report on novel sequence types of Neisseria meningitidis: ST12777 and ST12778. Journal of Global Antimicrobial Resistance [Internet]. 2018 Mar;12:117–8. Available from:

Yes

Yes

<p>http://dx.doi.org/10.1016/j.jgar.2017.11.014</p>		
<p>4. Subramaniam J. Association of Urinary Tract Infection in Married Women Presenting with Urinary Incontinence in a Hospital based Population. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16547.7390</p>	<p>Yes</p>	
<p>5. Yesudhason BL. Candida tropicalis as a Predominant Isolate from Clinical Specimens and its Antifungal Susceptibility Pattern in a Tertiary Care Hospital in Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13460.6208</p>	<p>Yes</p>	
<p>6. S. J. Prevalence of High and Low Level Mupirocin Resistance among Staphylococcal Isolates from Skin Infection in a Tertiary Care Hospital. JCDR [Internet]. 2013; Available from: http://dx.doi.org/10.7860/JCDR/2013/4694.2736</p>	<p>Yes</p>	
<p>7. Microbiological Profile of Vaginosis among Women of Reproductive Age Group Attending a Tertiary Care Hospital. January 2011 Journal of Clinical and Diagnostic Research 5(8):1548</p>	<p>Yes</p>	
<p>8.</p>	<p>Yes</p>	
<p>9. Veeraraghavan B, Lal B, Devanga Ragupathi NK, Neeravi IR, Jeyaraman R, Varghese R, et al. First genome report on novel sequence types of Neisseria meningitidis: ST12777 and ST12778. Journal of Global Antimicrobial Resistance [Internet]. 2018 Mar;12:117–8. Available from: http://dx.doi.org/10.1016/j.jgar.2017.11.014</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Jayakumar S, Miss K, Banu AS, Renzi M, Kalayani M, Binesh LY. Short term urinary catheterized patients in intensive care unit (ICU)--a need to screen. J Commun Dis. 2011 Mar;43(1):25-30. PMID: 23785879.</p>		
<p>11. Abhilash KPP, Patole S, Jambugulam M, Sathyendra S, Mitra S, Rebekah G, et al. Changing Trends of Infective Endocarditis in India: A South Indian Experience. JCDR [Internet]. 2017 Jul 1;8(2):56–60. Available from:</p>	<p>Yes</p>	

	http://dx.doi.org/10.5530/jcdr.2017.2.13		
12.	NA	Yes	
13.	NA	Yes	
14.	NA	Yes	
15.	Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhason BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. <i>Int J Gynaecol Obstet.</i> 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.	Yes	Yes
16.	Veeeraraghavan B, Shankar C, Venkatesan M, Rajan R, Mani D, Lal B, et al. Molecular characterization of colistin-resistant <i>Klebsiella pneumoniae</i> & its clonal relationship among Indian isolates. <i>Indian J Med Res [Internet].</i> 2019;149(2):199. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2087_17	Yes	
17.	BineshLal Y.,KalyaniM.Phenotypic Characterization of <i>Candida</i> species and their Antifungal Susceptibility from a Tertiary Care Centre. <i>J Pharmaceutical and Biomedical Sci.</i> Oct ; 11(11)1-5.		
18.	Renu Mathew, Kannan R, Kalyani M, Jayakumar S, BineshLal Y. Intestinal Taeniasis. <i>J ClinDiagn Res.</i> 2010 Dec 2010; 4: 3565-3566.	Yes	
19.	Renu Mathew, Kannan R, Kalyani M, Jayakumar S, BineshLal Y. Intestinal Taeniasis. <i>J ClinDiagn Res.</i> 2010 Dec 2010; 4: 3565-3566.		
20.	Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhason BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. <i>Insights Imaging.</i> 2019 Feb 13;10(1):17. doi: 10.1186/s13244-019-0708-8. PMID: 30758675; PMCID: PMC6375099.	Yes	Yes

		21. Shankar C, Basu S, Lal B, Shanmugam S, Vasudevan K, Mathur P, et al. Aerobactin Seems To Be a Promising Marker Compared With Unstable RmpA2 for the Identification of Hypervirulent Carbapenem-Resistant <i>Klebsiella pneumoniae</i> : In Silico and In Vitro Evidence. <i>Front Cell Infect Microbiol</i> [Internet]. 2021 Sep 13;11. Available from: http://dx.doi.org/10.3389/fcimb.2021.709681	Yes	
6	Beula Subashini P	1. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375	Yes	Yes
		2. Anandan S, Balaji V, Subashini B. Evaluation of a rapid antigen detection test for the diagnosis of group-A beta-hemolytic <i>Streptococcus</i> in pharyngotonsillitis. <i>J Global Infect Dis</i> [Internet]. 2015;7(2):91. Available from: http://dx.doi.org/10.4103/0974-777X.154447	Yes	Yes
		3. Kang G, Thuppal SV, Srinivasan R, Sarkar R, Subashini B, Venugopal S, Sindhu K, Anbu D, Parez N, Svensson L, Bose A. Racecadotril in the Management of Rotavirus and Non-rotavirus Diarrhea in Under-five Children: Two Randomized, Double-blind, Placebo-controlled Trials. <i>Indian Pediatr</i> . 2016 Jul 8;53(7):595-600. doi: 10.1007/s13312-016-0894-0. PMID: 27508536.	Yes	Yes
		4. Stephen S, Subashini B, Thomas R, Philip A, Sundaresan R. Skull Base Osteomyelitis Caused by an Elegant Fungus. <i>J Assoc Physicians India</i> . 2016 Feb;64(2):70-71. PMID: 27730788.	Yes	
		5. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. <i>J Global Infect Dis</i> [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375	Yes	Yes

		6. Kang G, Thuppal SV, Srinivasan R, Sarkar R, Subashini B, Venugopal S, et al. Racecadotril in the management of rotavirus and non-rotavirus diarrhea in under-five children: Two randomized, double-blind, placebo-controlled trials. Indian Pediatr [Internet]. 2016 Jul;53(7):595–600. Available from: http://dx.doi.org/10.1007/s13312-016-0894-0	Yes	Yes
7	Marilyn Mary Ninan	1. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing Shigella flexneri serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. Indian J Pathol Microbiol [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		2. Suzana S, Ninan MM, Gowri M, Venkatesh K, Rupali P, Michael JS. Xpert MTB/Rif for the diagnosis of extrapulmonary tuberculosis--an experience from a tertiary care centre in South India. Trop Med Int Health. 2016 Mar;21(3):385-92. doi: 10.1111/tmi.12655. Epub 2016 Jan 19. PMID: 26671654.	Yes	
		3. Balaji V, Ninan M, George T, Ramya I. Extended spectrum β -lactamase producing Shigella flexneri serotype-2 causing bacteremia in a patient with uncontrolled diabetes mellitus. Indian J Pathol Microbiol [Internet]. 2016;59(3):420. Available from: http://dx.doi.org/10.4103/0377-4929.188120	Yes	Yes
		4. Ninan MM, Rupali P, James P, Michael JS. Robustness of the Line Probe Assay for the Rapid Diagnosis and Characterization of Mutations in Extensively Drug-Resistant Tuberculosis. Microbial Drug Resistance [Internet]. 2019 Jul;25(6):799–804. Available from: http://dx.doi.org/10.1089/mdr.2018.0268	Yes	Yes
		5. Ninan MM, Gowri M, Christopher DJ, Rupali P, Michael JS. The diagnostic utility of line probe assays for multidrug-resistant tuberculosis. Pathogens and Global Health [Internet]. 2016 Jul 3;110(4–5):194–9. Available from: http://dx.doi.org/10.1080/20477724.2016.1214350	Yes	
		6. Mohammad A, Boniamin SB, Mallampati S, Gnanamuthu BB		

		6. Monamman A, Benjamin SN, Malampati S, Gnanamuthu DT, Prabhu AJ, Ninan MM. Aspergillus flavus costochondritis following coronary artery bypass grafting: a case report and a brief review of literature. Asian Cardiovasc Thorac Ann [Internet]. 2021 Jan 14;29(9):960–3. Available from: http://dx.doi.org/10.1177/0218492320988458	Yes	
		7. Thampy A, Ninan MM, Michael JS, James P, Rupali P. Clinical implications of high-risk mutations in drug resistant tuberculosis (DR-TB): An observational cohort study. Indian Journal of Medical Microbiology [Internet]. 2021 Oct;39(4):534–6. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.05.020	Yes	Yes
		8. Gnanadurai R, Ninan MM, Arul AO, Sam AS, James P, Gupta R, et al. Challenges in the management of slowly growing non-tuberculous mycobacteria causing pulmonary disease: Perspectives from a high burden country. Indian Journal of Medical Microbiology [Internet]. 2021 Oct;39(4):446–50. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.07.005	Yes	Yes
		9. Sam AS, Ninan MM, Ranjani R, Devanga Raghupathi NK, Balaji V, Michael JS. Nontuberculous mycobacteria – clinical and laboratory diagnosis: experiences from a TB endemic country. Future Science OA [Internet]. 2020 Jul 30;FSO612. Available from: http://dx.doi.org/10.2144/fsoa-2020-0023	Yes	Yes
		10. T. S. S, Ninan MM, Premanand A, Chacko A, Sahni RD, Michael JS. Candida utilis: a rare cause of septicemia in children. Access Microbiology [Internet]. 2021 Oct 11;3(10). Available from: http://dx.doi.org/10.1099/acmi.0.000281	Yes	

8	Susmitha Karuna Sree P.	1. Veeraraghavan B, Shankar C, Karunasree S, Kumari S, Ravi R, Ralph R. Carbapenem resistant Klebsiella pneumoniae isolated from bloodstream infection: Indian experience. Pathogens and Global Health [Internet]. 2017 Jul 2;111(5):240–6. Available from: http://dx.doi.org/10.1080/20477724.2017.1340128	Yes	
		2. Miraclin AT, Perumalla SK, Daniel J, Sathyendra S. Abiotrophia defectivaendarteritis with infective		

<p>spondylodiscitis in an adult patient with patent ductus arteriosus. <i>BMJ Case Reports</i> [Internet]. 2017 Apr 7; bcr-2017-219295. Available from: http://dx.doi.org/10.1136/bcr-2017-219295</p>	Yes	Yes
<p>3. Shankar C, Karunasree S, Manesh A, Veeraraghavan B. First Report of Whole-Genome Sequence of Colistin-Resistant <i>Klebsiella quasipneumoniae</i> subsp. <i>similipneumoniae</i> Producing KPC-9 in India. <i>Microbial Drug Resistance</i> [Internet]. 2019 May; 25(4):489–93. Available from: http://dx.doi.org/10.1089/mdr.2018.0116</p>	Yes	Yes
<p>4. TY - JOUR AU - Perumalla, Susmitha AU - D. R., Naveen Kumar AU - Neeravi, Ayyanraj AU - Anandan, Shalini AU - Michael, Joy AU - Veeraraghavan, Balaji PY - 2019/04/13 SP - T1 - Molecular characterisation of <i>Stenotrophomonas maltophilia</i> in nosocomial infections: Challenges and way forward JO - <i>Journal of Clinical and Diagnostic Research</i> ER -</p>	Yes	
<p>5. Naina P, Perumalla SK, Krishnan M, John M, Varghese AM, Prakash JAJ. EAST in Children with Allergic rhinitis: Experience from Indian Tertiary Centre. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 20; Available from: http://dx.doi.org/10.1007/s12070-021-02488-x</p>	Yes	Yes
<p>6. Shankar C, Karunasree S, Manesh A, Veeraraghavan B. First Report of Whole-Genome Sequence of Colistin-Resistant <i>Klebsiella quasipneumoniae</i> subsp. <i>similipneumoniae</i> Producing KPC-9 in India. <i>Microbial Drug Resistance</i> [Internet]. 2019 May; 25(4):489–93. Available from: http://dx.doi.org/10.1089/mdr.2018.0116</p>	Yes	Yes
<p>7. Miraclin AT, Perumalla SK, Prasad JD, Sudarsanam TD. Septicemic Listeriosis: An Emerging Food-borne Illness in India? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jan; 36(1):145–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_16_337</p>	Yes	Yes
<p>8. Balaji V, Perumalla S, Perumal R, Inbanathan FY, Rajamani Sekar SK, Paul MM, et al. Multi locus sequence typing of</p>		

		Burkholderia pseudomallei isolates from India unveils molecular diversity and confers regional association in Southeast Asia. Currie BJ, editor. PLoS Negl Trop Dis [Internet]. 2018 Jun 27;12(6):e0006558. Available from: http://dx.doi.org/10.1371/journal.pntd.0006558	Yes	Yes
9	Lydia Jennifer S	1. Bakthavatchalam YD, Triplicane Dwarakanathan H, Munusamy E, Jennifer L, Veeraraghavan B. A Distinct Geographic Variant of sasX in Methicillin-Resistant Staphylococcus aureus ST239 and ST368 Lineage from South India. Microb Drug Resist. 2019 Apr;25(3):413-420. doi: 10.1089/mdr.2018.0292. Epub 2019 Feb 14. PMID: 30762476.	Yes	Yes
		2. Shalini Anandan, Lydia Jennifer, Agila Kumari Pragasam, Baby Abirami Shankar, Balaji Veeraraghavan, John Victor Peter and Shoma V Rao. Synergy Testing between Sulbactam and Meropenem/ Colistin in MDR Acinetobacter baumannii-calcoaceticus Complex Isolated from Ventilator Associated Pneumonia. Journal of Infectious Disease and Therapy.2016; 4:299. doi:10.4172/2332-0877.1000299		
10	Dhanalakshmi S	1. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhasan BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. Int J Gynaecol Obstet. 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.	Yes	Yes
11	Malathi M	1. Victor PJ, Mathews KP, Paul H, Mammen JJ, Murugesan M. Protective Effect of COVID-19 Vaccine Among Health Care Workers During the Second Wave of the Pandemic in India. Mayo Clinic Proceedings [Internet]. 2021 Sep;96(9):2493–4. Available from: http://dx.doi.org/10.1016/j.mayocp.2021.06.003	Yes	
		2. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. BMJ	Yes	Yes

	secondary analysis of a randomised controlled trial. <i>BMJ Open</i> [Internet]. 2021 Oct;11(10):e050571. Available from: http://dx.doi.org/10.1136/bmjopen-2021-050571		
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Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Kurien Anil Kuruvilla	1. Manvizhi S, Mathew BS, Kuruvilla AK, Ernest KM, Kumar S, Balaji V, et al. ADEQUACY OF THE CURRENT RECOMMENDED DOSAGE OF CIPROFLOXACIN IN PRETERM AND TERM NEONATES WITH SEPSIS. J Drug Delivery Ther [Internet]. 2017 May 15;7(3). Available from: http://dx.doi.org/10.22270/jddt.v7i3.1446		
		2. Sridhar S, Grace R, Nithya PJ, Balaji V, Niranjana T, Manish K, et al. Group B Streptococcal Infection in a Tertiary Hospital in India — 1998–2010. Pediatric Infectious Disease Journal [Internet]. 2014 Oct;33(10):1091–2. Available from: http://dx.doi.org/10.1097/INF.0000000000000377	Yes	Yes
		3. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, et al. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2018 Oct 15;fetalneonatal-2018-315345. Available from: http://dx.doi.org/10.1136/archdischild-2018-315345	Yes	Yes
		4. Ramani S, Sowmyanarayanan TV, Gladstone BP, Bhowmick K, Asirvatham JR, Jana AK, et al. Rotavirus Infection in the Neonatal Nurseries of a Tertiary Care Hospital in India. Pediatric Infectious Disease Journal [Internet]. 2008 Aug;27(8):719–23. Available from: http://dx.doi.org/10.1097/INF.0b013e3181715170	Yes	
		5. Augustine AM, Jana AK, Kuruvilla KA, Danda S, Lepcha A, Ebenezer J, et al. Neonatal hearing screening — Experience from a tertiary care hospital in Southern India. Indian Pediatr [Internet]. 2013 Oct 5;51(3):179–83. Available from: http://dx.doi.org/10.1007/s13312-014-0380-5	Yes	Yes
		6. Shoby CT, Solomon R, Kuruvilla KA, Jana AK, Abraham M, Finny GJ, Kuppachi SC, Kannangai R, Sridharan G. Human cytomegalovirus perinatal infections in a tertiary care setting.	Yes	Yes

Indian Pediatr. 2002 Jun;39(6):561-4. PMID: 12084950.		
7. Abraham M, Abraham P, Jana AK, Kuruvilla KA, Cherian T, Moses PD, Mathai E, John TJ, Sridharan G. Serology in congenital infections: experience in selected symptomatic infants. Indian Pediatr. 1999 Jul;36(7):697-700. PMID: 10740307.	Yes	Yes
8. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, Jayaseelan V, Kuruvilla KA. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed. 2019 Jul;104(4):F433-F439. doi: 10.1136/archdischild-2018-315345. Epub 2018 Oct 15. PMID: 30322973.	Yes	Yes
9. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, et al. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2018 Oct 15;fetalneonatal-2018-315345. Available from: http://dx.doi.org/10.1136/archdischild-2018-315345	Yes	Yes
10. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. PLoS ONE [Internet]. 2017 Jan 17;12(1):e0168656. Available from: http://dx.doi.org/10.1371/journal.pone.0168656	Yes	Yes
11. Jyothirmayi CA, Halder A, Yadav B, Samuel ST, Kuruvilla A, Jose R. A randomized controlled double blind trial comparing the effects of the prophylactic antibiotic, Cefazolin, administered at caesarean delivery at two different timings (before skin incision and after cord clamping) on both the mother and newborn. BMC Pregnancy Childbirth [Internet]. 2017 Oct 3;17(1). Available from: http://dx.doi.org/10.1186/s12884-017-1526-y	Yes	

1. Santhanam S, Rajamanickam S, Motamarry A, Ramakrishna BS, Amirtharaj JG, Ramachandran A, et al. Mitochondrial electron transport chain complex dysfunction in the colonic mucosa in ulcerative colitis. <i>Inflammatory Bowel Diseases</i> [Internet]. 2012 Nov;18(11):2158–68. Available from: http://dx.doi.org/10.1002/ibd.22926	Yes	
2. Veeraraghavan B, Devanga Ragupathi NK, Santhanam S, Verghese VP, Inbanathan FY, Livingston C. Whole genome shotgun sequencing of Indian strains of <i>Streptococcus agalactiae</i> . <i>Genomics Data</i> [Internet]. 2017 Dec;14:63–5. Available from: http://dx.doi.org/10.1016/j.gdata.2017.10.001	Yes	
3. Shankar C, Santhanam S, Kumar M, Gupta V, Devanga Ragupathi NK, Veeraraghavan B. Draft Genome Sequence of an Extended-Spectrum- β -Lactamase-Positive Hypervirulent <i>Klebsiella pneumoniae</i> Strain with Novel Sequence Type 2318 Isolated from a Neonate. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01273-16	Yes	
4. Santhanam S, Jose R, Diana Sahni R, Thomas N, Madhai Beck M. Prevalence of Group B Streptococcal colonization among pregnant women and neonates in a tertiary hospital in India. <i>J Turkish German Gynecol Assoc</i> [Internet]. 2017 Aug 15; Available from: http://dx.doi.org/10.4274/jtgga.2017.0032	Yes	
5. Ponmudi NJ, Beryl S, Santhanam S, Beck M. Tumour lysis in newborn: spontaneous or secondary to antenatal steroids? <i>BMJ Case Reports</i> [Internet]. 2018 Apr 4;bcr-2017-223107. Available from: http://dx.doi.org/10.1136/bcr-2017-223107	Yes	Yes
6. Thomas N, Cherian A, Santhanam S, Jana AK. A randomized control trial comparing two enteral feeding volumes in very low birth weight babies. <i>J Trop Pediatr</i> . 2012 Feb;58(1):55-8. doi: 10.1093/tropej/fmr011. Epub 2011 Feb 11. PMID: 21320855.	Yes	
7. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study	Yes	

		Age in a Tertiary Health Centre: A Prospective Cohort Study. Journal of Tropical Pediatrics [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006		
		8. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study. Journal of Tropical Pediatrics [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006	Yes	
		9. Abiramalatha T, Santhanam S, Mammen JJ, Rebekah G, Shabeer MP, Choudhury J, et al. Utility of neutrophil volume conductivity scatter (VCS) parameter changes as sepsis screen in neonates. J Perinatol [Internet]. 2016 Apr 28;36(9):733–8. Available from: http://dx.doi.org/10.1038/jp.2016.69	Yes	
3	Manish Kumar	1. Thomas N, Pulimood AB, Kumar M, Jana AK. Microvillous inclusion disease diagnosed by gastric biopsy. Indian Pediatr. 2012 Jan;49(1):58-60. PMID: 22318102.	Yes	Yes
		2. Shankar C, Santhanam S, Kumar M, Gupta V, Devanga Ragupathi NK, Veeraraghavan B. Draft Genome Sequence of an Extended-Spectrum- β -Lactamase-Positive Hypervirulent <i>Klebsiella pneumoniae</i> Strain with Novel Sequence Type 2318 Isolated from a Neonate. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01273-16	Yes	
		3. Sridhar S, Grace R, Nithya PJ, Balaji V, Niranjana T, Manish K, et al. Group B Streptococcal Infection in a Tertiary Hospital in India – 1998–2010. Pediatric Infectious Disease Journal [Internet]. 2014 Oct;33(10):1091–2. Available from: http://dx.doi.org/10.1097/INF.0000000000000377	Yes	Yes
		4. Ramani S, Sowmyanarayanan TV, Gladstone BP, Bhowmick K, Asirvatham JR, Jana AK, et al. Rotavirus Infection in the Neonatal Nurseries of a Tertiary Care Hospital in India. Pediatric Infectious Disease Journal [Internet]. 2008 Aug;27(8):719–23. Available from: http://dx.doi.org/10.1097/INF.0b013e3181715170	Yes	

<p>5. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study. <i>Journal of Tropical Pediatrics</i> [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006</p>	<p>Yes</p>	
<p>6. Oommen SP, Santhanam S, John H, Roshan R, Swathi TO, Padankatti C, et al. Neurodevelopmental Outcomes of Very Low Birth Weight Infants at 18–24 Months, Corrected Gestational Age in a Tertiary Health Centre: A Prospective Cohort Study. <i>Journal of Tropical Pediatrics</i> [Internet]. 2019 Feb 21;65(6):552–60. Available from: http://dx.doi.org/10.1093/tropej/fmz006</p>	<p>Yes</p>	
<p>7. David LS, Beck MM, Kumar M, Rajan SJ, Danda D, Vijayaselvi R. Obstetric and perinatal outcomes in pregnant women with Takayasu’s arteritis: single centre experience over five years. <i>J Turk Ger Gynecol Assoc</i>. 2020 Mar 6;21(1):15-23. doi: 10.4274/jtgga.galenos.2019.2019.0115. Epub 2019 Sep 30. PMID: 31564080; PMCID: PMC7075400.</p>	<p>Yes</p>	
<p>8. Joshi A, Kumar M, Acharya A. Bilateral congenital eventration of diaphragm: keep in mind, the other side. <i>BMJ Case Reports</i> [Internet]. 2018 Oct 12;bcr-2018-226051. Available from: http://dx.doi.org/10.1136/bcr-2018-226051</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Joshi A, Kumar M, Acharya A. Bilateral congenital eventration of diaphragm: keep in mind, the other side. <i>BMJ Case Reports</i> [Internet]. 2018 Oct 12;bcr-2018-226051. Available from: http://dx.doi.org/10.1136/bcr-2018-226051</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Chandran S, Tergestina M, Ross B, Joshi A, Rebekah G, Kumar M. Effects of Antenatal Magnesium Sulfate on the Gut Function of Preterm (<math>\geq 32</math> weeks) Very Low Birth Weight Neonates: Experience from a Tertiary Institute in South India. <i>Journal of Tropical Pediatrics</i> [Internet]. 2021 Apr 1;67(2). Available from: http://dx.doi.org/10.1093/tropej/fmab040</p>	<p>Yes</p>	
<p>11. Naina P, John M, Kathar MA, Kumar M. Tracheal agenesis in a new born: lessons learnt. <i>BMJ Case Reports</i> [Internet]. 2018</p>		

		Jun 17;bcr-2017-224003. Available from: http://dx.doi.org/10.1136/bcr-2017-224003	Yes	Yes
		12. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, Thomas N. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. <i>J Trop Pediatr</i> . 2019 Feb 1;65(1):63-70. doi: 10.1093/tropej/fmy012. PMID: 29584924.	Yes	
		13. Tergestina M, Ross BJ, Manipadam MT, Kumar M. Malignant rhabdoid tumour of the neck in a neonate. <i>BMJ Case Reports</i> [Internet]. 2018 Apr 13;bcr-2017-223145. Available from: http://dx.doi.org/10.1136/bcr-2017-223145	Yes	Yes
		14. Joshi A, Kumar M, Arun S, Sheshrao MM. A rare cause of early neonatal cyanosis: absent right pulmonary artery. <i>BMJ Case Reports</i> [Internet]. 2017 Aug 9;bcr-2017-220978. Available from: http://dx.doi.org/10.1136/bcr-2017-220978	Yes	Yes
		15. Tergestina M, Chandran S, Kumar M, Rebekah G, Ross BJ. Foot Length for Gestational Age Assessment and Identification of High-Risk Infants: A Hospital-Based Cross-Sectional Study. <i>Journal of Tropical Pediatrics</i> [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab010	Yes	
4	Benjamin Jeyanth Ross	1. Beck MM, Rai E, Vijayaselvi R, John M, Picardo N, Santhanam S, et al. Ex Utero Intrapartum Treatment (EXIT) for a Large Fetal Neck Mass. <i>J Obstet Gynecol India</i> [Internet]. 2017 Jun 5;68(2):142–4. Available from: http://dx.doi.org/10.1007/s13224-017-1017-0	Yes	Yes
		2. Ebenezer ED, Londhe V, Rathore S, Benjamin S, Ross B, Jeyaseelan L, Mathews JE. Peripartum interventions resulting in reduced perinatal mortality rates, and birth asphyxia rates, over 18 years in a tertiary centre in South India: a retrospective study. <i>BJOG</i> . 2019 Aug;126 Suppl 4:21-26. doi: 10.1111/1471-0528.15848. Epub 2019 Aug 9. PMID: 31257695.	Yes	Yes
		3. Chandran S, Tergestina M, Ross B, Joshi A, Rebekah G, Kumar M Effects of Antenatal Magnesium Sulfate on the Gut Function		

		<p>1. Effects of Antenatal Magnesium Sulfate on the Gut Function of Preterm (<32 weeks) Very Low Birth Weight Neonates: Experience from a Tertiary Institute in South India. Journal of Tropical Pediatrics [Internet]. 2021 Apr 1;67(2). Available from: http://dx.doi.org/10.1093/tropej/fmab040</p>	Yes	
		<p>4. Samuel S, Ross B, Rebekah G, Koshy S. Natal and neonatal teeth: A tertiary care experience. Contemp Clin Dent [Internet]. 2018;9(2):218. Available from: http://dx.doi.org/10.4103/ccd.ccd_814_17</p>	Yes	Yes
		<p>5. Tergestina M, Ross BJ, Manipadam MT, Kumar M. Malignant rhabdoid tumour of the neck in a neonate. BMJ Case Reports [Internet]. 2018 Apr 13;bcr-2017-223145. Available from: http://dx.doi.org/10.1136/bcr-2017-223145</p>	Yes	Yes
		<p>6. Tergestina M, Chandran S, Kumar M, Rebekah G, Ross BJ. Foot Length for Gestational Age Assessment and Identification of High-Risk Infants: A Hospital-Based Cross-Sectional Study. Journal of Tropical Pediatrics [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab010</p>	Yes	
5	Shanu Chandran	<p>1. Chandran S, Tergestina M, Ross B, Joshi A, Rebekah G, Kumar M. Effects of Antenatal Magnesium Sulfate on the Gut Function of Preterm (<32 weeks) Very Low Birth Weight Neonates: Experience from a Tertiary Institute in South India. Journal of Tropical Pediatrics [Internet]. 2021 Apr 1;67(2). Available from: http://dx.doi.org/10.1093/tropej/fmab040</p>	Yes	
		<p>2. Tergestina M, Chandran S, Kumar M, Rebekah G, Ross BJ. Foot Length for Gestational Age Assessment and Identification of High-Risk Infants: A Hospital-Based Cross-Sectional Study. Journal of Tropical Pediatrics [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab010</p>	Yes	
6	Mintoo M Tergestina	<p>1. Chandran S, Tergestina M, Ross B, Joshi A, Rebekah G, Kumar M. Effects of Antenatal Magnesium Sulfate on the Gut Function of Preterm (<32 weeks) Very Low Birth Weight Neonates: Experience from a Tertiary Institute in South India. Journal of Tropical Pediatrics [Internet]. 2021 Apr 1;67(2). Available from:</p>	Yes	

<http://dx.doi.org/10.1093/tropej/fmab040>

2. Tergestina M, Chandran S, Kumar M, Rebekah G, Ross BJ. Foot Length for Gestational Age Assessment and Identification of High-Risk Infants: A Hospital-Based Cross-Sectional Study. *Journal of Tropical Pediatrics* [Internet]. 2021 Aug 1;67(4). Available from: <http://dx.doi.org/10.1093/tropej/fmab010>

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Santosh Varghese	1. Matthai S, Basu G, Varughese S, Pulimood A, Veerasamy T, Korula A. Collapsing glomerulopathy following anabolic steroid use in a 16-year-old boy with IgA nephropathy. Indian J Nephrol [Internet]. 2015;25(2):99. Available from: http://dx.doi.org/10.4103/0971-4065.140714	Yes	Yes
		2. Valson A, Matthai S, Duhli N, Rupali P, Pulimood A, Varughese S. Fibrillary glomerulonephritis in a human immunodeficiency virus-positive, hepatitis C-negative Indian patient: Expanding the profile of renal involvement in human immunodeficiency virus infection. Indian J Pathol Microbiol [Internet]. 2018;61(4):610. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_52_18	Yes	Yes
		3. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. Nephrology [Internet]. 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160	Yes	Yes
		4. Furia FF, Shoo J, Ruggajo PJ, Kilonzo K, Basu G, Yeates K, et al. Developing nephrology services in low income countries: a case of Tanzania. BMC Nephrol [Internet]. 2019 Oct 17;20(1). Available from: http://dx.doi.org/10.1186/s12882-019-1568-7	Yes	Yes
		5. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. Clinical Kidney Journal [Internet]. 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		6. Jacob S, Matthai S, Bindra M, David V, Varughese S. Nephropathic cystinosis presenting with uveitis: Report of a “Can’t See, Can’t Pee” situation. Indian J Pathol Microbiol [Internet]. 2019;62(3):457. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_623_18	Yes	Yes

<p>7. Varughese S, Mohapatra A, Sahni R, Balaji V, Tamilarasi V. Renal allograft recipient with melioidosis of the urinary tract. <i>Transplant Infectious Disease</i> [Internet]. 2011 Feb;13(1):95–6. Available from: http://dx.doi.org/10.1111/j.1399-3062.2010.00553.x</p>	<p>Yes</p>	
<p>8. Roy S, Korula A, Basu G, Jacob S, Varughese S, Tamilarasi V. Immunohistochemical Glomerular Expression of Phospholipase A2 Receptor in Primary and Secondary Membranous Nephropathy: A Retrospective Study in an Indian Cohort with Clinicopathological Correlations. <i>Nephron Extra</i> [Internet]. 2017 Feb 9;7(1):1–9. Available from: http://dx.doi.org/10.1159/000453675</p>	<p>Yes</p>	
<p>9. Alexander S, John GT, Korula A, Vijayakumar TS, David VG, Mohapatra A, Valson AT, Jacob S, Koshy PM, Rajan G, John EE, Matthai SM, Jeyaseelan L, Ponnusamy B, Cook T, Pusey C, Daha MR, Feehally J, Barratt J, Varughese S. Protocol and rationale for the first South Asian 5-year prospective longitudinal observational cohort study and biomarker evaluation investigating the clinical course and risk profile of IgA nephropathy: GRACE IgANI cohort. <i>Wellcome Open Res.</i> 2018 Jul 26;3:91. doi: 10.12688/wellcomeopenres.14644.1. PMID: 30345379; PMCID: PMC6148466.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p>	<p>Yes</p>	<p>Yes</p>
<p>11. India State-Level Disease Burden Initiative Collaborators. Nations within a nation: variations in epidemiological transition across the states of India, 1990-2016 in the Global Burden of Disease Study. <i>Lancet.</i> 2017 Dec 2;390(10111):2437-2460. doi: 10.1016/S0140-6736(17)32804-0. Epub 2017 Nov 14. Erratum in: <i>Lancet.</i> 2017 Dec 2;390(10111):e49. PMID: 29150201; PMCID: PMC5720596.</p>	<p>Yes</p>	<p>Yes</p>

<p>12. Pragasam AK, Shankar C, Veeraraghavan B, Biswas I, Nabarro LE, Inbanathan FY, George B, Verghese S. Molecular Mechanisms of Colistin Resistance in Klebsiella pneumoniae Causing Bacteremia from India-A First Report. Front Microbiol. 2017 Jan 9;7:2135. doi: 10.3389/fmicb.2016.02135. PMID: 28119670; PMCID: PMC5220082.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Pragasam AK, Shankar C, Veeraraghavan B, Biswas I, Nabarro LE, Inbanathan FY, George B, Verghese S. Molecular Mechanisms of Colistin Resistance in Klebsiella pneumoniae Causing Bacteremia from India-A First Report. Front Microbiol. 2017 Jan 9;7:2135. doi: 10.3389/fmicb.2016.02135. PMID: 28119670; PMCID: PMC5220082.</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTIENDOTHELIAL CELL AND ANTI AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA Hla; 2018, 91 (5): 382-382</p>	<p>Yes</p>	
<p>15. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTIENDOTHELIAL CELL AND ANTI AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA Hla; 2018, 91 (5): 382-382</p>	<p>Yes</p>	
<p>16. Duraisamy SK, Mammen S, Lakshminarayan SKR, Verghese S, Moorthy M, George B, et al. Performance of an In-House Real-Time PCR Assay for Detecting Cytomegalovirus Infection among Transplant Patients from a Tertiary Care Centre. Indian Journal of Medical Microbiology [Internet]. 2018 Apr;36(2):241–6. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_126</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Mammen S, Keshava SN, Moses V, Babu S, Varughese S. Pictorial essay: Interventional radiology in the management of hemodialysis vascular access - A single-center experience.</p>		

<p>Indian Journal of Radiology and Imaging [Internet]. 2012 Jan;22(01):14–8. Available from: http://dx.doi.org/10.4103/0971-3026.95397</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Kakde S, Alexander S, David V, Jacob S, Mohapatra A, Valson A, et al. Relationship of creatinine and cystatin c-based estimated glomerular filtration rates with measured glomerular filtration rate in healthy kidney donors from South Asia. Indian J Nephrol [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/ijn.IJN_249_17</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Ponnuvel S, Fletcher GJ, Anantharam R, Varughese S, David VG, Abraham P. Clinical utility of hepatitis C virus core antigen (HCVcAg) assay to identify active HCV infection in hemodialysis and renal transplant patients. Liu C-H, editor. PLoS ONE [Internet]. 2021 Apr 22;16(4):e0250263. Available from: http://dx.doi.org/10.1371/journal.pone.0250263</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. American Journal of Kidney Diseases [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Valson A, Mohapatra A, Gopal B, Singh S, Nair S, Viswabandya A, et al. Hemostatic abnormalities in severe renal failure: Do they bark or bite? Indian J Nephrol [Internet]. 2017;0(0):0. Available from: http://dx.doi.org/10.4103/ijn.IJN_104_17</p>	<p>Yes</p>	<p>Yes</p>
<p>22. George R, Priyadarshini A, Daniel D, Varughese S, Jayaseelan V. Association between human leukocyte antigen-DRB1 and human leukocyte antigen-DQB1 alleles and pemphigus vulgaris in Indian patients: A case–control study. Indian J Dermatol Venereol Leprol [Internet]. 2018;84(3):280. Available from: http://dx.doi.org/10.4103/ijdvl.IJDVL_1014_16</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Radhakrishnan R, Gopal B, Zachariah U, Abraham P, Mohapatra A, Valson A, et al. The long-term impact of hepatitis C infection</p>		

	in kidney transplantation in the pre-direct acting antiviral era. Saudi J Kidney Dis Transpl [Internet]. 2018;29(5):1092. Available from: http://dx.doi.org/10.4103/1319-2442.243964	Yes	Yes
24.	Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. Indian J Urol. 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.	Yes	Yes
25.	Radhakrishnan R, Varughese S, Chandran A, Jacob S, David V, Alexander S, et al. Effects of individualized dialysate sodium prescription in hemodialysis – Results from a prospective interventional trial. Indian J Nephrol [Internet]. 2020;30(1):3. Available from: http://dx.doi.org/10.4103/ijn.IJN_391_18	Yes	Yes
26.	Furia FF, Shoo J, Ruggajo PJ, Kilonzo K, Basu G, Yeates K, et al. Developing nephrology services in low income countries: a case of Tanzania. BMC Nephrol [Internet]. 2019 Oct 17;20(1). Available from: http://dx.doi.org/10.1186/s12882-019-1568-7	Yes	Yes
27.	Kumar V, Yadav AK, Gang S, John O, Modi GK, Ojha JP, et al. Indian chronic kidney disease study: Design and methods. Nephrology [Internet]. 2017 Mar 1;22(4):273–8. Available from: http://dx.doi.org/10.1111/nep.12789	Yes	Yes
28.	Valson AT, Asad RA, Radhakrishnan RC, Sinha S, Jacob S, Varughese S, et al. “Why I Chose Hemodialysis over Peritoneal Dialysis”: An Opinion Survey among In-Center Hemodialysis Patients. Perit Dial Int [Internet]. 2018 Jul;38(4):305–8. Available from: http://dx.doi.org/10.3747/pdi.2017.00116	Yes	Yes
29.	Valson AT, Asad RA, Radhakrishnan RC, Sinha S, Jacob S, Varughese S, et al. “Why I Chose Hemodialysis over Peritoneal Dialysis”: An Opinion Survey among In-Center Hemodialysis Patients. Perit Dial Int [Internet]. 2018 Jul;38(4):305–8. Available from: http://dx.doi.org/10.3747/pdi.2017.00116	Yes	Yes
30.	Matthai S, Jacob S, Palak R, Jagdish K, Varughese S,		

<p>Tamilarasi V. Crescentic C3 glomerulopathy with acquired partial lipodystrophy: An unusual cause of rapidly progressive renal failure. Indian J Pathol Microbiol [Internet]. 2017;60(2):290. Available from: http://dx.doi.org/10.4103/0377-4929.208401</p>	Yes	Yes
<p>31. Abraham G, Varughese S, Thandavan T, Iyengar A, Fernando E, Naqvi SAJ, et al. Chronic kidney disease hotspots in developing countries in South Asia. Clin Kidney J [Internet]. 2015 Nov 17;9(1):135–41. Available from: http://dx.doi.org/10.1093/ckj/sfv109</p>	Yes	
<p>32. Alexander S, Fleming DH, Mathew BS, Varughese S, Jeyaseelan V, Tamilarasi V, et al. Pharmacokinetics of Concentration-Controlled Mycophenolate Mofetil in Proliferative Lupus Nephritis. Therapeutic Drug Monitoring [Internet]. 2014 Aug;36(4):423–32. Available from: http://dx.doi.org/10.1097/FTD.0000000000000031</p>	Yes	Yes
<p>33. Divyaveer SS, Ramachandran R, Sahay M, Singh Shah D, Akhtar F, Bello AK, et al. International Society of Nephrology Global Kidney Health Atlas: structures, organization, and services for the management of kidney failure in South Asia. Kidney International Supplements [Internet]. 2021 May;11(2):e97–105. Available from: http://dx.doi.org/10.1016/j.kisu.2021.01.006</p>	Yes	Yes
<p>34. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19</p>	Yes	Yes
<p>35. Alexander S, David V, Varughese S, Tamilarasi V, Jacob C. Posterior reversible encephalopathy syndrome in a renal allograft recipient: A complication of immunosuppression? Indian J Nephrol [Internet]. 2013;23(2):137. Available from: http://dx.doi.org/10.4103/0971-4065.109439</p>	Yes	Yes
<p>36. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk</p>		

		of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. <i>Kidney International Reports</i> [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	Yes
		37. Ward JL, Azzopardi PS, Francis KL, Santelli JS, Skirbekk V, Sawyer SM, et al. Global, regional, and national mortality among young people aged 10–24 years, 1950–2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>The Lancet</i> [Internet]. 2021 Oct;398(10311):1593–618. Available from: http://dx.doi.org/10.1016/S0140-6736(21)01546-4	Yes	
		38. Sumeet S, Santosh V . CKD Registry : A Single Centre Experience <i>University Journal of Medicine and Medical Specialities</i> . 2021 Oct 10;7(3).		
2	Vinoi George David	1. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. <i>Nephrology</i> [Internet]. 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160	Yes	Yes
		2. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. <i>Clinical Kidney Journal</i> [Internet]. 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		3. Jacob S, Matthai S, Bindra M, David V, Varughese S. Nephropathic cystinosis presenting with uveitis: Report of a “Can’t See, Can’t Pee” situation. <i>Indian J Pathol Microbiol</i> [Internet]. 2019;62(3):457. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_623_18	Yes	Yes
		4. Valson A, David V, Balaji V, John G. Multifocal bacterial osteomyelitis in a renal allograft recipient following urosepsis. <i>Indian J Nephrol</i> [Internet]. 2014;24(3):189. Available from: http://dx.doi.org/10.4103/0971-4065.132022	Yes	Yes
		5. Valson A. David V. Balaji V. John G. Multifocal bacterial		

<p>5. Varughese S, David V, Dangi AD, et al. Community-acquired bacterial osteomyelitis in a renal allograft recipient following urosepsis. Indian J Nephrol [Internet]. 2014;24(3):189. Available from: http://dx.doi.org/10.4103/0971-4065.132022</p>	Yes	Yes
<p>6. Ponnuvel S, Fletcher GJ, Anantharam R, Varughese S, David VG, Abraham P. Clinical utility of hepatitis C virus core antigen (HCVcAg) assay to identify active HCV infection in hemodialysis and renal transplant patients. Liu C-H, editor. PLoS ONE [Internet]. 2021 Apr 22;16(4):e0250263. Available from: http://dx.doi.org/10.1371/journal.pone.0250263</p>	Yes	Yes
<p>7. Radhakrishnan R, Gopal B, Zachariah U, Abraham P, Mohapatra A, Valson A, et al. The long-term impact of hepatitis C infection in kidney transplantation in the pre-direct acting antiviral era. Saudi J Kidney Dis Transpl [Internet]. 2018;29(5):1092. Available from: http://dx.doi.org/10.4103/1319-2442.243964</p>	Yes	Yes
<p>8. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. Indian J Urol. 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.</p>	Yes	Yes
<p>9. Radhakrishnan R, Varughese S, Chandran A, Jacob S, David V, Alexander S, et al. Effects of individualized dialysate sodium prescription in hemodialysis – Results from a prospective interventional trial. Indian J Nephrol [Internet]. 2020;30(1):3. Available from: http://dx.doi.org/10.4103/ijn.IJN_391_18</p>	Yes	Yes
<p>10. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19</p>	Yes	Yes
<p>11. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414-22. Available from:</p>	Yes	Yes

3	Suceena Alexander	1. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. <i>Nephrology [Internet]</i> . 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160	Yes	Yes
		2. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. <i>Clinical Kidney Journal [Internet]</i> . 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		3. Alexander S, John GT, Korula A, Vijayakumar TS, David VG, Mohapatra A, Valson AT, Jacob S, Koshy PM, Rajan G, John EE, Matthai SM, Jeyaseelan L, Ponnusamy B, Cook T, Pusey C, Daha MR, Feehally J, Barratt J, Varughese S. Protocol and rationale for the first South Asian 5-year prospective longitudinal observational cohort study and biomarker evaluation investigating the clinical course and risk profile of IgA nephropathy: GRACE IgANI cohort. <i>Wellcome Open Res</i> . 2018 Jul 26;3:91. doi: 10.12688/wellcomeopenres.14644.1. PMID: 30345379; PMCID: PMC6148466.	Yes	Yes
		4. Cunha C, Alexander S, Ashby D, Lee J, Chusney G, Cairns TD, Lightstone L. Hydroxycycloquine blood concentration in lupus nephritis: a determinant of disease outcome? <i>Nephrol Dial Transplant</i> . 2018 Sep 1;33(9):1604-1610. doi: 10.1093/ndt/gfx318. PMID: 29186572; PMCID: PMC7170714.	Yes	
		5. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTI-ENDOTHELIAL CELL AND ANTI-AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA <i>Hla</i> ; 2018, 91 (5): 382-382	Yes	

<p>6. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTIENDOTHELIAL CELL AND ANTI AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA Hla; 2018, 91 (5): 382-382</p>	<p>Yes</p>	
<p>7. Alexander S, Varughese S, David VG, Kodgire SV, Mukha RP, Kekre NS, Tamilarasi V, Jacob CK, John GT. Extensive emphysematous pyelonephritis in a renal allograft treated conservatively: case report and review of the literature. Transpl Infect Dis. 2012 Dec;14(6):E150-5. doi: 10.1111/tid.12016. Epub 2012 Oct 1. PMID: 23025565.</p>	<p>Yes</p>	
<p>8. Radhakrishnan R, Gopal B, Zachariah U, Abraham P, Mohapatra A, Valson A, et al. The long-term impact of hepatitis C infection in kidney transplantation in the pre-direct acting antiviral era. Saudi J Kidney Dis Transpl [Internet]. 2018;29(5):1092. Available from: http://dx.doi.org/10.4103/1319-2442.243964</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Radhakrishnan R, Varughese S, Chandran A, Jacob S, David V, Alexander S, et al. Effects of individualized dialysate sodium prescription in hemodialysis – Results from a prospective interventional trial. Indian J Nephrol [Internet]. 2020;30(1):3. Available from: http://dx.doi.org/10.4103/ijn.IJN_391_18</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Vig T. Gastric Glomus Tumour Misdiagnosed as Gastric Carcinoid: An Unfamiliar Entity with Aids to Diagnosis and Review of Literature. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/27968.9912</p>	<p>Yes</p>	
<p>11. Alexander S, Fleming DH, Mathew BS, Varughese S, Jeyaseelan V, Tamilarasi V, et al. Pharmacokinetics of Concentration-Controlled Mycophenolate Mofetil in Proliferative Lupus Nephritis. Therapeutic Drug Monitoring [Internet]. 2014 Aug;36(4):423–32. Available from: http://dx.doi.org/10.1097/FTD.0000000000000031</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Danda S. Dutta A. Paulose B. Alexander S. Tamilarasi V.</p>		

		Omprakash S. Recurrent truncating mutations in alanine-glyoxylate aminotransferase gene in two South Indian families with primary hyperoxaluria type 1 causing later onset end-stage kidney disease. Indian J Nephrol [Internet]. 2016;26(4):288. Available from: http://dx.doi.org/10.4103/0971-4065.171244	Yes	Yes
		13. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19	Yes	Yes
		14. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	Yes
4	Anna T. Valson	1. Valson A, Matthai S, Duhli N, Rupali P, Pulimood A, Varughese S. Fibrillary glomerulonephritis in a human immunodeficiency virus-positive, hepatitis C-negative Indian patient: Expanding the profile of renal involvement in human immunodeficiency virus infection. Indian J Pathol Microbiol [Internet]. 2018;61(4):610. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_52_18	Yes	Yes
		2. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. Nephrology [Internet]. 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160	Yes	Yes
		3. Agrawal V, Valson AT, Mohapatra A, David VG, Alexander S, Jacob S, et al. Fast and furious: a retrospective study of catheter-associated bloodstream infections with internal jugular nontunneled hemodialysis catheters at a tropical center. Clinical Kidney Journal [Internet]. 2019 Feb 5;12(5):737–44. Available from: http://dx.doi.org/10.1093/ckj/sfy138	Yes	
		4. Valson A, David V, Balaji V, John G. Multifocal bacterial		

<p>4. Valson A, David V, Balaji V, John G. Multifocal bacterial osteomyelitis in a renal allograft recipient following urosepsis. Indian J Nephrol [Internet]. 2014;24(3):189. Available from: http://dx.doi.org/10.4103/0971-4065.132022</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Basu G, George N, Fredrick F, Mohapatra A, Veeraraghavan B, Kakde S, et al. Non-O1, non-O139 Vibrio cholerae sepsis in a patient with nephrotic syndrome. Indian J Nephrol [Internet]. 2013;23(5):378. Available from: http://dx.doi.org/10.4103/0971-4065.116329</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Basu G, George N, Fredrick F, Mohapatra A, Veeraraghavan B, Kakde S, et al. Non-O1, non-O139 Vibrio cholerae sepsis in a patient with nephrotic syndrome. Indian J Nephrol [Internet]. 2013;23(5):378. Available from: http://dx.doi.org/10.4103/0971-4065.116329</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Radhakrishnan R, Gopal B, Zachariah U, Abraham P, Mohapatra A, Valson A, et al. The long-term impact of hepatitis C infection in kidney transplantation in the pre-direct acting antiviral era. Saudi J Kidney Dis Transpl [Internet]. 2018;29(5):1092. Available from: http://dx.doi.org/10.4103/1319-2442.243964</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Jayanth ST, Dangi AD, Mukha RP, Kumar S, Varughese S, David VG, Valson A, Chandrasingh J, Devasia A, Kekre N. Renal transplantation into optimized abnormal lower urinary tract - Impact on graft outcomes, patient survival, and complications. Indian J Urol. 2019 Jan-Mar;35(1):67-72. doi: 10.4103/iju.IJU_203_18. PMID: 30692727; PMCID: PMC6334589.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Radhakrishnan R, Varughese S, Chandran A, Jacob S, David V, Alexander S, et al. Effects of individualized dialysate sodium prescription in hemodialysis – Results from a prospective interventional trial. Indian J Nephrol [Internet]. 2020;30(1):3. Available from: http://dx.doi.org/10.4103/ijn.IJN_391_18</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Kulkarni UP, Valson A, Korula A, Mathews V. Leukocyte derived chemotaxin 2 (ALECT2) amyloidosis. Mediterr J Hematol Infect Dis [Internet]. 2015 Jul 1;7:e2015043. Available from: http://dx.doi.org/10.4084/MJHID.2015.043</p>	<p>Yes</p>	<p>Yes</p>

		11. Valson AT, Asad RA, Radhakrishnan RC, Sinha S, Jacob S, Varughese S, et al. "Why I Chose Hemodialysis over Peritoneal Dialysis": An Opinion Survey among In-Center Hemodialysis Patients. Perit Dial Int [Internet]. 2018 Jul;38(4):305–8. Available from: http://dx.doi.org/10.3747/pdi.2017.00116	Yes	Yes
		12. Valson AT, Asad RA, Radhakrishnan RC, Sinha S, Jacob S, Varughese S, et al. "Why I Chose Hemodialysis over Peritoneal Dialysis": An Opinion Survey among In-Center Hemodialysis Patients. Perit Dial Int [Internet]. 2018 Jul;38(4):305–8. Available from: http://dx.doi.org/10.3747/pdi.2017.00116	Yes	Yes
		13. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19	Yes	Yes
		14. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	Yes
5	Elenjickal Elias John	1. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19	Yes	Yes
6	Athul Thomas	1. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19	Yes	Yes
7	Jeethu Joseph Eapen	1. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet].	Yes	Yes

		<p>2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19</p>		
8	Sabina Yusuf	<p>1. Varughese S, Alexander S, Valson A, Mohapatra A, David V, Jacob S, et al. Blind bedside peritoneal dialysis catheter repositioning: An innovative technique. Indian J Nephrol [Internet]. 2021;31(3):311. Available from: http://dx.doi.org/10.4103/ijn.IJN_417_19</p>	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Ramamani M.	1. Mariappan R, Ashokkumar H, Kuppuswamy B. Comparing the Effects of Oral Clonidine Premedication With Intraoperative Dexmedetomidine Infusion on Anesthetic Requirement and Recovery From Anesthesia in Patients Undergoing Major Spine Surgery. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2014 Jul;26(3):192–7. Available from: http://dx.doi.org/10.1097/ANA.0b013e3182a2166f	Yes	
		2. Ekta Rai, Rama Mani M, Rebecca Jacob. TRUIVIEW EVO2 LARYNGOSCOPE : A REVIEW <i>J AnaesthClinPharmacol</i> 2009; 25(2): 199-202	Yes	Yes
		3. Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. <i>Indian J Chest Dis Allied Sci.</i> 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	
		4. Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. <i>Indian J Chest Dis Allied Sci.</i> 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	Yes
		5. Mathew RR, Raju K, Nair BR, Mariappan R. An observational case-control study comparing the recovery profile in patients receiving additional dose of anticonvulsant vs. regular dose during supratentorial craniotomy. <i>Indian J Anaesth.</i> 2020 Mar;64(3):222-229. doi: 10.4103/ija.IJA_625_19. Epub 2020 Mar 11. PMID: 32346170; PMCID: PMC7179789.	Yes	
		6. Prabhu K, Ramamani, Nair S, Chacko A. Acute submandibular sialadenitis as a cause of unilateral neck swelling after posterior fossa surgery in sitting position. <i>Neurol India</i> [Internet]. 2010;58(6):963. Available from: http://dx.doi.org/10.4103/0028-3886.73772	Yes	Yes
		7. Mariappan R, Prabhu K, Thampi S, Nandhakumar A. Anaesthetic management of an unrecognized cerebral arteriovenous malformation bleed in a 45-day old baby. <i>Indian J Anaesth</i> [Internet]. 2013;57(3):302. Available from: http://dx.doi.org/10.4103/0019-5049.115571	Yes	
		8. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440	Yes	Yes
		9. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440	Yes	
		10. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. <i>Journal</i>		

		of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440	Yes	
		11. Mariappan R, Thomas A, Moorthy R, Raju K, Lakshmanan J, Joy M. Measurement of non-invasive blood pressure in lateral decubitus position under general anaesthesia — Which arm gives more accurate BP in relation to invasive BP - dependent or non-dependent arm? Indian J Anaesth [Internet]. 2020;64(7):631. Available from: http://dx.doi.org/10.4103/ija.IJA_125_20	Yes	
		12. Yoganathan S, Mariappan R, Sudhakar SV, Mani SE, Mathew V, Thomas M, Aboobacker FN. An Unusual Cause of Chronic Headache in an Adolescent Boy: A Case Report . Neuropediatrics. 2019 Dec;50(6):395-399. doi: 10.1055/s-0039-1694974. Epub 2019 Sep 17. PMID: 31529425.	Yes	Yes
		13. Singh G, Mariappan R, Gautham AK. Buttressing the Pediatric Endotracheal Tube in Neonates: A Simple but Useful Technique. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Jan;30(1):83–4. Available from: http://dx.doi.org/10.1097/ANA.0000000000000396	Yes	
		14. Singh G, Mariappan R, Gautham AK. Buttressing the Pediatric Endotracheal Tube in Neonates: A Simple but Useful Technique. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Jan;30(1):83–4. Available from: http://dx.doi.org/10.1097/ANA.0000000000000396	Yes	
2	KAREN RUBY LIONEL	1. Prathapadas U, Gomathiamma M, Arulvelan A, Lionel KR, Hrishi AP. A Study Comparing Propofol Auto-coinduction and Standard Propofol Induction in Patients Undergoing General Anesthesia Without Midazolam Pretreatment: A Prospective Randomized Control Trial. Anesth Essays Res. 2018 Jul-Sep;12(3):690-694. doi: 10.4103/aer.AER_102_18. PMID: 30283177; PMCID: PMC1572196	Yes	
		2. Lionel KR. Virtual Airway Assessment—So Far and Yet So Close! J Neurosci Rural Pract [Internet]. 2021 Sep 24;12(04):611–2. Available from: http://dx.doi.org/10.1055/s-0041-1736152	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sanjit Aaron	1. Kumaran D, Balagopal K, Tharmaraj RGA, Aaron S, George K, Muliyl J, et al. Genetic characterization of Spinocerebellar ataxia 1 in a South Indian cohort. BMC Med Genet [Internet]. 2014 Oct 25;15(1). Available from: http://dx.doi.org/10.1186/s12881-014-0114-5	Yes	Yes
		2. Jena S, Mathew A, Sanjith A, Ajith S, Nair B, Prakash J. Cerebral venous sinus thrombosis presentation in severe scrub typhus infection: A rare entity. Neurol India [Internet]. 2014;62(3):301. Available from: http://dx.doi.org/10.4103/0028-3886.136991	Yes	Yes
		3. Mammen S, Nair A, Kumar S, Zonderveni Z, Prabhakar AT, Vijay Prakash T, et al. Clinical Features of Four West Nile Virus Cases and Its Molecular Characterization from a South Indian Tertiary Care Hospital. Case Reports in Infectious Diseases [Internet]. 2020 Jul 16;2020:1–6. Available from: http://dx.doi.org/10.1155/2020/1315041	Yes	
		4. Aaron S, Mannam PR, Shaikh A, Mani AM, Bal D, Pandian JD. Acute Ischemic Stroke in Term Pregnancy Treated with Recombinant Tissue Plasminogen Activator: Case Rep Neurol [Internet]. 2020 Dec 14;12(Suppl. 1):4–8. Available from: http://dx.doi.org/10.1159/000506763	Yes	Yes
		5. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
		6. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	Yes
		7. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, Alexander M. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurourol J. 2019 Sep;23(3):205-210. doi: 10.5213/inj.1836256.128. Epub 2019 Sep 30. PMID: 31607099; PMCID: PMC6790816.	Yes	Yes
		8. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
		9. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. Journal of Neurosciences in Rural Practice [Internet]. 2019 Apr;10(02):273–7. Available from: http://dx.doi.org/10.4103/jnnp.jnnp_241_18	Yes	
		10. Mammen S, Keshava SN, Moses V, Aaron S, Ahmed M, Chiramel GK, et al. Role of penumbra mechanical thrombectomy device in acute dural sinus thrombosis. Indian Journal of Radiology and	Yes	Yes

Imaging [Internet]. 2017 Jan;27(01):82–7. Available from: http://dx.doi.org/10.4103/0971-3026.202956		
11. Mammen S, Keshava SN, Moses V, Aaron S, Ahmed M, Chiramel GK, et al. Role of penumbra mechanical thrombectomy device in acute dural sinus thrombosis. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):82–7. Available from: http://dx.doi.org/10.4103/0971-3026.202956	Yes	Yes
12. Thomas M, George B, Mammen J, Aaron S, Alexander M. Cerebral venous thrombosis due to homozygous factor V Leiden mutation. Neurol India [Internet]. 2009;57(1):91. Available from: http://dx.doi.org/10.4103/0028-3886.48796	Yes	Yes
13. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. Neurol India [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068	Yes	Yes
14. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
15. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
16. Aaron Sanjith , John Mary, Arthur Anupriya, Alexander Sunithi , Kumar Shyam and Alexander Mathew: Hereditary Haemorrhagic Telangiectasia (Osler-Weber-Rendu Syndrome) presenting with artery of Percheron infarction, International Journal of Stroke; 2018, 13 208-208	Yes	
17. Appasamy P, Dan T, Bandyopadhyay V, Mathew V, Jeyaseelan V, Babu S, et al. Accuracy and reliability of Babinski sign versus finger and foot tapping in the diagnosis of corticospinal tract lesions. Neurol India [Internet]. 2018;66(5):1377. Available from: http://dx.doi.org/10.4103/0028-3886.241370	Yes	Yes
18. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, et al. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurourol J [Internet]. 2019 Sep 30;23(3):205–10. Available from: http://dx.doi.org/10.5213/inj.1836256.128	Yes	Yes
19. Harini JA, Luthra A, Madeka S, Shankar P, Mandava P, Pervaje R, et al. Ayurvedic Treatment of Acute Ischemic Stroke: A Prospective Observational Study. Glob Adv Health Med [Internet]. 2019 Jan;8:216495611984939. Available from: http://dx.doi.org/10.1177/2164956119849396	Yes	Yes
20. Mathew V, Kohli S, Pasangulapati S, Yoganathan S, Rynjah G, Prabhakar A, et al. Study of refractory status epilepticus from a tertiary care center. Ann Indian Acad Neurol [Internet]. 2017;20(2):116. Available from: http://dx.doi.org/10.4103/aian.AIAN_385_16	Yes	Yes
21. Al Hashmi A, Aaron S. Acute Ischemic Stroke in Sickle Cell Disease Challenges for Thrombolysis. Dubai Med J [Internet]. 2020 Oct 1;3(4):173–7. Available from: http://dx.doi.org/10.1159/000510873		
22. Hashmi, Amal & Aaron, Sanjith. Acute ischemic stroke in systemic lupus erythematosus: Challenges for		

	thrombolytic therapy. <i>Neurology Asia</i> .2020;25(2) 189-192.	Yes	Yes
23.	Hashmi, Amal & Aaron, Sanjith. Acute ischemic stroke in systemic lupus erythematosus: Challenges for thrombolytic therapy. <i>Neurology Asia</i> .2020;25(2) 189-192.	Yes	Yes
24.	Hashmi, Amal & Aaron, Sanjith. Acute ischemic stroke in systemic lupus erythematosus: Challenges for thrombolytic therapy. <i>Neurology Asia</i> .2020;25(2) 189-192.	Yes	Yes
25.	Alexander M, Aaron S, Shyamkumar N, Alexander S, Babu Ps, Prabhakar A, et al. Mechanical thrombectomy for acute ischemic stroke in pregnancy using the penumbra system. <i>Ann Indian Acad Neurol</i> [Internet]. 2016;19(2):261. Available from: http://dx.doi.org/10.4103/0972-2327.173302	Yes	Yes
26.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
27.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
28.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
29.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
30.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
31.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
32.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
33.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
34.	Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i>	Yes	Yes

		[Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19		
		35. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		36. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		37. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. <i>Ann Indian Acad Neurol</i> . 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
		38. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. <i>Ann Indian Acad Neurol</i> . 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
2	Vivek Mathew	1. Mishra AK, Kharkongor M, Kuriakose CK, George AA, Peter D, Carey RAB, et al. Is Ross Syndrome an Autoimmune Entity? A Case Series of 11 Patients. <i>Can J Neurol Sci</i> [Internet]. 2016 Dec 20;44(3):318-21. Available from: http://dx.doi.org/10.1017/cjn.2016.417	Yes	
		2. Reji KK, Mathew V, Zachariah A, Patil AKB, Hansdak SG, Ralph R, et al. Extrapyrmidal effects of acute organophosphate poisoning. <i>Clinical Toxicology</i> [Internet]. 2016 Jan 6;54(3):259-65. Available from: http://dx.doi.org/10.3109/15563650.2015.1126841	Yes	Yes
		3. Peter J. Visual loss in Takayasu Arteritis – Look Beyond the Eye. <i>JCDR</i> [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8991.4711	Yes	
		4. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, Alexander M. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. <i>Int Neurourol J</i> . 2019 Sep;23(3):205-210. doi: 10.5213/inj.1836256.128. Epub 2019 Sep 30. PMID: 31607099; PMCID: PMC6790816.	Yes	Yes
		5. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> [Internet]. 2013 Apr 16;84(9):995-1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
		6. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2019 Apr;10(02):273-7. Available from: http://dx.doi.org/10.4103/jnnp.jnnp_241_18	Yes	
		7. Nayak R, Mathew V, Rajgopal R, Raju K. Hemispherotomy for late post-traumatic super-refractory status		

epilepticus in an adult. <i>Epilepsy & Behavior Case Reports</i> [Internet]. 2017;8:114–6. Available from: http://dx.doi.org/10.1016/j.ebcr.2017.08.004	Yes	
8. Valmiki RR, Venkatesalu S, Chacko AG, Prabhu K, Thomas MM, Mathew V, Yoganathan S, Muthusamy K, Chacko G, Vanjare HA, Krothapalli SB Phosphoproteomic analysis reveals Akt isoform-specific regulation of cytoskeleton proteins in human temporal lobe epilepsy with hippocampal sclerosis. <i>Neurochem Int.</i> 2020 Mar;134:104654. doi: 10.1016/j.neuint.2019.104654. Epub 2019 Dec 27. PMID: 31884041.	Yes	Yes
9. Yoganathan S, Mariappan R, Sudhakar SV, Mani SE, Mathew V, Thomas M, Aboobacker FN. An Unusual Cause of Chronic Headache in an Adolescent Boy: A Case Report . <i>Neuropediatrics.</i> 2019 Dec;50(6):395-399. doi: 10.1055/s-0039-1694974. Epub 2019 Sep 17. PMID: 31529425.	Yes	Yes
10. Yoganathan S, Mariappan R, Sudhakar SV, Mani SE, Mathew V, Thomas M, Aboobacker FN. An Unusual Cause of Chronic Headache in an Adolescent Boy: A Case Report . <i>Neuropediatrics.</i> 2019 Dec;50(6):395-399. doi: 10.1055/s-0039-1694974. Epub 2019 Sep 17. PMID: 31529425.	Yes	Yes
11. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. <i>Neurol India</i> [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068	Yes	Yes
12. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. <i>Neurol India</i> [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
13. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. <i>Neurol India</i> [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
14. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. <i>Neurol India</i> [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
15. Appasamy P, Dan T, Bandyopadhyay V, Mathew V, Jeyaseelan V, Babu S, et al. Accuracy and reliability of Babinski sign versus finger and foot tapping in the diagnosis of corticospinal tract lesions. <i>Neurol India</i> [Internet]. 2018;66(5):1377. Available from: http://dx.doi.org/10.4103/0028-3886.241370	Yes	Yes
16. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, et al. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. <i>Int Neurourol J</i> [Internet]. 2019 Sep 30;23(3):205–10. Available from: http://dx.doi.org/10.5213/inj.1836256.128	Yes	Yes
17. Mathew V, Kohli S, Pasangulapati S, Yoganathan S, Rynjah G, Prabhakar A, et al. Study of refractory status epilepticus from a tertiary care center. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):116. Available from: http://dx.doi.org/10.4103/aian.AIAN_385_16	Yes	Yes
18. Manoj A, Mani BS, Rishanurthi K, Jagannathi M, Mathew V, Kasthik B, Abubakar OG, Chacko G		

18. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. Am J Trop Med Hyg. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	
19. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. Am J Trop Med Hyg. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	Yes
20. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. Am J Trop Med Hyg. 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	Yes
21. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
22. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
23. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
24. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
25. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
26. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
27. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
28. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes

		29. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		30. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		31. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
		32. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. Ann Indian Acad Neurol. 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
		33. Mathew V, Sivadasan A, Nair A, Miraclin A, Mani A, Prabhakar A, et al. Infection-associated peripheral nerve hyperexcitability: An under-recognized entity. Ann Indian Acad Neurol [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_427_20	Yes	Yes
		34. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. Ann Indian Acad Neurol. 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
3	Ajith Sivadasan	1. Alexander M, Patil AK, Mathew V, Sivadasan A, Chacko G, Mani S. Recurrent craniospinal subarachnoid hemorrhage in cerebral amyloid angiopathy. Ann Indian Acad Neurol [Internet]. 2013;16(1):97. Available from: http://dx.doi.org/10.4103/0972-2327.107712	Yes	Yes
		2. Alexander M, Chacko G, Patil AK, Prabhakar A, Sivadasan A. An unusual case of inflammatory necrotizing myopathy and neuropathy with pipestem capillaries. Neurol India [Internet]. 2015;63(1):72. Available from: http://dx.doi.org/10.4103/0028-3886.152642	Yes	Yes
		3. Kumaran D, Balagopal K, Tharmaraj RGA, Aaron S, George K, Muliyl J, et al. Genetic characterization of Spinocerebellar ataxia 1 in a South Indian cohort. BMC Med Genet [Internet]. 2014 Oct 25;15(1). Available from: http://dx.doi.org/10.1186/s12881-014-0114-5	Yes	Yes
		4. Jena S, Mathew A, Sanjith A, Ajith S, Nair B, Prakash J. Cerebral venous sinus thrombosis presentation in severe scrub typhus infection: A rare entity. Neurol India [Internet]. 2014;62(3):301. Available from: http://dx.doi.org/10.4103/0028-3886.136991	Yes	Yes
		5. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
		6. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, Alexander M.		

<p>Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurorol J. 2019 Sep;23(3):205-210. doi: 10.5213/inj.1836256.128. Epub 2019 Sep 30. PMID: 31607099; PMCID: PMC6790816.</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	
<p>8. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. Neurol India [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, et al. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurorol J [Internet]. 2019 Sep 30;23(3):205–10. Available from: http://dx.doi.org/10.5213/inj.1836256.128</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Selvam P, Arunachal G, Danda S, Chapla A, Sivadasan A, Alexander M, et al. Congenital Myasthenic Syndrome: Spectrum of Mutations in an Indian Cohort. Journal of Clinical Neuromuscular Disease [Internet]. 2018 Sep;20(1):14–27. Available from: http://dx.doi.org/10.1097/CND.0000000000000222</p>	<p>Yes</p>	
<p>15. Selvam P, Arunachal G, Danda S, Chapla A, Sivadasan A, Alexander M, et al. Congenital Myasthenic Syndrome: Spectrum of Mutations in an Indian Cohort. Journal of Clinical Neuromuscular Disease [Internet]. 2018 Sep;20(1):14–27. Available from: http://dx.doi.org/10.1097/CND.0000000000000222</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Selvam P, Arunachal G, Danda S, Chapla A, Sivadasan A, Alexander M, et al. Congenital Myasthenic Syndrome: Spectrum of Mutations in an Indian Cohort. Journal of Clinical Neuromuscular Disease [Internet]. 2018 Sep;20(1):14–27. Available from: http://dx.doi.org/10.1097/CND.0000000000000222</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region specific study. Ann Indian Acad Neurol</p>	<p>Yes</p>	<p>Yes</p>

		29. Mathew V, Sivadasan A, Nair A, Miraclin A, Mani A, Prabhakar A, et al. Infection-associated peripheral nerve hyperexcitability: An under-recognized entity. <i>Ann Indian Acad Neurol</i> [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_427_20	Yes	Yes
		30. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. <i>JCIS</i> [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021		Yes
		31. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. <i>Ann Indian Acad Neurol</i> . 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
		32. Alexander M, Patil AK, Azad Z, Sivadasan A. Efficacy of terbutaline in familial limb girdle myasthenia: Case report and review of literature. <i>Ann Indian Acad Neurol</i> [Internet]. 2013;16(2):208. Available from: http://dx.doi.org/10.4103/0972-2327.112468	Yes	Yes
4	Prabhakar A.T.	1. Alexander M, Chacko G, Patil AK, Prabhakar A, Sivadasan A. An unusual case of inflammatory necrotizing myopathy and neuropathy with pipestem capillaries. <i>Neurol India</i> [Internet]. 2015;63(1):72. Available from: http://dx.doi.org/10.4103/0028-3886.152642	Yes	Yes
		2. Alexander M, Chacko G, Patil AK, Prabhakar A, Sivadasan A. An unusual case of inflammatory necrotizing myopathy and neuropathy with pipestem capillaries. <i>Neurol India</i> [Internet]. 2015;63(1):72. Available from: http://dx.doi.org/10.4103/0028-3886.152642	Yes	Yes
		3. Sarkar R, Prabhakar AT, Manickam S, Selvapandian D, Raghava MV, Kang G, et al. Epidemiological investigation of an outbreak of acute diarrhoeal disease using geographic information systems. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> [Internet]. 2007 Jun;101(6):587–93. Available from: http://dx.doi.org/10.1016/j.trstmh.2006.11.005	Yes	Yes
		4. Gandham EJ, Vasudevan P, Moorthy RK, Narasimhan K, Murthy M, Rebekah G, et al. Cortical Aquaporin-4 in relation to brain oedema and neurological function of cortical cryo-injured mice. <i>Journal of Clinical Neuroscience</i> [Internet]. 2017 Oct;44:294–9. Available from: http://dx.doi.org/10.1016/j.jocn.2017.05.001	Yes	
		5. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, Alexander M. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. <i>Int Neurourol J</i> . 2019 Sep;23(3):205-210. doi: 10.5213/inj.1836256.128. Epub 2019 Sep 30. PMID: 31607099; PMCID: PMC6790816.	Yes	Yes
		6. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2019 Apr;10(02):273–7. Available from:	Yes	

http://dx.doi.org/10.4103/jnrp.jnrp_241_18		
7. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. Journal of Neurosciences in Rural Practice [Internet]. 2019 Apr;10(02):273–7. Available from: http://dx.doi.org/10.4103/jnrp.jnrp_241_18	Yes	Yes
8. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. Neurol India [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068	Yes	Yes
9. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
10. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
11. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
12. Das S, Fleming DH, Mathew BS, Winston A B, Prabhakar AT, Alexander M. Determination of serum carbamazepine concentration using dried blood spot specimens for resource-limited settings. Hospital Practice [Internet]. 2017 Feb 22;45(2):46–50. Available from: http://dx.doi.org/10.1080/21548331.2017.1296318	Yes	
13. Prabhakar A, Shaikh A, Vijayaraghavan A, Rynjah G. Thalamic hypophonia and the neural control of phonation. Neurol India [Internet]. 2018;66(6):1815. Available from: http://dx.doi.org/10.4103/0028-3886.246247	Yes	Yes
14. Appasamy P, Dan T, Bandyopadhyay V, Mathew V, Jeyaseelan V, Babu S, et al. Accuracy and reliability of Babinski sign versus finger and foot tapping in the diagnosis of corticospinal tract lesions. Neurol India [Internet]. 2018;66(5):1377. Available from: http://dx.doi.org/10.4103/0028-3886.241370	Yes	Yes
15. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, et al. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurourol J [Internet]. 2019 Sep 30;23(3):205–10. Available from: http://dx.doi.org/10.5213/inj.1836256.128	Yes	Yes
16. Mathew V, Kohli S, Pasangulapati S, Yoganathan S, Rynjah G, Prabhakar A, et al. Study of refractory status epilepticus from a tertiary care center. Ann Indian Acad Neurol [Internet]. 2017;20(2):116. Available from: http://dx.doi.org/10.4103/aian.AIAN_385_16	Yes	Yes
17. Mathew V, Kohli S, Pasangulapati S, Yoganathan S, Rynjah G, Prabhakar A, et al. Study of refractory status epilepticus from a tertiary care center. Ann Indian Acad Neurol [Internet]. 2017;20(2):116.	Yes	Yes

Available from: http://dx.doi.org/10.4103/aian.AIAN_385_16		
18. Mathew V, Kohli S, Pasangulapati S, Yoganathan S, Rynjah G, Prabhakar A, et al. Study of refractory status epilepticus from a tertiary care center. <i>Ann Indian Acad Neurol</i> [Internet]. 2017;20(2):116. Available from: http://dx.doi.org/10.4103/aian.AIAN_385_16	Yes	Yes
19. Alexander M, Aaron S, Shyamkumar N, Alexander S, Babu Ps, Prabhakar A, et al. Mechanical thrombectomy for acute ischemic stroke in pregnancy using the penumbra system. <i>Ann Indian Acad Neurol</i> [Internet]. 2016;19(2):261. Available from: http://dx.doi.org/10.4103/0972-2327.173302	Yes	Yes
20. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
21. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
22. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
23. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
24. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
25. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
26. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
27. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
28. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
29. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes

	29. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
	30. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. <i>Ann Indian Acad Neurol</i> [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
	31. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. <i>Ann Indian Acad Neurol</i> . 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes
	32. Mathew V, Sivadasan A, Nair A, Miraclin A, Mani A, Prabhakar A, et al. Infection-associated peripheral nerve hyperexcitability: An under-recognized entity. <i>Ann Indian Acad Neurol</i> [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_427_20	Yes	Yes
	33. Ahmed Shaikh AI, Das M, Roy A, Baby B, Dhar D, Abigayil J, Varghese VS, Mathew V, Aaron S, Sivadasan A, Premkumar P, Suresh T, Prabhakar AT. Role of Pain-Related Evoked Potential in the Diagnosis of Meralgia Paresthetica. <i>Ann Indian Acad Neurol</i> . 2021 May-Jun;24(3):379-382. doi: 10.4103/aian.AIAN_441_20. Epub 2020 Sep 2. PMID: 34447001; PMCID: PMC8370174.	Yes	Yes

5	Rohit Ninan Benjamin	1. Benjamin RN, David T, Iyadurai R, Jacob KS. Suicidal Nonorganophosphate Poisoning in a Tertiary Hospital in South India: Nature, Prevalence, Risk Factors. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2018 Jan;40(1):47–51. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_223_17	Yes	Yes
		2. Benjamin RN, David T, Iyadurai R, Jacob KS. Suicidal Nonorganophosphate Poisoning in a Tertiary Hospital in South India: Nature, Prevalence, Risk Factors. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2018 Jan;40(1):47–51. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_223_17	Yes	Yes
		3. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2019 Apr;10(02):273–7. Available from: http://dx.doi.org/10.4103/jnpr.jnpr_241_18	Yes	
		4. Prabhakar AT, Suresh T, Kurian DS, Mathew V, Shaik AIA, Aaron S, et al. Timed Vibration Sense and Joint Position Sense Testing in the Diagnosis of Distal Sensory Polyneuropathy. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2019 Apr;10(02):273–7. Available from: http://dx.doi.org/10.4103/jnpr.jnpr_241_18	Yes	Yes
		5. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. <i>Neurol India</i> [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		6. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–		

		Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		7. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		8. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
6	Arun Mathai Mani	1. Aaron S, Mannam PR, Shaikh A, Mani AM, Bal D, Pandian JD. Acute Ischemic Stroke in Term Pregnancy Treated with Recombinant Tissue Plasminogen Activator: Case Rep Neurol [Internet]. 2020 Dec 14;12(Suppl. 1):4–8. Available from: http://dx.doi.org/10.1159/000506763	Yes	Yes
		2. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		3. Mathew V, Sivadasan A, Nair A, Miraclin A, Mani A, Prabhakar A, et al. Infection-associated peripheral nerve hyperexcitability: An under-recognized entity. Ann Indian Acad Neurol [Internet]. 2021;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_427_20	Yes	Yes
7	Pullumpallil Thomas Alexander	1. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
8	Aditya Vijayakrishnan Nair	1. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, Alexander M. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurourol J. 2019 Sep;23(3):205-210. doi: 10.5213/inj.1836256.128. Epub 2019 Sep 30. PMID: 31607099; PMCID: PMC6790816.	Yes	Yes
		2. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		3. Alexander M, Mani A. Utility of Serial Nerve Conduction Studies in the Electrodiagnosis of Guillain–Barre Syndrome. Neurol India [Internet]. 2021;69(2):369. Available from: http://dx.doi.org/10.4103/0028-3886.314529	Yes	Yes
		4. Prabhakar AT, Iqbal Ahmed AS, Vijayakrishnan Nair A, Mathew V, Aaron S, Sivadasan A, et al. Neural Correlates of Urinary Retention in Lateral Medullary Infarction. Int Neurourol J [Internet]. 2019 Sep 30;23(3):205–10. Available from: http://dx.doi.org/10.5213/inj.1836256.128	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Vedantam Rajshekhar	1. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. Acta Neurochirurgica [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2	Yes	
		2. Singh S, Gibikote SV, Bannur U, Chacko G, Korah IP, Rajshekhar V. Cysticercosis of the cerebellopontine angle cistern mimicking epidermoid inclusion cyst. Acta Neurologica Scandinavica [Internet]. 1999 Apr;99(4):260–3. Available from: http://dx.doi.org/10.1111/j.1600-0404.1999.tb07359.x	Yes	
		3. Rajshekhar V, Moorthy RK, Jeyaseelan V, John S, Rangad F, Viswanathan PN, et al. Results of a Conservative Dose Plan Linear Accelerator–Based Stereotactic Radiosurgery for Pediatric Intracranial Arteriovenous Malformations. World Neurosurgery [Internet]. 2016 Nov;95:425–33. Available from: http://dx.doi.org/10.1016/j.wneu.2016.06.007	Yes	
		4. CHACKO AG, RAJSHEKHAR V, CHACKO G. Testicular embryonal cell carcinoma metastasizing to the site of a previously excised cerebellar haemangioblastoma. British Journal of Neurosurgery [Internet]. 1996 Jan;10(2):197–200. Available from: http://dx.doi.org/10.1080/02688699650040377	Yes	
		5. Srinivas B, Joseph V, Chacko G, Rajshekhar V. Extradural developmental dural root sleeve cyst presenting as a lumbar paraspinal mass with renal compression in an infant. PED [Internet]. 2010 Jun;5(6):586–90. Available from: http://dx.doi.org/10.3171/2010.2.PEDS09324	Yes	Yes
		6. Asirvatham JR, Deepti AN, Chyne R, Prasad MSN, Chacko AG, Rajshekhar V, et al. Pediatric tumors of the central nervous system: a retrospective study of 1,043 cases from a tertiary care center in South India. Childs Nerv Syst [Internet]. 2011 Feb	Yes	Yes

23;27(8):1257–63. Available from: http://dx.doi.org/10.1007/s00381-011-1407-z		
7. Lath R, Rajshekhar V, Chacko G. Sacral haemangioma as a cause of coccydynia. <i>Neuroradiology</i> [Internet]. 1998 Aug 21;40(8):524–6. Available from: http://dx.doi.org/10.1007/s002340050639	Yes	Yes
8. Rupa V, Mani S, Backianathan S, Rajshekhar V. Management and Outcome in Patients with Advanced Juvenile Nasopharyngeal Angiofibroma. <i>J Neurol Surg B</i> [Internet]. 2017 Nov 27;79(04):353–60. Available from: http://dx.doi.org/10.1055/s-0037-1608658	Yes	Yes
9. Chacko G, Nair S, Anandan J, Chacko A, Rajshekhar V, Turel M, et al. Clinicopathological correlates of primary central nervous system lymphoma: Experience from a tertiary care center in South India. <i>Neurol India</i> [Internet]. 2015;63(1):77. Available from: http://dx.doi.org/10.4103/0028-3886.152658	Yes	Yes
10. Kumar GS, Chacko G, Rajshekhar V. Metastasis of frontal oligoastrocytoma to cerebellar vermis. <i>Neurol India</i> . 2004 Dec;52(4):521-2. PMID: 15626862.	Yes	Yes
11. Chacko G, Gupta N, Chacko A, Rajshekhar V, Jayprakash M. Fluorescence in situ hybridization for chromosome 14q deletion in subsets of meningioma segregated by MIB-1 labelling index. <i>Neurol India</i> [Internet]. 2016;64(6):1256. Available from: http://dx.doi.org/10.4103/0028-3886.193768	Yes	Yes
12. Rajshekhar V, Chacko G, Jonathan A. Chondromyxoid fibroma of the seventh cervical vertebra. <i>Neurol India</i> [Internet]. 2008;56(1):84. Available from: http://dx.doi.org/10.4103/0028-3886.39323	Yes	Yes
13. Joseph BV, Chacko G, Raghuram L, Rajshekhar V. Endolymphatic sac tumor: a rare cerebellopontine angle tumor. <i>Neurol India</i> . 2002 Dec;50(4):476-9. PMID: 12577100.	Yes	Yes
14. Moorthy RK, Daniel RT, Rajshekhar V, Chacko G. S kull base chondroblastoma: a case report. <i>Neurol India</i> . 2002	Yes	Yes

Dec;50(4):534-6. PMID: 12577121.		
15. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
16. Nair BR, Rajshekhar V. Factors Predicting the Need for Prolonged (>24 Months) Antituberculous Treatment in Patients with Brain Tuberculomas. <i>World Neurosurg</i> . 2019 May;125:e236-e247. doi: 10.1016/j.wneu.2019.01.053. Epub 2019 Jan 24. PMID: 30684718.	Yes	
17. Sujit Kumar GS, Chacko G, Chacko AG, Rajshekhar V. Alveolar soft-part sarcoma presenting with multiple intracranial metastases. <i>Neurol India</i> . 2004 Jun;52(2):257-8. PMID: 15269487.	Yes	Yes
18. Joseph V, Rajshekhar V, Singh V, Turel M, Chacko G. Supratentorial extra-axial anaplastic ependymoma mimicking a meningioma. <i>Neurol India</i> [Internet]. 2012;60(1):111. Available from: http://dx.doi.org/10.4103/0028-3886.93608	Yes	Yes
19. Rupa V, Rajshekhar V, Bhanu TS, Chandi SM. Primary chondroid chordoma of the base of the petrous temporal bone. <i>J Laryngol Otol</i> [Internet]. 1989 Aug;103(8):771-3. Available from: http://dx.doi.org/10.1017/s0022215100110035	Yes	
20. Rupa V, Rajshekhar V, Weider DJ. Syndrome of recurrent meningitis due to congenital perilymph fistula with two different clinical presentations. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2000 Aug;54(2-3):173-7. Available from: http://dx.doi.org/10.1016/s0165-5876(00)00356-6	Yes	
21. Rupa V, Job A, George M, Rajshekhar V. Cost-effective initial screening for vestibular schwannoma: auditory brainstem response or magnetic resonance imaging? <i>Otolaryngology - Head and Neck Surgery</i> [Internet]. 2003 Jun;128(6):823-8. Available from: http://dx.doi.org/10.1016/s0194-5998(03)00358-	Yes	Yes

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22. Rupa V, Agarwal I, Rajshekhar V. Congenital Perilymph Fistula Causing Recurrent Meningitis. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2013 Dec 13;150(2):285–91. Available from: http://dx.doi.org/10.1177/0194599813513716	Yes	Yes
23. Rupa V, Job A, Rajshekhar V. Adult Onset Spontaneous CSF Otorrhea with Oval Window Fistula and Recurrent Meningitis: Mri Findings. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2001 Mar;124(3):344–6. Available from: http://dx.doi.org/10.1067/mhn.2001.113511	Yes	Yes
24. Ambett R, Rupa V, Rajshekhar V. Analysis of causes for late presentation of Indian patients with vestibular schwannoma. <i>J Laryngol Otol</i> [Internet]. 2008 Sep 23;123(5):502–8. Available from: http://dx.doi.org/10.1017/S0022215108003575	Yes	
25. Ambett R, Rupa V, Rajshekhar V. Analysis of causes for late presentation of Indian patients with vestibular schwannoma. <i>J Laryngol Otol</i> [Internet]. 2008 Sep 23;123(5):502–8. Available from: http://dx.doi.org/10.1017/S0022215108003575	Yes	
26. Muralidharan V, Nair BR, Patel B, Rajshekhar V. Primary Intradural Extramedullary Cervical Spinal Cysticercosis. <i>World Neurosurg</i> . 2017 Oct;106:1052.e5-1052.e11. doi: 10.1016/j.wneu.2017.07.008. Epub 2017 Jul 12. PMID: 28711534.	Yes	
27. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. <i>Asian J Neurosurg</i> [Internet]. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14	Yes	
28. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. <i>Asian J Neurosurg</i> [Internet]. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14	Yes	Yes
29. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil		

<p>AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	
<p>30. Rajshekhar V, Thomas S, Joseph V. Temporal progression and spatial distribution of “normal” prevertebral soft tissue swelling following central corpectomy for cervical spondylotic myelopathy. Neurol India [Internet]. 2012;60(2):217. Available from: http://dx.doi.org/10.4103/0028-3886.96405</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Turel MK, Joseph V, Singh V, Moses V, Rajshekhar V. Primary telangiectatic osteosarcoma of the cervical spine. SPI [Internet]. 2012 Apr;16(4):373–8. Available from: http://dx.doi.org/10.3171/2011.12.SPINE111037</p>	<p>Yes</p>	
<p>32. Joseph V, Kumar GSS, Rajshekhar V. Cerebrospinal Fluid Leak During Cervical Corpectomy for Ossified Posterior Longitudinal Ligament. Spine [Internet]. 2009 Mar;34(5):491–4. Available from: http://dx.doi.org/10.1097/BRS.0b013e318195d245</p>	<p>Yes</p>	
<p>33. Joseph V, Chacko G, Raghuram L, Rajshekhar V. Benign metastasizing leiomyoma causing spinal cord compression. Surgical Neurology [Internet]. 2003 Dec;60(6):575–7. Available from: http://dx.doi.org/10.1016/s0090-3019(03)00268-4</p>	<p>Yes</p>	
<p>34. Joseph V, Rajshekhar V. Resolution of syringomyelia and basilar invagination after traction. Journal of Neurosurgery: Spine [Internet]. 2003 Apr;98(3):298. Available from: http://dx.doi.org/10.3171/spi.2003.98.3.0298</p>	<p>Yes</p>	
<p>35. Joseph BV, Rajshekhar V. Facial myokymia as a presenting symptom of vestibular schwannoma. Neurol India. 2002 Sep;50(3):369-70. PMID: 12391474.</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with</p>	<p>Yes</p>	

<p>computed tomography and histopathology. <i>Acta Neurochirurgica</i> [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2</p>		
<p>37. Gandham EJ, Vasudevan P, Moorthy RK, Narasimhan K, Murthy M, Rebekah G, et al. Cortical Aquaporin-4 in relation to brain oedema and neurological function of cortical cryo-injured mice. <i>Journal of Clinical Neuroscience</i> [Internet]. 2017 Oct;44:294–9. Available from: http://dx.doi.org/10.1016/j.jocn.2017.05.001</p>	<p>Yes</p>	
<p>38. Nair BR, Jonathan E, Moorthy RK, Rajshekhar V, George O. An Adult with Atrial Septal Defect Presenting with a Brain Abscess . <i>Asian J Neurosurg</i>. 2017 Oct-Dec;12(4):743-745. doi: 10.4103/ajns.AJNS_194_14. PMID: 29114300; PMCID: PMC5652112.</p>	<p>Yes</p>	
<p>39. Surendrababu N, Rajshekhar V, Shyam Kumar N. Co-occurrence of agenesis of internal carotid artery with contralateral arterio venous malformation. <i>Neurol India</i> [Internet]. 2007;55(1):85. Available from: http://dx.doi.org/10.4103/0028-3886.30442</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	
<p>41. Sureka J, Sarawagi R, Eapen A, Keshava SN, Vedantam R. Skull base hydatid cyst with intracranial extension presenting as vocal cord palsy: a case report. <i>BJR</i> [Internet]. 2010 Mar;83(987):e67–9. Available from: http://dx.doi.org/10.1259/bjr/21853098</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Pandey SK, Mani SE, Sudhakar SV, Panwar J, Joseph BV, Rajshekhar V. Reliability of Imaging-Based Diagnosis of Lateral Ventricular Masses in Children. <i>World Neurosurg</i>. 2019 Jan 17:S1878-8750(19)30072-5. doi: 10.1016/j.wneu.2018.12.196.</p>	<p>Yes</p>	

Epub ahead of print. PMID: 30660880.		
43. Moorthy RK, Rajshekhar V. Isolated ring-enhancing lesion of the brainstem in a patient with cyanotic heart disease: role of stereotactic intervention. <i>Neurol India</i> . 2003 Sep;51(3):404-6. PMID: 14652455.	Yes	Yes
44. Moorthy RK, Rajshekhar V. Development of glioblastoma multiforme following traumatic cerebral contusion: case report and review of literature. <i>Surgical Neurology</i> [Internet]. 2004 Feb;61(2):180–4. Available from: http://dx.doi.org/10.1016/s0090-3019(03)00423-3	Yes	
45. Moorthy R, Arunkumar M, Rajshekhar V. Uninstrumented ventral surgery for subaxial cervical spine tuberculosis: Clinical and radiological outcome. <i>British Journal of Neurosurgery</i> [Internet]. 2004 Jan;18(6):584–9. Available from: http://dx.doi.org/10.1080/02688690400022839	Yes	
46. Moorthy RK, Bhattacharji S, Thayumanasamy G, Rajshekhar V. Quantitative changes in gait parameters after central corpectomy for cervical spondylotic myelopathy. <i>Journal of Neurosurgery: Spine</i> [Internet]. 2005 Apr;2(4):418–24. Available from: http://dx.doi.org/10.3171/spi.2005.2.4.0418	Yes	
47. Rajshekhar V, Biji B, Moorthy R. Posterior longitudinal ligament cyst as a rare cause of lumbosacral radiculopathy with positive straight leg raising test. <i>Neurol India</i> [Internet]. 2008;56(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.39330	Yes	Yes
48. Moorthy RK, Rajshekhar V. Management of brain abscess: an overview. <i>FOC</i> [Internet]. 2008 Jun;24(6):E3. Available from: http://dx.doi.org/10.3171/FOC/2008/24/6/E3	Yes	
49. Rajshekhar V, Thomas S, Moorthy R. Brain abscess in a non-penetrating traumatic intracerebral hematoma: Case report and review of literature. <i>Neurol India</i> [Internet]. 2009;57(1):73. Available from: http://dx.doi.org/10.4103/0028-3886.48812	Yes	
50. Moorthy RK, Rajshekhar V. Changes in cervical spine curvature in pediatric patients following occipitocervical fusion. <i>Childs</i>	Yes	Yes

<p>Nerv Syst. 2009 Aug;25(8):961-7. doi: 10.1007/s00381-009-0828-4. Epub 2009 Feb 19. PMID: 19225783.</p>		
<p>51. Rajshekhar V, Pratheesh R, Moorthy R, Singh R. Choroid plexus papilloma presenting as a non-contrast-enhancing fourth ventricular mass in a child. <i>Neurol India</i> [Internet]. 2009;57(4):486. Available from: http://dx.doi.org/10.4103/0028-3886.55601</p>	<p>Yes</p>	
<p>52. Rajshekhar V, Moorthy RK. Status of stereotactic biopsy in children with brain stem masses: insights from a series of 106 patients. <i>Stereotact Funct Neurosurg</i>. 2010;88(6):360-6. doi: 10.1159/000319044. Epub 2010 Sep 22. PMID: 20861659.</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Sarkar H, Thakar S, Kumar SS, Moorthy RK, Rajshekhar V. A Computed Tomography-Based Localizer to Determine the Entry Site of the Ventricular End of a Parietal Ventriculoperitoneal Shunt. <i>Operative Neurosurgery</i> [Internet]. 2011 Mar 1;68(suppl_1):ons162–7. Available from: http://dx.doi.org/10.1227/NEU.0b013e3182077ec1</p>	<p>Yes</p>	
<p>54. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Moorthy RK, Rajshekhar V. Endoscopic third ventriculostomy for hydrocephalus: a review of indications, outcomes, and complications. <i>Neurol India</i>. 2011 Nov-Dec;59(6):848-54. doi: 10.4103/0028-3886.91364. PMID: 22234198.</p>	<p>Yes</p>	
<p>57. Moorthy R, Rajshekhar V, Turel M. Multidrug-resistant tuberculous subdural empyema with secondary methicillin-</p>		

<p>resistant <i>Staphylococcus aureus</i> infection: An unusual presentation of cranial tuberculosis in an infant. <i>Neurol India</i> [Internet]. 2012;60(2):231. Available from: http://dx.doi.org/10.4103/0028-3886.96412</p>	<p>Yes</p>	
<p>58. Moorthy RK, Sarkar H, Rajshekhar V. Conservative antibiotic policy in patients undergoing non-trauma cranial surgery does not result in higher rates of postoperative meningitis: An audit of nine years of narrow-spectrum prophylaxis. <i>British Journal of Neurosurgery</i> [Internet]. 2013 Mar 11;27(4):497–502. Available from: http://dx.doi.org/10.3109/02688697.2013.771138</p>	<p>Yes</p>	
<p>59. Turel MK, Moorthy RK, Sam GA, Samuel P, Murthy M, Babu KS, et al. Effect of pretreatment with a tyrosine kinase inhibitor (PP1) on brain oedema and neurological function in an automated cortical cryoinjury model in mice. <i>Journal of Clinical Neuroscience</i> [Internet]. 2013 Apr;20(4):593–6. Available from: http://dx.doi.org/10.1016/j.jocn.2012.06.009</p>	<p>Yes</p>	
<p>60. Moorthy RK, Rajshekhar V. Comment on: Large pontine tubercular abscess treated surgically. <i>Br J Neurosurg</i>. 2013 Oct;27(5):707. doi: 10.3109/02688697.2013.815328. Epub 2013 Jul 12. PMID: 23848830.</p>	<p>Yes</p>	
<p>61. Moorthy RK, Rajshekhar V. Comment on: Large pontine tubercular abscess treated surgically. <i>Br J Neurosurg</i>. 2013 Oct;27(5):707. doi: 10.3109/02688697.2013.815328. Epub 2013 Jul 12. PMID: 23848830.</p>	<p>Yes</p>	
<p>62. Rajshekhar V, Jeyaseelan V, Moorthy R, Revanappa K. Modification of Nurick scale and Japanese Orthopedic Association score for Indian population with cervical spondylotic myelopathy. <i>Neurol India</i> [Internet]. 2015;63(1):24. Available from: http://dx.doi.org/10.4103/0028-3886.152627</p>	<p>Yes</p>	
<p>63. Rajshekhar V, Jeyaseelan V, Moorthy R, Revanappa K. Modification of Nurick scale and Japanese Orthopedic Association score for Indian population with cervical spondylotic myelopathy. <i>Neurol India</i> [Internet]. 2015;63(1):24. Available from: http://dx.doi.org/10.4103/0028-3886.152627</p>	<p>Yes</p>	<p>Yes</p>

64. Rajshekhar V, Moorthy R. Stereotactic radiosurgery for intracranial arteriovenous malformations: A review. <i>Neurol India</i> [Internet]. 2015;63(6):841. Available from: http://dx.doi.org/10.4103/0028-3886.170102	Yes	
65. Revanappa KK, Moorthy RK, Alexander M, Rajshekhar V. Recovery of sympathetic skin response after central corpectomy in patients with moderate and severe cervical spondylotic myelopathy. <i>Br J Neurosurg</i> . 2017 Apr;31(2):199-204. doi: 10.1080/02688697.2016.1206178. Epub 2016 Jul 14. PMID: 27416074.	Yes	
66. Moorthy R, Gupta A, Prabhu A, Rajshekhar V. Lumbar paraspinal primary high-grade leiomyosarcoma mimicking an extraforaminal schwannoma. <i>Neurol India</i> [Internet]. 2016;64(5):1071. Available from: http://dx.doi.org/10.4103/0028-3886.190226	Yes	Yes
67. Sivaraju L, Moorthy RK, Jeyaseelan V, Rajshekhar V. Routine placement of subdural drain after burr hole evacuation of chronic and subacute subdural hematoma: a contrarian evidence based approach. <i>Neurosurg Rev</i> [Internet]. 2017 Feb 20;41(1):165–71. Available from: http://dx.doi.org/10.1007/s10143-017-0831-2	Yes	Yes
68. Moorthy R, John S, Sebastian T, Rajshekhar V. Evaluation of hand function in healthy individuals and patients undergoing uninstrumented central corpectomy for cervical spondylotic myelopathy using nine-hole peg test. <i>Neurol India</i> [Internet]. 2017;65(5):1025. Available from: http://dx.doi.org/10.4103/neuroindia.NI_12_17	Yes	Yes
69. Gupta A, Nair RR, Moorthy RK, Rajshekhar V. Effect of Staphylococcal Decolonization Regimen and Change in Antibiotic Prophylaxis Regimen on Incidence of Postcraniotomy Aseptic Meningitis. <i>World Neurosurgery</i> [Internet]. 2018 Nov;119:e534–40. Available from: http://dx.doi.org/10.1016/j.wneu.2018.07.200	Yes	
70. Abraham AP, Moorthy RK, Jeyaseelan L, Rajshekhar V.		

<p>Postoperative intraventricular blood: a new modifiable risk factor for early postoperative symptomatic hydrocephalus in children with posterior fossa tumors. Childs Nerv Syst. 2019 Jul;35(7):1137-1146. doi: 10.1007/s00381-019-04195-z. Epub 2019 May 18. PMID: 31104093.</p>	<p>Yes</p>	<p>Yes</p>
<p>71. George T, Moorthy RK, Rajshekhar V. Long tunnel external ventricular drain: an adjunct in the management of patients with infection associated hydrocephalus. Br J Neurosurg. 2019 Dec;33(6):659-663. doi: 10.1080/02688697.2019.1667483. Epub 2019 Sep 24. PMID: 31549855.</p>	<p>Yes</p>	
<p>72. Moorthy RK, Backianathan S, Rebekah G, Rajshekhar V. Utility of Interval Imaging During Focused Radiation Therapy for Residual Cystic Craniopharyngiomas. World Neurosurg. 2020 Sep;141:e615-e624. doi: 10.1016/j.wneu.2020.05.258. Epub 2020 Jun 6. PMID: 32522649.</p>	<p>Yes</p>	
<p>73. Hanas J, Hocker J, Vannarath C, Evangeline B, Prabhakaran V, Oommen A, et al. Distinguishing and Biochemical Phenotype Analysis of Epilepsy Patients Using a Novel Serum Profiling Platform. Brain Sciences [Internet]. 2020 Jul 31;10(8):504. Available from: http://dx.doi.org/10.3390/brainsci10080504</p>	<p>Yes</p>	<p>Yes</p>
<p>74. Sarkar S, Rajshekhar V. Clinical Presentation and Surgical Outcomes Based on Age and Tumor Topography in 59 Patients With Spinal Dermoid Cysts. World Neurosurg. 2021 Apr 20:S1878-8750(21)00589-1. doi: 10.1016/j.wneu.2021.04.048. Epub ahead of print. PMID: 33892167.</p>	<p>Yes</p>	
<p>75. Moorthy RK, Vinolia H, Tharyan P, Rajshekhar V. Assessment of memory and new learning ability following stereotaxy-guided transcortical resection of anterior third ventricular colloid cysts. Stereotact Funct Neurosurg. 2006;84(5-6):205-11. doi: 10.1159/000095166. Epub 2006 Aug 18. PMID: 16921256.</p>	<p>Yes</p>	<p>Yes</p>
<p>76. Rajshekhar V. Widening the circle of service: The gift of academic neurosurgery. Neurol India [Internet]. 2018;66(3):637. Available from: http://dx.doi.org/10.4103/0028-3886.232297</p>	<p>Yes</p>	<p>Yes</p>

77. Rajshekhar V. Evolution of concepts in the management of cysticercosis of the brain: Then (1970) and now (2018). <i>Neurol India</i> [Internet]. 2018;66(4):919. Available from: http://dx.doi.org/10.4103/0028-3886.236969	Yes	Yes
78. Del Brutto OH, Nash TE, White AC Jr, Rajshekhar V, Wilkins PP, Singh G, Vasquez CM, Salgado P, Gilman RH, Garcia HH. Revised diagnostic criteria for neurocysticercosis. <i>J Neurol Sci</i> . 2017 Jan 15;372:202-210. doi: 10.1016/j.jns.2016.11.045. Epub 2016 Nov 21. PMID: 28017213.	Yes	Yes
79. Del Brutto OH, Nash TE, White AC Jr, Rajshekhar V, Wilkins PP, Singh G, Vasquez CM, Salgado P, Gilman RH, Garcia HH. Revised set of diagnostic criteria for neurocysticercosis (in reply to Garg and Malhotra). <i>J Neurol Sci</i> . 2017 Feb 15;373:350-351. doi: 10.1016/j.jns.2016.12.018. Epub 2016 Dec 14. PMID: 28011076.	Yes	Yes
80. Garge S, Mani S, Inbaraj A, Rajshekhar V, Mohapatra P. Cavernous sinus melanoma: A rare tumor. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2017 Jan;27(01):43–5. Available from: http://dx.doi.org/10.4103/0971-3026.202970	Yes	Yes
81. Gupta A, Rajshekhar V. Fatty filum terminale (FFT) as a secondary tethering element in children with closed spinal dysraphism. <i>Childs Nerv Syst</i> [Internet]. 2017 Dec 19;34(5):925–32. Available from: http://dx.doi.org/10.1007/s00381-017-3700-y	Yes	Yes
82. Sarkar S, Rajshekhar V. Long-Term Sustainability of Functional Improvement Following Central Corpectomy for Cervical Spondylotic Myelopathy and Ossification of Posterior Longitudinal Ligament. <i>Spine</i> [Internet]. 2018 Jun 15;43(12):E703–11. Available from: http://dx.doi.org/10.1097/BRS.0000000000002468	Yes	
83. Gupta T, Sarkar C, Rajshekhar V, Chatterjee S, Shirsat N, Muzumdar D, et al. Indian Society of Neuro-Oncology consensus guidelines for the contemporary management of medulloblastoma. <i>Neurol India</i> [Internet]. 2017;65(2):315.	Yes	

		Available from: http://dx.doi.org/10.4103/0028-3886.201841		
		84. Sivaraju L, Moorthy RK, Jeyaseelan V, Rajshekhar V. Routine placement of subdural drain after burr hole evacuation of chronic and subacute subdural hematoma: a contrarian evidence based approach. <i>Neurosurg Rev</i> [Internet]. 2017 Feb 20;41(1):165–71. Available from: http://dx.doi.org/10.1007/s10143-017-0831-2	Yes	Yes
		85. Sivaraju L, Moorthy RK, Jeyaseelan V, Rajshekhar V. Routine placement of subdural drain after burr hole evacuation of chronic and subacute subdural hematoma: a contrarian evidence based approach. <i>Neurosurg Rev</i> [Internet]. 2017 Feb 20;41(1):165–71. Available from: http://dx.doi.org/10.1007/s10143-017-0831-2	Yes	Yes
		86. Hanas JS, Hocker JR, Ramajayam G, Prabhakaran V, Rajshekhar V, Oommen A, et al. Distinguishing neurocysticercosis epilepsy from epilepsy of unknown etiology using a minimal serum mass profiling platform. <i>Experimental Parasitology</i> [Internet]. 2018 Sep;192:98–107. Available from: http://dx.doi.org/10.1016/j.exppara.2018.07.015	Yes	Yes
		87. Rupa V, Mani S, Backianathan S, Rajshekhar V. Management and Outcome in Patients with Advanced Juvenile Nasopharyngeal Angiofibroma. <i>J Neurol Surg B</i> [Internet]. 2017 Nov 27;79(04):353–60. Available from: http://dx.doi.org/10.1055/s-0037-1608658	Yes	Yes
		88. Muthukumar N, Rajshekhar V. Letter to the Editor. Postoperative hydrocephalus in children with posterior fossa tumors. <i>J Neurosurg Pediatr</i> . 2021 Nov 12:1-2. doi: 10.3171/2021.9.PEDS21433. Epub ahead of print. PMID: 34767528.	Yes	Yes
2	Ari George Chacko	1. Sarkar S, Chacko AG, Chacko G. An analysis of granulation patterns, MIB-1 proliferation indices and p53 expression in 101 patients with acromegaly. <i>Acta Neurochir</i> [Internet]. 2014 Sep 21;156(12):2221–30. Available from: http://dx.doi.org/10.1007/s00701-014-2230-6	Yes	

<p>2. Sarkar S, Rajaratnam S, Chacko G, Mani S, Hesargatta AS, Chacko AG. Pure endoscopic transsphenoidal surgery for functional pituitary adenomas: outcomes with Cushing's disease. <i>Acta Neurochir</i> [Internet]. 2015 Nov 17;158(1):77–86. Available from: http://dx.doi.org/10.1007/s00701-015-2638-7</p>	<p>Yes</p>	
<p>3. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. <i>Acta Neurochirurgica</i> [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2</p>	<p>Yes</p>	
<p>4. Sarkar S, Philip VJ, Cherukuri SK, Chacko AG, Chacko G. Implications of the World Health Organization definition of atypia on surgically treated functional and non-functional pituitary adenomas. <i>Acta Neurochir</i> [Internet]. 2017 Jun 1;159(11):2179–86. Available from: http://dx.doi.org/10.1007/s00701-017-3223-z</p>	<p>Yes</p>	
<p>5. Surendrababu NR, Chacko G, Daniel RT, Chacko AG. Solitary fibrous tumor of the lateral ventricle: CT appearances and pathologic correlation with follow-up. <i>AJNR Am J Neuroradiol</i>. 2006 Nov-Dec;27(10):2135-6. PMID: 17110682.</p>	<p>Yes</p>	
<p>6. CHACKO AG, CHACKO G, SESHADRI MS, CHANDY MJ. The “capsule” of pituitary macroadenomas represents normal pituitary gland: a histopathological study. <i>British Journal of Neurosurgery</i> [Internet]. 2003 Jan;17(3):213–8. Available from: http://dx.doi.org/10.1080/0268869031000153099</p>	<p>Yes</p>	
<p>7. Natarajan MS, Prabhu K, Chacko G, Rajaratnam S, Chacko AG. Endoscopic transsphenoidal excision of a GH-PRL-secreting pituitary macroadenoma in a patient with McCune–Albright syndrome. <i>British Journal of Neurosurgery</i> [Internet]. 2011 Jul 18;26(1):104–6. Available from: http://dx.doi.org/10.3109/02688697.2011.591852</p>	<p>Yes</p>	
<p>8. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. <i>British Journal of Neurosurgery</i> [Internet]. 2009</p>	<p>Yes</p>	

<p>Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964</p>		
<p>9. Sarkar S, Rajaratnam S, Backianathan S, Chacko G, Chacko AG. Radiation-induced opticochiasmatic glioblastoma multiforme following conventional radiotherapy for Cushing’s disease. <i>British Journal of Neurosurgery</i> [Internet]. 2013 Sep 25;28(4):510–2. Available from: http://dx.doi.org/10.3109/02688697.2013.841850</p>	<p>Yes</p>	
<p>10. CHACKO AG, RAJSHEKHAR V, CHACKO G. Testicular embryonal cell carcinoma metastasizing to the site of a previously excised cerebellar haemangioblastoma. <i>British Journal of Neurosurgery</i> [Internet]. 1996 Jan;10(2):197–200. Available from: http://dx.doi.org/10.1080/02688699650040377</p>	<p>Yes</p>	
<p>11. Asirvatham JR, Deepti AN, Chyne R, Prasad MSN, Chacko AG, Rajshekhar V, et al. Pediatric tumors of the central nervous system: a retrospective study of 1,043 cases from a tertiary care center in South India. <i>Childs Nerv Syst</i> [Internet]. 2011 Feb 23;27(8):1257–63. Available from: http://dx.doi.org/10.1007/s00381-011-1407-z</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Pratheesh R, Swallow DMA, Rajaratnam S, Jacob KS, Chacko G, Joseph M, et al. Incidence, predictors and early post-operative course of diabetes insipidus in paediatric craniopharygioma: a comparison with adults. <i>Childs Nerv Syst</i> [Internet]. 2013 Feb 6;29(6):941–9. Available from: http://dx.doi.org/10.1007/s00381-013-2041-8</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Shankar A, Chacko G, Chacko AG. Intratumoral abscess: an unusual complication of ventriculoperitoneal shunt infection. <i>Child’s Nervous System</i> [Internet]. 2004 Mar 1;20(3):204–6. Available from: http://dx.doi.org/10.1007/s00381-003-0851-9</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Sarkar S, Rajaratnam S, Chacko G, Chacko AG. Endocrinological outcomes following endoscopic and microscopic transsphenoidal surgery in 113 patients with acromegaly. <i>Clinical Neurology and Neurosurgery</i> [Internet]. 2014 Nov;126:190–5. Available from: http://dx.doi.org/10.1016/j.clineuro.2014.09.004</p>	<p>Yes</p>	<p>Yes</p>

15. Chacko AG, Thomas SG, BabuKS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. Clinical Neurology and Neurosurgery [Internet]. 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022	Yes	Yes
16. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. Neurol India [Internet]. 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353	Yes	Yes
17. Turel M, Chacko G, Chacko A. Interhemispheric neurenteric cyst. Neurol India [Internet]. 2013;61(5):563. Available from: http://dx.doi.org/10.4103/0028-3886.121959	Yes	Yes
18. Chacko G, Nair S, Anandan J, Chacko A, Rajshekhar V, Turel M, et al. Clinicopathological correlates of primary central nervous system lymphoma: Experience from a tertiary care center in South India. Neurol India [Internet]. 2015;63(1):77. Available from: http://dx.doi.org/10.4103/0028-3886.152658	Yes	Yes
19. Chacko AG, Chacko G, Seshadri MS, Chandy MJ. Hemorrhagic necrosis of pituitary adenomas. Neurol India. 2002 Dec;50(4):490-3. PMID: 12577104.	Yes	Yes
20. Chacko AG, Chacko G, Seshadri MS, Chandy MJ. Hemorrhagic necrosis of pituitary adenomas. Neurol India. 2002 Dec;50(4):490-3. PMID: 12577104.	Yes	Yes
21. Ahmed M, Joseph E, Mani S, Chacko G, Rajshekhar V. Cholesterol granuloma of the sphenoid sinus: An unusual sphenoid sinus lesion. Neurol India [Internet]. 2012;60(3):332. Available from: http://dx.doi.org/10.4103/0028-3886.98529	Yes	Yes
22. Chacko G, Chacko A, John J, Muliylil J, Nehru A, Pai R, et al. Molecular characteristics of meningiomas in a cohort of Indian patients: Loss of heterozygosity analysis of chromosomes 22, 17, 14 and 10. Neurol India [Internet]. 2013;61(2):138. Available from: http://dx.doi.org/10.4103/0028-3886.111119	Yes	Yes

23. Chacko G, Geevar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. <i>Neurol India</i> [Internet]. 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275	Yes	Yes
24. Chacko G, Gupta N, Chacko A, Rajshekhar V, Jayprakash M. Fluorescence in situ hybridization for chromosome 14q deletion in subsets of meningioma segregated by MIB-1 labelling index. <i>Neurol India</i> [Internet]. 2016;64(6):1256. Available from: http://dx.doi.org/10.4103/0028-3886.193768	Yes	Yes
25. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
26. Chacko G, Nehru G, Pai R, Samuel P, Chacko A. Status of O6-methylguanine-DNA methyltransferase [MGMT] gene promoter methylation among patients with glioblastomas from India. <i>Neurol India</i> [Internet]. 2012;60(5):481. Available from: http://dx.doi.org/10.4103/0028-3886.103190	Yes	Yes
27. Sujit Kumar GS, Chacko G, Chacko AG, Rajshekhar V. Alveolar soft-part sarcoma presenting with multiple intracranial metastases. <i>Neurol India</i> . 2004 Jun;52(2):257-8. PMID: 15269487.	Yes	Yes
28. Chacko A, Shah K, Chacko G, John S. Spinal intramedullary metastasis from intracranial germinoma. <i>Neurol India</i> [Internet]. 2005;53(3):374. Available from: http://dx.doi.org/10.4103/0028-3886.16957	Yes	Yes
29. Paul A, Vedantam A, Korula G, Chacko A. A comparison of the recovery profiles of desflurane and isoflurane anesthesia in patients undergoing elective supratentorial craniotomy: A randomized controlled trial. <i>Neurol India</i> [Internet]. 2017;65(5):1053. Available from: http://dx.doi.org/10.4103/neuroindia.NI_1136_15	Yes	Yes
30. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply:		

<p>In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. Neurol India [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Girishan S, Chacko A, Thomas R. Endoscopic Transmaxillary Transposition of Temporalis Flap for Recurrent Cerebrospinal Fluid Leak Closure. J Neurol Surg B [Internet]. 2016 Mar 31;77(06):445–8. Available from: http://dx.doi.org/10.1055/s-0036-1581065</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Chacko A, Thomas R. Principles in Skull Base Reconstruction following Expanded Endoscopic Approaches. J Neurol Surg B [Internet]. 2016 Feb 26;77(04):358–63. Available from: http://dx.doi.org/10.1055/s-0036-1579543</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Girishan S, Chacko A, Thomas R. Endoscopic Transmaxillary Transposition of Temporalis Flap for Recurrent Cerebrospinal Fluid Leak Closure. J Neurol Surg B [Internet]. 2016 Mar 31;77(06):445–8. Available from: http://dx.doi.org/10.1055/s-0036-1581065</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. Neurol India [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	
<p>37. Joseph V, Chacko A. Suprabrow minicraniotomy for suprasellar tumours. British Journal of Neurosurgery [Internet]. 2005</p>		

<p>Feb;19(1):33–7. Available from: http://dx.doi.org/10.1080/02688690500089415</p>	Yes	
<p>38. Joseph VB, Raghuram L, Korah IP, Chacko AG. MR ventriculography for the study of CSF flow. <i>AJNR Am J Neuroradiol</i>. 2003 Mar;24(3):373-81. PMID: 12637285.</p>	Yes	
<p>39. Thomas T HM, Devadhas D, Heck DK, Chacko AG, Rebekah G, Oommen R, et al. Adaptive threshold segmentation of pituitary adenomas from FDG PET images for radiosurgery. <i>Journal of Applied Clinical Medical Physics</i> [Internet]. 2014 Nov;15(6):279–94. Available from: http://dx.doi.org/10.1120/jacmp.v15i6.4952</p>	Yes	Yes
<p>40. Prabhu K, Babu KS, Samuel S, Chacko AG. Rapid opening and closing of the hand as a measure of early neurologic recovery in the upper extremity after surgery for cervical spondylotic myelopathy. <i>Archives of Physical Medicine and Rehabilitation</i> [Internet]. 2005 Jan;86(1):105–8. Available from: http://dx.doi.org/10.1016/j.apmr.2004.01.037</p>	Yes	Yes
<p>41. Prabhu K, Daniel RT, Mani S, Chacko AG. Dermoid tumor with diastematobulbia. <i>Surgical Neurology</i> [Internet]. 2009 Dec;72(6):717–21. Available from: http://dx.doi.org/10.1016/j.surneu.2009.03.036</p>	Yes	
<p>42. Prabhu K, Ramamani, Nair S, Chacko A. Acute submandibular sialadenitis as a cause of unilateral neck swelling after posterior fossa surgery in sitting position. <i>Neurol India</i> [Internet]. 2010;58(6):963. Available from: http://dx.doi.org/10.4103/0028-3886.73772</p>	Yes	Yes
<p>43. Prabhu K, Ramamani, Nair S, Chacko A. Acute submandibular sialadenitis as a cause of unilateral neck swelling after posterior fossa surgery in sitting position. <i>Neurol India</i> [Internet]. 2010;58(6):963. Available from: http://dx.doi.org/10.4103/0028-3886.73772</p>	Yes	Yes
<p>44. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial</p>	Yes	Yes

pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
45. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837	Yes	Yes
46. A Minimally Invasive Approach to Deep-Seated Brain Lesions Using Balloon Dilatation and Ultrasound Guidance. Minim Invasive Neurosurg [Internet]. 2003 Jun;46(3):138–41. Available from: http://dx.doi.org/10.1055/s-2003-40740	Yes	Yes
47. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. Acta Neurochirurgica [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2	Yes	
48. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. Neurol India [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214	Yes	Yes
49. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. British Journal of Neurosurgery [Internet]. 2009 Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964	Yes	
50. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
51. Natarajan MS, Prabhu K, Chacko G, Rajaratnam S, Chacko AG. Endoscopic transsphenoidal excision of a GH-PRL-secreting pituitary macroadenoma in a patient with McCune–	Yes	

<p>Albright syndrome. British Journal of Neurosurgery [Internet]. 2011 Jul 18;26(1):104–6. Available from: http://dx.doi.org/10.3109/02688697.2011.591852</p>	Yes	
<p>52. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837</p>	Yes	Yes
<p>53. Prabhu K, Kurien M, Chacko AG. Endoscopic transsphenoidal approach to petrous apex cholesterol granulomas. British Journal of Neurosurgery [Internet]. 2010 Sep 28;24(6):688–91. Available from: http://dx.doi.org/10.3109/02688697.2010.520766</p>	Yes	
<p>54. Prabhu K, Kumbhar KR, Chacko AG. Middle fossa extradural repair of sphenoidal encephaloceles. British Journal of Neurosurgery [Internet]. 2010 Sep 28;25(1):124–6. Available from: http://dx.doi.org/10.3109/02688697.2010.505988</p>	Yes	
<p>55. Chacko AG, Turel MK, Sarkar S, Prabhu K, Daniel RT. Clinical and radiological outcomes in 153 patients undergoing oblique corpectomy for cervical spondylotic myelopathy. British Journal of Neurosurgery [Internet]. 2013 Jul 16;28(1):49–55. Available from: http://dx.doi.org/10.3109/02688697.2013.815326</p>	Yes	
<p>56. Chacko A, Jonathan G, Sarkar S, Singh G, Mani S, Thomas R. A randomized controlled trial to determine the role of intraoperative lumbar cerebrospinal fluid drainage in patients undergoing endoscopic transsphenoidal surgery for pituitary adenomas. Neurol India [Internet]. 2018;66(1):133. Available from: http://dx.doi.org/10.4103/0028-3886.222823</p>	Yes	
<p>57. Turel MK, Sarkar S, Prabhu K, Daniel RT, Jacob KS, Chacko AG. Reduction in range of cervical motion on serial long-term follow-up in patients undergoing oblique corpectomy for cervical spondylotic myelopathy. Eur Spine J [Internet]. 2013 Mar 1;22(7):1509–16. Available from: http://dx.doi.org/10.1007/s00586-013-2724-6</p>	Yes	
<p>58. Sivaraju L, Mani S, Prabhu K, Daniel RT, Chacko AG. Three-</p>		

<p>dimensional computed tomography angiographic study of the vertebral artery in patients with congenital craniovertebral junction anomalies. <i>Eur Spine J</i> [Internet]. 2016 May 2;26(4):1028–38. Available from: http://dx.doi.org/10.1007/s00586-016-4580-7</p>	<p>Yes</p>	
<p>59. Pratheesh R, Rajaratnam S, Prabhu K, Mani SE, Chacko G, Chacko AG. The current role of transcranial surgery in the management of pituitary adenomas. <i>Pituitary</i> [Internet]. 2012 Oct 18;16(4):419–34. Available from: http://dx.doi.org/10.1007/s11102-012-0439-z</p>	<p>Yes</p>	
<p>60. Chacko AG, Thomas SG, Babu KS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. <i>Clinical Neurology and Neurosurgery</i> [Internet]. 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022</p>	<p>Yes</p>	<p>Yes</p>
<p>61. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	<p>Yes</p>	
<p>62. Ahmed M, Keshava S, Mammen S, Chacko A, Prabhu K. An unusual case of reversible cerebral vasoconstriction syndrome presenting with a large intraparenchymal haematoma. <i>Neurol India</i> [Internet]. 2013;61(5):535. Available from: http://dx.doi.org/10.4103/0028-3886.121942</p>	<p>Yes</p>	<p>Yes</p>
<p>63. Chacko AG, Joseph M, Turel MK, Prabhu K, Daniel RT, Jacob KS. Answer to the Letter to the Editor of J.M. Duarte Clemente et al. concerning “multilevel oblique corpectomy for cervical spondylotic myelopathy preserves segmental motion” by AG Chacko, M Joseph, MK Turel, K Prabhu, RT Daniel, KS Jacob (2012) <i>Eur Spine J</i>. 2012;21(7):1360–1367. <i>Eur Spine J</i> [Internet]. 2013 Jul 24;22(9):2122–2122. Available from: http://dx.doi.org/10.1007/s00586-013-2912-4</p>	<p>Yes</p>	

64. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. <i>Neurol India</i> [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358	Yes	Yes
65. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. <i>Neurol India</i> [Internet]. 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353	Yes	Yes
66. Sathyakumar K, Mani S, Pathak GH, Prabhu K, Chacko AG, Chacko G. Neuroimaging of pediatric infratentorial tumors and the value of diffusion-weighted imaging (DWI) in determining tumor grade. <i>Acta Radiol</i> [Internet]. 2020 Jun 15;62(4):533–40. Available from: http://dx.doi.org/10.1177/0284185120933219	Yes	
67. Mammen S, Raju R, Chacko A, Danda S, Keshava S. Endovascular management of carotid-cavernous fistula in Ehlers-Danlos syndrome Type IV. <i>Neurol India</i> [Internet]. 2012;60(1):119. Available from: http://dx.doi.org/10.4103/0028-3886.93616	Yes	Yes
68. Valmiki RR, Venkatesalu S, Chacko AG, Prabhu K, Thomas MM, Mathew V, Yoganathan S, Muthusamy K, Chacko G, Vanjare HA, Krothapalli SB Phosphoproteomic analysis reveals Akt isoform-specific regulation of cytoskeleton proteins in human temporal lobe epilepsy with hippocampal sclerosis. <i>Neurochem Int</i> . 2020 Mar;134:104654. doi: 10.1016/j.neuint.2019.104654. Epub 2019 Dec 27. PMID: 31884041.	Yes	Yes
69. Chacko AG, Moorthy RK, Chandy MJ. The Transpedicular Approach in the Management of Thoracic Spine Tuberculosis: A Short-Term Follow Up Study. <i>Spine</i> [Internet]. 2004 Sep;29(17):E363–7. Available from: http://dx.doi.org/10.1097/01.brs.0000137063.64650.e1	Yes	
70. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell		

<p>transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	Yes	Yes
<p>71. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	Yes	Yes
<p>72. Chacko A, Jonathan G, Sarkar S, Singh G, Mani S, Thomas R. A randomized controlled trial to determine the role of intraoperative lumbar cerebrospinal fluid drainage in patients undergoing endoscopic transsphenoidal surgery for pituitary adenomas. <i>Neurol India</i> [Internet]. 2018;66(1):133. Available from: http://dx.doi.org/10.4103/0028-3886.222823</p>	Yes	Yes
<p>73. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. <i>World Neurosurgery</i> [Internet]. 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030</p>	Yes	
<p>74. Simon R, Tobin G, Chacko A. Evaluation of NT-ProBNP as a marker of the volume status of neurosurgical patients developing hyponatremia and natriuresis: A pilot study. <i>Neurol India</i> [Internet]. 2018;66(5):1383. Available from: http://dx.doi.org/10.4103/0028-3886.241401</p>	Yes	Yes
<p>75. Chacko A, Turel M. Endoscopic partial cervical corpectomy – Opening a new door to create a wider window. <i>Neurol India</i> [Internet]. 2018;66(2):452. Available from: http://dx.doi.org/10.4103/0028-3886.227263</p>	Yes	Yes
<p>76. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study.</p>	Yes	Yes

Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.		
77. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
78. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
79. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
80. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
81. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D,		

<p>81. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>82. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>83. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>84. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>85. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple</p>	<p>Yes</p>	<p>Yes</p>

		Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		86. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		87. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
3	Mathew Joseph	1. Pratheesh R, Swallow DMA, Rajaratnam S, Jacob KS, Chacko G, Joseph M, et al. Incidence, predictors and early post-operative course of diabetes insipidus in paediatric craniopharygioma: a comparison with adults. Childs Nerv Syst [Internet]. 2013 Feb 6;29(6):941–9. Available from: http://dx.doi.org/10.1007/s00381-013-2041-8	Yes	Yes
		2. Abraham A, George A, Nair S, Joseph M. The prevalence of physiological anisocoria and its clinical significance - A neurosurgical perspective. Neurol India [Internet]. 2019;67(6):1500. Available from: http://dx.doi.org/10.4103/0028-3886.273623	Yes	
		3. Rupa V, Mathew J, Bhanu TS, Date A. Paediatric laryngeal tuberculosis presenting with stridor. J Laryngol Otol [Internet]. 1989 Aug;103(8):787–8. Available from: http://dx.doi.org/10.1017/s0022215100110084	Yes	

4. Joseph M, Nair S, Moorthy RK, Nair BR. Bilateral pupillary dilatation with normal intracranial pressure. Indian Journal of Critical Care Medicine [Internet]. 2014;18(3):184–5. Available from: http://dx.doi.org/10.4103/0972-5229.128714	Yes	
5. Joseph M, Nair BR, Nair S, Nayak R. Rhabdomyolysis in lumbar spinal surgery: Early detection is crucial. Indian Journal of Critical Care Medicine [Internet]. 2015;19(3):190–1. Available from: http://dx.doi.org/10.4103/0972-5229.152786	Yes	
6. Nair S, Nair B, Vidyasagar A, Joseph M. Importance of fibrinogen in dilutional coagulopathy after neurosurgical procedures: A descriptive study. Indian J Anaesth [Internet]. 2016;60(8):542. Available from: http://dx.doi.org/10.4103/0019-5049.187778	Yes	
7. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
8. Joseph M, Nair S, George AJ, Karthic JC. The incidence of deep venous thrombosis in high-risk Indian neurosurgical patients: Need for early chemoprophylaxis? Indian Journal of Critical Care Medicine [Internet]. 2016;20(7):412–6. Available from: http://dx.doi.org/10.4103/0972-5229.186223	Yes	
9. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
10. D'sa SR, Nair S, Joe Philip V, Reji KK, Karuppusamy R, Joseph M. Study of the factors at admission predicting the outcome in patients with attempted suicidal hanging. Trop Doct [Internet]. 2017 Sep 1;48(1):2–6. Available from: http://dx.doi.org/10.1177/0974646017710004	Yes	Yes

		2017 Sep 1;48(1):3–6. Available from: http://dx.doi.org/10.1177/0049475517729065		
		11. Ram K, VaraPrasad K, Krishna MK, Kannan N, Sundar V, Joseph M, et al. Prehospital Factors Associated with Discharge Outcomes: Baseline Data from the Andhra Pradesh Traumatic Brain Injury Project. World Neurosurgery: X [Internet]. 2019 Apr;2:100020. Available from: http://dx.doi.org/10.1016/j.wnsx.2019.100020	Yes	Yes
		12. Joseph M, Nair S. Is buffered crystalloid safer than normal saline in neurosurgery? Neurol India [Internet]. 2018;66(5):1301. Available from: http://dx.doi.org/10.4103/0028-3886.241386	Yes	Yes
		13. Jose R, Chakravarthy K, Nair S, Joseph M, Jeyaseelan V, Korula G. A Randomized Controlled Trial Studying the Role of Dexamethasone in Scalp Nerve Blocks for Supratentorial Craniotomy. Journal of Neurosurgical Anesthesiology [Internet]. 2017 Apr;29(2):150–6. Available from: http://dx.doi.org/10.1097/ANA.0000000000000272	Yes	
		14. Rajagopal R, Swaminathan G, Nair S, Joseph M. Hyponatremia in Traumatic Brain Injury: A Practical Management Protocol. World Neurosurgery [Internet]. 2017 Dec;108:529–33. Available from: http://dx.doi.org/10.1016/j.wneu.2017.09.013	Yes	
		15. D’sa SR, Nair S, Joe Philip V, Reji KK, Karuppusamy R, Joseph M. Study of the factors at admission predicting the outcome in patients with attempted suicidal hanging. Trop Doct [Internet]. 2017 Sep 1;48(1):3–6. Available from: http://dx.doi.org/10.1177/0049475517729065	Yes	Yes
4	Baylis Vivek Joseph	1. D’sa SR, Nair S, Joe Philip V, Reji KK, Karuppusamy R, Joseph M. Study of the factors at admission predicting the outcome in patients with attempted suicidal hanging. Trop Doct [Internet]. 2017 Sep 1;48(1):3–6. Available from: http://dx.doi.org/10.1177/0049475517729065	Yes	
		2. Srinivas B. Joseph V. Chacko G. Raishekhar V. Extradural		

<p>developmental dural root sleeve cyst presenting as a lumbar paraspinal mass with renal compression in an infant. PED [Internet]. 2010 Jun;5(6):586–90. Available from: http://dx.doi.org/10.3171/2010.2.PEDS09324</p>	Yes	Yes
<p>3. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16</p>	Yes	Yes
<p>4. Joseph BV, Chacko G, Raghuram L, Rajshekhar V. Endolymphatic sac tumor: a rare cerebellopontine angle tumor. Neurol India. 2002 Dec;50(4):476-9. PMID: 12577100.</p>	Yes	Yes
<p>5. Joseph V, Rajshekhar V, Singh V, Turel M, Chacko G. Supratentorial extra-axial anaplastic ependymoma mimicking a meningioma. Neurol India [Internet]. 2012;60(1):111. Available from: http://dx.doi.org/10.4103/0028-3886.93608</p>	Yes	Yes
<p>6. Joseph V, Gupta A, Nair B. Mickey Mouse aneurysms: A rare case of bilateral superior cerebellar artery origin aneurysms. Neurol India [Internet]. 2014;62(1):75. Available from: http://dx.doi.org/10.4103/0028-3886.128331</p>	Yes	Yes
<p>7. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. Neurol India [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450</p>	Yes	Yes
<p>8. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	Yes	
<p>9. Rajshekhar V, Thomas S, Joseph V. Temporal progression and spatial distribution of “normal” prevertebral soft tissue swelling following central corpectomy for cervical spondylotic myelopathy. Neurol India [Internet]. 2013;60(9):917. Available from: http://dx.doi.org/10.4103/0028-3886.118331</p>	Yes	Yes

Neuro India [Internet]. 2012;60(2):217. Available from: http://dx.doi.org/10.4103/0028-3886.96405		
10. Turel MK, Joseph V, Singh V, Moses V, Rajshekhar V. Primary telangiectatic osteosarcoma of the cervical spine. SPI [Internet]. 2012 Apr;16(4):373–8. Available from: http://dx.doi.org/10.3171/2011.12.SPINE111037	Yes	
11. Joseph V, Wells A, Kuo Y-H, Halcrow S, Brophy B, Scott G, et al. The ‘rosette-forming glioneuronal tumor’ of the fourth ventricle. Neuropathology [Internet]. 2009 Jun;29(3):309–14. Available from: http://dx.doi.org/10.1111/j.1440-1789.2008.00953.x	Yes	Yes
12. Joseph V, Reilly P. Syndrome of the trephined. JNS [Internet]. 2009 Oct;111(4):650–2. Available from: http://dx.doi.org/10.3171/2009.3.JNS0984	Yes	
13. Joseph V, Kumar GSS, Rajshekhar V. Cerebrospinal Fluid Leak During Cervical Corpectomy for Ossified Posterior Longitudinal Ligament. Spine [Internet]. 2009 Mar;34(5):491–4. Available from: http://dx.doi.org/10.1097/BRS.0b013e318195d245	Yes	
14. Joseph V, Chacko A. Suprabrow minicraniotomy for suprasellar tumours. British Journal of Neurosurgery [Internet]. 2005 Feb;19(1):33–7. Available from: http://dx.doi.org/10.1080/02688690500089415	Yes	
15. Joseph V, Chacko G, Raghuram L, Rajshekhar V. Benign metastasizing leiomyoma causing spinal cord compression. Surgical Neurology [Internet]. 2003 Dec;60(6):575–7. Available from: http://dx.doi.org/10.1016/s0090-3019(03)00268-4	Yes	
16. Joseph V, Rajshekhar V. Resolution of syringomyelia and basilar invagination after traction. Journal of Neurosurgery: Spine [Internet]. 2003 Apr;98(3):298. Available from: http://dx.doi.org/10.3171/spi.2003.98.3.0298	Yes	
17. Joseph VB, Raghuram L, Korah IP, Chacko AG. MR ventriculography for the study of CSF flow. AJNR Am J	Yes	

		Neuroradiol. 2003 Mar;24(3):373-81. PMID: 12637285.		
		18. Joseph BV, Rajshekhar V. Facial myokymia as a presenting symptom of vestibular schwannoma. Neurol India. 2002 Sep;50(3):369-70. PMID: 12391474.	Yes	Yes
		19. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16	Yes	Yes
		20. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. Journal of Neurology, Neurosurgery & Psychiatry [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
		21. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. Neurol India [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450	Yes	Yes
		22. Pandey SK, Mani SE, Sudhakar SV, Panwar J, Joseph BV, Rajshekhar V. Reliability of Imaging-Based Diagnosis of Lateral Ventricular Masses in Children. World Neurosurg. 2019 Jan 17:S1878-8750(19)30072-5. doi: 10.1016/j.wneu.2018.12.196. Epub ahead of print. PMID: 30660880.	Yes	
		23. Joseph B, Muralidharan V, Swaminathan G, Devadhas D. Patient-specific interactive software module for virtual preoperative planning and visualization of pedicle screw entry point and trajectories in spine surgery. Neurol India [Internet]. 2018;66(6):1766. Available from: http://dx.doi.org/10.4103/0028-3886.246281	Yes	
5	Ranjith K. Moorthy	1. Rajshekhar V, Moorthy RK, Jeyaseelan V, John S, Rangad F, Viswanathan PN, et al. Results of a Conservative Dose Plan Linear Accelerator–Based Stereotactic Radiosurgery for Pediatric Intracranial Arteriovenous Malformations. World	Yes	

Neurosurgery [Internet]. 2016 Nov;95:425–33. Available from: http://dx.doi.org/10.1016/j.wneu.2016.06.007		
2. Moorthy RK, Daniel RT, Rajshekhar V, Chacko G. Skull base chondroblastoma: a case report. <i>Neurol India</i> . 2002 Dec;50(4):534-6. PMID: 12577121.	Yes	Yes
3. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
4. Joseph M, Nair S, Moorthy RK, Nair BR. Bilateral pupillary dilatation with normal intracranial pressure. <i>Indian Journal of Critical Care Medicine</i> [Internet]. 2014;18(3):184–5. Available from: http://dx.doi.org/10.4103/0972-5229.128714	Yes	
5. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. <i>Asian J Neurosurg</i> [Internet]. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14	Yes	
6. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356	Yes	
7. Gandham EJ, Vasudevan P, Moorthy RK, Narasimhan K, Murthy M, Rebekah G, et al. Cortical Aquaporin-4 in relation to brain oedema and neurological function of cortical cryo-injured mice. <i>Journal of Clinical Neuroscience</i> [Internet]. 2017 Oct;44:294–9. Available from: http://dx.doi.org/10.1016/j.jocn.2017.05.001	Yes	
8. Nair BR, Jonathan E, Moorthy RK, Rajshekhar V, George O. An Adult with Atrial Septal Defect Presenting with a Brain Abscess. <i>Asian J Neurosurg</i> . 2017 Oct-Dec;12(4):743-745. doi: 10.4103/ajns.AJNS_194_14. PMID: 29114300; PMCID: PMC5652112	Yes	

<p>9. Mariappan R, Thomas A, Moorthy R, Raju K, Lakshmanan J, Joy M. Measurement of non-invasive blood pressure in lateral decubitus position under general anaesthesia – Which arm gives more accurate BP in relation to invasive BP - dependent or non-dependent arm? Indian J Anaesth [Internet]. 2020;64(7):631. Available from: http://dx.doi.org/10.4103/ija.IJA_125_20</p>	<p>Yes</p>	
<p>10. Moorthy RK, Rajshekhar V. Isolated ring-enhancing lesion of the brainstem in a patient with cyanotic heart disease: role of stereotactic intervention. Neurol India. 2003 Sep;51(3):404-6. PMID: 14652455.</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Moorthy RK, Rajshekhar V. Development of glioblastoma multiforme following traumatic cerebral contusion: case report and review of literature. Surgical Neurology [Internet]. 2004 Feb;61(2):180–4. Available from: http://dx.doi.org/10.1016/s0090-3019(03)00423-3</p>	<p>Yes</p>	
<p>12. Chacko AG, Moorthy RK, Chandy MJ. The Transpedicular Approach in the Management of Thoracic Spine Tuberculosis: A Short-Term Follow Up Study. Spine [Internet]. 2004 Sep;29(17):E363–7. Available from: http://dx.doi.org/10.1097/01.brs.0000137063.64650.e1</p>	<p>Yes</p>	
<p>13. Moorthy R, Arunkumar M, Rajshekhar V. Uninstrumented ventral surgery for subaxial cervical spine tuberculosis: Clinical and radiological outcome. British Journal of Neurosurgery [Internet]. 2004 Jan;18(6):584–9. Available from: http://dx.doi.org/10.1080/02688690400022839</p>	<p>Yes</p>	
<p>14. Moorthy RK, Bhattacharji S, Thayumanasamy G, Rajshekhar V. Quantitative changes in gait parameters after central corpectomy for cervical spondylotic myelopathy. Journal of Neurosurgery: Spine [Internet]. 2005 Apr;2(4):418–24. Available from: http://dx.doi.org/10.3171/spi.2005.2.4.0418</p>	<p>Yes</p>	
<p>15. Rajshekhar V, Biji B, Moorthy R. Posterior longitudinal ligament cyst as a rare cause of lumbosacral radiculopathy with positive</p>		

<p>cyst as a rare cause of lumbosacral radiculopathy with positive straight leg raising test. <i>Neurol India</i> [Internet]. 2008;56(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.39330</p>	Yes	Yes
<p>16. Moorthy RK, Rajshekhar V. Management of brain abscess: an overview. <i>FOC</i> [Internet]. 2008 Jun;24(6):E3. Available from: http://dx.doi.org/10.3171/FOC/2008/24/6/E3</p>	Yes	
<p>17. Garge S, Moses V, Keshava S, Ahmed M, Moorthy R. Persistent hypoglossal arteries with aneurysmal dilation of left hypoglossal artery: a rare case report and review of the literature. <i>BJR case reports</i> [Internet]. 2016 May;2(2):20150301. Available from: http://dx.doi.org/10.1259/bjrcr.20150301</p>	Yes	
<p>18. Rajshekhar V, Thomas S, Moorthy R. Brain abscess in a non-penetrating traumatic intracerebral hematoma: Case report and review of literature. <i>Neurol India</i> [Internet]. 2009;57(1):73. Available from: http://dx.doi.org/10.4103/0028-3886.48812</p>	Yes	
<p>19. Moorthy RK, Rajshekhar V. Changes in cervical spine curvature in pediatric patients following occipitocervical fusion. <i>Childs Nerv Syst</i>. 2009 Aug;25(8):961-7. doi: 10.1007/s00381-009-0828-4. Epub 2009 Feb 19. PMID: 19225783.</p>	Yes	Yes
<p>20. Rajshekhar V, Pratheesh R, Moorthy R, Singh R. Choroid plexus papilloma presenting as a non-contrast-enhancing fourth ventricular mass in a child. <i>Neurol India</i> [Internet]. 2009;57(4):486. Available from: http://dx.doi.org/10.4103/0028-3886.55601</p>	Yes	
<p>21. Rajshekhar V, Moorthy RK. Status of stereotactic biopsy in children with brain stem masses: insights from a series of 106 patients. <i>Stereotact Funct Neurosurg</i>. 2010;88(6):360-6. doi: 10.1159/000319044. Epub 2010 Sep 22. PMID: 20861659.</p>	Yes	Yes
<p>22. Sarkar H, Thakar S, Kumar SS, Moorthy RK, Rajshekhar V. A Computed Tomography-Based Localizer to Determine the Entry Site of the Ventricular End of a Parietal Ventriculoperitoneal Shunt. <i>Operative Neurosurgery</i> [Internet]. 2011 Mar 1;68(suppl 1):ons162-7. Available from:</p>	Yes	

<p>1;66(suppl_1):ons102-7. Available from: http://dx.doi.org/10.1227/NEU.0b013e3182077ec1</p>		
<p>23. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India</i> [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Moorthy RK, Rajshekhar V. Endoscopic third ventriculostomy for hydrocephalus: a review of indications, outcomes, and complications. <i>Neurol India</i>. 2011 Nov-Dec;59(6):848-54. doi: 10.4103/0028-3886.91364. PMID: 22234198.</p>	<p>Yes</p>	
<p>26. Moorthy R, Rajshekhar V, Turel M. Multidrug-resistant tuberculous subdural empyema with secondary methicillin-resistant <i>Staphylococcus aureus</i> infection: An unusual presentation of cranial tuberculosis in an infant. <i>Neurol India</i> [Internet]. 2012;60(2):231. Available from: http://dx.doi.org/10.4103/0028-3886.96412</p>	<p>Yes</p>	
<p>27. Moorthy RK, Sarkar H, Rajshekhar V. Conservative antibiotic policy in patients undergoing non-trauma cranial surgery does not result in higher rates of postoperative meningitis: An audit of nine years of narrow-spectrum prophylaxis. <i>British Journal of Neurosurgery</i> [Internet]. 2013 Mar 11;27(4):497–502. Available from: http://dx.doi.org/10.3109/02688697.2013.771138</p>	<p>Yes</p>	
<p>28. Turel MK, Moorthy RK, Sam GA, Samuel P, Murthy M, Babu KS, et al. Effect of pretreatment with a tyrosine kinase inhibitor (PP1) on brain oedema and neurological function in an automated cortical cryoinjury model in mice. <i>Journal of Clinical Neuroscience</i> [Internet]. 2013 Apr;20(4):593–6. Available from: http://dx.doi.org/10.1016/j.jocn.2012.06.009</p>	<p>Yes</p>	
<p>29. Moorthy RK, Rajshekhar V. Comment on: Large pontine</p>		

29. Moorthy RK, Rajshekhar V. Comment on: Large pontine tubercular abscess treated surgically. Br J Neurosurg. 2013 Oct;27(5):707. doi: 10.3109/02688697.2013.815328. Epub 2013 Jul 12. PMID: 23848830.	Yes	
30. Moorthy RK, Rajshekhar V. Comment on: Large pontine tubercular abscess treated surgically. Br J Neurosurg. 2013 Oct;27(5):707. doi: 10.3109/02688697.2013.815328. Epub 2013 Jul 12. PMID: 23848830.	Yes	
31. Rajshekhar V, Jeyaseelan V, Moorthy R, Revanappa K. Modification of Nurick scale and Japanese Orthopedic Association score for Indian population with cervical spondylotic myelopathy. Neurol India [Internet]. 2015;63(1):24. Available from: http://dx.doi.org/10.4103/0028-3886.152627	Yes	
32. Rajshekhar V, Jeyaseelan V, Moorthy R, Revanappa K. Modification of Nurick scale and Japanese Orthopedic Association score for Indian population with cervical spondylotic myelopathy. Neurol India [Internet]. 2015;63(1):24. Available from: http://dx.doi.org/10.4103/0028-3886.152627	Yes	Yes
33. Rajshekhar V, Moorthy R. Stereotactic radiosurgery for intracranial arteriovenous malformations: A review. Neurol India [Internet]. 2015;63(6):841. Available from: http://dx.doi.org/10.4103/0028-3886.170102	Yes	
34. Revanappa KK, Moorthy RK, Alexander M, Rajshekhar V. Recovery of sympathetic skin response after central corpectomy in patients with moderate and severe cervical spondylotic myelopathy. Br J Neurosurg. 2017 Apr;31(2):199-204. doi: 10.1080/02688697.2016.1206178. Epub 2016 Jul 14. PMID: 27416074.	Yes	
35. Moorthy R, Gupta A, Prabhu A, Rajshekhar V. Lumbar paraspinal primary high-grade leiomyosarcoma mimicking an extraforaminal schwannoma. Neurol India [Internet]. 2016;64(5):1071. Available from: http://dx.doi.org/10.4103/0028-3886.190226	Yes	Yes
36. Sivaraju L, Moorthy RK, Jeyaseelan V, Rajshekhar V. Routine placement of subdural drain after burr hole evacuation of		

<p>placement of subdural drain after burr hole evacuation of chronic and subacute subdural hematoma: a contrarian evidence based approach. <i>Neurosurg Rev</i> [Internet]. 2017 Feb 20;41(1):165–71. Available from: http://dx.doi.org/10.1007/s10143-017-0831-2</p>	Yes	Yes
<p>37. Moorthy R, John S, Sebastian T, Rajshekhar V. Evaluation of hand function in healthy individuals and patients undergoing uninstrumented central corpectomy for cervical spondylotic myelopathy using nine-hole peg test. <i>Neurol India</i> [Internet]. 2017;65(5):1025. Available from: http://dx.doi.org/10.4103/neuroindia.NI_12_17</p>	Yes	Yes
<p>38. Gupta A, Nair RR, Moorthy RK, Rajshekhar V. Effect of Staphylococcal Decolonization Regimen and Change in Antibiotic Prophylaxis Regimen on Incidence of Postcraniotomy Aseptic Meningitis. <i>World Neurosurgery</i> [Internet]. 2018 Nov;119:e534–40. Available from: http://dx.doi.org/10.1016/j.wneu.2018.07.200</p>	Yes	
<p>39. Abraham AP, Moorthy RK, Jeyaseelan L, Rajshekhar V. Postoperative intraventricular blood: a new modifiable risk factor for early postoperative symptomatic hydrocephalus in children with posterior fossa tumors. <i>Childs Nerv Syst</i>. 2019 Jul;35(7):1137-1146. doi: 10.1007/s00381-019-04195-z. Epub 2019 May 18. PMID: 31104093.</p>	Yes	Yes
<p>40. George T, Moorthy RK, Rajshekhar V. Long tunnel external ventricular drain: an adjunct in the management of patients with infection associated hydrocephalus. <i>Br J Neurosurg</i>. 2019 Dec;33(6):659-663. doi: 10.1080/02688697.2019.1667483. Epub 2019 Sep 24. PMID: 31549855.</p>	Yes	
<p>41. Moorthy RK, Backianathan S, Rebekah G, Rajshekhar V. Utility of Interval Imaging During Focused Radiation Therapy for Residual Cystic Craniopharyngiomas. <i>World Neurosurg</i>. 2020 Sep;141:e615-e624. doi: 10.1016/j.wneu.2020.05.258. Epub 2020 Jun 6. PMID: 32522649.</p>	Yes	
<p>42. Moorthy RK, Vinolia H, Tharyan P, Rajshekhar V. Assessment</p>		

		of memory and new learning ability following stereotaxy-guided transcortical resection of anterior third ventricular colloid cysts. <i>Stereotact Funct Neurosurg.</i> 2006;84(5-6):205-11. doi: 10.1159/000095166. Epub 2006 Aug 18. PMID: 16921256.	Yes	Yes
		43. Sivaraju L, Moorthy RK, Jeyaseelan V, Rajshekhar V. Routine placement of subdural drain after burr hole evacuation of chronic and subacute subdural hematoma: a contrarian evidence based approach. <i>Neurosurg Rev [Internet]</i> . 2017 Feb 20;41(1):165–71. Available from: http://dx.doi.org/10.1007/s10143-017-0831-2	Yes	Yes
6	Krishna Prabhu	1. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. <i>British Journal of Neurosurgery [Internet]</i> . 2009 Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964	Yes	
		2. Chacko AG, Thomas SG, Babu KS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. <i>Clinical Neurology and Neurosurgery [Internet]</i> . 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022	Yes	Yes
		3. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. <i>Neurol India [Internet]</i> . 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353	Yes	Yes
		4. Divyashree S, Karthik R, Prabhu K, Chacko G. Pituitary aspergillosis - A report and review of the literature. <i>Neurol India [Internet]</i> . 2018;66(4):1176. Available from: http://dx.doi.org/10.4103/0028-3886.236975	Yes	Yes
		5. Mariappan R, Prabhu K, Thampi S, Nandhakumar A. Anaesthetic management of an unrecognized cerebral arteriovenous malformation bleed in a 45-day old baby. <i>Indian J Anaesth [Internet]</i> . 2013;57(3):302. Available from: http://dx.doi.org/10.4103/0019-5049.115571	Yes	
		6. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply:		

<p>In defence of subgaleoatrial shunt! <i>Neurol India</i> [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. <i>Neurol India</i> [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Mathew RR, Raju K, Nair BR, Mariappan R. An observational case-control study comparing the recovery profile in patients receiving additional dose of anticonvulsant vs. regular dose during supratentorial craniotomy. <i>Indian J Anaesth</i>. 2020 Mar;64(3):222-229. doi: 10.4103/ija.IJA_625_19. Epub 2020 Mar 11. PMID: 32346170; PMCID: PMC7179789.</p>	<p>Yes</p>	
<p>9. Prabhu K, Babu KS, Samuel S, Chacko AG. Rapid opening and closing of the hand as a measure of early neurologic recovery in the upper extremity after surgery for cervical spondylotic myelopathy. <i>Archives of Physical Medicine and Rehabilitation</i> [Internet]. 2005 Jan;86(1):105–8. Available from: http://dx.doi.org/10.1016/j.apmr.2004.01.037</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Prabhu K, Daniel RT, Mani S, Chacko AG. Dermoid tumor with diastematobulbia. <i>Surgical Neurology</i> [Internet]. 2009 Dec;72(6):717–21. Available from: http://dx.doi.org/10.1016/j.surneu.2009.03.036</p>	<p>Yes</p>	
<p>11. Jacob CE, Kurien M, Varghese AM, Aleyamma TK, Jasper P, Prabu K, et al. Treatment of Otogenic Brain Abscess in Pregnancy. <i>Otology & Neurotology</i> [Internet]. 2009 Aug;30(5):602–3. Available from: http://dx.doi.org/10.1097/MAO.0b013e3181b04d6b</p>	<p>Yes</p>	
<p>12. Prabhu K, Ramamani, Nair S, Chacko A. Acute submandibular sialadenitis as a cause of unilateral neck swelling after posterior fossa surgery in sitting position. <i>Neurol India</i> [Internet]. 2010;58(6):963. Available from: http://dx.doi.org/10.4103/0028-3886.73772</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Prabhu K, Ramamani, Nair S, Chacko A. Acute submandibular</p>		

sialadenitis as a cause of unilateral neck swelling after posterior fossa surgery in sitting position. <i>Neurol India</i> [Internet]. 2010;58(6):963. Available from: http://dx.doi.org/10.4103/0028-3886.73772	Yes	Yes
14. Mariappan R, Prabhu K, Thampi S, Nandhakumar A. Anaesthetic management of an unrecognized cerebral arteriovenous malformation bleed in a 45-day old baby. <i>Indian J Anaesth</i> [Internet]. 2013;57(3):302. Available from: http://dx.doi.org/10.4103/0019-5049.115571	Yes	
15. Paarel JP, Singh G, Punnen GE, Prabhu K. The Use of Intracranial Doppler as a Cause for Intraoperative Hyperthermia. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2017 Jul;29(3):363–4. Available from: http://dx.doi.org/10.1097/ANA.0000000000000298	Yes	
16. Prabhu K, Baldia M, Sharma S, Koshy S. Cost effective, technically simpler, and aesthetically promising cranioplasty in developing countries. <i>Neurol India</i> [Internet]. 2017;65(3):660. Available from: http://dx.doi.org/10.4103/neuroindia.NI_210_16	Yes	Yes
17. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. <i>Neurol India</i> [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
18. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! <i>Neurol India</i> [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837	Yes	Yes
19. Prabhu K, Ganesh S, Jonathan G, Patel B. Solitary facet joint osteochondroma of the upper thoracic spine: An unusual cause of cord compression in the pediatric age group. <i>Neurol India</i> [Internet]. 2018;66(2):555. Available from: http://dx.doi.org/10.4103/0028-3886.227328	Yes	Yes
20. Prabhu K, Jayachandran A, Jonathan G, Patel B. Primary spinal cord glioblastoma metastasizing to the cerebellum: A missed entity. <i>Neurol India</i> [Internet]. 2018;66(3):854. Available	Yes	Yes

<p>missed entry. Neurol India [Internet]. 2018;66(5):331-4. Available from: http://dx.doi.org/10.4103/0028-3886.232347</p>		
<p>21. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. British Journal of Neurosurgery [Internet]. 2009 Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964</p>	<p>Yes</p>	
<p>22. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Natarajan MS, Prabhu K, Chacko G, Rajaratnam S, Chacko AG. Endoscopic transsphenoidal excision of a GH-PRL-secreting pituitary macroadenoma in a patient with McCune–Albright syndrome. British Journal of Neurosurgery [Internet]. 2011 Jul 18;26(1):104–6. Available from: http://dx.doi.org/10.3109/02688697.2011.591852</p>	<p>Yes</p>	
<p>24. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Subramanian S, Jonathan GE, Patel B, Prabhu K. Synovial sarcoma mimicking a thoracic dumbell schwannoma- a case report*. British Journal of Neurosurgery [Internet]. 2018 Feb 15;34(1):98–101. Available from: http://dx.doi.org/10.1080/02688697.2017.1418289</p>	<p>Yes</p>	
<p>27. Prabhu K, Kurien M, Chacko AG. Endoscopic transsphenoidal approach to petrous apex cholesterol granulomas. British Journal of Neurosurgery [Internet]. 2010 Sep 28;24(6):688–91</p>	<p>Yes</p>	

<p>Journal of Neurosurgery [Internet]. 2010 Sep 28;24(9):555–571. Available from: http://dx.doi.org/10.3109/02688697.2010.520766</p>	Yes	
<p>28. Prabhu K, Kumbhar KR, Chacko AG. Middle fossa extradural repair of sphenoidal encephaloceles. <i>British Journal of Neurosurgery</i> [Internet]. 2010 Sep 28;25(1):124–6. Available from: http://dx.doi.org/10.3109/02688697.2010.505988</p>	Yes	
<p>29. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. <i>Journal of Neurosurgical Anesthesiology</i> [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	Yes	
<p>30. Chacko AG, Turel MK, Sarkar S, Prabhu K, Daniel RT. Clinical and radiological outcomes in 153 patients undergoing oblique corpectomy for cervical spondylotic myelopathy. <i>British Journal of Neurosurgery</i> [Internet]. 2013 Jul 16;28(1):49–55. Available from: http://dx.doi.org/10.3109/02688697.2013.815326</p>	Yes	
<p>31. Subramanian S, Jonathan GE, Patel B, Prabhu K. Synovial sarcoma mimicking a thoracic dumbell schwannoma- a case report*. <i>British Journal of Neurosurgery</i> [Internet]. 2018 Feb 15;34(1):98–101. Available from: http://dx.doi.org/10.1080/02688697.2017.1418289</p>	Yes	
<p>32. Prabhu K, Jayachandran A, Jonathan G, Patel B. Primary spinal cord glioblastoma metastasizing to the cerebellum: A missed entity. <i>Neurol India</i> [Internet]. 2018;66(3):854. Available from: http://dx.doi.org/10.4103/0028-3886.232347</p>	Yes	Yes
<p>33. Turel MK, Sarkar S, Prabhu K, Daniel RT, Jacob KS, Chacko AG. Reduction in range of cervical motion on serial long-term follow-up in patients undergoing oblique corpectomy for cervical spondylotic myelopathy. <i>Eur Spine J</i> [Internet]. 2013 Mar 1;22(7):1509–16. Available from: http://dx.doi.org/10.1007/s00586-013-2724-6</p>	Yes	
<p>34. Sivaraju L, Mani S, Prabhu K, Daniel RT, Chacko AG. Three-dimensional computed tomography angiographic study of the</p>		

<p>dimensional computed tomography angiographic study of the vertebral artery in patients with congenital craniovertebral junction anomalies. <i>Eur Spine J</i> [Internet]. 2016 May 2;26(4):1028–38. Available from: http://dx.doi.org/10.1007/s00586-016-4580-7</p>	Yes	
<p>35. Pratheesh R, Rajaratnam S, Prabhu K, Mani SE, Chacko G, Chacko AG. The current role of transcranial surgery in the management of pituitary adenomas. <i>Pituitary</i> [Internet]. 2012 Oct 18;16(4):419–34. Available from: http://dx.doi.org/10.1007/s11102-012-0439-z</p>	Yes	
<p>36. Chacko AG, Thomas SG, Babu KS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. <i>Clinical Neurology and Neurosurgery</i> [Internet]. 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022</p>	Yes	Yes
<p>37. Aaron S, Alexander M, Moorthy RK, Mani S, Mathew V, Patil AKB, et al. Decompressive craniectomy in cerebral venous thrombosis: a single centre experience. <i>Journal of Neurology, Neurosurgery & Psychiatry</i> [Internet]. 2013 Apr 16;84(9):995–1000. Available from: http://dx.doi.org/10.1136/jnnp-2012-303356</p>	Yes	
<p>38. Ahmed M, Keshava S, Mammen S, Chacko A, Prabhu K. An unusual case of reversible cerebral vasoconstriction syndrome presenting with a large intraparenchymal haematoma. <i>Neurol India</i> [Internet]. 2013;61(5):535. Available from: http://dx.doi.org/10.4103/0028-3886.121942</p>	Yes	Yes
<p>39. Chacko AG, Joseph M, Turel MK, Prabhu K, Daniel RT, Jacob KS. Answer to the Letter to the Editor of J.M. Duart Clemente et al. concerning “multilevel oblique corpectomy for cervical spondylotic myelopathy preserves segmental motion” by AG Chacko, M Joseph, MK Turel, K Prabhu, RT Daniel, KS Jacob (2012) <i>Eur Spine J</i>. 2012;21(7):1360–1367. <i>Eur Spine J</i> [Internet]. 2013 Jul 24;22(9):2122–2122. Available from: http://dx.doi.org/10.1007/s00586-013-2912-4</p>	Yes	
<p>40. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous</p>		

<p>40. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. Neurol India [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358</p>	<p>Yes</p>	<p>Yes</p>
<p>41. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. Neurol India [Internet]. 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Sundararaj MSR, Singh G, Prabhu K. Supplementary Motor Area (SMA) Syndrome: An Enigma to Anesthesiologists! Journal of Neurosurgical Anesthesiology [Internet]. 2016 Oct;28(4):438–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000243</p>	<p>Yes</p>	
<p>43. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	<p>Yes</p>	
<p>44. Gandham EJ, Tyagi A, Prabhu K. An Unusual Cause of Cervical Radicular Pain-Foreign Body in Esophagus. Iran J Otorhinolaryngol. 2018 Jul;30(99):237-239. PMID: 30083531; PMCID: PMC6064759.</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Mahalingam HV, Mani SE, Patel B, Prabhu K, Alexander M, Fatterpekar GM, et al. Imaging Spectrum of Cavernous Sinus Lesions with Histopathologic Correlation. RadioGraphics [Internet]. 2019 May;39(3):795–819. Available from: http://dx.doi.org/10.1148/rg.2019180122</p>	<p>Yes</p>	
<p>46. Mariappan R, Thomas A, Moorthy R, Raju K, Lakshmanan J, Joy M. Measurement of non-invasive blood pressure in lateral decubitus position under general anaesthesia — Which arm gives more accurate BP in relation to invasive BP - dependent or non-dependent arm? Indian J Anaesth [Internet]. 2020;64(7):631. Available from: http://dx.doi.org/10.4103/iia.125.20</p>	<p>Yes</p>	

<p>http://dx.doi.org/10.1177/1971400917703988</p>		
<p>47. Swaminathan G, Jonathan GE, Patel B, Prabhu K. Xanthogranulomatous colloid cyst of the third ventricle: Alter your surgical strategy. <i>Neuroradiol J</i> [Internet]. 2017 Jun 30;31(1):47–9. Available from: http://dx.doi.org/10.1177/1971400917703988</p>	<p>Yes</p>	
<p>48. Raju K, Nayak R, Patel B. Chronic pachymeningitis with dural venous sinus thrombosis: An unusual presentation of cranial melioidosis. <i>Neurol India</i> [Internet]. 2018;66(4):1185. Available from: http://dx.doi.org/10.4103/0028-3886.237015</p>	<p>Yes</p>	<p>Yes</p>
<p>49. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. <i>BMJ Case Reports</i> [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Sathyakumar K, Mani S, Pathak GH, Prabhu K, Chacko AG, Chacko G. Neuroimaging of pediatric infratentorial tumors and the value of diffusion-weighted imaging (DWI) in determining tumor grade. <i>Acta Radiol</i> [Internet]. 2020 Jun 15;62(4):533–40. Available from: http://dx.doi.org/10.1177/0284185120933219</p>	<p>Yes</p>	
<p>51. Nayak R, Mathew V, Rajgopal R, Raju K. Hemispherotomy for late post-traumatic super-refractory status epilepticus in an adult. <i>Epilepsy & Behavior Case Reports</i> [Internet]. 2017;8:114–6. Available from: http://dx.doi.org/10.1016/j.ebcr.2017.08.004</p>	<p>Yes</p>	
<p>52. Valmiki RR, Venkatesalu S, Chacko AG, Prabhu K, Thomas MM, Mathew V, Yoganathan S, Muthusamy K, Chacko G, Vanjare HA, Krothapalli SB Phosphoproteomic analysis reveals Akt isoform-specific regulation of cytoskeleton proteins in human temporal lobe epilepsy with hippocampal sclerosis. <i>Neurochem Int</i>. 2020 Mar;134:104654. doi: 10.1016/j.neuint.2019.104654. Epub 2019 Dec 27. PMID: 31884041.</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Sridharan K, Cherian KE, Kapoor N, Paul TV. A curious case of bony streaks and stripes due to osteopathia striata. <i>Postgrad</i></p>	<p>Yes</p>	<p>Yes</p>

<p>53. ... streaks and stripes due to ectopic melanocytes. Postgrad Med J. 2020 Apr;96(1134):238. doi: 10.1136/postgradmedj-2019-136936. Epub 2019 Oct 25. PMID: 31653668.</p>	Yes	Yes
<p>54. Prabhu K, Jayachandran A, Jonathan G, Patel B. Primary spinal cord glioblastoma metastasizing to the cerebellum: A missed entity. Neurol India [Internet]. 2018;66(3):854. Available from: http://dx.doi.org/10.4103/0028-3886.232347</p>	Yes	Yes
<p>55. Kandaswamy, D., M, M., Alexander, M., Prabhu, K., S, M. G. and Krothapalli, S. B. Quantitative Assessment of Hand Dysfunction in Patients with Early Parkinson's Disease and Focal Hand Dystonia J Mov Disord; 2018, 11 (1): 35-44</p>	Yes	Yes
<p>56. Naik D, Jebasingh FK, Prabhu K, Thomas N. Isolated solitary recurrent skull metastasis in papillary thyroid carcinoma. BMJ Case Reports [Internet]. 2018 Apr 26;bcr-2018-224173. Available from: http://dx.doi.org/10.1136/bcr-2018-224173</p>	Yes	Yes
<p>57. Baldia M, Mani S, Walter N, Kumar S, Srivastava A, Prabhu K. Development of a Unique Mouse Intervertebral Disc Degeneration Model Using a Simple Novel Tool. Asian Spine J. 2021 Aug;15(4):415-423. doi: 10.31616/asj.2020.0366. Epub 2020 Dec 28. PMID: 33355845; PMCID: PMC8377218.</p>	Yes	Yes
<p>58. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	Yes	Yes
<p>59. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-</p>	Yes	Yes

60.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes Yes
61.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes Yes
62.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes Yes
63.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes Yes
64.	Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D,	

<p>64. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>66. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>67. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>68. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S.</p>		

		Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		69. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.	Yes	Yes
		70. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. CNS Oncol. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.	Yes	
7	Bijesh R.	1. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. CNS Oncol. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.	Yes	
		2. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. BMJ Case Rep [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
		3. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16	Yes	Yes
		4. Nair BR, Reichelker V. Factors Predicting the Need for		

<p>4. Nair BR, Rajshekhar V. Factors Predicting the Need for Prolonged (>24 Months) Antituberculous Treatment in Patients with Brain Tuberculomas. <i>World Neurosurg.</i> 2019 May;125:e236-e247. doi: 10.1016/j.wneu.2019.01.053. Epub 2019 Jan 24. PMID: 30684718.</p>	<p>Yes</p>	
<p>5. Joseph V, Gupta A, Nair B. Mickey Mouse aneurysms: A rare case of bilateral superior cerebellar artery origin aneurysms. <i>Neurol India [Internet].</i> 2014;62(1):75. Available from: http://dx.doi.org/10.4103/0028-3886.128331</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. <i>Neurol India [Internet].</i> 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Joseph M, Nair S, Moorthy RK, Nair BR. Bilateral pupillary dilatation with normal intracranial pressure. <i>Indian Journal of Critical Care Medicine [Internet].</i> 2014;18(3):184–5. Available from: http://dx.doi.org/10.4103/0972-5229.128714</p>	<p>Yes</p>	
<p>8. Patil AK, Alexander M, Nair B, Chacko G, Mani S, Sudhakar S. Clinical, imaging and histopathological features of isolated CNS lymphomatoid granulomatosis. <i>Indian Journal of Radiology and Imaging [Internet].</i> 2015 Jan;25(01):56–9. Available from: http://dx.doi.org/10.4103/0971-3026.150149</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Joseph M, Nair BR, Nair S, Nayak R. Rhabdomyolysis in lumbar spinal surgery: Early detection is crucial. <i>Indian Journal of Critical Care Medicine [Internet].</i> 2015;19(3):190–1. Available from: http://dx.doi.org/10.4103/0972-5229.152786</p>	<p>Yes</p>	
<p>10. Joseph M, Nair BR, Nair S, Nayak R. Rhabdomyolysis in lumbar spinal surgery: Early detection is crucial. <i>Indian Journal of Critical Care Medicine [Internet].</i> 2015;19(3):190–1. Available from: http://dx.doi.org/10.4103/0972-5229.152786</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Muralidharan V, Nair BR, Patel B, Rajshekhar V. Primary Intradural Extramedullary Cervical Spinal Cysticercosis. <i>World Neurosurg.</i> 2017 Oct;106:1052.e5-1052.e11. doi: 10.1016/j.wneu.2017.07.008. Epub 2017 Jul 12. PMID:</p>	<p>Yes</p>	

28711534.		
12. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. Asian J Neurosurg [Internet]. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14	Yes	
13. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. BMJ Case Rep [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
14. Nair S, Nair B, Vidyasagar A, Joseph M. Importance of fibrinogen in dilutional coagulopathy after neurosurgical procedures: A descriptive study. Indian J Anaesth [Internet]. 2016;60(8):542. Available from: http://dx.doi.org/10.4103/0019-5049.187778	Yes	
15. Nair S, Nair B, Vidyasagar A, Joseph M. Importance of fibrinogen in dilutional coagulopathy after neurosurgical procedures: A descriptive study. Indian J Anaesth [Internet]. 2016;60(8):542. Available from: http://dx.doi.org/10.4103/0019-5049.187778	Yes	Yes
16. Mathew RR, Raju K, Nair BR, Mariappan R. An observational case-control study comparing the recovery profile in patients receiving additional dose of anticonvulsant vs. regular dose during supratentorial craniotomy. Indian J Anaesth. 2020 Mar;64(3):222-229. doi: 10.4103/ija.IJA_625_19. Epub 2020 Mar 11. PMID: 32346170; PMCID: PMC7179789.	Yes	
17. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. Neurol India [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450	Yes	Yes
18. Nair BR, Jonathan E, Moorthy RK, Rajshekhar V, George O. An Adult with Atrial Septal Defect Presenting with a Brain Abscess . Asian J Neurosurg. 2017 Oct-Dec;12(4):743-745. doi: 10.4103/ajns.AJNS_194_14. PMID: 29114300; PMCID:	Yes	

		PMC5652112.		
		19. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. <i>Neurol India</i> [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358	Yes	Yes
		20. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. <i>Neurol India</i> [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450	Yes	Yes
8	Edmond Jonathan G	1. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. <i>Neurol India</i> [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16	Yes	Yes
		2. Moorthy R, Nair B, Jonathan E, Rajshekhar V, George O. An adult with atrial septal defect presenting with a brain abscess. <i>Asian J Neurosurg</i> [Internet]. 2017;12(4):743. Available from: http://dx.doi.org/10.4103/ajns.AJNS_194_14	Yes	
		3. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. <i>Neurol India</i> [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
		4. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! <i>Neurol India</i> [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837	Yes	Yes
		5. Prabhu K, Ganesh S, Jonathan G, Patel B. Solitary facet joint osteochondroma of the upper thoracic spine: An unusual cause of cord compression in the pediatric age group. <i>Neurol India</i> [Internet]. 2018;66(2):555. Available from: http://dx.doi.org/10.4103/0028-3886.227328	Yes	Yes
		6. Prabhu K, Jayachandran A, Jonathan G, Patel B. Primary spinal cord glioblastoma metastasizing to the cerebellum: A missed	Y	Y

<p>entity. Neurol India [Internet]. 2018;66(3):854. Available from: http://dx.doi.org/10.4103/0028-3886.232347</p>	Yes	Yes
<p>7. Gandham EJ, Vasudevan P, Moorthy RK, Narasimhan K, Murthy M, Rebekah G, et al. Cortical Aquaporin-4 in relation to brain oedema and neurological function of cortical cryo-injured mice. Journal of Clinical Neuroscience [Internet]. 2017 Oct;44:294–9. Available from: http://dx.doi.org/10.1016/j.jocn.2017.05.001</p>	Yes	
<p>8. Nair BR, Jonathan E, Moorthy RK, Rajshekhar V, George O. An Adult with Atrial Septal Defect Presenting with a Brain Abscess . Asian J Neurosurg. 2017 Oct-Dec;12(4):743-745. doi: 10.4103/ajns.AJNS_194_14. PMID: 29114300; PMCID: PMC5652112.</p>	Yes	
<p>9. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. Neurol India [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214</p>	Yes	Yes
<p>10. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16</p>	Yes	Yes
<p>11. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16</p>	Yes	Yes
<p>12. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	Yes	Yes
<p>13. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]</p>		

<p>In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837</p>	Yes	Yes
<p>14. Subramanian S, Jonathan GE, Patel B, Prabhu K. Synovial sarcoma mimicking a thoracic dumbell schwannoma- a case report*. British Journal of Neurosurgery [Internet]. 2018 Feb 15;34(1):98–101. Available from: http://dx.doi.org/10.1080/02688697.2017.1418289</p>	Yes	
<p>15. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	Yes	
<p>16. Chacko A, Jonathan G, Sarkar S, Singh G, Mani S, Thomas R. A randomized controlled trial to determine the role of intraoperative lumbar cerebrospinal fluid drainage in patients undergoing endoscopic transsphenoidal surgery for pituitary adenomas. Neurol India [Internet]. 2018;66(1):133. Available from: http://dx.doi.org/10.4103/0028-3886.222823</p>	Yes	
<p>17. Subramanian S, Jonathan GE, Patel B, Prabhu K. Synovial sarcoma mimicking a thoracic dumbell schwannoma- a case report*. British Journal of Neurosurgery [Internet]. 2018 Feb 15;34(1):98–101. Available from: http://dx.doi.org/10.1080/02688697.2017.1418289</p>	Yes	
<p>18. Prabhu K, Jayachandran A, Jonathan G, Patel B. Primary spinal cord glioblastoma metastasizing to the cerebellum: A missed entity. Neurol India [Internet]. 2018;66(3):854. Available from: http://dx.doi.org/10.4103/0028-3886.232347</p>	Yes	Yes
<p>19. Mariappan R, Philip A, Gandham EJ, Raju K. Simultaneous Surgical Decompression of Bilateral Subdural Hematoma and an Administration of Epidural Blood Patch for Spontaneous Intracranial Hypotension. Journal of Neurosurgical Anesthesiology [Internet]. 2018 Oct;30(4):376–9. Available from: http://dx.doi.org/10.1097/ANA.0000000000000440</p>	Yes	

		20. Gandham EJ, Tyagi A, Prabhu K. An Unusual Cause of Cervical Radicular Pain-Foreign Body in Esophagus. Iran J Otorhinolaryngol. 2018 Jul;30(99):237-239. PMID: 30083531; PMCID: PMC6064759.	Yes	Yes
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		21. Swaminathan G, Jonathan GE, Patel B, Prabhu K. Xanthogranulomatous colloid cyst of the third ventricle: Alter your surgical strategy. Neuroradiol J [Internet]. 2017 Jun 30;31(1):47–9. Available from: http://dx.doi.org/10.1177/1971400917703988	Yes	
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11	Ananth P Abraham			
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		1. Abraham A, George A, Nair S, Joseph M. The prevalence of physiological anisocoria and its clinical significance - A neurosurgical perspective. Neurol India [Internet]. 2019;67(6):1500. Available from: http://dx.doi.org/10.4103/0028-3886.273623	Yes	
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		2. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
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		3. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837	Yes	Yes
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		4. Chacko A, Abraham A, Gandham E, Prabhu K. Subgaleoatrial shunt: Further progress in the management of iatrogenic cranial pseudomeningoceles. Neurol India [Internet]. 2017;65(5):1178. Available from: http://dx.doi.org/10.4103/neuroindia.NI_881_16	Yes	Yes
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		5. Chacko A, Abraham A, Gandham E, Prabhu K. Authors' Reply: In defence of subgaleoatrial shunt! Neurol India [Internet]. 2018;66(1):286. Available from: http://dx.doi.org/10.4103/0028-3886.222837	Yes	Yes
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		6. Abraham AP, Moorthy RK, Jeyaseelan L, Rajshekhar V. Postoperative intraventricular blood: a new modifiable risk factor for early postoperative symptomatic hydrocephalus in children	Yes	Yes
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with posterior fossa tumors. Childs Nerv Syst. 2019 Jul;35(7):1137-1146. doi: 10.1007/s00381-019-04195-z. Epub 2019 May 18. PMID: 31104093.

Yes

Yes

7. Abraham AP, Franklyn J, Chandramohan J, Gaikwad P, Muthusami JC. Malignant Peripheral Nerve Sheath Tumour of the Small Bowel Presenting with Intussusception and Perforation: a Double Jeopardy? Indian J Surg Oncol. 2017 Jun;8(2):206-209. doi: 10.1007/s13193-016-0572-7. Epub 2016 Nov 8. PMID: 28546722; PMCID: PMC5427022.

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Regi Oommen	1. Hephzibah J, Benjamin J, Cherian A, Mathew D, Shanthly N, Oommen R. Is hemi-thyroidectomy adequate in low risk differentiated thyroid cancer? World J Nucl Med [Internet]. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18	Yes	
		2. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17	Yes	
		3. OOMMEN R, KURIEN G, BALAKRISHNAN N, NARASIMHAN S. Tc-99m Albumin Scintigraphy in the Localization of Protein Loss in the Gut. Clinical Nuclear Medicine [Internet]. 1992 Oct;17(10):787–8. Available from: http://dx.doi.org/10.1097/00003072-199210000-00003	Yes	
		4. Oommen R, Jose CC, Vishwanathan F, Roul RK, Singh AD. Ovarian and testicular damage by cytotoxic drugs. Indian J Cancer. 1991 Sep;28(3):119-23. PMID: 1786977.	Yes	
		5. Prasad NK, Oommen R, Thomas CS, Krishnaswami S. Phase analysis of radionuclide ventriculograms in patients with coronary artery disease. Indian Heart J. 1991 May-Jun;43(3):149-53. PMID: 1800298.	Yes	Yes
		6. Shanthly N, Oommen R, Sen S, Govil S. Association of a bleeding Meckel's diverticulum with upper thoracic vertebral anomalies and tetralogy of Fallot. Pediatr Surg Int [Internet]. 1996 Mar;11(2–3):180–1. Available from: http://dx.doi.org/10.1007/BF00183761	Yes	

<p>7. Stephen DC, Seshadri MS, Oommen R, Nair A, Swaminathan S, Kanagasabapathy AS. Predictive value of serum thyroglobulin in treated patients with differentiated thyroid carcinoma. Indian J Clin Biochem. 1999 Jan;14(1):26-32. doi: 10.1007/BF02869148. PMID: 23105199; PMCID: PMC3453554.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Das S, Chandramohan A, Rami Reddy JK, Mukhopadhyay S, Kumar RM, Isiah R, et al. Role of conventional and diffusion weighted MRI in predicting treatment response after low dose radiation and chemotherapy in locally advanced carcinoma cervix. Radiotherapy and Oncology [Internet]. 2015 Nov;117(2):288–93. Available from: http://dx.doi.org/10.1016/j.radonc.2015.10.006</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Prabhu S, Jacob JJ, Thomas N, Oommen R. Visual Vignette. Endocrine Practice [Internet]. 2008 Jan;14(1):131. Available from: http://dx.doi.org/10.4158/EP.14.1.131</p>	<p>Yes</p>	
<p>10. Oommen R. Scintigraphic TNM staging of tumors: a proposition. J Nucl Med. 2009 Aug;50(8):1386; author reply 1386. doi: 10.2967/jnumed.109.062745. Epub 2009 Jul 17. PMID: 19617337.</p>	<p>Yes</p>	
<p>11. Paul TV, Thomas N, Seshadri MS, Oommen R, Jose A, Mahendri NV. Prevalence of osteoporosis in ambulatory postmenopausal women from a semiurban region in Southern India: relationship to calcium nutrition and vitamin D status. Endocr Pract. 2008 Sep;14(6):665-71. doi: 10.4158/EP.14.6.665. PMID: 18996783.</p>	<p>Yes</p>	
<p>12. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and 'at risk' carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from:</p>	<p>Yes</p>	

<p>http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>		
<p>13. Oommen R, Verma P, Chanadana, Hephzibah J, Shanthly N. Iodine-131MIBG SPECT/CT in neuroendocrine tumours: An institutional experience. Indian J Nucl Med [Internet]. 2012;27(4):246. Available from: http://dx.doi.org/10.4103/0972-3919.115396</p>	<p>Yes</p>	
<p>14. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. American Journal of Clinical Oncology [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924</p>	<p>Yes</p>	
<p>15. Kumar N, Oommen R, Thomson VS, Jose JV. Assessment of left ventricular systolic function by velocity vector imaging. Indian Heart Journal [Internet]. 2012 Mar;64(2):146–9. Available from: http://dx.doi.org/10.1016/S0019-4832(12)60050-9</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Hephzibah J, Shanthly N, Oommen R. Comparison of glomerular filtration rate measured by plasma sample technique, Cockcroft Gault method and Gates' method in voluntary kidney donors and renal transplant recipients. Indian J Nucl Med [Internet]. 2013;28(3):144. Available from: http://dx.doi.org/10.4103/0972-3919.119544</p>	<p>Yes</p>	
<p>17. Jeyaraman K, Natarajan V, Thomas N, Jacob PM, Nair A, Shanthly N, Oommen R, Varghese G, Joseph FJ, Seshadri MS, Rajaratnam S. The role of urinary fractionated metanephrines in the diagnosis of pheochromocytoma. Indian J Med Res. 2013 Feb;137(2):316-23. PMID: 23563375; PMCID: PMC3657855.</p>	<p>Yes</p>	

<p>18. Jacob J, Stephen C, Paul T, Thomas N, Oommen R, Seshadri M. No impact of dietary iodine restriction in short term development of hypothyroidism following fixed dose radioactive iodine therapy for graves disease. Indian J Endocr Metab [Internet]. 2015;19(1):60. Available from: http://dx.doi.org/10.4103/2230-8210.131769</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Thomas T HM, Devadhas D, Heck DK, Chacko AG, Rebekah G, Oommen R, et al. Adaptive threshold segmentation of pituitary adenomas from FDG PET images for radiosurgery. Journal of Applied Clinical Medical Physics [Internet]. 2014 Nov;15(6):279–94. Available from: http://dx.doi.org/10.1120/jacmp.v15i6.4952</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Hephzibah J. Diagnostic Utility of PET CT in Thymic Tumours with Emphasis on 68Ga-DOTATATE PET CT in Thymic Neuroendocrine Tumour - Experience at a Tertiary Level Hospital in India. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/10499.4840</p>	<p>Yes</p>	
<p>21. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Pai R, Ebenazer A, Paul MJ, Thomas N, Nair A, Seshadri MS, Oommen R, Shanthly N, Devasia A, Rebekah G, Jeyaseelan L, Rajaratnam S. Mutations seen among patients with pheochromocytoma and paraganglioma at a referral center from India. Horm Metab Res. 2015 Feb;47(2):133-7. doi: 10.1055/s-0034-1376989. Epub 2014 Jun 30. PMID: 24977658.</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Rajaratnam S, John A, Jacob P, Oommen R, Nair S,</p>		

<p>Nair A. Our experience with papillary thyroid microcancer. Indian J Endocr Metab [Internet]. 2014;18(3):410. Available from: http://dx.doi.org/10.4103/2230-8210.131211</p>	Yes	
<p>24. Das S, Subhashini J, Rami Reddy JK, KantiPal S, Isiah R, Oommen R. Low-dose fractionated radiation and chemotherapy prior to definitive chemoradiation in locally advanced carcinoma of the uterine cervix: Results of a prospective phase II clinical trial. Gynecol Oncol. 2015 Aug;138(2):292-8. doi: 10.1016/j.ygyno.2015.05.020. Epub 2015 May 23. PMID: 26013695.</p>	Yes	Yes
<p>25. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17</p>	Yes	
<p>26. Prasad NK, Oommen R, Thomas CS, Krishnaswami S. Assessment of impaired left ventricular diastolic function in patients with coronary artery disease, using radionuclide angiography. J Assoc Physicians India. 1992 Jul;40(7):431-3. PMID: 1484019.</p>	Yes	
<p>27. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and 'at risk' carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>	Yes	
<p>28. NA</p>	Yes	
<p>29. Oommen R, Geethanjali FS, Gopalakrishnan G, Chacko N, John S, Kanagasabapathy AS, et al. Correlation of serum prostate specific antigen levels</p>		

and bone scintigraphy in carcinoma prostate. BJR [Internet]. 1994 May;67(797):469–71. Available from: http://dx.doi.org/10.1259/0007-1285-67-797-469	Yes	Yes
30. Jose VJ, Oommen R, Joseph G. Left ventricular diastolic function--pulsed Doppler echocardiography versus radionuclide angiography. J Assoc Physicians India. 1993 May;41(5):272-4. PMID: 8300457.	Yes	
31. NA	Yes	
32. Jose CC, Krishnaswami H, Oommen R, Rangad F, Roul RK, Singh AD. Non-Hodgkin's lymphoma. A comparison of the working formulation with the Rappaport classification. Indian J Cancer. 1987 Jun;24(2):99-106. PMID: 3319895.	Yes	
33.	Yes	Yes
34. Oommen R, Irodi A, Jacob P, Nagaraj C. Solitary phalangeal brown tumour in primary hyperparathyroidism: Report of a rare presentation. Indian J Nucl Med [Internet]. 2012;27(2):107. Available from: http://dx.doi.org/10.4103/0972-3919.110700	Yes	
35. Varghese RT, Mahesh DM, Oommen R, Prasad JHD, Unnikrishnan LS, Thomas N. Emesis in Diabetes Mellitus. Primary Care Diabetes [Internet]. 2012 Dec;6(4):337–40. Available from: http://dx.doi.org/10.1016/j.pcd.2012.08.001	Yes	Yes
36. SHANTHLY N, OOMMEN R. Soft-Tissue Tumor Demonstrated on Radionuclide Venogram. Clinical Nuclear Medicine [Internet]. 1996 Jun;21(6):484. Available from: http://dx.doi.org/10.1097/00003072-199606000-00014	Yes	
37. Oommen R. Scintigraphic TNM staging of tumors: a proposition. J Nucl Med. 2009 Aug;50(8):1386; author	Yes	

		reply 1386. doi: 10.2967/jnumed.109.062745. Epub 2009 Jul 17. PMID: 19617337.		
		38. Prabhu S, Jacob JJ, Thomas N, Oommen R. Visual Vignette. Endocrine Practice [Internet]. 2008 Jan;14(1):131. Available from: http://dx.doi.org/10.4158/EP.14.1.131	Yes	
		39. Oommen R, Shanthly N, Subramani N, Devadhas D, Hephzibah J, Theodore B, Srinivasan J. In-house preparation of iodine -131 metaiodo benzyl guanidine for scintigraphy of neuroendocrine tumors. Fourteen years experience in South India. Hell J Nucl Med. 2007 Sep-Dec;10(3):164-6. PMID: 18084657.	Yes	
		40. John L, Mathews P, Oommen R. Glomerular filtration rate in Indian non-insulin-dependent diabetics at various stages of albuminuria. Diabetes Research and Clinical Practice [Internet]. 1994 Mar;23(2):121–5. Available from: http://dx.doi.org/10.1016/0168-8227(94)90019-1	Yes	
		41. Prabhakar G, Mehra KS, Ramamoorthy N, Chattopadhyay S, Oommen R, Narasimhan S, et al. Evaluation of radioiodination of meta-iodobenzylguanidine (MIBG) catalysed by in situ generated Cu(I) and directly added Cu(II). Applied Radiation and Isotopes [Internet]. 1999 Jun;50(6):1011–4. Available from: http://dx.doi.org/10.1016/s0969-8043(98)00168-7	Yes	Yes
2	Julie Hephzibah	1. Hephzibah J, Benjamin J, Cherian A, Mathew D, Shanthly N, Oommen R. Is hemi-thyroidectomy adequate in low risk differentiated thyroid cancer? World J Nucl Med [Internet]. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18	Yes	
		2. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18	Yes	

<p>up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17</p>		
<p>3. Oommen R, Shanthly N, Subramani N, Devadhas D, Hephzibah J, Theodore B, Srinivasan J. In-house preparation of iodine-131 metaiodobenzyl guanidine in a hospital radiopharmacy for scintigraphy of neuroendocrine tumors; fourteen years' experience in South India. Hell J Nucl Med 2008; 10: 164-166</p>	Yes	
<p>4. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and 'at risk' carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571-2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>	Yes	
<p>5. Oommen R, Verma P, Chanadana, Hephzibah J, Shanthly N. Iodine-131MIBG SPECT/CT in neuroendocrine tumours: An institutional experience. Indian J Nucl Med [Internet]. 2012;27(4):246. Available from: http://dx.doi.org/10.4103/0972-3919.115396</p>	Yes	
<p>6. Hephzibah J, Shanthly N, Oommen R. Comparison of glomerular filtration rate measured by plasma sample technique, Cockcroft Gault method and Gates' method in voluntary kidney donors and renal transplant recipients. Indian J Nucl Med [Internet]. 2013;28(3):144. Available from: http://dx.doi.org/10.4103/0972-3919.119544</p>	Yes	
<p>7. Hephzibah J. Diagnostic Utility of PET CT in Thymic Tumours with Emphasis on 68Ga-DOTATATE PET CT in Thymic Neuroendocrine Tumour - Experience at a Tertiary Level Hospital in India. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/10499.4840</p>	Yes	
<p>8. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels</p>		

<p>N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17</p>	<p>Yes</p>	
<p>9. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Binu, Aditya John, Cherian, Kripa Elizabeth, Kapoor, Nitin, Hephzibah, Julie and Paul, Thomas Vizhalil VISUAL VIGNETTE Endocrine Practice; 2018, 24 (5): 501-501</p>	<p>Yes</p>	
<p>11. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. Indian J Surg Oncol [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. J Family Med Prim Care [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_299_19</p>	<p>Yes</p>	
<p>13. Kakde S, Alexander S, David V, Jacob S, Mohapatra A, Valson A, et al. Relationship of creatinine and cystatin c-based estimated glomerular filtration rates with measured glomerular filtration rate in healthy kidney donors from South Asia. Indian J Nephrol [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/ijn.IJN_249_17</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Agrawal K, Cherian KE, Hephzibah J, Thomas N. An uncommon cause of worm feet. BMJ Case Reports</p>		

<p>uncommon cause of warm foot. BMJ Case Reports [Internet]. 2017 Jul 16;bcr-2017-219465. Available from: http://dx.doi.org/10.1136/bcr-2017-219465</p>	Yes	Yes
<p>15. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and ‘at risk’ carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x</p>	Yes	
<p>16. Singh PT, Burad D, Hephzibah J, Paul TV. Uncommon cause for chest pain. BMJ Case Reports [Internet]. 2018 Mar 5;bcr-2017-223488. Available from: http://dx.doi.org/10.1136/bcr-2017-223488</p>	Yes	Yes
<p>17. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia—An experience from a single centre in South India. Journal of Orthopaedics [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010</p>	Yes	Yes
<p>18. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. AACE Clinical Case Reports [Internet]. 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018</p>	Yes	
<p>19. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021</p>		Yes
<p>20. Sathyendra S, Das S, Hephzibah J, Karuppusami R, Gunasekaran K, Shanthly N, et al. Utility of positron</p>		

		emission tomography–computed tomography in the evaluation of fever of unknown origin in a resource-limited tropical nation. World J Nucl Med [Internet]. 2021;20(3):237. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_99_20	Yes	
3	David Mathew	1. Hephzibah J, Benjamin J, Cherian A, Mathew D, Shanthly N, Oommen R. Is hemi-thyroidectomy adequate in low risk differentiated thyroid cancer? World J Nucl Med [Internet]. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18	Yes	
		2. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17	Yes	
		3. Mathew D, Jeba J, George R, Varghese S. Neuropathic pain due to fibromatosis: Does anticancer treatment help? Indian J Palliat Care [Internet]. 2011;17(3):245. Available from: http://dx.doi.org/10.4103/0973-1075.92349	Yes	
		4. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. World J Nucl Med [Internet]. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17	Yes	
		5. George R, Prasoona TS, Kandasamy R, Cherian R, Celine T, Jeba J, Murali S, Mathew D. Improving malodour management in advanced cancer: a 10-year retrospective study of topical, oral and maintenance metronidazole. BMJ Support Palliat Care. 2017 Sep;7(3):286-291. doi: 10.1136/bmjspcare-2016-001166. Epub 2017 Feb 6. PMID: 28174164.	Yes	Yes

4	Saumya Sara Sunny	<p>1. George R, Prasoon TS, Kandasamy R, Cherian R, Celine T, Jeba J, Murali S, Mathew D. Improving malodour management in advanced cancer: a 10-year retrospective study of topical, oral and maintenance metronidazole. <i>BMJ Support Palliat Care</i>. 2017 Sep;7(3):286-291. doi: 10.1136/bmjspcare-2016-001166. Epub 2017 Feb 6. PMID: 28174164.</p>	Yes	Yes
		<p>2. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. <i>World J Nucl Med [Internet]</i>. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17</p>	Yes	
		<p>3. Hephzibah J, Sunny S, Mathew D, Bondu J, Shanthly N, Oommen R. Stimulated serum thyroglobulin levels versus unstimulated serum thyroglobulin in the follow-up of patients with papillary thyroid carcinoma. <i>World J Nucl Med [Internet]</i>. 2018;17(1):41. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_20_17</p>	Yes	
5	Justin Benjamin	<p>1. Hephzibah J, Benjamin J, Cherian A, Mathew D, Shanthly N, Oommen R. Is hemi-thyroidectomy adequate in low risk differentiated thyroid cancer? <i>World J Nucl Med [Internet]</i>. 2019;18(2):171. Available from: http://dx.doi.org/10.4103/wjnm.WJNM_70_18</p>	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Annie Philip Villoth	1. Vidwan NK, Regi A, Steinhoff M, Huppert JS, Staat MA, Dodd C, et al. Low Prevalence of Chlamydia trachomatis Infection in Non-Urban Pregnant Women in Vellore, S. India. Kranzer K, editor: PLoS ONE [Internet]. 2012 May 2;7(5):e34794. Available from: http://dx.doi.org/10.1371/journal.pone.0034794	Yes	
		2. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhasan BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. Int J Gynaecol Obstet. 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.	Yes	Yes
		3. Naik D, Hesarghatta Shyamasunder A, Doddabelavangala Mruthyunjaya M, Gupta Patil R, Paul TV, Christina F, et al. Masked hypoglycemia in pregnancy. Journal of Diabetes [Internet]. 2016 Nov 14;9(8):778–86. Available from: http://dx.doi.org/10.1111/1753-0407.12485	Yes	Yes
2	Jiji Elizabeth Mathew	1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. A prospective observational study of the follow-up of medical management of early pregnancy failure. J Family Med Prim Care [Internet]. 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_585_19	Yes	
		2. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, et al. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. Arch Gynecol Obstet [Internet]. 2011 Jul 12;285(2):343–6. Available from: http://dx.doi.org/10.1007/s00404-011-1978-7	Yes	Yes
		3. Mathew JE, Biswas B, Kuruvilla C, Amte P, Beck M, D'Souza A Long term follow-up of a retrospective cohort of patients who underwent conservative surgery for uterovaginal prolapse. Indian Obstetrics and Gynaecology. Apr-Jun, 2011; 1 (2): 22-24.	Yes	
		4. George A, Mathew JE, Sam D, Beck M, Benjamin SJ, Abraham A, Antonisamy B, Jana AK, Thomas N Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycemia on Metformin or glibenclamide- A randomized controlled trial. Australian and New Zealand Journal of Obstetrics and Gynaecology 2015;55:47-52. PubMed PMID: 25688819.	Yes	
		5. Ebenezer ED, Benjamin SJ, Sahni RD, Prakash JAJ, Chelliah H, Mathews JE. A retrospective study of the prevalence and outcomes of syphilis in pregnancy in a 5-year period. Int J Gynecol Obstet [Internet]. 2017 Oct 27;140(1):42–6. Available from: http://dx.doi.org/10.1002/ijgo.12336	Yes	
		6. Jeanet J, Benjamin SJ, Mathews JE, Rathore S, Sebastian A, Thomas E. Intrapartum Amniotic Fluid Volume Estimation in Low-risk Pregnancy as a Predictor of Perinatal Outcome. Journal of South Asian Federation of Obstetrics and Gynaecology [Internet]. 2014;6(3):156–8. Available from: http://dx.doi.org/10.5005/jp-journals-10006-1295	Yes	Yes
		7. Manish P, Rathore S, Benjamin SJ, Abraham A, Jeyaseelan V, Mathews JE. A randomised controlled trial comparing 30 mL and 80 mL in Foley catheter for induction of labour after previous Caesarean section. Trop	Yes	Yes

<p>Doct. 2016 Oct;46(4):205-211. doi: 10.1177/0049475515626031. Epub 2016 Jan 15. PMID: 26774112.</p>		
<p>8. Ponmalar J, Benjamin SJ, Abraham A, Rathore S, Jeyaseelan V, Mathews JE. Randomized double-blind placebo controlled study of preinduction cervical priming with 25 µg of misoprostol in the outpatient setting to prevent formal induction of labour. Arch Gynecol Obstet. 2017 Jan;295(1):33-38. doi: 10.1007/s00404-016-4173-z. Epub 2016 Aug 26. PMID: 27566696.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Rosario DP, Abraham A, Rathore S, Benjamin SJ, Jeyaseelan V, Mathews JE. Digital stretching of cervix in the active phase of labour to shorten its duration: a randomised control trial. Trop Doct. 2017 Oct;47(4):312-316. doi: 10.1177/0049475517703279. Epub 2017 Apr 14. PMID: 28409530.</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Vadivelu M, Rathore S, Benjamin SJ, Abraham A, Belavendra A, Mathews JE. Randomized controlled trial of the effect of amniotomy on the duration of spontaneous labor. Int J Gynaecol Obstet. 2017 Aug;138(2):152-157. doi: 10.1002/ijgo.12203. Epub 2017 Jun 2. PMID: 28485828.</p>	<p>Yes</p>	
<p>11. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, Mathews JE. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. Arch Gynecol Obstet. 2012 Feb;285(2):343-6. doi: 10.1007/s00404-011-1978-7. Epub 2011 Jul 12. PMID: 21748313.</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Chavakula PR, Benjamin SJ, Abraham A, Londhe V, Jeyaseelan V, Mathews JE. Misoprostol versus Foley catheter insertion for induction of labor in pregnancies affected by fetal growth restriction. International Journal of Gynecology & Obstetrics [Internet]. 2015 Jan 29;129(2):152–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.11.018</p>	<p>Yes</p>	
<p>13. Yenuberi H, Abraham A, Sebastian A, Benjamin SJ, Jeyaseelan V, Mathews JE. A randomised double-blind placebo-controlled trial comparing stepwise oral misoprostol with vaginal misoprostol for induction of labour. Trop Doct [Internet]. 2016 Jul 10;46(4):198–205. Available from: http://dx.doi.org/10.1177/0049475515624856</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Premkumar P, Antonisamy B, Mathews J, Benjamin S, Regi A, Jose R, et al. Birth weight centiles by gestational age for twins born in south India. BMC Pregnancy Childbirth [Internet]. 2016 Mar 24;16(1). Available from: http://dx.doi.org/10.1186/s12884-016-0850-y</p>	<p>Yes</p>	
<p>15. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A randomised controlled trial. Aust N Z J Obstet Gynaecol [Internet]. 2015 Feb;55(1):47–52. Available from: http://dx.doi.org/10.1111/ajo.12276</p>	<p>Yes</p>	
<p>16. Joseph M, Das Gupta R, Shetty S, Ramachandran R, Antony G, Mathews J, et al. How Adequate are Macro- and Micronutrient Intake in Pregnant Women with Diabetes Mellitus? A Study from South India. J Obstet Gynecol India [Internet]. 2017 Nov 10;68(5):400–7. Available from: http://dx.doi.org/10.1007/s13224-017-1069-1</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. PLoS ONE [Internet]. 2017 Jan 17;12(1):e0168656</p>	<p>Yes</p>	<p>Yes</p>

Women with Diabetes in India. EPMAJNH O, editor. PLOS ONE [Internet]. 2017 Jan 17;12(1):e0168656. Available from: <http://dx.doi.org/10.1371/journal.pone.0168656>

<p>18. Vanlalhruii, Dasgupta R, Ramachandran R, Mathews JE, Regi A, Thomas N, et al. How safe is metformin when initiated in early pregnancy? A retrospective 5-year study of pregnant women with gestational diabetes mellitus from India. <i>Diabetes Research and Clinical Practice</i> [Internet]. 2018 Mar;137:47–55. Available from: http://dx.doi.org/10.1016/j.diabres.2018.01.002</p>	<p>Yes</p>			
<p>19. Azad K, Mathews J. Preventing newborn deaths due to prematurity. <i>Best Practice & Research Clinical Obstetrics & Gynaecology</i> [Internet]. 2016 Oct;36:131–44. Available from: http://dx.doi.org/10.1016/j.bpobgyn.2016.06.001</p>	<p>Yes</p>			
<p>20. Azad K, Mathews J. Preventing newborn deaths due to prematurity. <i>Best Practice & Research Clinical Obstetrics & Gynaecology</i> [Internet]. 2016 Oct;36:131–44. Available from: http://dx.doi.org/10.1016/j.bpobgyn.2016.06.001</p>	<p>Yes</p>			
<p>21. Group TCC. CORONIS - International study of caesarean section surgical techniques: the follow-up study. Springer Science and Business Media LLC;</p>	<p>Yes</p>			
<p>22. Abraham A, Mathews JE, Sebastian A, Chacko KP, Sam D. A nested case-control study to evaluate the association between fetal growth restriction and vitamin B12 deficiency. <i>Aust N Z J Obstet Gynaecol</i> [Internet]. 2013 Feb 25;53(4):399–402. Available from: http://dx.doi.org/10.1111/ajo.12057</p>	<p>Yes</p>			
<p>23. Caesarean section surgical techniques (CORONIS): a fractional, factorial, unmasked, randomised controlled trial. <i>The Lancet</i> [Internet]. 2013 Jul;382(9888):234–48. Available from: http://dx.doi.org/10.1016/S0140-6736(13)60441-9</p>	<p>Yes</p>	<p>Yes</p>		
<p>3</p>	<p>Jessie Lionel</p>	<p>1. Peedicayil A, Thiyagarajan K, Gnanamony M, Pulimood SA, Jeyaseelan V, Kannangai R, et al. Prevalence and Risk Factors for Human Papillomavirus and Cervical Intraepithelial Neoplasia Among HIV-Positive Women at a Tertiary Level Hospital in India. <i>Journal of Lower Genital Tract Disease</i> [Internet]. 2009 Jul;13(3):159–64. Available from: http://dx.doi.org/10.1097/LGT.0b013e31818fb40d</p>	<p>Yes</p>	
<p>2. S. Rabi, I.Indrasingh, J. Lionel. 2006. Demonstration of ZIO positive Langerhans cells the normal and postpartum human fallopian tubes. <i>J. Anat.Soc.India</i> 55:1-4.</p>		<p>Yes</p>		
<p>3. Rabi S, Jacob TM, Lionel J, Indrasingh I. Different subsets of Langerhans cells in human uterine tubes and uterus. <i>J Obstet Gynaecol Res</i> [Internet]. 2014 Jul;40(7):1833–9. Available from: http://dx.doi.org/10.1111/jog.12446</p>	<p>Yes</p>	<p>Yes</p>		
<p>4. Suganthy Rabi, Jessie Lionel, Inbam Indrasingh, 2014. Ultrastructural demonstration of antigen presenting cells in human uterine tube. <i>Eur J Anat.</i> 18: 253-260.</p>	<p>Yes</p>			
<p>5. Rabi S. Morphological Study of Dendritic Cells in Human Cervix by Zinc Iodide Osmium Method. <i>JCDR</i> [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/7899.4436</p>	<p>Yes</p>			
<p>6. Lionel J, Mathai M, Abraham OC, Cherian T. Management of HIV infection in pregnancy: possible guidelines and their basis. <i>Natl Med J India.</i> 2003 Mar-Apr;16(2):94-7. PMID: 12816189.</p>	<p>Yes</p>	<p>Yes</p>		

		7. Abraham K, Thomas E, Lionel J. New Evidence to Support Antibiotic Prophylaxis in Meconium-Stained Amniotic Fluid in Low-Risk Women in Labor a Prospective Cohort Study. J Obstet Gynecol India [Internet]. 2017 Sep 1;68(5):360–5. Available from: http://dx.doi.org/10.1007/s13224-017-1043-y	Yes	Yes
		8. Pramanick A, Rathore S, Peter JV, Moorthy M, Lionel J. Pandemic (H1N1) 2009 virus infection during pregnancy in South India. International Journal of Gynecology & Obstetrics [Internet]. 2011 Mar 21;113(1):32–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2010.10.025	Yes	Yes
		9. Rathore S, Pramanick A, Regi A, Lionel J. Aplastic Anemia in Pregnancy. J Obstet Gynecol India [Internet]. 2013 Aug 14;64(S1):26–8. Available from: http://dx.doi.org/10.1007/s13224-013-0431-1	Yes	Yes
		10. Thomas V, Thomas E, Lionel J. Catamenial pneumothorax: a rare phenomenon? J Obstet Gynaecol India. 2013 Dec;63(6):424-5. doi: 10.1007/s13224-012-0205-1. Epub 2012 Oct 5. PMID: 24431693; PMCID: PMC3889265.	Yes	Yes
		11. Firth J, Jeyaseelan L, Christina S, Vonbara V, Jeyaseelan V, Elan S, et al. HIV-1 Seroprevalence and Awareness of Mother-to-Child Transmission Issues Among Women Seeking Antenatal Care in Tamil Nadu, India. Journal of the International Association of Physicians in AIDS Care [Internet]. 2010 Jun 7;9(4):206–13. Available from: http://dx.doi.org/10.1177/1545109710371132	Yes	
		12. Doddabelavangala Mruthyunjaya M, Chapla A, Hesarghatta Shyamasunder A, Varghese D, Varshney M, Paul J, et al. Comprehensive Maturity Onset Diabetes of the Young (MODY) Gene Screening in Pregnant Women with Diabetes in India. El-Maarri O, editor. PLoS ONE [Internet]. 2017 Jan 17;12(1):e0168656. Available from: http://dx.doi.org/10.1371/journal.pone.0168656	Yes	Yes
		13. Naik D, Hesarghatta Shyamasunder A, Doddabelavangala Mruthyunjaya M, Gupta Patil R, Paul TV, Christina F, et al. Masked hypoglycemia in pregnancy. Journal of Diabetes [Internet]. 2016 Nov 14;9(8):778–86. Available from: http://dx.doi.org/10.1111/1753-0407.12485	Yes	Yes
4	Lilly Varghese	1. Kisku S, Barla RK, Sen S, Karl S, Mathai J, Varghese L. Rectovestibular fistula with vaginal atresia: our experience and a proposed course of management. Pediatr Surg Int [Internet]. 2014 May 3;30(6):633–9. Available from: http://dx.doi.org/10.1007/s00383-014-3517-7	Yes	
		2. Kisku S, Varghese L, Kekre A, Sen S, Karl S, Mathai J, et al. Cervicovaginal atresia with hematometra: restoring menstrual and sexual function by utero-coloneovaginoplasty. Pediatr Surg Int [Internet]. 2014 Jul 16;30(10):1051–60. Available from: http://dx.doi.org/10.1007/s00383-014-3550-6	Yes	
		3. Kisku S, Varghese L, Kekre A, Sen S, Karl S, Mathai J, et al. Bowel vaginoplasty in children and young women: an institutional experience with 55 patients. Int Urogynecol J [Internet]. 2015 May 12;26(10):1441–8. Available from: http://dx.doi.org/10.1007/s00192-015-2728-3	Yes	Yes
5	Elsy Thomas	1. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, et al. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. Arch Gynecol Obstet [Internet]. 2011 Jul 12;285(2):343–6. Available from: http://dx.doi.org/10.1007/s00404-011-1978-7	Yes	Yes

		2. Abraham K, Thomas E, Lionel J. New Evidence to Support Antibiotic Prophylaxis in Meconium-Stained Amniotic Fluid in Low-Risk Women in Labor a Prospective Cohort Study. J Obstet Gynecol India [Internet]. 2017 Sep 1;68(5):360–5. Available from: http://dx.doi.org/10.1007/s13224-017-1043-y	Yes	Yes
		3. Peedicayil J, Winston A, Vazhudhi K, Sen S, Thomas E, Benjamin S. Inhibition by sildenafil of contractility of isolated non-pregnant human myometrium. J Pharmacol Pharmacother [Internet]. 2015;6(3):136. Available from: http://dx.doi.org/10.4103/0976-500X.162020		Yes
		4. Jeanet J, Benjamin SJ, Mathews JE, Rathore S, Sebastian A, Thomas E. Intrapartum Amniotic Fluid Volume Estimation in Low-risk Pregnancy as a Predictor of Perinatal Outcome. Journal of South Asian Federation of Obstetrics and Gynaecology [Internet]. 2014;6(3):156–8. Available from: http://dx.doi.org/10.5005/jp-journals-10006-1295	Yes	Yes
		5. Kavitha A, Chacko KP, Thomas E, Rathore S, Christoper S, Biswas B, Mathews JE. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. Arch Gynecol Obstet. 2012 Feb;285(2):343-6. doi: 10.1007/s00404-011-1978-7. Epub 2011 Jul 12. PMID: 21748313.	Yes	Yes
		6. Thomas V, Thomas E, Lionel J. Catamenial pneumothorax: a rare phenomenon? J Obstet Gynaecol India. 2013 Dec;63(6):424-5. doi: 10.1007/s13224-012-0205-1. Epub 2012 Oct 5. PMID: 24431693; PMCID: PMC3889265.	Yes	Yes
		7. Chrispal A, Boorugu H, Gopinath KG, Chandy S, Prakash JAJ, Thomas EM, et al. Acute undifferentiated febrile illness in adult hospitalized patients: the disease spectrum and diagnostic predictors – an experience from a tertiary care hospital in South India. Trop Doct [Internet]. 2010 Sep 24;40(4):230–4. Available from: http://dx.doi.org/10.1258/td.2010.100132	Yes	Yes
6	Manisha Madhai Beck	1. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turk Ger Gynecol Assoc. 2019 May 28;20(2):106-116. doi: 10.4274/jtgga.galenos.2018.2018.0080. Epub 2018 Oct 26. PMID: 30362339; PMCID: PMC6558356.	Yes	
		2. Mathew JE, Biswas B, Kuruvilla C, Amte P, Beck M, D'Souza A Long term follow-up of a retrospective cohort of patients who underwent conservative surgery for uterovaginal prolapse. Indian Obstetrics and Gynaecology. Apr-Jun, 2011; 1 (2): 22-24.	Yes	
		3. Beck MM, Biswas B, D'Souza A, Kumar R. Benign metastasising leiomyoma after hysterectomy and bilateral salpingo-oophorectomy. Hong Kong Med J. 2012 Apr;18(2):153-5. PMID: 22477740.	Yes	
		4. Ruby J, Manisha B, Ajay H, Rising trends of Caesarean deliveries: a boon or bane? Journal of International Medical Sciences Academy. October-December 2014, vol27(4):218-220.	Yes	
		5. George A, Mathew JE, Sam D, Beck M, Benjamin SJ, Abraham A, Antonisamy B, Jana AK, Thomas N Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycemia on Metformin or glibenclamide- A randomized controlled trial. Australian and New Zealand Journal of Obstetrics and Gynaecology 2015;55:47-52. PubMed PMID: 25688819.	Yes	

<p>6. George A, Mathew JE, Sam D, Beck M, Benjamin SJ, Abraham A, Antonisamy B, Jana AK, Thomas N Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycemia on Metformin or glibenclamide- A randomized controlled trial. Australian and New Zealand Journal of Obstetrics and Gynaecology 2015;55:47-52. PubMed PMID: 25688819.</p>	<p>Yes</p>	
<p>7. Pushplata RJ. Audit to Assess the Implementation of Early First Feeding in Newborns after Caesarean Delivery. J Neonatal Biol [Internet]. 2015;04(03). Available from: http://dx.doi.org/10.4172/2167-0897.1000185</p>	<p>Yes</p>	
<p>8. Santhanam S, Jose R, Diana Sahni R, Thomas N, Madhai Beck M. Prevalence of Group B Streptococcal colonization among pregnant women and neonates in a tertiary hospital in India. J Turkish German Gynecol Assoc [Internet]. 2017 Aug 15; Available from: http://dx.doi.org/10.4274/jtgga.2017.0032</p>	<p>Yes</p>	
<p>9. Kulkani N, Rosario SMDP, Yadav B, Beck MM, Jose R Peripartum hysterectomy: Lessons learnt over a decade in a tertiary care centre. International Journal of Scientific Research. 2017 May; Vol 6(5): 275-279.</p>	<p>Yes</p>	
<p>10. Vijayaselvi DrR. Risk Factors for Stress During Antenatal Period Among Pregnant Women in Tertiary Care Hospital of Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13973.6580</p>	<p>Yes</p>	
<p>11. Ponmudi NJ, Beryl S, Santhanam S, Beck M. Tumour lysis in newborn: spontaneous or secondary to antenatal steroids? BMJ Case Reports [Internet]. 2018 Apr 4;bcr-2017-223107. Available from: http://dx.doi.org/10.1136/bcr-2017-223107</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Ponmudi NJ, Beryl S, Santhanam S, Beck M. Tumour lysis in newborn: spontaneous or secondary to antenatal steroids? BMJ Case Reports [Internet]. 2018 Apr 4;bcr-2017-223107. Available from: http://dx.doi.org/10.1136/bcr-2017-223107</p>	<p>Yes</p>	
<p>13. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turkish German Gynecol Assoc [Internet]. 2019 Jun 1;20(2):106–16. Available from: http://dx.doi.org/10.4274/jtgga.galenos.2018.2018.0080</p>	<p>Yes</p>	
<p>14. Rathore S, David LS, Beck MM, Bindra MS, Arunachal G. Harlequin Ichthyosis: Prenatal Diagnosis of a Rare Yet Severe Genetic Dermatoses. J Clin Diagn Res. 2015 Nov;9(11):QD04-6. doi: 10.7860/JCDR/2015/15250.6705. Epub 2015 Nov 1. PMID: 26675324; PMCID: PMC4668483.</p>	<p>Yes</p>	
<p>15. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhasan BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. Int J Gynaecol Obstet. 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.</p>	<p>Yes</p>	<p>Yes</p>
<p>16. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A randomised controlled trial. Aust N Z J Obstet Gynaecol [Internet]. 2015 Feb;55(1):47–52. Available from: http://dx.doi.org/10.1111/ajo.12276</p>	<p>Yes</p>	

		17. David LS, Beck MM, Kumar M, Rajan SJ, Danda D, Vijayaselvi R. Obstetric and perinatal outcomes in pregnant women with Takayasu's arteritis: single centre experience over five years. <i>J Turk Ger Gynecol Assoc.</i> 2020 Mar 6;21(1):15-23. doi: 10.4274/jtgga.galenos.2019.2019.0115. Epub 2019 Sep 30. PMID: 31564080; PMCID: PMC7075400.	Yes	
		18. Bassetty KC, Vijayaselvi R, Yadav B, David LS, Beck MM. Placenta accreta spectrum: Management and outcomes in a tertiary centre in India: An observational cross-sectional study. <i>Trop Doct [Internet].</i> 2021 May 20;51(3):398–403. Available from: http://dx.doi.org/10.1177/00494755211013642	Yes	Yes
		19. Beck M, David L, Cherian A. Management of intrauterine growth restriction. <i>Curr Med Issues [Internet].</i> 2017;15(4):271. Available from: http://dx.doi.org/10.4103/cmi.cmi_78_17		
		20. Beck MM, Biswas B, D'Souza A, Kumar R. Benign metastasising leiomyoma after hysterectomy and bilateral salpingo-oophorectomy. <i>Hong Kong Med J.</i> 2012 Apr;18(2):153-5. PMID: 22477740.	Yes	
7	Santosh Joseph Benjamin	1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. A prospective observational study of the follow-up of medical management of early pregnancy failure. <i>J Family Med Prim Care [Internet].</i> 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_585_19	Yes	
		2. Londhe V. Carbapenem Resistant Organisms: An Unusual Aetiology for Puerperal Sepsis. <i>JCDR [Internet].</i> 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13577.6148	Yes	
		3. Peedicayil J, Winston A, Vazhudhi K, Sen S, Thomas E, Benjamin S. Inhibition by sildenafil of contractility of isolated non-pregnant human myometrium. <i>J Pharmacol Pharmacother [Internet].</i> 2015;6(3):136. Available from: http://dx.doi.org/10.4103/0976-500X.162020		Yes
		4. McGready R, Prakash JAJ, Benjamin SJ, Watthanaworawit W, Anantatat T, Tanganuchitcharnchai A, et al. Pregnancy Outcome in Relation to Treatment of Murine Typhus and Scrub Typhus Infection: A Fever Cohort and a Case Series Analysis. Vinetz JM, editor. <i>PLoS Negl Trop Dis [Internet].</i> 2014 Nov 20;8(11):e3327. Available from: http://dx.doi.org/10.1371/journal.pntd.0003327	Yes	Yes
		5. Sengupta M, Benjamin S, Prakash JA. Scrub typhus continues to be a threat in pregnancy. <i>International Journal of Gynecology & Obstetrics [Internet].</i> 2014 Jul 25;127(2):212–212. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.06.014	Yes	
		6. Ebenezer ED, Benjamin SJ, Sahni RD, Prakash JAJ, Chelliah H, Mathews JE. A retrospective study of the prevalence and outcomes of syphilis in pregnancy in a 5-year period. <i>Int J Gynecol Obstet [Internet].</i> 2017 Oct 27;140(1):42–6. Available from: http://dx.doi.org/10.1002/ijgo.12336	Yes	
		7. Jeanet J, Benjamin SJ, Mathews JE, Rathore S, Sebastian A, Thomas E. Intrapartum Amniotic Fluid Volume Estimation in Low-risk Pregnancy as a Predictor of Perinatal Outcome. <i>Journal of South Asian Federation of Obstetrics and Gynaecology [Internet].</i> 2014;6(3):156–8. Available from: http://dx.doi.org/10.5005/jp-journals-10006-1295	Yes	Yes
		8. Abraham A, Rathore S, Gupta M, Benjamin SJ. Umbilical Cord Haematoma Causing Still Birth- A Case Report. <i>J Clin Diagn Res.</i> 2015 Dec;9(12):QD01-2. doi: 10.7860/JCDR/2015/16106.6856. Epub 2015 Dec 1.	Yes	

PMID: 26816950; PMCID: PMC4717679.		
9. Manish P, Rathore S, Benjamin SJ, Abraham A, Jeyaseelan V, Mathews JE. A randomised controlled trial comparing 30 mL and 80 mL in Foley catheter for induction of labour after previous Caesarean section. <i>Trop Doct.</i> 2016 Oct;46(4):205-211. doi: 10.1177/0049475515626031. Epub 2016 Jan 15. PMID: 26774112.	Yes	Yes
10. PonMalar J, Benjamin SJ, Abraham A, Rathore S, Jeyaseelan V, Mathews JE. Randomized double-blind placebo controlled study of preinduction cervical priming with 25 µg of misoprostol in the outpatient setting to prevent formal induction of labour. <i>Arch Gynecol Obstet.</i> 2017 Jan;295(1):33-38. doi: 10.1007/s00404-016-4173-z. Epub 2016 Aug 26. PMID: 27566696.	Yes	Yes
11. Rosario DP, Abraham A, Rathore S, Benjamin SJ, Jeyaseelan V, Mathews JE. Digital stretching of cervix in the active phase of labour to shorten its duration: a randomised control trial. <i>Trop Doct.</i> 2017 Oct;47(4):312-316. doi: 10.1177/0049475517703279. Epub 2017 Apr 14. PMID: 28409530.	Yes	Yes
12. Vadivelu M, Rathore S, Benjamin SJ, Abraham A, Belavendra A, Mathews JE. Randomized controlled trial of the effect of amniotomy on the duration of spontaneous labor. <i>Int J Gynaecol Obstet.</i> 2017 Aug;138(2):152-157. doi: 10.1002/ijgo.12203. Epub 2017 Jun 2. PMID: 28485828.	Yes	
13. BENJAMIN SJ, DANIEL AB, KAMATH A, RAMKUMAR V. Anthropometric measurements as predictors of cephalopelvic disproportion. <i>Acta Obstetrica et Gynecologica Scandinavica [Internet].</i> 2011 Oct 13;91(1):122–7. Available from: http://dx.doi.org/10.1111/j.1600-0412.2011.01267.x	Yes	Yes
14. David K, Venkatesan S, Benjamin S, Pricilla R. Early diagnosis of a large vesical calculus complicating pregnancy. <i>J Fam Med Primary Care [Internet].</i> 2013;2(1):88. Available from: http://dx.doi.org/10.4103/2249-4863.109964	Yes	
15. Raghupathy V, Goel A, Thangaraj KR, Eapen CE, Balasubramanian KA, Regi A, et al. Absence of G1528C mutation in long-chain 3-hydroxyacyl-CoA dehydrogenase in four Indian patients with pregnancy-related liver disease. <i>Indian J Gastroenterol [Internet].</i> 2013 Oct 9;33(4):387–9. Available from: http://dx.doi.org/10.1007/s12664-013-0408-0	Yes	Yes
16. Chavakula PR, Benjamin SJ, Abraham A, Londhe V, Jeyaseelan V, Mathews JE. Misoprostol versus Foley catheter insertion for induction of labor in pregnancies affected by fetal growth restriction. <i>International Journal of Gynecology & Obstetrics [Internet].</i> 2015 Jan 29;129(2):152–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.11.018	Yes	
17. Sengupta M, Benjamin S, Prakash JA. Scrub typhus continues to be a threat in pregnancy. <i>International Journal of Gynecology & Obstetrics [Internet].</i> 2014 Jul 25;127(2):212–212. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.06.014	Yes	Yes
18. Yenuberi H, Abraham A, Sebastian A, Benjamin SJ, Jeyaseelan V, Mathews JE. A randomised double-blind placebo-controlled trial comparing stepwise oral misoprostol with vaginal misoprostol for induction of labour. <i>Trop Doct [Internet].</i> 2016 Jul 10;46(4):198–205. Available from: http://dx.doi.org/10.1177/0049475515624856	Yes	Yes

		19. Premkumar P, Antonisamy B, Mathews J, Benjamin S, Regi A, Jose R, et al. Birth weight centiles by gestational age for twins born in south India. BMC Pregnancy Childbirth [Internet]. 2016 Mar 24;16(1). Available from: http://dx.doi.org/10.1186/s12884-016-0850-y	Yes	
		20. Rabi S, Rekha Bm, Benjamin S. Ultrastructural demonstration of telocytes in human postpartum Fallopian tube. J Anat Soc India [Internet]. 2019;68(2):159. Available from: http://dx.doi.org/10.4103/JASI.JASI_40_19		Yes
8	Vaibhav Londhe	1. Londhe V. Carbapenem Resistant Organisms: An Unusual Aetiology for Puerperal Sepsis. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13577.6148	Yes	
		2. Chavakula PR, Benjamin SJ, Abraham A, Londhe V, Jeyaseelan V, Mathews JE. Misoprostol versus Foley catheter insertion for induction of labor in pregnancies affected by fetal growth restriction. International Journal of Gynecology & Obstetrics [Internet]. 2015 Jan 29;129(2):152–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.11.018	Yes	
		3. George K, Aleyamma T, Kamath M, Chandy A, Mangalaraj A, Muthukumar K, et al. Symptomatic unilateral pleural effusion: A rare presentation of ovarian hyperstimulation syndrome. J Hum Reprod Sci [Internet]. 2010;3(1):49. Available from: http://dx.doi.org/10.4103/0974-1208.63125	Yes	Yes
		4. George K, Londhe V, Muthukumar K. Fertility Preservation: A Case Series. International Journal of Infertility & Fetal Medicine [Internet]. 2011;2(3):114–7. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1030		Yes
9	Swati Rathore	1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. A prospective observational study of the follow-up of medical management of early pregnancy failure. J Family Med Prim Care [Internet]. 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_585_19	Yes	
		2. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, et al. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. Arch Gynecol Obstet [Internet]. 2011 Jul 12;285(2):343–6. Available from: http://dx.doi.org/10.1007/s00404-011-1978-7	Yes	Yes
		3. Pramanick A, Rathore S, Peter JV, Moorthy M, Lionel J. Pandemic (H1N1) 2009 virus infection during pregnancy in South India. International Journal of Gynecology & Obstetrics [Internet]. 2011 Mar 21;113(1):32–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2010.10.025	Yes	Yes
		4. Jeanet J, Benjamin SJ, Mathews JE, Rathore S, Sebastian A, Thomas E. Intrapartum Amniotic Fluid Volume Estimation in Low-risk Pregnancy as a Predictor of Perinatal Outcome. Journal of South Asian Federation of Obstetrics and Gynaecology [Internet]. 2014;6(3):156–8. Available from: http://dx.doi.org/10.5005/jp-journals-10006-1295	Yes	Yes
		5. Rathore S, Pramanick A, Regi A, Lionel J. Aplastic Anemia in Pregnancy. J Obstet Gynecol India [Internet]. 2013 Aug 14;64(S1):26–8. Available from: http://dx.doi.org/10.1007/s13224-013-0431-1	Yes	Yes
		6. Rathore S, David LS, Beck MM, Bindra MS, Arunachal G. Harlequin Ichthyosis: Prenatal Diagnosis of a Rare Yet Severe Genetic Dermatoses. J Clin Diagn Res. 2015 Nov;9(11):QD04-6. doi: 10.7860/JCDR/2015/15250.6705. Epub 2015 Nov 1. PMID: 26675324; PMCID: PMC4668483.	Yes	

		7. Abraham A, Rathore S, Gupta M, Benjamin SJ. Umbilical Cord Haematoma Causing Still Birth- A Case Report. <i>J Clin Diagn Res.</i> 2015 Dec;9(12):QD01-2. doi: 10.7860/JCDR/2015/16106.6856. Epub 2015 Dec 1. PMID: 26816950; PMCID: PMC4717679.	Yes	
		8. Manish P, Rathore S, Benjamin SJ, Abraham A, Jeyaseelan V, Mathews JE. A randomised controlled trial comparing 30 mL and 80 mL in Foley catheter for induction of labour after previous Caesarean section. <i>Trop Doct.</i> 2016 Oct;46(4):205-211. doi: 10.1177/0049475515626031. Epub 2016 Jan 15. PMID: 26774112.	Yes	Yes
		9. Ponmalar J, Benjamin SJ, Abraham A, Rathore S, Jeyaseelan V, Mathews JE. Randomized double-blind placebo controlled study of preinduction cervical priming with 25 µg of misoprostol in the outpatient setting to prevent formal induction of labour. <i>Arch Gynecol Obstet.</i> 2017 Jan;295(1):33-38. doi: 10.1007/s00404-016-4173-z. Epub 2016 Aug 26. PMID: 27566696.	Yes	Yes
		10. Rosario DP, Abraham A, Rathore S, Benjamin SJ, Jeyaseelan V, Mathews JE. Digital stretching of cervix in the active phase of labour to shorten its duration: a randomised control trial. <i>Trop Doct.</i> 2017 Oct;47(4):312-316. doi: 10.1177/0049475517703279. Epub 2017 Apr 14. PMID: 28409530.	Yes	Yes
		11. Vadivelu M, Rathore S, Benjamin SJ, Abraham A, Belavendra A, Mathews JE. Randomized controlled trial of the effect of amniotomy on the duration of spontaneous labor. <i>Int J Gynaecol Obstet.</i> 2017 Aug;138(2):152-157. doi: 10.1002/ijgo.12203. Epub 2017 Jun 2. PMID: 28485828.	Yes	
		12. Kavitha A, Chacko KP, Thomas E, Rathore S, Christoper S, Biswas B, Mathews JE. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. <i>Arch Gynecol Obstet.</i> 2012 Feb;285(2):343-6. doi: 10.1007/s00404-011-1978-7. Epub 2011 Jul 12. PMID: 21748313.	Yes	Yes
		13. Solaimalai D, Rathore S, Beck MM, Regi A, Yesudhasan BL, Veeraraghavan B, Prakash JAJ. Enzyme-linked immunosorbent assay (ELISA) versus Venereal Disease Research Laboratory test (VDRL) and rapid plasma reagin test (RPR) for screening of syphilis in pregnant women. <i>Int J Gynaecol Obstet.</i> 2020 Jul;150(1):103-107. doi: 10.1002/ijgo.13154. Epub 2020 Apr 23. PMID: 32246772.	Yes	Yes
		14. Padiyar S, Manikuppam P, Kabeerdoss J, Rathore S, Danda D. Update on pregnancy in Takayasu arteritis— A narrative review. <i>Int J Rheum Dis [Internet].</i> 2021 Apr 18;24(6):758–65. Available from: http://dx.doi.org/10.1111/1756-185X.14109	Yes	Yes
		15. Rathore S, Jacob S, Shankar R, John A, Eapen C, Yadav B. Maternal and neonatal outcomes in extra hepatic portal vein obstruction: Our experience. <i>J Family Med Prim Care [Internet].</i> 2021;10(7):2608. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_1486_20	Yes	
10	Anuja Abraham	1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. A prospective observational study of the follow-up of medical management of early pregnancy failure. <i>J Family Med Prim Care [Internet].</i> 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_585_19	Yes	
		2. Abraham A, Rathore S, Gupta M, Benjamin SJ. Umbilical Cord Haematoma Causing Still Birth- A Case Report. <i>J Clin Diagn Res.</i> 2015 Dec;9(12):QD01-2. doi: 10.7860/JCDR/2015/16106.6856. Epub 2015 Dec 1. PMID: 26816950; PMCID: PMC4717679.	Yes	

		3. Manish P, Rathore S, Benjamin SJ, Abraham A, Jeyaseelan V, Mathews JE. A randomised controlled trial comparing 30 mL and 80 mL in Foley catheter for induction of labour after previous Caesarean section. <i>Trop Doct.</i> 2016 Oct;46(4):205-211. doi: 10.1177/0049475515626031. Epub 2016 Jan 15. PMID: 26774112.	Yes	Yes
		4. Ponmalar J, Benjamin SJ, Abraham A, Rathore S, Jeyaseelan V, Mathews JE. Randomized double-blind placebo controlled study of preinduction cervical priming with 25 µg of misoprostol in the outpatient setting to prevent formal induction of labour. <i>Arch Gynecol Obstet.</i> 2017 Jan;295(1):33-38. doi: 10.1007/s00404-016-4173-z. Epub 2016 Aug 26. PMID: 27566696.	Yes	Yes
		5. Rosario DP, Abraham A, Rathore S, Benjamin SJ, Jeyaseelan V, Mathews JE. Digital stretching of cervix in the active phase of labour to shorten its duration: a randomised control trial. <i>Trop Doct.</i> 2017 Oct;47(4):312-316. doi: 10.1177/0049475517703279. Epub 2017 Apr 14. PMID: 28409530.	Yes	Yes
		6. Vadivelu M, Rathore S, Benjamin SJ, Abraham A, Belavendra A, Mathews JE. Randomized controlled trial of the effect of amniotomy on the duration of spontaneous labor. <i>Int J Gynaecol Obstet.</i> 2017 Aug;138(2):152-157. doi: 10.1002/ijgo.12203. Epub 2017 Jun 2. PMID: 28485828.	Yes	
		7. Chavakula PR, Benjamin SJ, Abraham A, Londhe V, Jeyaseelan V, Mathews JE. Misoprostol versus Foley catheter insertion for induction of labor in pregnancies affected by fetal growth restriction. <i>International Journal of Gynecology & Obstetrics</i> [Internet]. 2015 Jan 29;129(2):152–5. Available from: http://dx.doi.org/10.1016/j.ijgo.2014.11.018	Yes	
		8. Yenuberi H, Abraham A, Sebastian A, Benjamin SJ, Jeyaseelan V, Mathews JE. A randomised double-blind placebo-controlled trial comparing stepwise oral misoprostol with vaginal misoprostol for induction of labour. <i>Trop Doct</i> [Internet]. 2016 Jul 10;46(4):198–205. Available from: http://dx.doi.org/10.1177/0049475515624856	Yes	Yes
		9. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A randomised controlled trial. <i>Aust N Z J Obstet Gynaecol</i> [Internet]. 2015 Feb;55(1):47–52. Available from: http://dx.doi.org/10.1111/ajo.12276	Yes	
		10. Abraham A, Mathews JE, Sebastian A, Chacko KP, Sam D. A nested case-control study to evaluate the association between fetal growth restriction and vitamin B12 deficiency. <i>Aust N Z J Obstet Gynaecol</i> [Internet]. 2013 Feb 25;53(4):399–402. Available from: http://dx.doi.org/10.1111/ajo.12057	Yes	
11	Reeta Vijayaselvi. P.R	1. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. <i>J Turk Ger Gynecol Assoc.</i> 2019 May 28;20(2):106-116. doi: 10.4274/jtgga.galenos.2018.2018.0080. Epub 2018 Oct 26. PMID: 30362339; PMCID: PMC6558356.	Yes	
		2. Londhe V. Carbapenem Resistant Organisms: An Unusual Aetiology for Puerperal Sepsis. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13577.6148	Yes	
		3. Pushplata RJ. Audit to Assess the Implementation of Early First Feeding in Newborns after Caesarean Delivery. <i>J Neonatal Biol</i> [Internet]. 2015;04(03). Available from: http://dx.doi.org/10.4172/2167-0897.1000185	Yes	

		4. Vijayaselvi DrR. Risk Factors for Stress During Antenatal Period Among Pregnant Women in Tertiary Care Hospital of Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13973.6580	Yes	
		5. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turkish German Gynecol Assoc [Internet]. 2019 Jun 1;20(2):106–16. Available from: http://dx.doi.org/10.4274/jtgga.galenos.2018.2018.0080	Yes	
		6. Beck MM, Rai E, Vijayaselvi R, John M, Picardo N, Santhanam S, et al. Ex Utero Intrapartum Treatment (EXIT) for a Large Fetal Neck Mass. J Obstet Gynecol India [Internet]. 2017 Jun 5;68(2):142–4. Available from: http://dx.doi.org/10.1007/s13224-017-1017-0	Yes	Yes
		7. David LS, Beck MM, Kumar M, Rajan SJ, Danda D, Vijayaselvi R. Obstetric and perinatal outcomes in pregnant women with Takayasu’s arteritis: single centre experience over five years. J Turk Ger Gynecol Assoc. 2020 Mar 6;21(1):15-23. doi: 10.4274/jtgga.galenos.2019.2019.0115. Epub 2019 Sep 30. PMID: 31564080; PMCID: PMC7075400.	Yes	
		8. Bassetty KC, Vijayaselvi R, Yadav B, David LS, Beck MM. Placenta accreta spectrum: Management and outcomes in a tertiary centre in India: An observational cross-sectional study. Trop Doct [Internet]. 2021 May 20;51(3):398–403. Available from: http://dx.doi.org/10.1177/00494755211013642	Yes	Yes
		9. Cherian A, Vijayaselvi R. Risk assessment of intrauterine growth restriction. Curr Med Issues [Internet]. 2017;15(4):262. Available from: http://dx.doi.org/10.4103/cmi.cmi_76_17		
12	Preethi RN	1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. A prospective observational study of the follow-up of medical management of early pregnancy failure. J Family Med Prim Care [Internet]. 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_585_19	Yes	
13	Emily Divya Ebenezer	1. Ebenezer ED, Benjamin SJ, Sahni RD, Prakash JAJ, Chelliah H, Mathews JE. A retrospective study of the prevalence and outcomes of syphilis in pregnancy in a 5-year period. Int J Gynecol Obstet [Internet]. 2017 Oct 27;140(1):42–6. Available from: http://dx.doi.org/10.1002/ijgo.12336	Yes	
14	Liji Sarah David	1. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turk Ger Gynecol Assoc. 2019 May 28;20(2):106-116. doi: 10.4274/jtgga.galenos.2018.2018.0080. Epub 2018 Oct 26. PMID: 30362339; PMCID: PMC6558356.	Yes	
		2. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turk Ger Gynecol Assoc. 2019 May 28;20(2):106-116. doi: 10.4274/jtgga.galenos.2018.2018.0080. Epub 2018 Oct 26. PMID: 30362339; PMCID: PMC6558356.	Yes	
		3. Kulkarni N, Rosario DP, David LS, Vijayaselvi R, Beck MM. Decoding stillbirths using the Relevant Condition at Death classification: Study from the developing world. J Turkish German Gynecol Assoc [Internet]. 2019 Jun 1;20(2):106–16. Available from: http://dx.doi.org/10.4274/jtgga.galenos.2018.2018.0080	Yes	

		4. Rathore S, David LS, Beck MM, Bindra MS, Arunachal G. Harlequin Ichthyosis: Prenatal Diagnosis of a Rare Yet Severe Genetic Dermatoses. <i>J Clin Diagn Res.</i> 2015 Nov;9(11):QD04-6. doi: 10.7860/JCDR/2015/15250.6705. Epub 2015 Nov 1. PMID: 26675324; PMCID: PMC4668483.	Yes	
		5. David LS, Beck MM, Kumar M, Rajan SJ, Danda D, Vijayaselvi R. Obstetric and perinatal outcomes in pregnant women with Takayasu's arteritis: single centre experience over five years. <i>J Turk Ger Gynecol Assoc.</i> 2020 Mar 6;21(1):15-23. doi: 10.4274/jtgga.galenos.2019.2019.0115. Epub 2019 Sep 30. PMID: 31564080; PMCID: PMC7075400.	Yes	
		6. Bassetty KC, Vijayaselvi R, Yadav B, David LS, Beck MM. Placenta accreta spectrum: Management and outcomes in a tertiary centre in India: An observational cross-sectional study. <i>Trop Doct [Internet].</i> 2021 May 20;51(3):398–403. Available from: http://dx.doi.org/10.1177/00494755211013642	Yes	Yes
		7. Beck M, David L, Cherian A. Management of intrauterine growth restriction. <i>Curr Med Issues [Internet].</i> 2017;15(4):271. Available from: http://dx.doi.org/10.4103/cmi.cmi_78_17		
15	Kavitha Abraham	1. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, et al. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. <i>Arch Gynecol Obstet [Internet].</i> 2011 Jul 12;285(2):343–6. Available from: http://dx.doi.org/10.1007/s00404-011-1978-7	Yes	Yes
		2. Abraham K, Thomas E, Lionel J. New Evidence to Support Antibiotic Prophylaxis in Meconium-Stained Amniotic Fluid in Low-Risk Women in Labor a Prospective Cohort Study. <i>J Obstet Gynecol India [Internet].</i> 2017 Sep 1;68(5):360–5. Available from: http://dx.doi.org/10.1007/s13224-017-1043-y	Yes	Yes
		3. Kavitha A, Chacko KP, Thomas E, Rathore S, Christopher S, Biswas B, Mathews JE. A randomized controlled trial to study the effect of IV hydration on the duration of labor in nulliparous women. <i>Arch Gynecol Obstet.</i> 2012 Feb;285(2):343-6. doi: 10.1007/s00404-011-1978-7. Epub 2011 Jul 12. PMID: 21748313.	Yes	Yes
16	Beena K	1. Jones PC, Pendergast LL, Schaefer BA, Rasheed M, Svensen E, Scharf R, et al. Measuring home environments across cultures: Invariance of the HOME scale across eight international sites from the MAL-ED study. <i>Journal of School Psychology [Internet].</i> 2017 Oct;64:109–27. Available from: http://dx.doi.org/10.1016/j.jsp.2017.06.001	Yes	
		2. Rogawski ET, Guerrant RL, Havt A, Lima IFN, Medeiros PHQS, Seidman JC, et al. Epidemiology of enteroaggregative Escherichia coli infections and associated outcomes in the MAL-ED birth cohort. Baker S, editor. <i>PLoS Negl Trop Dis [Internet].</i> 2017 Jul 24;11(7):e0005798. Available from: http://dx.doi.org/10.1371/journal.pntd.0005798	Yes	Yes
		3. Richard SA, Barrett LJ, Guerrant RL, Checkley W, Miller MA. Disease Surveillance Methods Used in the 8-Site MAL-ED Cohort Study. <i>Clinical Infectious Diseases [Internet].</i> 2014 Nov 1;59(suppl_4):S220–4. Available from: http://dx.doi.org/10.1093/cid/ciu435	Yes	
		4. Richard SA, McCormick BJ, Miller MA, Caulfield LE, Checkley W; MAL-ED Network Investigators. Modeling environmental influences on child growth in the MAL-ED cohort study: opportunities and challenges. <i>Clin Infect Dis.</i> 2014 Nov 1;59 Suppl 4(Suppl 4):S255-60. doi: 10.1093/cid/ciu436. PMID:	Yes	

25305295; PMCID: PMC4204605.

5. Investigators TM-EN. **The MAL-ED Study: A Multinational and Multidisciplinary Approach to Understand the Relationship Between Enteric Pathogens, Malnutrition, Gut Physiology, Physical Growth, Cognitive Development, and Immune Responses in Infants and Children Up to 2 Years of Age in Resource-Poor Environments.** Oxford University Press (OUP);

Yes

6. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshy B, Bondu JD, et al. **Effects of elevated blood lead levels in preschool children in urban Vellore.** Indian Pediatr [Internet]. 2014 Aug;51(8):621–5. Available from: <http://dx.doi.org/10.1007/s13312-014-0464-2>

Yes

Yes

7. Pendergast LL, Scharf RJ, Rasmussen ZA, Seidman JC, Schaefer BA, Svensen E, et al. **Postpartum depressive symptoms across time and place: Structural invariance of the Self-Reporting Questionnaire among women from the international, multi-site MAL-ED study.** Journal of Affective Disorders [Internet]. 2014 Oct;167:178–86. Available from: <http://dx.doi.org/10.1016/j.jad.2014.05.039>

Yes

8. Aker K, Thomas N, Adde L, Koshy B, Martinez-Biarge M, Nakken I, et al. **Prediction of outcome from MRI and general movements assessment after hypoxic-ischaemic encephalopathy in low-income and middle-income countries: data from a randomised controlled trial.** Arch Dis Child Fetal Neonatal Ed [Internet]. 2021 Jun 10;107(1):32–8. Available from: <http://dx.doi.org/10.1136/archdischild-2020-321309>

Yes

Yes

9. Mohan VR, Sharma S, Ramanujam K, Babji S, Koshy B, Bondu JD, et al. **Effects of elevated blood lead levels in preschool children in urban Vellore.** Indian Pediatr [Internet]. 2014 Aug;51(8):621–5. Available from: <http://dx.doi.org/10.1007/s13312-014-0464-2>

Yes

Yes

17 Dibu Sam

1. George A, Mathews JE, Sam D, Beck M, Benjamin SJ, Abraham A, et al. **Comparison of neonatal outcomes in women with gestational diabetes with moderate hyperglycaemia on metformin or glibenclamide - A randomised controlled trial.** Aust N Z J Obstet Gynaecol [Internet]. 2015 Feb;55(1):47–52. Available from: <http://dx.doi.org/10.1111/ajo.12276>

Yes

2. Abraham A, Mathews JE, Sebastian A, Chacko KP, Sam D. **A nested case-control study to evaluate the association between fetal growth restriction and vitamin B12 deficiency.** Aust N Z J Obstet Gynaecol [Internet]. 2013 Feb 25;53(4):399–402. Available from: <http://dx.doi.org/10.1111/ajo.12057>

Yes

18 Smitha Elizabeth Jacob

1. Rathore S, Jacob S, Shankar R, John A, Eapen C, Yadav B. **Maternal and neonatal outcomes in extra hepatic portal vein obstruction: Our experience.** J Family Med Prim Care [Internet]. 2021;10(7):2608. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_1486_20

Yes

19 Hilda Yenuberi

1. Yenuberi H, Abraham A, Sebastian A, Benjamin SJ, Jeyaseelan V, Mathews JE. **A randomised double-blind placebo-controlled trial comparing stepwise oral misoprostol with vaginal misoprostol for induction of labour.** Trop Doct [Internet]. 2016 Jul 10;46(4):198–205. Available from: <http://dx.doi.org/10.1177/0049475515624856>

Yes

Yes

20 Pushplata Kumari

1. Preethi R, Kumari P, Abraham A, Rathore S, Benjamin S, Gowri M, et al. **A prospective observational study of the follow-up of medical management of early pregnancy failure.** J Family Med Prim Care [Internet]. 2019;8(12):3998. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_585_19

Yes

2. Pushplata P. **Audit to Assess the Implementation of Early First Feeding in Newborns after Caesarean**

<p>2. Pushpiata RJ. Audit to Assess the Implementation of Early First Feeding in Newborns after Caesarean Delivery. J Neonatal Biol [Internet]. 2015;04(03). Available from: http://dx.doi.org/10.4172/2167-0897.1000185</p>	<p>Yes</p>	
<p>3. Manish P, Rathore S, Benjamin SJ, Abraham A, Jeyaseelan V, Mathews JE. A randomised controlled trial comparing 30 mL and 80 mL in Foley catheter for induction of labour after previous Caesarean section. Trop Doct. 2016 Oct;46(4):205-211. doi: 10.1177/0049475515626031. Epub 2016 Jan 15. PMID: 26774112.</p>	<p>Yes</p>	<p>Yes</p>

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Braganza Andrew David	1. Korah S, Braganza A, Jacob P, Balaji V. An “epidemic” of post cataract surgery endophthalmitis by a new organism. Indian J Ophthalmol [Internet]. 2007;55(6):464. Available from: http://dx.doi.org/10.4103/0301-4738.36486	Yes	Yes
		2. Philip S, Braganza A, Rebekah G. Comparison of a single intraoperative posterior sub-Tenon’s capsule triamcinolone acetate injection versus topical steroids for treatment of postcataract surgery inflammation in children. Oman J Ophthalmol [Internet]. 2019;12(1):25. Available from: http://dx.doi.org/10.4103/ojo.OJO_147_2017	Yes	Yes
		3. Abraham, Lekha, Braganza, Andrew, Simha, Arathi, Dikshit, Smita and Sam, Femi; Efficacy and Safety of Ologen (R) Versus Mitomycin-C In Phacotrabeculectomy: A 5 Year Study: Clinical and Experimental Ophthalmology ; 2018, 46 95-96	Yes	Yes
2	Lekha Mary Abraham	1. Thomas R, Parikh R, Muliyl J, George R, Paul P, Abraham LM. Comparison between latanoprost and brimonidine efficacy and safety in Indian eyes. Indian J Ophthalmol. 2003 Jun;51(2):123-8. PMID: 12831141.	Yes	Yes
		2.	Yes	
		3. Abraham, Lekha, Braganza, Andrew, Simha, Arathi, Dikshit, Smita and Sam, Femi; Efficacy and Safety of Ologen (R) Versus Mitomycin-C In Phacotrabeculectomy: A 5 Year Study: Clinical and Experimental Ophthalmology ; 2018, 46 95-96	Yes	Yes
		4. Abraham LM, Braganza AD, Simha AR. Primary glaucoma in three siblings with Werner syndrome. Clin Experiment Ophthalmol [Internet]. 2012 Oct 29;41(4):416–8. Available from: http://dx.doi.org/10.1111/j.1442-9071.2012.02880.x	Yes	Yes
3	Sanita Mary George	1. Korah S, Braganza A, Jacob P, Balaji V. An “epidemic” of post cataract surgery endophthalmitis by a new organism. Indian J Ophthalmol [Internet]. 2007;55(6):464. Available from:	Yes	Yes

	George Korah	1. Ophthalmol [Internet]. 2007;35(6):464. Available from: http://dx.doi.org/10.4103/0301-4738.36486		
		2. Selvin SST, Korah SMG, Michael JS, Raj PM, Jacob P. Series of Five Cases of Papulaspora equi Keratomycosis. Cornea [Internet]. 2014 Jun;33(6):640–3. Available from: http://dx.doi.org/10.1097/ICO.0000000000000108	Yes	
		3. Basaiawmoit P, Selvin SST, Korah S. PACK-CXL in Reducing the Time to Heal in Suppurative Corneal Ulcers: Observations of a Pilot Study From South India. Cornea [Internet]. 2018 Jun 14;37(11):1376–80. Available from: http://dx.doi.org/10.1097/ICO.00000000000001667	Yes	
		4. Richard AJ, Rose JS, Korah S, Keziah M, Arambhan S, Arthi A, et al. Quantification of corneal transparency in post-mortem human corneas using laser scatter image analysis. Clinical and Experimental Optometry [Internet]. 2019 Sep 1;102(5):485–8. Available from: http://dx.doi.org/10.1111/cxo.12898	Yes	
		5. Rose JS, Eldrina J, Joshua A, Amalan S, Sebastian T, Solomon S, et al. Objective quantification of corneal haziness using anterior segment optical coherence tomography. Journal of Current Ophthalmology [Internet]. 2018 Mar;30(1):54–7. Available from: http://dx.doi.org/10.1016/j.joco.2017.08.001	Yes	Yes
4	Sheeja Susan John	1. John D, Philip S, Mittal R, John S, Paul P. Spectrum of ocular firework injuries in children: A 5-year retrospective study during a festive season in Southern India. Indian J Ophthalmol [Internet]. 2015;63(11):843. Available from: http://dx.doi.org/10.4103/0301-4738.171966	Yes	Yes
		2. Srinivasan NK. Diabetes and Diabetic Retinopathy: Knowledge, Attitude, Practice (Kap) among Diabetic Patients in A Tertiary Eye Care Centre. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/27027.10174	Yes	
		3. John SS. Chronic Localized Fibrosing Vasculitis of the Eyelid. Arch Ophthalmol [Internet]. 2009 Oct 12;127(10):1396. Available from: http://dx.doi.org/10.1001/archophthalmol.2009.245	Yes	
5	Radme	1. Th...		

1. Thomas R, Padma P, Braganza A, Muliylil J. Assessment of clinical significance: the number needed to treat. Indian J Ophthalmol. 1996 Jun;44(2):113-5. PMID: 8916601.	Yes	Yes
2. Thomas R, Shenoy K, Seshadri MS, Muliylil J, Rao A, Paul P. Visual field defects in non-functioning pituitary adenomas. Indian J Ophthalmol. 2002 Jun;50(2):127-30. PMID: 12194569.	Yes	Yes
3. Thomas R, Parikh R, Paul P, Muliylil J. Population-based screening versus case detection. Indian J Ophthalmol. 2002 Sep;50(3):233-7. PMID: 12355704.	Yes	Yes
4. Thomas R, Parikh R, Muliylil J, George R, Paul P, Abraham LM. Comparison between latanoprost and brimonidine efficacy and safety in Indian eyes. Indian J Ophthalmol. 2003 Jun;51(2):123-8. PMID: 12831141.	Yes	Yes
5. John D, Philip S, Mittal R, John S, Paul P. Spectrum of ocular firework injuries in children: A 5-year retrospective study during a festive season in Southern India. Indian J Ophthalmol [Internet]. 2015;63(11):843. Available from: http://dx.doi.org/10.4103/0301-4738.171966	Yes	Yes
6. John D, Mahesh K, Rose A, Paul P. Prevalence of ocular morbidity among tribal children in Jawadhi hills, southern India: A cross-sectional study. Indian J Ophthalmol [Internet]. 2019;67(3):386. Available from: http://dx.doi.org/10.4103/ijo.IJO_795_18	Yes	Yes
7. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18	Yes	Yes
8. Jasper S, Amritanand A, Paul P, Kuriakose T. Facilitating factors in overcoming barriers to cataract surgical services among the bilaterally cataract blind in Southern India: A cross-sectional study. Indian J Ophthalmol [Internet]. 2018;66(7):963. Available from: http://dx.doi.org/10.4103/ijo.IJO_216_18	Yes	Yes

<p>9. Srinivasan NK. Diabetes and Diabetic Retinopathy: Knowledge, Attitude, Practice (Kap) among Diabetic Patients in A Tertiary Eye Care Centre. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/27027.10174</p>	<p>Yes</p>	
<p>10. John DD, Paul P, Kujur ES, David S, Jasper S, Muliylil J. Prevalence of Refractive Errors and Number Needed to Screen among Rural High School Children in Southern India: A Cross-sectional Study. J Clin Diagn Res. 2017 Aug;11(8):NC16-NC19. doi: 10.7860/JCDR/2017/25388.10476. Epub 2017 Aug 1. PMID: 28969172; PMCID: PMC5620813.</p>	<p>Yes</p>	
<p>11. Paul P, Kuriakose T, John J, Raju R, George K, Amritanand A, et al. Prevalence and Visual Outcomes of Cataract Surgery in Rural South India: A Cross-Sectional Study. Ophthalmic Epidemiology [Internet]. 2016 Aug 23;23(5):309–15. Available from: http://dx.doi.org/10.1080/09286586.2016.1212991</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Thomas R, Paul P, Muliylil J. Use of Pattern Standard Deviation Instead of Corrected Pattern Standard Deviation in Anderson’s Criteria. Journal of Glaucoma [Internet]. 2000 Dec;9(6):480–2. Available from: http://dx.doi.org/10.1097/00061198-200012000-00010</p>	<p>Yes</p>	
<p>13. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Thomas R, Muliylil J, Paul P. Knowledge of epidemiology and statistics for an ophthalmic practitioner. J Indian Med Assoc. 2001 Oct;99(10):561-4, 566. PMID: 12018541.</p>	<p>Yes</p>	
<p>15. Thomas R, Paul P, Muliylil J. Glaucoma in India. Journal of Glaucoma [Internet]. 2003 Feb;12(1):81–7. Available from: http://dx.doi.org/10.1097/00061198-200302000-00016</p>	<p>Yes</p>	
<p>16. Staffiori SE, Buddle JB, Koorns JS, Barbour JM, Edwards TI</p>		

		16. Stamen SL, Ruddle JB, Kearns ES, Barbour JM, Edwards TL, Paul P, et al. Telemedicine model to prevent blindness from familial glaucoma. <i>Clinical & Experimental Ophthalmology</i> [Internet]. 2011 Apr 27;39(8):760–5. Available from: http://dx.doi.org/10.1111/j.1442-9071.2011.02556.x	Yes	Yes
		17. Dr. Sumitha Mary Jacob, Dr.Satheesh Solomon T Selvin, Dr. Padma Paul, Dr. Anika Amritanand and Dr. Pushpa Jacob Knowledge and practice of contact lens use among young wearers <i>International Journal of Current Research</i> Vol. 9(3), pp.47545-47549,	Yes	
		18.	Yes	
		19. Danda S, van Rahden VA, John D, Paul P, Raju R, Koshy S, et al. Evidence of Germline Mosaicism for a NovelBCORMutation in Two Indian Sisters with Oculo-Facio-Cardio-Dental Syndrome. <i>Mol Syndromol</i> [Internet]. 2014;5(5):251–6. Available from: http://dx.doi.org/10.1159/000365768	Yes	Yes
		20. Thomas R, Paul P, Rao GN, Muliylil JP, Mathai A. Present status of eye care in India. <i>Survey of Ophthalmology</i> [Internet]. 2005 Jan;50(1):85–101. Available from: http://dx.doi.org/10.1016/j.survophthal.2004.10.008	Yes	Yes
		21. Kuriakose T, Kothari M, Paul P, Jacob P, Thomas R. Intracameral Amphotericin B Injection in the Management of Deep Keratomycosis. <i>Cornea</i> [Internet]. 2002 Oct;21(7):653–6. Available from: http://dx.doi.org/10.1097/00003226-200210000-00004	Yes	
		22. Lalgudi S, Rose J, Joshua Ra, Paul J, Susanne Ma, Phillips A, et al. A validated audio-visual educational module on examination skills in ophthalmology for undergraduate medical students in the COVID-19 season - An observational longitudinal study. <i>Indian J Ophthalmol</i> [Internet]. 2021;69(2):400. Available from: http://dx.doi.org/10.4103/ijo.IJO_2054_20	Yes	Yes

6 Smitha Jasper

1. Jasper S, Kuriakose T, Thomas S. Response to comment on: Pars-plana fluid aspiration for positive vitreous cavity pressure in

<p>anterior segment surgeries. Indian J Ophthalmol [Internet]. 2019;67(1):175. Available from: http://dx.doi.org/10.4103/ijo.IJO_1769_18</p>	<p>Yes</p>	<p>Yes</p>
<p>2. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18</p>	<p>Yes</p>	<p>Yes</p>
<p>3. Jasper S, Amritanand A, Paul P, Kuriakose T. Facilitating factors in overcoming barriers to cataract surgical services among the bilaterally cataract blind in Southern India: A cross-sectional study. Indian J Ophthalmol [Internet]. 2018;66(7):963. Available from: http://dx.doi.org/10.4103/ijo.IJO_216_18</p>	<p>Yes</p>	<p>Yes</p>
<p>4. John DD, Paul P, Kujur ES, David S, Jasper S, Muliyl J. Prevalence of Refractive Errors and Number Needed to Screen among Rural High School Children in Southern India: A Cross-sectional Study. J Clin Diagn Res. 2017 Aug;11(8):NC16-NC19. doi: 10.7860/JCDR/2017/25388.10476. Epub 2017 Aug 1. PMID: 28969172; PMCID: PMC5620813.</p>	<p>Yes</p>	
<p>5. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Jasper S, Philip SS. Profile of Cerebral Visual Impairment in Children with Cerebral Palsy at a Tertiary Care Referral Center in Southern India. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/33984.11316</p>	<p>Yes</p>	
<p>7. Jasper S, Kuriakose T, Thomas S. Pars-plana fluid aspiration for positive vitreous cavity pressure in anterior segment surgeries. Indian J Ophthalmol [Internet]. 2018;66(4):565. Available from: http://dx.doi.org/10.4103/ijo.IJO_939_17</p>	<p>Yes</p>	<p>Yes</p>

		8. Jasper S, Kuriakose T, Thomas S. Response to comment on: Pars-plana fluid aspiration for positive vitreous cavity pressure in anterior segment surgeries. Indian J Ophthalmol [Internet]. 2019;67(1):175. Available from: http://dx.doi.org/10.4103/ijo.IJO_1769_18	Yes	Yes
7	Arathi Simha R.	1. Abraham, Lekha, Braganza, Andrew, Simha, Arathi, Dikshit, Smita and Sam, Femi; Efficacy and Safety of Ologen (R) Versus Mitomycin-C In Phacotrabeculectomy: A 5 Year Study: Clinical and Experimental Ophthalmology ; 2018, 46 95-96	Yes	Yes
		2. Amritanand A, Simha AR, Baglari R, Roselin J, Michael J, Mahasampath G. Agreement of Axial Length Measurements by Three Different Biometric Devices. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/31225.11592	Yes	
		3. Koshy G, Thomas N, Rajaratnam S, Simha A, Thomas M, Viswabandya A, Nagaraj C. Proptosis and polyuria. Hong Kong Med J. 2009 Dec;15(6):494-5. PMID: 19966360.	Yes	
		4. Abraham LM, Braganza AD, Simha AR. Primary glaucoma in three siblings with Werner syndrome. Clin Experiment Ophthalmol [Internet]. 2012 Oct 29;41(4):416–8. Available from: http://dx.doi.org/10.1111/j.1442-9071.2012.02880.x	Yes	Yes
8	Saban Horo	1. Arthur A. Orbital Metastasis of Cervical Carcinoma – Case Report and Review of Literature. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/14400.7085	Yes	
		2. PETER J, DAVID S, JOSEPH G, HORO S, DANDA D, PETER JV. Rare Retinal Manifestations in Takayasu Arteritis. J Rheumatol [Internet]. 2013 Aug;40(8):1404–5. Available from: http://dx.doi.org/10.3899/jrheum.130088	Yes	
		3. Peter J, David S, Danda D, Peter JV, Horo S, Joseph G. OCULAR MANIFESTATIONS OF TAKAYASU ARTERITIS. Retina [Internet]. 2011 Jun;31(6):1170–8. Available from: http://dx.doi.org/10.1097/IAE.0b013e3181fe540b	Yes	
		4. Peter JV. Hypoperfusive and hypertensive ocular manifestations		

		4. Peter JV. Hypoesthesia and hypertensive ocular manifestations in Takayasu arteritis. OPTH [Internet]. 2010 Oct;1173. Available from: http://dx.doi.org/10.2147/OPTH.S12331	Yes	Yes
		5. George R, Williams A, Chandrashekar L, Srivastava V, Thomas M, Horo S. Incontinentia pigmenti, an x-linked dominant disorder, in a 2-year-old boy with Klinefelter syndrome. Indian J Pathol Microbiol [Internet]. 2017;60(3):424. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_91_16	Yes	Yes
9	Jayanthi Peter	1. George R, Williams A, Chandrashekar L, Srivastava V, Thomas M, Horo S. Incontinentia pigmenti, an x-linked dominant disorder, in a 2-year-old boy with Klinefelter syndrome. Indian J Pathol Microbiol [Internet]. 2017;60(3):424. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_91_16	Yes	Yes
		2. Arthur A. Orbital Metastasis of Cervical Carcinoma – Case Report and Review of Literature. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/14400.7085	Yes	
		3. Kuruvilla S, Peter J, David S, Premkumar PS, Ramakrishna K, Thomas L, et al. Incidence and risk factor evaluation of exposure keratopathy in critically ill patients: A cohort study. Journal of Critical Care [Internet]. 2015 Apr;30(2):400–4. Available from: http://dx.doi.org/10.1016/j.jcrc.2014.10.009	Yes	Yes
		4. Peter J. Visual loss in Takayasu Arteritis – Look Beyond the Eye. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8991.4711	Yes	
		5. Peter J, Piantadosi J, Piantadosi C, Cooper P, Gehling N, Kaufmann C, et al. Use of real-time telemedicine in the detection of diabetic macular oedema: a pilot study. Clin Exp Ophthalmol [Internet]. 2006 May;34(4):312–6. Available from: http://dx.doi.org/10.1111/j.1442-9071.2006.01217.x	Yes	Yes
		6. Peter J, Fraenkel G, Goggin M, Drew A. Fluorescein angiographic monitoring of corneal vascularization in lipid keratopathy. Clin Exp Ophthalmol [Internet]. 2004 Feb;32(1):78–80. Available from: http://dx.doi.org/10.1046/j.1442-9071.2004.00764.x	Yes	Yes

7. Roma Johri, Jayanthi Peter, Vishali Peravali, Pulukool Sandhya, Debashish Danda, Sarada David, Diagnostic performance of dry eye tests, serology and labial salivary gland biopsy in primary Sjogren's syndrome in an Indian setting, Clinical Epidemiology and Global Health, Volume 8, Issue 1, 2020, Pages 301-304, https://doi.org/10.1016/j.cegh.2019.03.007 .		Yes
8. Mittal R, Peter J, Mani T, David S. Visual outcome and patient satisfaction after cataract surgery: A pragmatic study. Clinical Epidemiology and Global Health [Internet]. 2019 Sep;7(3):509–12. Available from: http://dx.doi.org/10.1016/j.cegh.2018.08.008		Yes
9. Peter J, Joseph G, David S, Danda D. REGRESSION OF TAKAYASU RETINOPATHY AFTER REVASCULARIZATION OF OCCLUDED BRANCHES OF THE AORTIC ARCH BY PERCUTANEOUS ANGIOPLASTY. Retinal Cases & Brief Reports [Internet]. 2013;7(3):262–6. Available from: http://dx.doi.org/10.1097/ICB.0b013e31828eef72	Yes	
10. PETER J, DAVID S, JOSEPH G, HORO S, DANDA D, PETER JV. Rare Retinal Manifestations in Takayasu Arteritis. J Rheumatol [Internet]. 2013 Aug;40(8):1404–5. Available from: http://dx.doi.org/10.3899/jrheum.130088	Yes	
11. Peter J, David S, Danda D, Peter JV, Horo S, Joseph G. OCULAR MANIFESTATIONS OF TAKAYASU ARTERITIS. Retina [Internet]. 2011 Jun;31(6):1170–8. Available from: http://dx.doi.org/10.1097/IAE.0b013e3181fe540b	Yes	
12. Peter JV. Hypoperfusive and hypertensive ocular manifestations in Takayasu arteritis. OPTH [Internet]. 2010 Oct;1173. Available from: http://dx.doi.org/10.2147/OPTH.S12331	Yes	Yes
13. Peter JV. Oculocutaneous anthrax: detection and treatment. OPTH [Internet]. 2010 Jul;713. Available from: http://dx.doi.org/10.2147/opth.s10737	Yes	
14. Kaufmann C, Peter J, Ooi K, Phipps S, Cooper P, Goggin M. Limbal relaxing incisions versus on-axis incisions to reduce		

		Limbal relaxing incisions versus on-axis incisions to reduce corneal astigmatism at the time of cataract surgery. Journal of Cataract and Refractive Surgery [Internet]. 2005 Dec;31(12):2261–5. Available from: http://dx.doi.org/10.1016/j.jcrs.2005.08.046	Yes	
		15. Kaufmann C, Peter J, Ooi K, Phipps S, Cooper P, Goggin M. Limbal relaxing incisions versus on-axis incisions to reduce corneal astigmatism at the time of cataract surgery. Journal of Cataract and Refractive Surgery [Internet]. 2005 Dec;31(12):2261–5. Available from: http://dx.doi.org/10.1016/j.jcrs.2005.08.046	Yes	Yes
10	Deepa John	1. John D, Philip S, Mittal R, John S, Paul P. Spectrum of ocular firework injuries in children: A 5-year retrospective study during a festive season in Southern India. Indian J Ophthalmol [Internet]. 2015;63(11):843. Available from: http://dx.doi.org/10.4103/0301-4738.171966	Yes	Yes
		2. John D, Mahesh K, Rose A, Paul P. Prevalence of ocular morbidity among tribal children in Jawadhi hills, southern India: A cross-sectional study. Indian J Ophthalmol [Internet]. 2019;67(3):386. Available from: http://dx.doi.org/10.4103/ijo.IJO_795_18	Yes	Yes
		3. Dincy PC, Karthik RK, Korula A, John D. Fabry's disease. J Assoc Physicians India. 2008 Apr;56:242. PMID: 18702387.	Yes	
		4. Srinivasan NK. Diabetes and Diabetic Retinopathy: Knowledge, Attitude, Practice (Kap) among Diabetic Patients in A Tertiary Eye Care Centre. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/27027.10174	Yes	
		5.	Yes	
		6. Danda S, van Rahden VA, John D, Paul P, Raju R, Koshy S, et al. Evidence of Germline Mosaicism for a Novel BCOR Mutation in Two Indian Sisters with Oculo-Facio-Cardio-Dental Syndrome. Mol Syndromol [Internet]. 2014;5(5):251–6. Available from: http://dx.doi.org/10.1159/000365768	Yes	Yes
		7. John D. Concurrent Infections of Conidiobolus Coronatus with		

		Disseminated Tuberculosis Presenting as Bilateral Orbital Cellulitis. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16790.7535	Yes	
		8. John D, Gupta P, Rebekah G, John S. Role of hyperhomocysteinemia in proliferative diabetic retinopathy: A case–control study. Indian J Ophthalmol [Internet]. 2018;66(10):1435. Available from: http://dx.doi.org/10.4103/ijo.IJO_350_18	Yes	Yes
		9. Gunasekaran K, Varghese GM, Bal D. Scrub Typhus and Other Rickettsial Infections. Indian Journal of Critical Care Medicine [Internet]. 2021;25(S2):S138–43. Available from: http://dx.doi.org/10.5005/jp-journals-10071-23841	Yes	
11	Satheesh Solomon T. Selvin	1. Dr. Sumitha Mary Jacob, Dr.Satheesh Solomon T Selvin, Dr. Padma Paul, Dr. Anika Amritanand and Dr. Pushpa Jacob Knowledge and practice of contact lens use among young wearers International Journal of Current Research Vol. 9(3), pp.47545-47549,	Yes	
		2. Selvin SST, Korah SMG, Michael JS, Raj PM, Jacob P. Series of Five Cases of Papulaspora equi Keratomycosis. Cornea [Internet]. 2014 Jun;33(6):640–3. Available from: http://dx.doi.org/10.1097/ICO.000000000000108	Yes	
		3. Arthur, A., Selvin, S. S. T., Abdulla, H., Regi, S. E., Yadav, B. and Kuriakose, T. Study of pupil dilatation characteristics in patients from southern India with a single drop of topical tropicamide-phenylephrine Journal of Clinical and Diagnostic Research; 2018, 12 (8): NC01-NC04	Yes	
		4. Basaiawmoit P, Selvin SST, Korah S. PACK-CXL in Reducing the Time to Heal in Suppurative Corneal Ulcers: Observations of a Pilot Study From South India. Cornea [Internet]. 2018 Jun 14;37(11):1376–80. Available from: http://dx.doi.org/10.1097/ICO.0000000000001667	Yes	
		5. Rose JS, Eldrina J, Joshua A, Amalan S, Sebastian T, Solomon S, et al. Objective quantification of corneal haziness using anterior segment optical coherence tomography. Journal of	Yes	Yes

		Current Ophthalmology [Internet]. 2018 Mar;30(1):54–7. Available from: http://dx.doi.org/10.1016/j.joco.2017.08.001		
12	Jeyanth Suresh Rose	1. Immunization Survey Group. Awareness, utilization and cost of newer childhood vaccines in a lower middle and middle class urban population of Vellore Town, South India. Immunization Survey Group. Indian Pediatr. 1999 Sep;36(9):954-5. PMID: 10744884.	Yes	Yes
		2. Rose J, Jacob P, Jacob T. Horner syndrome and VI nerve paresis as a diagnostic clue to a hidden lesion. Natl Med J India. 2010 Nov-Dec;23(6):344-5. PMID: 21561045.	Yes	Yes
		3. Richard AJ, Rose JS, Korah S, Keziah M, Arambhan S, Arthi A, et al. Quantification of corneal transparency in post-mortem human corneas using laser scatter image analysis. Clinical and Experimental Optometry [Internet]. 2019 Sep 1;102(5):485–8. Available from: http://dx.doi.org/10.1111/cxo.12898	Yes	
		4. Rose JS, Eldrina J, Joshua A, Amalan S, Sebastian T, Solomon S, et al. Objective quantification of corneal haziness using anterior segment optical coherence tomography. Journal of Current Ophthalmology [Internet]. 2018 Mar;30(1):54–7. Available from: http://dx.doi.org/10.1016/j.joco.2017.08.001	Yes	Yes
		5. Rose, Jeyanth, Joshua, Aarwin, Korah, Sanita, Kuriakose, Thomas, Thambaiyah, Augustine and Chacko, Geetha A RANDOMIZED COMPARATIVE EXPERIMENTAL STUDY TO TEST THE EFFICACY OF PLACENTA DERIVED MESENCHYMAL STEM CELLS IN REDUCING CORNEAL SCARRING, IN AN EX-VIVO ORGAN CULTURE MODEL OF POST MORTEM HUMAN CORNEAS Clinical and Experimental Ophthalmology; 2018, 46 89-89	Yes	Yes
		6. Rose JS, Arthur A, Raju R, Thomas M. Primary conjunctival tuberculosis in a 14 year old girl. Indian J Tuberc. 2011 Jan;58(1):32-4. PMID: 21434554.	Yes	
		7. Lalgudi S, Rose J, Joshua Ra, Paul J, Susanne Ma, Phillips A, et al. A validated audio-visual educational module on examination skills in ophthalmology for undergraduate medical students in the		

		skills in ophthalmology for undergraduate medical students in the COVID-19 season - An observational longitudinal study. Indian J Ophthalmol [Internet]. 2021;69(2):400. Available from: http://dx.doi.org/10.4103/ijo.IJO_2054_20	Yes	Yes
		8. Adams JSK, Raju R, Solomon V, Samuel P, Dutta AK, Rose JS, et al. Increasing compliance with protective eyewear to reduce ocular injuries in stone-quarry workers in Tamil Nadu, India: A pragmatic, cluster randomised trial of a single education session versus an enhanced education package delivered over six months. Injury [Internet]. 2013 Jan;44(1):118–25. Available from: http://dx.doi.org/10.1016/j.injury.2011.10.001	Yes	Yes
13	Anika Amritanand	1. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18	Yes	Yes
		2. Jasper S, Amritanand A, Paul P, Kuriakose T. Facilitating factors in overcoming barriers to cataract surgical services among the bilaterally cataract blind in Southern India: A cross-sectional study. Indian J Ophthalmol [Internet]. 2018;66(7):963. Available from: http://dx.doi.org/10.4103/ijo.IJO_216_18	Yes	Yes
		3. Paul P, Amritanand A, Jasper S, Kumar SV, Abraham V. Incorporating primary eye care into primary health care: Piloting a perceived visual disability questionnaire based model in rural southern India – An observational study. Indian J Ophthalmol [Internet]. 2018;66(7):957. Available from: http://dx.doi.org/10.4103/ijo.IJO_144_18	Yes	Yes
		4. Dr. Sumitha Mary Jacob, Dr.Satheesh Solomon T Selvin, Dr. Padma Paul, Dr. Anika Amritanand and Dr. Pushpa Jacob Knowledge and practice of contact lens use among young wearers International Journal of Current Research Vol. 9(3), pp.47545-47549,	Yes	
		5. Amritanand A, Kurian D, Mathew M, Keziah M, Rebekah G. Correlation between visual acuity at discharge and on final		

		follow-up in patients undergoing manual small incision cataract surgery. Indian J Ophthalmol [Internet]. 2021;69(3):586. Available from: http://dx.doi.org/10.4103/ijo.IJO_986_20	Yes	Yes
		6. Amritanand A, Simha AR, Baglari R, Roselin J, Michael J, Mahasampath G. Agreement of Axial Length Measurements by Three Different Biometric Devices. JCDR [Internet]. 2018; Available from: http://dx.doi.org/10.7860/JCDR/2018/31225.11592	Yes	
14	Anupriya Arthur	1. Arthur A. Orbital Metastasis of Cervical Carcinoma – Case Report and Review of Literature. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/14400.7085	Yes	
		2. Arthur, A., Selvin, S. S. T., Abdulla, H., Regi, S. E., Yadav, B. and Kuriakose, T. Study of pupil dilatation characteristics in patients from southern India with a single drop of topical tropicamide-phenylephrine Journal of Clinical and Diagnostic Research; 2018, 12 (8): NC01-NC04	Yes	
		3. Arthur, A., Selvin, S. S. T., Abdulla, H., Regi, S. E., Yadav, B. and Kuriakose, T. Study of pupil dilatation characteristics in patients from southern India with a single drop of topical tropicamide-phenylephrine Journal of Clinical and Diagnostic Research; 2018, 12 (8): NC01-NC04	Yes	Yes
		4. Mathew V, Aaron S, Mary J, Arthur A, Nidugala S, Mani S, et al. Paradoxical Emboli to Artery of Percehron in Hereditary Haemorrhagic Telangiectasia. Neurol India [Internet]. 2021;69(1):198. Available from: http://dx.doi.org/10.4103/0028-3886.310068	Yes	Yes
		5. Rose JS, Arthur A, Raju R, Thomas M. Primary conjunctival tuberculosis in a 14 year old girl. Indian J Tuberc. 2011 Jan;58(1):32-4. PMID: 21434554.	Yes	
		6. Mathew DJ, Arthur A, John SS. Presumed Chemotherapy-Induced Optic Neuropathy and Maculopathy: A Case Report. TOOPHTJ [Internet]. 2017 Sep 30;11(1):298–304. Available from: http://dx.doi.org/10.2174/1874364101711010298		Yes

16	Deepthi Elizabeth Kurian	1. Amritanand A, Kurian D, Mathew M, Keziah M, Rebekah G. Correlation between visual acuity at discharge and on final follow-up in patients undergoing manual small incision cataract surgery. Indian J Ophthalmol [Internet]. 2021;69(3):586. Available from: http://dx.doi.org/10.4103/ijo.IJO_986_20	Yes	Yes
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Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Alfred Job Daniel	<p>1. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. Asian J Pharm Clin Res [Internet]. 2018 Oct 7;11(10):330. Available from: http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893</p> <p>2. Srivastava A, Chandy M, Sunderaj GD, Lee V, Daniel AJ, Dennison D, Nair SC, Mathews V, Anderson G, Nair A, Moses BV, Sudarsanam A. Low-dose intermittent factor replacement for post-operative haemostasis in haemophilia. Haemophilia. 1998 Nov;4(6):799-801. doi: 10.1046/j.1365-2516.1998.00161.x. PMID: 10028300.</p> <p>3. Lee V, Srivastava A, PalaniKumar C, Daniel AJ, Mathews V, Babu N, Chandy M, Sundararaj GD. External fixators in haemophilia. Haemophilia. 2004 Jan;10(1):52-7. doi: 10.1046/j.1365-2516.2003.00844.x. PMID: 14962220.</p> <p>4. Ismavel R, Azad SS, Viju DV, Daniel AJ. Tibiocalcaneal arthrodesis using a simple external fixator. J Foot Ankle Surg. 2014 Jul-Aug;53(4):511-4. doi: 10.1053/j.jfas.2014.02.010. Epub 2014 Apr 6. PMID: 24717519.</p>	Yes	
		<p>2. Srivastava A, Chandy M, Sunderaj GD, Lee V, Daniel AJ, Dennison D, Nair SC, Mathews V, Anderson G, Nair A, Moses BV, Sudarsanam A. Low-dose intermittent factor replacement for post-operative haemostasis in haemophilia. Haemophilia. 1998 Nov;4(6):799-801. doi: 10.1046/j.1365-2516.1998.00161.x. PMID: 10028300.</p>	Yes	
		<p>3. Lee V, Srivastava A, PalaniKumar C, Daniel AJ, Mathews V, Babu N, Chandy M, Sundararaj GD. External fixators in haemophilia. Haemophilia. 2004 Jan;10(1):52-7. doi: 10.1046/j.1365-2516.2003.00844.x. PMID: 14962220.</p>	Yes	
		<p>4. Ismavel R, Azad SS, Viju DV, Daniel AJ. Tibiocalcaneal arthrodesis using a simple external fixator. J Foot Ankle Surg. 2014 Jul-Aug;53(4):511-4. doi: 10.1053/j.jfas.2014.02.010. Epub 2014 Apr 6. PMID: 24717519.</p>		Yes
2	Vijay T K Titus	<p>1. Grandhi TSP, Titus V. The results of patellar stainless steel wire extensor mechanism reconstruction in proximal tibial tumour excision mega-prosthesis surgeries for proximal tibial sarcomas. Knee. 2021 Mar;29:332-344. doi: 10.1016/j.knee.2021.02.014. Epub 2021 Mar 6. PMID: 33684864.</p> <p>2. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. J Radiother Pract [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109</p> <p>3. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganiam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: http://dx.doi.org/10.1097/BOT.0000000000000030</p> <p>4. Kiruthiga KG, Anne Jennifer P, Rekha P, Sramana M, Reka.K, V.T.K.Titus, Selvamani B.. Biphasic synovial sarcoma – A ten year experience with molecular profile and clinical outcome. Journal of Bone and Soft Tissue Tumors July-Dec 2018;4(2): 14-19.</p>	Yes	Yes
		<p>2. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. J Radiother Pract [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109</p>	Yes	Yes
		<p>3. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganiam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: http://dx.doi.org/10.1097/BOT.0000000000000030</p>	Yes	
		<p>4. Kiruthiga KG, Anne Jennifer P, Rekha P, Sramana M, Reka.K, V.T.K.Titus, Selvamani B.. Biphasic synovial sarcoma – A ten year experience with molecular profile and clinical outcome. Journal of Bone and Soft Tissue Tumors July-Dec 2018;4(2): 14-19.</p>		
3	Vino Mathew Cherian	<p>1. Rupa V, Abraham V, Singh C, Cherian VM, Abraham P. MCI guidelines on publications for academic Promotions. Natl Med J India. 2016 Mar-Apr;29(2):113. PMID: 27586224.</p> <p>2. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. Br J Radiol. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877</p>	Yes	Yes
		<p>2. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. Br J Radiol. 2016 Aug;89(1064):20151064. doi: 10.1259/bjr.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID: PMC5124877</p>	Yes	Yes

		3. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x	Yes	
		4. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x	Yes	
		5. Satyaraddi A, Cherian KE, Shetty S, Kapoor N, Jebasingh FK, Cherian VM, et al. Musculoskeletal oncogenic osteomalacia–An experience from a single centre in South India. Journal of Orthopaedics [Internet]. 2017 Mar;14(1):184–8. Available from: http://dx.doi.org/10.1016/j.jor.2016.12.010	Yes	Yes
4	Thilak S Jepegnanam	1. Bhowmick K, Matthai T, Boopalan PRJ, Jepegnanam TS. Decision making in the management of malunion and nonunion of intertrochanteric fractures of the hip. Hip Int. 2020 Nov;30(6):793-798. doi: 10.1177/1120700019863410. Epub 2019 Jul 15. PMID: 31304795.	Yes	Yes
		2. Bhowmick K, Boopalan PRJVC, Gunasekeran C, Livingston A, Jepegnanam TS. Management of Chronic Infected Intra-Articular Fractures of the Proximal Tibia with Ilizarov Ring Fixation. J Knee Surg. 2020 Feb;33(2):213-222. doi: 10.1055/s-0038-1677512. Epub 2019 Jan 16. PMID: 30650438.	Yes	Yes
		3. Joseph CM, Jepegnanam TS, Ramasamy B, Cherian VM, Nithyananth M, Sudarsanam TD, et al. Time to debridement in open high-grade lower limb fractures and its effect on union and infections: A prospective study in a tropical setting. J Orthop Surg (Hong Kong) [Internet]. 2020 Jan 1;28(1):230949902090755. Available from: http://dx.doi.org/10.1177/2309499020907558	Yes	Yes
		4. Arockiaraj J, Balaji GS, Cherian VM, T.S. J, Thomas BP, Michael JS, et al. Drug resistant Skeletal Tuberculosis in a tertiary care centre in South India. Journal of Clinical Orthopaedics and Trauma [Internet]. 2018 Mar;9:S44–8. Available from: http://dx.doi.org/10.1016/j.jcot.2017.12.009	Yes	Yes
		5. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. Asian J Pharm Clin Res [Internet]. 2018 Oct 7;11(10):330. Available from: http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893	Yes	
		6. CM J, YS R-P, PRJVC B, TS J. Long Term Follow-up of an Open Bicondylar Hoffa Fracture with a Disrupted Extensor Mechanism: A Case Report. Malays Orthop J [Internet]. 2019 Jul 1;13(2):59–62. Available from: http://dx.doi.org/10.5704/MOJ.1907.013	Yes	Yes
		7. Joseph CM, Jepegnanam TS. Head salvage of an infected neck of femur fracture in an adult: a case report. Arch Orthop Trauma Surg [Internet]. 2018 May 23;138(9):1235–9. Available from: http://dx.doi.org/10.1007/s00402-018-2963-4	Yes	Yes

		8. Perumal R, Gunasekaran C, Jacob M, Jepeganam TS. Alternate Method of Arthroscopically Confirming Femoral Button Deployment for Knee Anterior Cruciate Ligament Graft Suspensory Cortical Fixation. Arthroscopy Techniques [Internet]. 2018 Dec;7(12):e1295–8. Available from: http://dx.doi.org/10.1016/j.eats.2018.08.019	Yes	
		9. Boopalan PR, Sait A, Jepeganam TS, Matthai T, Varghese VD. The efficacy of single-stage open intramedullary nailing of neglected femur fractures. Clin Orthop Relat Res. 2014 Feb;472(2):759-64. doi: 10.1007/s11999-013-3293-z. Epub 2013 Sep 21. PMID: 24057191; PMCID: PMC3890212.	Yes	
		10. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: http://dx.doi.org/10.1097/BOT.0000000000000030	Yes	
		11. Varghese VD, Livingston A, Boopalan PR, Jepeganam TS. Valgus osteotomy for nonunion and neglected neck of femur fractures. WJO [Internet]. 2016;7(5):301. Available from: http://dx.doi.org/10.5312/wjo.v7.i5.301	Yes	Yes
		12. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganam TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006	Yes	Yes
		13. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganam TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006	Yes	Yes
		14. Bhowmick K, Matthai T, Nesaraj J, Jepeganam TS. Claw Toe Deformity of the Foot due to Foreign Body Granuloma. Foot & Ankle Specialist [Internet]. 2015 May 8;9(3):271–4. Available from: http://dx.doi.org/10.1177/1938640015585965	Yes	
5	Manasseh Nithyananth.J	1. Gouse M, Jayasankar V, Patole S, Veeraraghavan B, Nithyananth M. Clinical Outcomes in Musculoskeletal Involvement ofBurkholderia PseudomalleiInfection. Clin Orthop Surg [Internet]. 2017;9(3):386. Available from: http://dx.doi.org/10.4055/cios.2017.9.3.386	Yes	Yes
		2. Joseph CM, Jepeganam TS, Ramasamy B, Cherian VM, Nithyananth M, Sudarsanam TD, et al. Time to debridement in open high-grade lower limb fractures and its effect on union and infections: A prospective study in a tropical setting. J Orthop Surg (Hong Kong) [Internet]. 2020 Jan 1;28(1):230949902090755. Available from: http://dx.doi.org/10.1177/2309499020907558	Yes	Yes
		3. Garge S, Keshava SN, Moses V, Mammen S, Ahmed M, Chiramel GK, Cherian V, Manasseh N, George B, Mathews V, Abraham A, Viswabandya A, Srivastava A, Gibikote S. Role of endovascular embolization in treatment of acute bleeding complications in haemophilia patients. Br J Radiol. 2016 Aug;89(1064):20151064. doi: 10.1259/bir.20151064. Epub 2016 Jun 21. PMID: 27327402; PMCID:	Yes	Yes

PMC5124877.

4. Ivan James Prithishkumar, Deepak Vinod Francis, Mannaseh Nithyanand, Viju Daniel Verghese, Prasanna Samuel. Morphometry of the distal radius – an osteometric study in the Indian population. Indian J Basic Appl Med Res. 2012 Jun;1(3):166–71.

Yes

5. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: <http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x>

Yes

6. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: <http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x>

Yes

7. Nithyananth M, Priscilla AJ, Boopalan P, Titus V, Lee VN. Time Required for Effective Action of Phenol against Giant Cell Tumour Cells. J Orthop Surg (Hong Kong) [Internet]. 2014 Apr;22(1):104–7. Available from: <http://dx.doi.org/10.1177/230949901402200126>

Yes

Yes

8. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganatham TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: <http://dx.doi.org/10.1016/j.cjtee.2020.11.006>

Yes

Yes

9. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganatham TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: <http://dx.doi.org/10.1016/j.cjtee.2020.11.006>

Yes

Yes

6 Pradeep Mathew Poonnoose

1. Hariharan TD, Chandy VJ, George J, Mathew AJ, Premnath J, Pragasam AK, et al. Microbiological Profile and Outcomes of Two-Stage Revision Hip Arthroplasty. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):67–71. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_25

Yes

Yes

2. Poonnoose PM, Manigandan C, Thomas R, Shyamkumar NK, Kavitha ML, Bhattacharji S, et al. Functional Independence Score in Haemophilia: a new performance-based instrument to measure disability. Haemophilia [Internet]. 2005 Nov;11(6):598–602. Available from: <http://dx.doi.org/10.1111/j.1365-2516.2005.01142.x>

Yes

3. Srampickal GM, Jacob KM, Kandoth JJ, Yadev BK, Palraj T, Oommen AT, George SP, Poonnoose PM. How effective is periarticular drug infiltration in providing pain relief and early functional outcome following total hip arthroplasty? J Clin Orthop Trauma. 2019 May-Jun;10(3):550-554. doi: 10.1016/j.jcot.2018.06.005. Epub 2018 Jun 20. PMID: 31061588; PMCID: PMC6492212.

Yes

Yes

4. Pun TB, Krishnamoorthy VP, Korula RJ, Oommen AT, Poonnoose PM. Response to: Distal femoral rotational alignment in the Indian population - An important consideration in total knee arthroplasty. J Clin

Y

Y

<p>Orthop Trauma. 2019 Nov-Dec;10(6):1133. doi: 10.1016/j.jcot.2019.09.022. Epub 2019 Sep 28. PMID: 31708642; PMCID: PMC6834980.</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. J Family Med Prim Care [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_299_19</p>	<p>Yes</p>	
<p>6. POONNOOSE PM, THOMAS R, KESHAVA SN, CHERIAN RS, PADANKATTI S, PAZANI D, et al. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). Haemophilia [Internet]. 2007 Sep;13(5):620–6. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01508.x</p>	<p>Yes</p>	
<p>7. Doria AS, Keshava SN, Mohanta A, Jarrin J, Blanchette V, Srivastava A, et al. Diagnostic Accuracy of Ultrasound for Assessment of Hemophilic Arthropathy: MRI Correlation. American Journal of Roentgenology [Internet]. 2015 Mar;204(3):W336–47. Available from: http://dx.doi.org/10.2214/AJR.14.12501</p>	<p>Yes</p>	
<p>8. Keshava SN, Gibikote SV, Mohanta A, Poonnoose P, Rayner T, Hilliard P, Lakshmi KM, Moineddin R, Ignas D, Srivastava A, Blanchette V, Doria AS. Ultrasound and magnetic resonance imaging of healthy paediatric ankles and knees: a baseline for comparison with haemophilic joints. Haemophilia. 2015 May;21(3):e210-22. doi: 10.1111/hae.12614. Epub 2015 Mar 4. PMID: 25736388.</p>	<p>Yes</p>	
<p>9. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023</p>	<p>Yes</p>	
<p>10. Poonnoose P, Carneiro JDA, Cruickshank AL, El Ekiaby M, Perez Bianco RP, Ozelo MC, et al. Episodic replacement of clotting factor concentrates does not prevent bleeding or musculoskeletal damage - the MUSFIH study. Haemophilia [Internet]. 2017 Jun 2;23(4):538–46. Available from: http://dx.doi.org/10.1111/hae.13242</p>	<p>Yes</p>	
<p>11. Fischer K, Poonnoose P, Dunn AL, Babyn P, Manco-Johnson MJ, David JA, et al. Choosing outcome assessment tools in haemophilia care and research: a multidisciplinary perspective. Haemophilia [Internet]. 2016 Sep 15;23(1):11–24. Available from: http://dx.doi.org/10.1111/hae.13088</p>	<p>Yes</p>	
<p>12. Jayandharan GR, Nair SC, Poonnoose PM, Thomas R, John J, Keshav SK, Cherian RS, Devadarishini M, Lakshmi KM, Shaji RV, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Polymorphism in factor VII gene modifies phenotype of severe haemophilia. Haemophilia. 2009 Nov;15(6):1228-36. doi: 10.1111/j.1365-2516.2009.02080.x. Epub 2009 Aug 16. PMID: 19686262.</p>	<p>Yes</p>	
<p>13. Matthai T, George VM, Rao AS, Oommen AT, Korula RJ, Devasahayam S, et al. Biomechanical assessment of an alternative method of staple fixation for anchoring the Bone Patellar Tendon Bone graft to the tibia. Journal of Clinical Orthopaedics and Trauma [Internet]. 2018 Apr;9(2):157–62. Available from: http://dx.doi.org/10.1016/j.jcot.2017.04.001</p>	<p>Yes</p>	<p>Yes</p>
<p>14. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of</p>		

		Septic Arthritis in Adults: Lessons Learnt and Treatment Strategies. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):29–33. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_134	Yes	Yes
		15. Poonnoose PM, Thomas R, Keshava SN, Cherian RS, Padankatti S, Pazani D, Kavitha ML, Devadarasini M, Bhattacharji S, Viswabandya A, John JA, Macaden AS, Mathews V, Srivastava A. Psychometric analysis of the Functional Independence Score in Haemophilia (FISH). Haemophilia. 2007 Sep;13(5):620-6. doi: 10.1111/j.1365-2516.2007.01508.x. PMID: 17880453.	Yes	
		16. Padankatti SM, Macaden AS, Cherian SM, Thirumugam M, Pazani D, Kalaiselvan M, John JA, Subbian E, Prakash H, Poonnoose PM, Kavitha ML, Devadarasini M, Viswabandya A, Mathews V, Srivastava A. A patient-prioritized ability assessment in haemophilia: the Canadian Occupational Performance Measure. Haemophilia. 2011 Jul;17(4):605-11. doi: 10.1111/j.1365-2516.2010.02465.x. Epub 2011 Feb 7. PMID: 21299744.	Yes	
		17. Varghese V, Stephen E, Poonnoose P, Sen I. Recurrent peripheral embolism following nonunion of the clavicle. Indian J Orthop [Internet]. 2014;48(3):329. Available from: http://dx.doi.org/10.4103/0019-5413.132530	Yes	Yes
		18. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023	Yes	
		19. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023	Yes	Yes
7	Anil Thomas Oommen	1. Hariharan TD, Chandy VJ, George J, Mathew AJ, Premnath J, Pragasam AK, et al. Microbiological Profile and Outcomes of Two-Stage Revision Hip Arthroplasty. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):67–71. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_25	Yes	Yes
		2. Srampickal GM, Jacob KM, Kandoth JJ, Yadev BK, Palraj T, Oommen AT, George SP, Poonnoose PM. How effective is periarticular drug infiltration in providing pain relief and early functional outcome following total hip arthroplasty? J Clin Orthop Trauma. 2019 May-Jun;10(3):550-554. doi: 10.1016/j.jcot.2018.06.005. Epub 2018 Jun 20. PMID: 31061588; PMCID: PMC6492212.	Yes	Yes
		3. Pun TB, Krishnamoorthy VP, Korula RJ, Oommen AT, Poonnoose PM. Response to: Distal femoral rotational alignment in the Indian population - An important consideration in total knee arthroplasty. J Clin Orthop Trauma. 2019 Nov-Dec;10(6):1133. doi: 10.1016/j.jcot.2019.09.022. Epub 2019 Sep 28. PMID: 31708642; PMCID: PMC6834980.	Yes	Yes
		4. Matthai T, George VM, Rao AS, Oommen AT, Korula RJ, Devasahayam S, et al. Biomechanical assessment of an alternative method of staple fixation for anchoring the Bone Patellar Tendon Bone graft to the tibia. Journal of Clinical Orthopaedics and Trauma [Internet]. 2018 Apr;9(2):157–62. Available from:	Yes	Yes

<http://dx.doi.org/10.1016/j.jcot.2017.04.001>

5. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of Septic Arthritis in Adults: Lessons Learnt and Treatment Strategies. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):29–33. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_134

Yes

Yes

6. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganmam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: <http://dx.doi.org/10.1097/BOT.0000000000000030>

Yes

7. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganmam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: <http://dx.doi.org/10.1097/BOT.0000000000000030>

Yes

Yes

1. Samuel S, Mathew BS, Veeraraghavan B, Fleming DH, Chittaranjan SB, Prakash JAJ. In vitro study of elution kinetics and bio-activity of meropenem-loaded acrylic bone cement. J Orthopaed Traumatol [Internet]. 2012 Mar 30;13(3):131–6. Available from: <http://dx.doi.org/10.1007/s10195-012-0191-1>

Yes

2. Samuel S, Boopalan PR, Alexander M, Ismavel R, Varghese VD, Mathai T. Tuberculosis of and around the ankle. J Foot Ankle Surg. 2011 Jul-Aug;50(4):466-72. doi: 10.1053/j.jfas.2011.04.002. Epub 2011 May 25. PMID: 21612948.

Yes

1. Bhowmick K, Matthai T, Boopalan PRJ, Jepeganmam TS. Decision making in the management of malunion and nonunion of intertrochanteric fractures of the hip. Hip Int. 2020 Nov;30(6):793-798. doi: 10.1177/1120700019863410. Epub 2019 Jul 15. PMID: 31304795.

Yes

Yes

2. Boopalan PR, Sait A, Jepeganmam TS, Matthai T, Varghese VD. The efficacy of single-stage open intramedullary nailing of neglected femur fractures. Clin Orthop Relat Res. 2014 Feb;472(2):759-64. doi: 10.1007/s11999-013-3293-z. Epub 2013 Sep 21. PMID: 24057191; PMCID: PMC3890212.

Yes

3. Bhowmick K, Matthai T, Nesaraj J, Jepeganmam TS. Claw Toe Deformity of the Foot due to Foreign Body Granuloma. Foot & Ankle Specialist [Internet]. 2015 May 8;9(3):271–4. Available from: <http://dx.doi.org/10.1177/1938640015585965>

Yes

1. Boopalan PRJVC, Varghese V, Sathishkumar S, Arumugam S, Amarnath V. Similar regeneration of articular cartilage defects with autologous & allogenic chondrocytes in a rabbit model. Indian J Med Res [Internet]. 2019;149(5):650. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1233_17

Yes

2. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. Asian J Pharm Clin Res [Internet]. 2018 Oct 7;11(10):330. Available from: <http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893>

Yes

3. Ivan James Prithishkumar, Deepak Vinod Francis, Mannaseh Nithyanand, Viju Daniel Verghese, Prasanna Samuel. Morphometry of the distal radius – an osteometric study in the Indian population. Indian J Basic

Yes

<p>Samuel M. Morphometry of the distal radius – an osteometric study in the Indian population. Indian J Basic Appl Med Res. 2012 Jun;1(3):166–71.</p>	Yes	
<p>4. Lazarides SP, Varghese D, Nanu AM. Heroin induced osteopenia: a cause of bilateral insufficiency femoral neck fracture in a young adult. Eur J Orthop Surg Traumatol [Internet]. 2005 Jun 22;15(4):322–5. Available from: http://dx.doi.org/10.1007/s00590-005-0253-7</p>	Yes	Yes
<p>5. Samuel S, Boopalan PR, Alexander M, Ismavel R, Varghese VD, Mathai T. Tuberculosis of and around the ankle. J Foot Ankle Surg. 2011 Jul-Aug;50(4):466-72. doi: 10.1053/j.jfas.2011.04.002. Epub 2011 May 25. PMID: 21612948.</p>		Yes
<p>6. Prithishkumar, Ivan & Francis, Deepak & Nithyanand, Mannaseh & Viju, Daniel & Verghese, & Samuel, Prasanna. (2012). Morphometry of the distal radius – an osteometric study in the Indian population.. Introduction: Morphometric parameters of distal radius such as palmar tilt and angle of radial inclination play a significant</p>	Yes	
<p>7. Sen D, Chapla A, Walter N, Daniel V, Srivastava A, Jayandharan GR. Nuclear factor (NF)-κB and its associated pathways are major molecular regulators of blood-induced joint damage in a murine model of hemophilia. J Thromb Haemost [Internet]. 2013 Feb;11(2):293–306. Available from: http://dx.doi.org/10.1111/jth.12101</p>	Yes	Yes
<p>8. Boopalan PR, Sait A, Jepeganam TS, Matthai T, Varghese VD. The efficacy of single-stage open intramedullary nailing of neglected femur fractures. Clin Orthop Relat Res. 2014 Feb;472(2):759-64. doi: 10.1007/s11999-013-3293-z. Epub 2013 Sep 21. PMID: 24057191; PMCID: PMC3890212.</p>	Yes	
<p>9. Varghese VD, Boopalan PR, Titus VTK, Oommen AT, Jepeganam TS. Indices Affecting Outcome of Neglected Femoral Neck Fractures After Valgus Intertrochanteric Osteotomy. Journal of Orthopaedic Trauma [Internet]. 2014 Jul;28(7):410–6. Available from: http://dx.doi.org/10.1097/BOT.0000000000000030</p>	Yes	
<p>10. Varghese V, Stephen E, Poonnoose P, Sen I. Recurrent peripheral embolism following nonunion of the clavicle. Indian J Orthop [Internet]. 2014;48(3):329. Available from: http://dx.doi.org/10.4103/0019-5413.132530</p>	Yes	Yes
<p>11. Ismavel R, Azad SS, Viju DV, Daniel AJ. Tibiocalcaneal arthrodesis using a simple external fixator. J Foot Ankle Surg. 2014 Jul-Aug;53(4):511-4. doi: 10.1053/j.jfas.2014.02.010. Epub 2014 Apr 6. PMID: 24717519.</p>		Yes
<p>12. Bhowmick K, Varghese VD. Retrograde Intramedullary Nailing for Recurrent Fracture in Congenital Pseudarthrosis of the Tibia. J Foot Ankle Surg. 2016 Nov-Dec;55(6):1287-1291. doi: 10.1053/j.jfas.2015.07.009. Epub 2015 Sep 3. PMID: 26342666.</p>		Yes
<p>13. Sureka JP, Varghese VD, Kandagaddala M, Prasanthi D. Patellar tendon enthesitis as initial manifestation of ankylosing spondylitis: an atypical presentation. BMJ Case Reports [Internet]. 2015 Oct 29;bcr2015213048. Available from: http://dx.doi.org/10.1136/bcr-2015-213048</p>	Yes	Yes
<p>14. Varghese VD, Livingston A, Boopalan PR, Jepeganam TS. Valgus osteotomy for nonunion and neglected neck of femur fractures. WJO [Internet]. 2016;7(5):201. Available from:</p>	Yes	Yes

		neck of femur fractures. WJO [Internet]. 2016;7(5):301. Available from: http://dx.doi.org/10.5312/wjo.v7.i5.301	Yes	Yes
		15. Naal FD, Müller A, Varghese VD, Wellauer V, Impellizzeri FM, Leunig M. Outcome of Hip Impingement Surgery: Does Generalized Joint Hypermobility Matter? Am J Sports Med. 2017 May;45(6):1309-1314. doi: 10.1177/0363546516688636. Epub 2017 Jan 31. PMID: 28141941.	Yes	
		16. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganam TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006	Yes	Yes
		17. Nesaraj J, Varghese VD, Boopalan PR, Nithyananth M, Sudarsanam TD, Jepeganam TS. Intravenous Mannitol reduces intracompartmental pressure following tibia fractures: A randomized controlled trial. Chinese Journal of Traumatology [Internet]. 2021 Mar;24(2):109–12. Available from: http://dx.doi.org/10.1016/j.cjte.2020.11.006	Yes	Yes
12	Kaushik Bhowmick	1. Bhowmick K, Boopalan PRJVC. Saving the ankle in distal fibular giant cell tumour - A case report. J Clin Orthop Trauma. 2019 Nov-Dec;10(6):1054-1058. doi: 10.1016/j.jcot.2019.03.010. Epub 2019 Mar 19. Erratum in: J Clin Orthop Trauma. 2020 Nov-Dec;11(6):1176. PMID: 31708627; PMCID: PMC6834935.	Yes	Yes
		2. Bhowmick K, Boopalan PRJVC, Gunasekeran C, Livingston A, Jepeganam TS. Management of Chronic Infected Intra-Articular Fractures of the Proximal Tibia with Ilizarov Ring Fixation. J Knee Surg. 2020 Feb;33(2):213-222. doi: 10.1055/s-0038-1677512. Epub 2019 Jan 16. PMID: 30650438.	Yes	Yes
		3. Ramani S, Sowmyanarayanan TV, Gladstone BP, Bhowmick K, Asirvatham JR, Jana AK, et al. Rotavirus Infection in the Neonatal Nurseries of a Tertiary Care Hospital in India. Pediatric Infectious Disease Journal [Internet]. 2008 Aug;27(8):719–23. Available from: http://dx.doi.org/10.1097/INF.0b013e3181715170	Yes	
		4. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. Asian J Pharm Clin Res [Internet]. 2018 Oct 7;11(10):330. Available from: http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893	Yes	
		5. Bhowmick K, Varghese VD. Retrograde Intramedullary Nailing for Recurrent Fracture in Congenital Pseudarthrosis of the Tibia. J Foot Ankle Surg. 2016 Nov-Dec;55(6):1287-1291. doi: 10.1053/j.jfas.2015.07.009. Epub 2015 Sep 3. PMID: 26342666.		Yes
		6. Bhowmick K, Matthai T, Nesaraj J, Jepeganam TS. Claw Toe Deformity of the Foot due to Foreign Body Granuloma. Foot & Ankle Specialist [Internet]. 2015 May 8;9(3):271–4. Available from: http://dx.doi.org/10.1177/1938640015585965	Yes	
13	Abel Livingston	1. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. Acta Histochemica [Internet]. 2019 Oct;121(7):791–7. Available from:	Yes	Yes

		http://dx.doi.org/10.1016/j.acthis.2019.07.004		
		2. Kachroo U, Livingston A, Vinod E, Sathishkumar S, Boopalan PRJVC. Comparison of Electrophysiological Properties and Gene Expression between Human Chondrocytes and Chondroprogenitors Derived from Normal and Osteoarthritic Cartilage. <i>CARTILAGE</i> [Internet]. 2018 Aug 23;11(3):374–84. Available from: http://dx.doi.org/10.1177/1947603518796140	Yes	Yes
		3. Bhowmick K, Boopalan PRJVC, Gunasekeran C, Livingston A, Jepeganam TS. Management of Chronic Infected Intra-Articular Fractures of the Proximal Tibia with Ilizarov Ring Fixation. <i>J Knee Surg.</i> 2020 Feb;33(2):213-222. doi: 10.1055/s-0038-1677512. Epub 2019 Jan 16. PMID: 30650438.	Yes	Yes
		4. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. <i>Acta Histochem.</i> 2019 Oct;121(7):791-797. doi: 10.1016/j.acthis.2019.07.004. Epub 2019 Jul 18. PMID: 31326114.	Yes	Yes
		5. Joseph CM, Gunasekaran C, Livingston A, Chelliah H, Jepeganam TS, Boopalan PRJVC. Outcome of screw post fixation of neglected posterior cruciate ligament bony avulsions. <i>Injury.</i> 2019 Mar;50(3):784-789. doi: 10.1016/j.injury.2019.02.001. Epub 2019 Feb 1. PMID: 30773214.	Yes	Yes
		6. Varghese VD, Livingston A, Boopalan PR, Jepeganam TS. Valgus osteotomy for nonunion and neglected neck of femur fractures. <i>WJO</i> [Internet]. 2016;7(5):301. Available from: http://dx.doi.org/10.5312/wjo.v7.i5.301	Yes	Yes
14	Chandra Sekaran G.	1. Bhowmick K, Boopalan PRJVC, Gunasekeran C, Livingston A, Jepeganam TS. Management of Chronic Infected Intra-Articular Fractures of the Proximal Tibia with Ilizarov Ring Fixation. <i>J Knee Surg.</i> 2020 Feb;33(2):213-222. doi: 10.1055/s-0038-1677512. Epub 2019 Jan 16. PMID: 30650438.	Yes	Yes
		2. Joseph CM, Gunasekaran C, Livingston A, Chelliah H, Jepeganam TS, Boopalan PRJVC. Outcome of screw post fixation of neglected posterior cruciate ligament bony avulsions. <i>Injury.</i> 2019 Mar;50(3):784-789. doi: 10.1016/j.injury.2019.02.001. Epub 2019 Feb 1. PMID: 30773214.	Yes	Yes
17	Anand A	1. Ashok A, James D, Gahukamble A, Palocaren T, Madhuri V. Modified Woodward's procedure confers functional improvement in Sprengel's deformity. <i>Journal of Pediatric Orthopaedics B</i> [Internet]. 2020 Oct 29;30(6):585–92. Available from: http://dx.doi.org/10.1097/BPB.0000000000000818	Yes	
18	Hariharan T D	1. Hariharan TD, Chandy VJ, George J, Mathew AJ, Premnath J, Pragasam AK, et al. Microbiological Profile and Outcomes of Two-Stage Revision Hip Arthroplasty. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2019 Jan;37(1):67–71. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_25	Yes	Yes
		2. Bakthavatchalam YD, Babu P, Munusamy E, Dwarakanathan HT, Rupali P, Zervos M, et al. Genomic insights on heterogeneous resistance to vancomycin and teicoplanin in Methicillin-resistant <i>Staphylococcus aureus</i> : A first report from South India. Bae T, editor. <i>PLoS ONE</i> [Internet]. 2019 Dec 30;14(12):e0227009. Available from: http://dx.doi.org/10.1371/journal.pone.0227009	Yes	Yes
		3. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of		

		3. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of Septic Arthritis in Adults: Lessons Learnt and Treatment Strategies. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):29–33. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_134	Yes	Yes
19	Chandy V J	1. Hariharan TD, Chandy VJ, George J, Mathew AJ, Premnath J, Pragasam AK, et al. Microbiological Profile and Outcomes of Two-Stage Revision Hip Arthroplasty. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):67–71. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_25	Yes	Yes
		2. George J, Chandy VJ, Premnath J, Hariharan TD, Oommen AT, Balaji V, et al. Microbiological Profile of Septic Arthritis in Adults: Lessons Learnt and Treatment Strategies. Indian Journal of Medical Microbiology [Internet]. 2019 Jan;37(1):29–33. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_134	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Rupa V	1. Rupa V, Mani S, Backianathan S, Rajshekhar V. Management and Outcome in Patients with Advanced Juvenile Nasopharyngeal Angiofibroma. <i>J Neurol Surg B</i> [Internet]. 2017 Nov 27;79(04):353–60. Available from: http://dx.doi.org/10.1055/s-0037-1608658	Yes	Yes
		2. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. <i>Eur Arch Otorhinolaryngol</i> . 2019 Jun;276(6):1677-1684. doi: 10.1007/s00405-019-05341-8. Epub 2019 Mar 16. PMID: 30879192.	Yes	Yes
		3. Lukka VK, Kurien R, Varghese L, Rupa V. Endoscopic Submucosal Resection Versus Endoscopic Submucosal Diathermy for Inferior Turbinate Hypertrophy. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Nov;71(Suppl 3):1885-1894. doi: 10.1007/s12070-018-1280-0. Epub 2018 Feb 20. PMID: 31763264; PMCID: PMC6848676.	Yes	Yes
		4. Rupa V, Rajshekhar V, Bhanu TS, Chandi SM. Primary chondroid chordoma of the base of the petrous temporal bone. <i>J Laryngol Otol</i> [Internet]. 1989 Aug;103(8):771–3. Available from: http://dx.doi.org/10.1017/s0022215100110035	Yes	
		5. Rupa V, Mathew J, Bhanu TS, Date A. Paediatric laryngeal tuberculosis presenting with stridor. <i>J Laryngol Otol</i> [Internet]. 1989 Aug;103(8):787–8. Available from: http://dx.doi.org/10.1017/s0022215100110084	Yes	
		6. Rupa V, Bhanu TS. Laryngeal tuberculosis in the eighties—an Indian experience. <i>J Laryngol Otol</i> [Internet]. 1989 Sep;103(9):864–8. Available from: http://dx.doi.org/10.1017/s0022215100110321	Yes	
		7. Rupa V, Raman R. Aetiological profile of paediatric laryngeal stridor in an Indian hospital. <i>Annals of Tropical Paediatrics</i> [Internet]. 1991 Jan;11(2):137–41. Available from: http://dx.doi.org/10.1080/02724936.1991.11747492	Yes	
		8. Kurien R, Babu TR, Rupa V. Unusual cause of maxillary sinus mass with proptosis. <i>BMJ Case Reports</i> [Internet]. 2015 Sep 21;bcr2015210627. Available from: http://dx.doi.org/10.1136/bcr-2015-210627	Yes	Yes
		9. Jacob CE, Rupa V. Infralabyrinthine approach to the petrous apex. <i>Clin Anat</i> [Internet]. 2005;18(6):423–7. Available from: http://dx.doi.org/10.1002/ca.20156	Yes	Yes
		10. RUPA V, ISAAC R, REBEKAH G, MANOHARAN A. Association of Streptococcus pneumoniae nasopharyngeal colonization and other risk factors with acute otitis media in an unvaccinated Indian birth cohort. <i>Epidemiol Infect</i> [Internet]. 2016 Mar 2;144(10):2191–9. Available from: http://dx.doi.org/10.1017/S0950268816000248	Yes	
		11. Rupa V, Thomas M. Different types of fungal sinusitis occurring concurrently: implications for therapy. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2012 Jul 6;270(2):603–8. Available from: http://dx.doi.org/10.1007/s00405-012-2096-2	Yes	Yes
		12. Lukka VK, Jacob TM, Jeyaseelan V, Rupa V. Do turbinate reduction procedures restore epithelial integrity		

<p>in patients with turbinate hypertrophy secondary to allergic rhinitis? A histopathological study. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2018 Mar 29;275(6):1457–67. Available from: http://dx.doi.org/10.1007/s00405-018-4955-y</p>	Yes	Yes
<p>13. Rupa V, Jacob M, Mathews MS, Seshadri MS. A prospective, randomised, placebo-controlled trial of postoperative oral steroid in allergic fungal sinusitis. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2009 Aug 28;267(2):233–8. Available from: http://dx.doi.org/10.1007/s00405-009-1075-8</p>	Yes	Yes
<p>14. Michael R, Michael J, Mathews M, Rupa V. UNUSUAL PRESENTATION OF ENTOMOPHTHROMYCOSIS. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2009 Apr;27(2):156–8. Available from: http://dx.doi.org/10.4103/0255-0857.49432</p>	Yes	Yes
<p>15. Thomas G, Mathews SS, Chrysolite SB, Rupa V. Outcome analysis of benign vocal cord lesions by videostroboscopy, acoustic analysis and voice handicap index. <i>Indian J Otolaryngol Head Neck S</i> [Internet]. 2007 Dec;59(4):336–40. Available from: http://dx.doi.org/10.1007/s12070-007-0096-0</p>	Yes	Yes
<p>16. Kurien R, Chrisolyte S, Rupa V. Inflation-deflation test as a predictor of aditus patency in patients with chronic suppurative otitis media. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2009 Sep;61(3):169–72. Available from: http://dx.doi.org/10.1007/s12070-009-0060-2</p>	Yes	Yes
<p>17. Maheswaran S, Rupa V, Ebenezer J, Manoharan A, Irodi A. Relative Etiological Importance of Adenoid Hypertrophy Versus Sinusitis in Children with Persistent Rhinorrhoea. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2014 Jul 4;67(1):34–8. Available from: http://dx.doi.org/10.1007/s12070-014-0743-1</p>	Yes	Yes
<p>18. Jose P, Rupa V, Job A. Successful management of benign paroxysmal positional vertigo with the epley manoeuvre. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 1999 Dec;52(1). Available from: http://dx.doi.org/10.1007/BF02996433</p>	Yes	Yes
<p>19. Roy M, Rupa V, Deepthi AN, Chacko J. Unusual Cystic Hypopharyngeal Mass in a Child with Obstructive Symptoms. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2011 Apr 10;63(S1):41–3. Available from: http://dx.doi.org/10.1007/s12070-011-0184-z</p>	Yes	Yes
<p>20. Varghese L, Mukhopadhyay S, Mehan R, Kurien R, Thomas M, Rupa V. Sinonasal organising haematoma – a little known entity. <i>Brazilian Journal of Otorhinolaryngology</i> [Internet]. 2019 Nov;85(6):698–704. Available from: http://dx.doi.org/10.1016/j.bjorl.2018.05.013</p>	Yes	
<p>21. Prabhu SM, Irodi A, Khiangte HL, Rupa V, Naina P. Imaging features of rhinosporidiosis on contrast CT. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2013 Jul;23(03):212–8. Available from: http://dx.doi.org/10.4103/0971-3026.120267</p>	Yes	Yes
<p>22. Janardhanan J, Patole S, Varghese L, Rupa V, Tirkey AJ, Varghese GM. Elusive treatment for human rhinosporidiosis. <i>International Journal of Infectious Diseases</i> [Internet]. 2016 Jul;48:3–4. Available from: http://dx.doi.org/10.1016/j.ijid.2016.04.013</p>	Yes	
<p>23. Rupa V, Isaac R, Jalagandeeswaran R, Manoharan A, Rebekah G. Epidemiology of nasopharyngeal colonization by <i>S. pneumoniae</i> in Indian infants in the first 2 years of life. <i>International Journal of Pediatric</i></p>		

Otorhinolaryngology [Internet]. 2014 Oct;78(10):1701–6. Available from: http://dx.doi.org/10.1016/j.ijporl.2014.07.024	Yes	
24. Rupa V, Rajshekhar V, Weider DJ. Syndrome of recurrent meningitis due to congenital perilymph fistula with two different clinical presentations. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2000 Aug;54(2–3):173–7. Available from: http://dx.doi.org/10.1016/s0165-5876(00)00356-6	Yes	
25. Srikanth S, Isaac R, Rebekah G, Rupa V. Knowledge, attitudes and practices with respect to risk factors for otitis media in a rural South Indian community. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2009 Oct;73(10):1394–8. Available from: http://dx.doi.org/10.1016/j.ijporl.2009.06.024	Yes	
26. Rupa V, Krishnaswami H, Job A. Autograft ossicle selection in cholesteatomatous ear disease: histopathological considerations. <i>J Laryngol Otol</i> [Internet]. 1997 Sep;111(9):807–9. Available from: http://dx.doi.org/10.1017/s0022215100138691	Yes	
27. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313	Yes	
28. Rupa V, Jacob M, Matthews MS. Increasing diagnostic yield in allergic fungal sinusitis. <i>J Laryngol Otol</i> [Internet]. 2001 Aug;115(08). Available from: http://dx.doi.org/10.1258/0022215011908702	Yes	
29. Chandrasekharan R, Thomas M, Rupa V. Comparative study of orbital involvement in invasive and non-invasive fungal sinusitis. <i>J Laryngol Otol</i> [Internet]. 2011 Dec 19;126(2):152–8. Available from: http://dx.doi.org/10.1017/S0022215111003185	Yes	
30. Rupa V, Abraham V, Singh C, Cherian VM, Abraham P. MCI guidelines on publications for academic Promotions. <i>Natl Med J India</i> . 2016 Mar-Apr;29(2):113. PMID: 27586224.	Yes	Yes
31. Jacob TM, Indrasingh I, Yadav BK, Rupa V. Langerhans Cells in the Human Tympanic Membrane in Health and Disease. <i>Otology & Neurotology</i> [Internet]. 2013 Feb;34(2):325–30. Available from: http://dx.doi.org/10.1097/MAO.0b013e31826dbce5	Yes	
32. Rupa V, Job A, George M, Rajshekhar V. Cost-effective initial screening for vestibular schwannoma: auditory brainstem response or magnetic resonance imaging? <i>Otolaryngology - Head and Neck Surgery</i> [Internet]. 2003 Jun;128(6):823–8. Available from: http://dx.doi.org/10.1016/s0194-5998(03)00358-9	Yes	Yes
33. Ebenezer J, Rupa V. Preoperative predictors of incudal necrosis in chronic suppurative otitis media. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2010 Mar;142(3):415–20. Available from: http://dx.doi.org/10.1016/j.otohns.2009.11.026	Yes	Yes
34. Rupa V, Agarwal I, Rajshekhar V. Congenital Perilymph Fistula Causing Recurrent Meningitis. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2013 Dec 13;150(2):285–91. Available from: http://dx.doi.org/10.1177/0194599813513716	Yes	Yes
35. Rupa V. Atopy, proptosis, and nasal polyposis. <i>Postgraduate Medical Journal</i> [Internet]. 2001 May		

1;77(907):343-4. Available from: http://dx.doi.org/10.1136/pmj.77.907.343	Yes	Yes
36. Varghese L, Mathews SS, Antony Jude Prakash J, Rupa V. Deep head and neck infections: outcome following empirical therapy with early generation antibiotics. Trop Doct [Internet]. 2018 May 14;48(3):179-82. Available from: http://dx.doi.org/10.1177/0049475518774472	Yes	Yes
37. Rupa V, Raman R. Chronic Suppurative Otitis Media: Complicated versus Uncomplicated Disease. Acta Oto-Laryngologica [Internet]. 1991 Jan;111(3):530-5. Available from: http://dx.doi.org/10.3109/00016489109138379	Yes	
38. Varghese L, Ahmed S Michael Rc, Rupa V. Hemophilia: a rare cause of bleeding after ear surgery. Bangl J Med Sc 2016; 15(1): 135-138.	Yes	
39. Rupa V, Dayal AK. Wave V latency shifts with age and sex in normals and patients with cochlear hearing loss: Development of a predictive model. British Journal of Audiology [Internet]. 1993 Jan;27(4):273-9. Available from: http://dx.doi.org/10.3109/03005369309076704	Yes	
40. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is nasal packing essential after functional endoscopic sinus surgery: a randomized, controlled trial Clinical Rhinology: An International Journal, September-December 2017;10(3):113-119	Yes	
41. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. Eur Arch Otorhinolaryngol [Internet]. 2016 Jun 11;273(12):4295-303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9	Yes	Yes
42. Augustine AM, Chrysolyte SB, Thenmozhi K, Rupa V. Assessment of Auditory and Psychosocial Handicap Associated with Unilateral Hearing Loss Among Indian Patients. Indian J Otolaryngol Head Neck Surg [Internet]. 2012 Oct 30;65(2):120-5. Available from: http://dx.doi.org/10.1007/s12070-012-0586-6	Yes	Yes
43. Ernest K, Thomas M, Paulose M, Rupa V, Gnanamuthu C (1995). Delayed effects of exposure to organophosphorus compounds. Indian J Med Res (Feb) 101:81-84.	Yes	
44. Michael R, Michael J, Mathews M, Rupa V. UNUSUAL PRESENTATION OF ENTOMOPHTHORIOMYCOSIS. Indian Journal of Medical Microbiology [Internet]. 2009 Apr;27(2):156-8. Available from: http://dx.doi.org/10.4103/0255-0857.49432	Yes	Yes
45. Jacob A, Rupa V, Job A, Joseph A. Hearing impairment and otitis media in a rural primary school in South India. International Journal of Pediatric Otorhinolaryngology [Internet]. 1997 Mar;39(2):133-8. Available from: http://dx.doi.org/10.1016/s0165-5876(96)01479-6	Yes	
46. Rupa V, Jacob A, Joseph A. Chronic suppurative otitis media: prevalence and practices among rural South Indian children. International Journal of Pediatric Otorhinolaryngology [Internet]. 1999 May;48(3):217-21. Available from: http://dx.doi.org/10.1016/s0165-5876(99)00034-8	Yes	
47. Rupa V, Isaac R, Manoharan A, Jalagandeeswaran R, Thenmozhi M. Risk factors for upper respiratory infection in the first year of life in a birth cohort. International Journal of Pediatric Otorhinolaryngology	Yes	

[Internet]. 2012 Dec;76(12):1835–9. Available from: http://dx.doi.org/10.1016/j.ijporl.2012.09.013		
48. Cherian TA, Rupa V, Raman R. External laryngeal trauma: analysis of thirty cases. <i>J Laryngol Otol</i> [Internet]. 1993 Oct;107(10):920–3. Available from: http://dx.doi.org/10.1017/s002221510012479x	Yes	
49. Rupa V. Dilemmas in auditory assessment of developmentally retarded children using behavioural observation audiometry and brain stem evoked response audiometry. <i>J Laryngol Otol</i> [Internet]. 1995 Jul;109(7):605–9. Available from: http://dx.doi.org/10.1017/s002221510013083x	Yes	
50. Manesh A, John AO, Mathew B, Varghese L, Rupa V, Zachariah A, et al. Posaconazole: an emerging therapeutic option for invasive rhino-orbito-cerebral mucormycosis. <i>Mycoses</i> [Internet]. 2016 Jul 22;59(12):765–72. Available from: http://dx.doi.org/10.1111/myc.12529	Yes	Yes
51. Rupa V, Jacob M, Mathews MS, Job A, Kurien M, Chandi SM. Clinicopathological and mycological spectrum of allergic fungal sinusitis in South India. <i>Mycoses</i> [Internet]. 2002 Nov;45(9–10):364–7. Available from: http://dx.doi.org/10.1046/j.1439-0507.2002.00784.x	Yes	Yes
52. Rupa V, Job A, Rajshekhar V. Adult Onset Spontaneous CSF Otorrhea with Oval Window Fistula and Recurrent Meningitis: Mri Findings. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2001 Mar;124(3):344–6. Available from: http://dx.doi.org/10.1067/mhn.2001.113511	Yes	Yes
53. Ambett R, Rupa V, Rajshekhar V. Analysis of causes for late presentation of Indian patients with vestibular schwannoma. <i>J Laryngol Otol</i> [Internet]. 2008 Sep 23;123(5):502–8. Available from: http://dx.doi.org/10.1017/S0022215108003575	Yes	
54. Varghese L, Agarwal P, Rupa V. Unusual complication of dental extraction: Lingual abscess. <i>Indian J Dent Res</i> [Internet]. 2013;24(6):772. Available from: http://dx.doi.org/10.4103/0970-9290.127633	Yes	Yes
55. Rupa V, Kurien R, Sunny E. Impact of Functional Endoscopic Sinus Surgery on Patients with Chronic Rhinosinusitis: A Prospective, Cohort Study among Indian Patients. <i>An International Journal Clinical Rhinology</i> [Internet]. 2018;11(1):1–6. Available from: http://dx.doi.org/10.5005/jp-journals-10013-1333	Yes	
56. Varghese L, Ahmed S, Michael RC, Rupa V. Haemophilia: a rare cause of bleeding after ear surgery. <i>Bangladesh Journal of Medical Science</i> Vol. 15(1) 2016: 135-138	Yes	
57. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is Nasal Packing Essential after Functional Endoscopic Sinus Surgery? A Randomized, Controlled Trial. <i>Clinical Rhinology An International Journal</i> 2017;10(3):113-119	Yes	
58. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313	Yes	
59. Rupa V, Maheswaran S, Ebenezer J, Mathews SS. Current therapeutic protocols for chronic granulomatous fungal sinusitis. <i>Rhin</i> [Internet]. 2015 Jun 1;53(2):181–6. Available from: http://dx.doi.org/10.4193/Rhino14.183	Yes	

60. Mathews SS, Kumar RM, Rupa V. Iatrogenic pseudoaneurysm: a rare complication of sinonasal surgery. <i>American Journal of Otolaryngology</i> [Internet]. 2011 Nov;32(6):607–10. Available from: http://dx.doi.org/10.1016/j.amjoto.2010.08.004	Yes	Yes
61. Mehan R, Rupa V, Lukka VK, Ahmed M, Moses V, Shyam Kumar NK. Association between vascular supply, stage and tumour size of juvenile nasopharyngeal angiofibroma. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2016 Jun 11;273(12):4295–303. Available from: http://dx.doi.org/10.1007/s00405-016-4136-9	Yes	Yes
62. Manesh A, Rupali P, Sullivan MO, Mohanraj P, Rupa V, George B, et al. Mucormycosis—A clinicoepidemiological review of cases over 10 years. <i>Mycoses</i> [Internet]. 2019 Feb 19;62(4):391–8. Available from: http://dx.doi.org/10.1111/myc.12897	Yes	Yes
63. Mammen MD, Sahni RD, Varghese GM, Rupa V. Clinical utility of antifungal susceptibility testing in patients with fungal rhinosinusitis. <i>Indian J Med Microbiol</i> . 2021 Jul;39(3):328-333.Epub 2021 Apr 24	Yes	Yes
64. Manju Deena Mammen, Lalee Varghese, V Rupa. Concomitant presentation of Mucormycosis with Allergic fungal sinusitis. <i>University Journal of Surgery and Surgical Specialtie</i> 2019, 5(9) 1-4	Yes	
65. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. <i>Mycoses</i> [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294	Yes	Yes
66. Joy N, Jacob J, Kurien R, Varghese L, Rabi S, Rupa V. Effect of Silver Nitrate Cauterisation of Nasal Mucosa on Quality-of-Life and Histology in Patients with Intractable Chronic Rhinitis. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Jul 28; Available from: http://dx.doi.org/10.1007/s12070-021-02773-9	Yes	Yes
67. Rachel J, Rupa V, Kathew JK, Marconi S, Sangi Z, Rabi S. 2021. Evidence of ZIO positive Langerhans cell, a dendritic cell subset in normal and polypoid nasal mucosa. <i>Eur J Anat</i> . 25(3):285-292.	Yes	
68. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2019 Mar 16;276(6):1677–84. Available from: http://dx.doi.org/10.1007/s00405-019-05341-8	Yes	Yes
69. Therakathu J, Prabhu S, Irodi A, Sudhakar SV, Yadav VK, Rupa V. Imaging features of rhinocerebral mucormycosis: A study of 43 patients. <i>The Egyptian Journal of Radiology and Nuclear Medicine</i> [Internet]. 2018 Jun;49(2):447–52. Available from: http://dx.doi.org/10.1016/j.ejrnm.2018.01.001		Yes
70. Chandrasekharan R, Thomas M, Rupa V. Comparative study of orbital involvement in invasive and non-invasive fungal sinusitis. <i>J Laryngol Otol</i> [Internet]. 2011 Dec 19;126(2):152–8. Available from: http://dx.doi.org/10.1017/S0022215111003185	Yes	
71. Rupa V, Mani S, Backianathan S, Rajshekhar V. Management and Outcome in Patients with Advanced Juvenile Nasopharyngeal Angiofibroma. <i>J Neurol Surg B</i> [Internet]. 2017 Nov 27;79(04):353–60. Available from: http://dx.doi.org/10.1055/s-0037-1608658	Yes	Yes
72. Rupa V, Joy N. Management of coexistent sinonasal pathology in patients undergoing endoscopic cerebrospinal fluid rhinorrhea repair. <i>Brazilian Journal of Otorhinolaryngology</i> [Internet]. 2020 Dec;	Yes	

2	Rita Ruby Anbuselvi A.	1. Naina P, Anandan S, Mathews SS, Job A, Albert RR. Chronic Pharyngitis: Role of Atypical Organisms. Otolaryngol Head Neck Surg [Internet]. 2012 Aug 11;147(5):894–9. Available from: http://dx.doi.org/10.1177/0194599812457344	Yes	Yes
		2. Mathews S, Albert R, Job A. Audio-vestibular function in human immunodeficiency virus infected patients in India. Indian J Sex Transm Dis [Internet]. 2012;33(2):98. Available from: http://dx.doi.org/10.4103/0253-7184.102115	Yes	
		3. Kuruvilla G, Albert RRA, Job A, Ranjith VT, Selvakumar P. Pneumocephalus: a rare complication of nasal myiasis. American Journal of Otolaryngology [Internet]. 2006 Mar;27(2):133–5. Available from: http://dx.doi.org/10.1016/j.amjoto.2005.07.014	Yes	Yes
		4. Miria Mathews, Roshna Rose Paul, George Ani Mathew, Rita Ruby Albert A case of hidden foreign body: How we did it? - Case Report Otorhinolaryngology Clinics - An International Journal, May-August 2015;7(2):75-77	Yes	
		5. Mathews S, Albert R, Job A. Audio-vestibular function in human immunodeficiency virus infected patients in India. Indian J Sex Transm Dis [Internet]. 2012;33(2):98. Available from: http://dx.doi.org/10.4103/0253-7184.102115	Yes	
3	Ajoy Mathew Varghese	1. Paul RR, Varghese AM, Mathew J, Chandrasekharan R, Amalanathan S, Asif SK, et al. Difficult Laryngeal Exposure in Microlaryngoscopy: Can it be Predicted Preoperatively? Indian J Otolaryngol Head Neck Surg [Internet]. 2015 Sep 21;68(1):65–70. Available from: http://dx.doi.org/10.1007/s12070-015-0913-9	Yes	Yes
		2. Sarita Kumari Mishra , George Ani Mathew , Roshna Rose Paul , Syed Kamran Asif , Mary John , Ajoy Mathew Varghese , Mary Kurien Endoscopic Repair of CSF Rhinorrhea:An Institutional Experience Iranian Journal of Otorhinolaryngology, Vol.28(1), Serial No.84, Jan 2016	Yes	Yes
		3. Syed KA, Paul RR, Varghese AM, Joseph NA. Emergency ventilation with a Chevalier Jackson's metal tracheostomy tube. International Journal of Pediatric Otorhinolaryngology [Internet]. 2014 May;78(5):888–90. Available from: http://dx.doi.org/10.1016/j.ijporl.2014.03.004	Yes	
		4. Varghese CM, Varghese AM, Syed KA, Paul RR. Dacryocystectomy: An uncommon indication – A case report. International Journal of Pediatric Otorhinolaryngology [Internet]. 2014 Jan;78(1):139–41. Available from: http://dx.doi.org/10.1016/j.ijporl.2013.10.046	Yes	Yes
		5. Syed KA, Naina P, Sebastian S, Varghese AM. A Case-Control Study on the Association Between Endoscopic ACE Grade of Adenoid Hypertrophy and Hearing Loss in Children and Its Impact on Speech and Language Development. Indian J Otolaryngol Head Neck Surg. 2019 Jun;71(2):150-154. doi: 10.1007/s12070-018-1506-1. Epub 2018 Oct 3. PMID: 31275821; PMCID: PMC6581993.	Yes	Yes
		6. Jacob CE, Kurien M, Varghese AM, Aleyamma TK, Jasper P, Prabu K, et al. Treatment of Otogenic Brain Abscess in Pregnancy. Otology & Neurotology [Internet]. 2009 Aug;30(5):602–3. Available from: http://dx.doi.org/10.1097/MAO.0b013e3181b04d6b	Yes	

		7. Syed KA, Naina P, Pokharel A, John M, Varghese AM. Paediatric tracheostomy: A modified technique and its outcomes, results from a South Indian tertiary care. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2019 Mar;118:6–10. Available from: http://dx.doi.org/10.1016/j.ijporl.2018.12.007	Yes	
		8. Kiran AS, Varghese AM, Irodi A, Lepcha A, Mathew J, Jeyaseelan V. Radiological Evaluation of Cochlear Orientation and Its Implications in Cochlear Implantation. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2017 Jul 24;70(1):1–9. Available from: http://dx.doi.org/10.1007/s12070-017-1173-7	Yes	Yes
		9. Naina P, Perumalla SK, Krishnan M, John M, Varghese AM, Prakash JAJ. EAST in Children with Allergic rhinitis: Experience from Indian Tertiary Centre. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 20; Available from: http://dx.doi.org/10.1007/s12070-021-02488-x	Yes	Yes
		10. Al-Abri R, Al-Amri AS, Al-Dhahli Z, Varghese AM. Allergic Rhinitis in Relation to Food Allergies: Pointers to future research. <i>Sultan Qaboos Univ Med J</i> [Internet]. 2018 Apr 4;18(1):30. Available from: http://dx.doi.org/10.18295/squmj.2018.18.01.005	Yes	
		11. Mathews SS, Varghese L, Trupthi MC, Naomi N, Varghese AM. Covid 19 Pandemic-Training of Healthcare Workers in Obtaining a Nasopharyngeal Swab: Our Experience. <i>Indian J Otolaryngol Head Neck Surg</i> (2021)	Yes	Yes
		12. Napoleon M, Rosemol V, John M, Varghese AM, Periyasamy J, Balaji V, et al. Nasopharyngeal colonization of otopathogens in South Indian children with acute otitis media – A case control pilot study. <i>Journal of Otology</i> [Internet]. 2021 Oct;16(4):220–4. Available from: http://dx.doi.org/10.1016/j.joto.2021.02.004	Yes	Yes
		13. John M, Trupthi M, Varghese AM, Subbaraj R. Multicentric Inverted Papilloma of Sinonasal Region and the Temporal Bone. <i>An International Journal of Otorhinolaryngology Clinics</i> [Internet]. 2018;10(1):35–8. Available from: http://dx.doi.org/10.5005/jp-journals-10003-1286	Yes	
		14. Kalaiarasi R, Syed KS, Vijayakumar C, Varghese AM, John M. Clinical Study on Middle Ear Diseases in Children with Orofacial Clefts. <i>Cureus</i> [Internet]. 2018 Feb 8; Available from: http://dx.doi.org/10.7759/cureus.2175	Yes	
		15. Alexander A. Endoscopic Repair of CSF Fistulae: A Ten Year Experience. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18903.8390	Yes	
4	Suma Susan Mathews	1. Inja RR, Paul RR, Varghese L, Santosh S, Sebastian T, Mathews SS. Voice Change Following Adenotonsillectomy in Pediatric Population: Myth or Reality?-A Pilot Study. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Oct;71(Suppl 1):574-579. doi: 10.1007/s12070-018-1412-6. Epub 2018 Jun 4. PMID: 31742023; PMCID: PMC6848638.	Yes	Yes
		2. Thomas G, Mathews SS, Chrysolite SB, Rupa V. Outcome analysis of benign vocal cord lesions by videostroboscopy, acoustic analysis and voice handicap index. <i>Indian J Otolaryngol Head Neck S</i> [Internet]. 2007 Dec;59(4):336–40. Available from: http://dx.doi.org/10.1007/s12070-007-0096-0	Yes	Yes
		3. Varghese L, Mathews SS, Antony Jude Prakash J, Rupa V. Deep head and neck infections: outcome following empirical therapy with early generation antibiotics. <i>Trop Doct</i> [Internet]. 2018 May 14;48(3):179–82. Available from: http://dx.doi.org/10.1177/0049475518774472	Yes	Yes

4. Naina P, Anandan S, Mathews SS, Job A, Albert RR. Chronic Pharyngitis: Role of Atypical Organisms. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2012 Aug 11;147(5):894–9. Available from: http://dx.doi.org/10.1177/0194599812457344	Yes	Yes
5. Mathews S, Albert R, Job A. Audio-vestibular function in human immunodeficiency virus infected patients in India. <i>Indian J Sex Transm Dis</i> [Internet]. 2012;33(2):98. Available from: http://dx.doi.org/10.4103/0253-7184.102115	Yes	
6. Paul T, Cherian K, Kapoor N, Mathews S. Endocrine glands and hearing: Auditory manifestations of various endocrine and metabolic conditions. <i>Indian J Endocr Metab</i> [Internet]. 2017;21(3):464. Available from: http://dx.doi.org/10.4103/ijem.IJEM_10_17	Yes	
7. Naina P, Syed KA, Koshy L, Mathews SS. Sublingual dermoid causing stertor in an infant. <i>BMJ Case Reports</i> [Internet]. 2016 Sep 16;bcr2016217135. Available from: http://dx.doi.org/10.1136/bcr-2016-217135	Yes	Yes
8. Rupa V, Maheswaran S, Ebenezer J, Mathews SS. Current therapeutic protocols for chronic granulomatous fungal sinusitis. <i>Rhin</i> [Internet]. 2015 Jun 1;53(2):181–6. Available from: http://dx.doi.org/10.4193/Rhino14.183	Yes	
9. Bhatt AA, Mathews SS, Kumari A, Paul TV. Tumour-induced osteomalacia. <i>Hong Kong Med J</i> [Internet]. 2014 Aug 5;20(4):350.e1-350.e2. Available from: http://dx.doi.org/10.12809/hkmj133981	Yes	
10. Bhatt AA, Mathews SS, Kumari A, Paul TV. Tumour-induced osteomalacia. <i>Hong Kong Med J</i> [Internet]. 2014 Aug 5;20(4):350.e1-350.e2. Available from: http://dx.doi.org/10.12809/hkmj133981	Yes	Yes
11. Naik D, Asha HS, Mathews SS, Paul TV. Two siblings with Paget's disease of bone. <i>Case Reports</i> [Internet]. 2014 May 20;2014(may20 1):bcr2013203219–bcr2013203219. Available from: http://dx.doi.org/10.1136/bcr-2013-203219	Yes	Yes
12. Mathews S, Albert R, Job A. Audio-vestibular function in human immunodeficiency virus infected patients in India. <i>Indian J Sex Transm Dis</i> [Internet]. 2012;33(2):98. Available from: http://dx.doi.org/10.4103/0253-7184.102115	Yes	
13. Mathews SS, Kumar RM, Rupa V. Iatrogenic pseudoaneurysm: a rare complication of sinonasal surgery. <i>American Journal of Otolaryngology</i> [Internet]. 2011 Nov;32(6):607–10. Available from: http://dx.doi.org/10.1016/j.amjoto.2010.08.004	Yes	Yes
14. Paul TV, Dinakar J, Thomas N, Mathews SS, Shanthly N, Nair A. A case of Turner syndrome with hyperparathyroidism in an adult. <i>Ear Nose Throat J</i> . 2008 Feb;87(2):110-2. PMID: 18437933.	Yes	
15. Jacob JJ, Paul TV, Mathews SS, Thomas N. Perrault Syndrome with Marfanoid Habitus in Two Siblings. <i>Journal of Pediatric and Adolescent Gynecology</i> [Internet]. 2007 Oct;20(5):305–8. Available from: http://dx.doi.org/10.1016/j.jpog.2006.11.007	Yes	Yes
16. Mathews SS, Ninan S. Reconstruction of the conchal bowl and external auditory canal. <i>Ear Nose Throat J</i> . 2006 Jul;85(7):425. PMID: 16909800	Yes	

2000 Jul;63(7):423. PMID: 10909809.

		17. Ali A, Kurien M, Mathews SS, Mathew J. Complications of acute infective rhinosinusitis: experience from a developing country. Singapore Med J. 2005 Oct;46(10):540-4. PMID: 16172774.	Yes	
		18. Joseph NA, Mathews SS, Anandan S, Veeraraghavan B, Bakthavatchalam YD, Pulimood AB. Lack of Association of Helicobacter pylori in Laryngeal Pathologies. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Jan 8; Available from: http://dx.doi.org/10.1007/s12070-020-02361-3	Yes	Yes
		19. Mathews SS, Varghese L, Trupthi MC, Naomi N, Varghese AM. Covid 19 Pandemic-Training of Healthcare Workers in Obtaining a Nasopharyngeal Swab: Our Experience. Indian J Otolaryngol Head Neck Surg (2021)	Yes	Yes

5 Regi Thomas

	1. Mani S, Das S, Thomas R, Michael RC. Metastasizing Pleomorphic Adenoma - Case reports and review of literature. South Asian J Cancer [Internet]. 2019 Apr;08(02):126–35. Available from: http://dx.doi.org/10.4103/sajc.sajc_19_19	Yes	
	2. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. BMJ Case Rep [Internet]. 2019 Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278	Yes	Yes
	3. Sundaresan R, Varghese L, Thomas R, Joy N. MALT Lymphoma- An Uncommon Tumour In The Larynx. National Journal of Otorhinolaryngology and Head & Neck Surgery, Vol. 1(10) No. 1, April 2013	Yes	
	4. Philip A, Rajan Sundaresan V, George P, Dash S, Thomas R, Job A, et al. A Reclusive Foreign Body in the Airway: A Case Report and a Literature Review. Case Reports in Otolaryngology [Internet]. 2013;2013:1–4. Available from: http://dx.doi.org/10.1155/2013/347325	Yes	
	5. Philip A, Thomas R, Job A, Sundaresan VR, Anandan S, Albert RR. Effectiveness of 7.5 Percent Povidone Iodine in Comparison to 1 Percent Clotrimazole with Lignocaine in the Treatment of Otomycosis. ISRN Otolaryngology [Internet]. 2013 Jul 25;2013:1–8. Available from: http://dx.doi.org/10.1155/2013/239730	Yes	
	6. Stephen S, Subashini B, Thomas R, Philip A, Sundaresan R. Skull Base Osteomyelitis Caused by an Elegant Fungus. J Assoc Physicians India. 2016 Feb;64(2):70-71. PMID: 27730788.	Yes	
	7. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. Neurol India [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214	Yes	Yes
	8. Girishan S, Chacko A, Thomas R. Endoscopic Transmaxillary Transposition of Temporalis Flap for Recurrent Cerebrospinal Fluid Leak Closure. J Neurol Surg B [Internet]. 2016 Mar 31;77(06):445–8. Available from: http://dx.doi.org/10.1055/s-0036-1581065	Yes	Yes
	9. Chacko A, Thomas R. Principles in Skull Base Reconstruction following Expanded Endoscopic Approaches. J Neurol Surg B [Internet]. 2016 Feb 26;77(04):358–63. Available from: http://dx.doi.org/10.1055/s-0036-1579543	Yes	Yes
	10. Chacko A, Chacko P, Thomas R, Lakshmanan R, Anandakrishnan S, et al. Endoscopic Transmaxillary Transposition of Temporalis Flap for Recurrent Cerebrospinal Fluid Leak Closure. J Neurol Surg B [Internet]. 2016 Mar 31;77(06):445–8. Available from: http://dx.doi.org/10.1055/s-0036-1581065	Yes	Yes

		10. Chiramel G, Chacko B, Thomas R, Jebakumar D. A rare and unusual occurrence of rhabdomyosarcoma arising from the larynx. Indian J Cancer [Internet]. 2015;52(1):125. Available from: http://dx.doi.org/10.4103/0019-509X.175575	Yes	
		11. Mani S, Thomas R, Mathew R, Michael R. Langerhan's cell Histiocytosis of Sphenoid Sinus causing Vision Loss: A Case Report. JNMA J Nepal Med Assoc. 2019 Jul-Aug;57(218):281-284. PMID: 32323665.	Yes	
		12. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. BMJ Case Rep [Internet]. 2019 Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278	Yes	Yes
		13. Girishan S, Chacko A, Thomas R. Endoscopic Transmaxillary Transposition of Temporalis Flap for Recurrent Cerebrospinal Fluid Leak Closure. J Neurol Surg B [Internet]. 2016 Mar 31;77(06):445–8. Available from: http://dx.doi.org/10.1055/s-0036-1581065	Yes	Yes
		14. Emerson P, Philip A, Varghese GM, Thomas R. Tuberculous Osteomyelitis of the Hyoid Bone: A Case Report. Case Reports in Otolaryngology [Internet]. 2013;2013:1–3. Available from: http://dx.doi.org/10.1155/2013/549564	Yes	
		15. Thomas R, Job A. Hearing loss among prison inmates in India — a pilot study. Indian J Otolaryngol Head Neck Surg [Internet]. 2009 Apr 27;61(2):105–8. Available from: http://dx.doi.org/10.1007/s12070-009-0042-4	Yes	Yes
		16. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. Neurol India [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214	Yes	Yes
		17. Chacko A, Jonathan G, Sarkar S, Singh G, Mani S, Thomas R. A randomized controlled trial to determine the role of intraoperative lumbar cerebrospinal fluid drainage in patients undergoing endoscopic transsphenoidal surgery for pituitary adenomas. Neurol India [Internet]. 2018;66(1):133. Available from: http://dx.doi.org/10.4103/0028-3886.222823	Yes	
		18. Kishore R, Kisku SMC, Thomas RJ, Jeenipalli SK. Laparoscopic cholangiogram in biliary atresia: a refinement in the gallbladder hitch technique. Pediatr Surg Int [Internet]. 2018 Feb 9;34(4):395–8. Available from: http://dx.doi.org/10.1007/s00383-018-4236-2	Yes	
		19. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. World Neurosurgery [Internet]. 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030	Yes	
		20. Suresh Mani, Sukamal Das,1 Regi Thomas,1 and Rajiv C. Michael Metastasizing Pleomorphic Adenoma - Case reports and review of literature South Asian J Cancer. 2019 Apr-Jun; 8(2): 126.	Yes	
6	Anjali Lepcha	1. Misale P, Lepcha A, Chandrasekharan R, Manusrut M. Labyrinthine Fistulae in Squamosal Type of Chronic Otitis Media: Therapeutic Outcome. Iran J Otorhinolaryngol. 2019 May;31(104):167-172. PMID: 31223596; PMCID: PMC6556750.	Yes	Yes
		2. Augustine AM, Jana AK, Kuruvilla KA, Danda S, Lepcha A, Ebenezer J, et al. Neonatal hearing screening — Experience from a tertiary care hospital in Southern India. Indian Pediatr [Internet]. 2013 Oct 5;51(3):179–83	Yes	Yes

		Available from: http://dx.doi.org/10.1007/s13312-014-0380-5	Yes	Yes
		3. Kiran AS, Varghese AM, Irodi A, Lepcha A, Mathew J, Jeyaseelan V. Radiological Evaluation of Cochlear Orientation and Its Implications in Cochlear Implantation. Indian J Otolaryngol Head Neck Surg [Internet]. 2017 Jul 24;70(1):1–9. Available from: http://dx.doi.org/10.1007/s12070-017-1173-7	Yes	Yes
		4. Ashish G, Augustine AM, Tyagi AK, Lepcha A, Balraj A. Subjective Visual Vertical and Horizontal in Vestibular Migraine. Int Adv Otol [Internet]. 2017 Aug 17;13(2):254–8. Available from: http://dx.doi.org/10.5152/iao.2017.4056	Yes	Yes
		5. Misale P, Lepcha A. Congenital Cholesteatoma in Adults-Interesting Presentations and Management. Indian J Otolaryngol Head Neck Surg [Internet]. 2018 Apr 13;70(4):578–82. Available from: http://dx.doi.org/10.1007/s12070-018-1362-z	Yes	Yes
		6. Samuel HT, Lepcha A, Philip A, John M, Augustine AM. Dimensions of the Posterior Tympanotomy and Round Window Visibility Through the Facial Recess: Cadaveric Temporal Bone Study Using a Novel Digital Microscope. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Mar 22; Available from: http://dx.doi.org/10.1007/s12070-021-02512-0	Yes	Yes
		7. Misale P, Lepcha A, Tyagi A. Glomus tympanicum: Clinical presentation, management and outcomes. Indian J Otol [Internet]. 2018;24(1):56. Available from: http://dx.doi.org/10.4103/indianjotol.INDIANJOTOL_7_18		Yes
		8. Murhekar M, Bavdekar A, Benakappa A, Santhanam S, Singh K, Verma S, et al. Sentinel Surveillance for Congenital Rubella Syndrome — India, 2016–2017. MMWR Morb Mortal Wkly Rep [Internet]. 2018 Sep 14;67(36):1012–6. Available from: http://dx.doi.org/10.15585/mmwr.mm6736a4	Yes	
		9. Thanooja CV, Augustine AM, Lepcha A, Sandhya P, Tyagi AK, Danda D, et al. Audiological Profile in Primary Sjögren’s Syndrome in a Tertiary Care Setting and its Clinical Implications. Indian J Otolaryngol Head Neck Surg [Internet]. 2015 Dec 17;70(1):59–65. Available from: http://dx.doi.org/10.1007/s12070-015-0956-y	Yes	Yes
7	Mary John	1. Naina P, Syed KA, Irodi A, John M, Varghese AM. Pediatric tracheal dimensions on computed tomography and its correlation with tracheostomy tube sizes. Laryngoscope. 2020 May;130(5):1316-1321. doi: 10.1002/lary.28141. Epub 2019 Jun 22. PMID: 31228208.	Yes	
		2. Varghese L, John M, Kurien M. Bilateral asymmetric mucocoeles of the paranasal sinuses: a first case report. Ear Nose Throat J. 2004 Dec;83(12):834-5. PMID: 15724741.	Yes	
		3. Sarita Kumari Mishra , George Ani Mathew , Roshna Rose Paul , Syed Kamran Asif , Mary John , Ajoy Mathew Varghese , Mary Kurien Endoscopic Repair of CSF Rhinorrhea:An Institutional Experience Iranian Journal of Otorhinolaryngology, Vol.28(1), Serial No.84, Jan 2016	Yes	Yes
		4. Syed KA, Naina P, Pokharel A, John M, Varghese AM. Paediatric tracheostomy: A modified technique and its outcomes, results from a South Indian tertiary care. International Journal of Pediatric Otorhinolaryngology [Internet]. 2019 Mar;118:6–10. Available from: http://dx.doi.org/10.1016/j.ijporl.2018.12.007	Yes	
		5. Haripriya GR, Lepcha A, Augustine AM, John M, Philip A, Mammen MD. Prevalence, clinical profile, and		

		diagnosis of pediatric dizziness in a tertiary care hospital. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2021 Jul;146:110761. Available from: http://dx.doi.org/10.1016/j.ijporl.2021.110761	Yes	
		6. Naina P, Perumalla SK, Krishnan M, John M, Varghese AM, Prakash JAJ. EAST in Children with Allergic rhinitis: Experience from Indian Tertiary Centre. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 20; Available from: http://dx.doi.org/10.1007/s12070-021-02488-x	Yes	Yes
		7. Samuel HT, Lepcha A, Philip A, John M, Augustine AM. Dimensions of the Posterior Tympanotomy and Round Window Visibility Through the Facial Recess: Cadaveric Temporal Bone Study Using a Novel Digital Microscope. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 22; Available from: http://dx.doi.org/10.1007/s12070-021-02512-0	Yes	Yes
		8. Naina P, John M, Kathar MA, Kumar M. Tracheal agenesis in a new born: lessons learnt. <i>BMJ Case Reports</i> [Internet]. 2018 Jun 17;bcr-2017-224003. Available from: http://dx.doi.org/10.1136/bcr-2017-224003	Yes	Yes
		9. John M, Trupthi M, Varghese AM, Subbaraj R. Multicentric Inverted Papilloma of Sinonasal Region and the Temporal Bone. <i>An International Journal of Otorhinolaryngology Clinics</i> [Internet]. 2018;10(1):35–8. Available from: http://dx.doi.org/10.5005/jp-journals-10003-1286	Yes	
		10. Kalaiarasi R, Syed KS, Vijayakumar C, Varghese AM, John M. Clinical Study on Middle Ear Diseases in Children with Orofacial Clefts. <i>Cureus</i> [Internet]. 2018 Feb 8; Available from: http://dx.doi.org/10.7759/cureus.2175	Yes	
8	Regi Kurien	1. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. <i>BMJ Case Rep</i> [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
		2. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. <i>Eur Arch Otorhinolaryngol</i> . 2019 Jun;276(6):1677-1684. doi: 10.1007/s00405-019-05341-8. Epub 2019 Mar 16. PMID: 30879192.	Yes	Yes
		3. Lukka VK, Kurien R, Varghese L, Rupa V. Endoscopic Submucosal Resection Versus Endoscopic Submucosal Diathermy for Inferior Turbinate Hypertrophy. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Nov;71(Suppl 3):1885-1894. doi: 10.1007/s12070-018-1280-0. Epub 2018 Feb 20. PMID: 31763264; PMCID: PMC6848676.	Yes	Yes
		4. Kurien R, Babu TR, Rupa V. Unusual cause of maxillary sinus mass with proptosis. <i>BMJ Case Reports</i> [Internet]. 2015 Sep 21;bcr2015210627. Available from: http://dx.doi.org/10.1136/bcr-2015-210627	Yes	Yes
		5. Kurien R, Chrisolyte S, Rupa V. Inflation-deflation test as a predictor of aditus patency in patients with chronic suppurative otitis media. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2009 Sep;61(3):169–72. Available from: http://dx.doi.org/10.1007/s12070-009-0060-2	Yes	Yes
		6. Varghese L, Mukhopadhyay S, Mehan R, Kurien R, Thomas M, Rupa V. Sinonasal organising haematoma – a little known entity. <i>Brazilian Journal of Otorhinolaryngology</i> [Internet]. 2019 Nov;85(6):698–704. Available from: http://dx.doi.org/10.1016/j.bjorl.2018.05.013	Yes	
		7. Kurien R, Mehan R, MT Rupa V. Organising haematoma in children with otitis media with effusion. <i>J</i>		

	7. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313	Yes	
	8. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is nasal packing essential after functional endoscopic sinus surgery: a randomized, controlled trial <i>Clinical Rhinology: An International Journal</i> , September-December 2017;10(3):113-119	Yes	
	9. Rupa V, Kurien R, Sunny E. Impact of Functional Endoscopic Sinus Surgery on Patients with Chronic Rhinosinusitis: A Prospective, Cohort Study among Indian Patients. <i>An International Journal Clinical Rhinology</i> [Internet]. 2018;11(1):1–6. Available from: http://dx.doi.org/10.5005/jp-journals-10013-1333	Yes	
	10. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is Nasal Packing Essential after Functional Endoscopic Sinus Surgery? A Randomized, Controlled Trial. <i>Clinical Rhinology An International Journal</i> 2017;10(3):113-119	Yes	
	11. Zammit-Maempel I, Kurien R, Paleri V. Outcomes of synchronous pulmonary nodules detected on computed tomography in head and neck cancer patients: 12-year retrospective review of a consecutive cohort. <i>J Laryngol Otol</i> [Internet]. 2016 Mar 15;130(6):575–80. Available from: http://dx.doi.org/10.1017/S0022215116000736	Yes	
	12. Selvakumar P, Balraj A, Kurien R, Krishnan T. Clinical and Audio Vestibular Profile of Meniere’s Disease in a Tertiary Care Centre in India. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2011 Nov 30;64(4):351–5. Available from: http://dx.doi.org/10.1007/s12070-011-0352-1	Yes	Yes
	13. Kurien R, Michael R. Subglottic thyroglossal duct cyst: a rare intralaryngeal presentation. <i>Ear Nose Throat J</i> . 2012 Jul;91(7):E15-9. PMID: 22829040.	Yes	
	14. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313	Yes	
	15. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. <i>BMJ Case Rep</i> [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
	16. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. <i>Mycoses</i> [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294	Yes	Yes
	17. Joy N, Jacob J, Kurien R, Varghese L, Rabi S, Rupa V. Effect of Silver Nitrate Cauterisation of Nasal Mucosa on Quality-of-Life and Histology in Patients with Intractable Chronic Rhinitis. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Jul 28; Available from: http://dx.doi.org/10.1007/s12070-021-02773-9	Yes	Yes
	18. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. <i>Eur Arch Otorhinolaryngol</i> [Internet]. 2019 Mar 16;276(6):1677–84. Available from: http://dx.doi.org/10.1007/s00405-019-05341-8	Yes	Yes
9	Lalee	1. Varghese L, Mathew J, John S, Job A. Treatment of Advanced Carcinoma of the Larynx and Hypopharynx	

Varghese	with Laser Followed by External Radiotherapy. <i>Iran J Otorhinolaryngol</i> . 2017 Sep;29(94):247-253. PMID: 28955672; PMCID: PMC5610372.	Yes	Yes
	2. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. <i>BMJ Case Rep</i> [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
	3. Inja RR, Paul RR, Varghese L, Santosh S, Sebastian T, Mathews SS. Voice Change Following Adenotonsillectomy in Pediatric Population: Myth or Reality?-A Pilot Study. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Oct;71(Suppl 1):574-579. doi: 10.1007/s12070-018-1412-6. Epub 2018 Jun 4. PMID: 31742023; PMCID: PMC6848638.	Yes	Yes
	4. Lukka VK, Kurien R, Varghese L, Rupa V. Endoscopic Submucosal Resection Versus Endoscopic Submucosal Diathermy for Inferior Turbinate Hypertrophy. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Nov;71(Suppl 3):1885-1894. doi: 10.1007/s12070-018-1280-0. Epub 2018 Feb 20. PMID: 31763264; PMCID: PMC6848676.	Yes	Yes
	5. Janardhanan J, Patole S, Varghese L, Rupa V, Tirkey AJ, Varghese GM. Elusive treatment for human rhinosporidiosis. <i>International Journal of Infectious Diseases</i> [Internet]. 2016 Jul;48:3-4. Available from: http://dx.doi.org/10.1016/j.ijid.2016.04.013	Yes	
	6. Varghese L, Mathews SS, Antony Jude Prakash J, Rupa V. Deep head and neck infections: outcome following empirical therapy with early generation antibiotics. <i>Trop Doct</i> [Internet]. 2018 May 14;48(3):179-82. Available from: http://dx.doi.org/10.1177/0049475518774472	Yes	Yes
	7. Varghese L, Ahmed S Michael Rc, Rupa V. Hemophilia: a rare cause of bleeding after ear surgery. <i>Bangl J Med Sc</i> 2016; 15(1): 135-138.	Yes	
	8. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is nasal packing essential after functional endoscopic sinus surgery: a randomized, controlled trial <i>Clinical Rhinology: An International Journal</i> , September-December 2017;10(3):113-119	Yes	
	9. Manesh A, John AO, Mathew B, Varghese L, Rupa V, Zachariah A, et al. Posaconazole: an emerging therapeutic option for invasive rhino-orbito-cerebral mucormycosis. <i>Mycoses</i> [Internet]. 2016 Jul 22;59(12):765-72. Available from: http://dx.doi.org/10.1111/myc.12529	Yes	Yes
	10. Varghese L, Mathew S, Vijayakumar K. Nasal Angioleiomyoma: An Unusual Cause of Epistaxis. <i>Oman Med J</i> [Internet]. 2015 Jul 15;30(4):303-5. Available from: http://dx.doi.org/10.5001/omj.2015.60	Yes	
	11. Cherian L, Varghese L, Panchatcharam B, Parmar H, Varghese G. Nasal conidiobolomycosis: A successful treatment option for localized disease. <i>J Postgrad Med</i> [Internet]. 2015;61(2):143. Available from: http://dx.doi.org/10.4103/0022-3859.153112	Yes	
	12. Varghese L, Chacko R, Varghese GM, Job A. Septic arthritis of the temporomandibular joint caused by <i>Aspergillus flavus</i> infection as a complication of otitis externa. <i>Ear Nose Throat J</i> . 2015 Mar;94(3):E24-6. PMID: 25738723.	Yes	
	13. Varghese L, Agarwal P, Rupa V. Unusual complication of dental extraction: Lingual abscess. <i>Indian J Dent Res</i> [Internet]. 2013;24(6):772. Available from: http://dx.doi.org/10.4103/0970-9290.127633	Yes	Yes

		14. Augustine AM, Varghese L, Michael RC, Albert RR, Job A. The efficacy of dynamic slow motion video endoscopy as a test of eustachian tube function. J Laryngol Otol [Internet]. 2013 May 20;127(7):650–5. Available from: http://dx.doi.org/10.1017/S0022215113001023	Yes	
		15. Varghese L, John M, Kurien M. Bilateral asymmetric mucoceles of the paranasal sinuses: a first case report. Ear Nose Throat J. 2004 Dec;83(12):834-5. PMID: 15724741.	Yes	
		16. Varghese L, Ahmed S, Michael RC, Rupa V. Haemophilia: a rare cause of bleeding after ear surgery. Bangladesh Journal of Medical Science Vol. 15(1) 2016: 135-138	Yes	
		17. Sundaresan R, Varghese L, Thomas R, Joy N. MALT Lymphoma- An Uncommon Tumour In The Larynx. National Journal of Otorhinolaryngology and Head & Neck Surgery, Vol. 1(10) No. 1, April 2013	Yes	
		18. Mehan R, Varghese L, Kurien R, Jeyaseelan V, Rupa V. Is Nasal Packing Essential after Functional Endoscopic Sinus Surgery? A Randomized, Controlled Trial. Clinical Rhinology An International Journal 2017;10(3):113-119	Yes	
		19. Kurien R, Thomas L, Varghese L, Nair BR. Frontal sinus cholesteatoma: a masquerading diagnosis. BMJ Case Rep [Internet]. 2019 Nov;12(11):e231495. Available from: http://dx.doi.org/10.1136/bcr-2019-231495	Yes	Yes
		20. Job A, Ahmed S, Mani S, Varghese L. A Rare Case of Sinonasal Schwannoma. Med e journal, The Tamilnadu Dr MGR Medical University.	Yes	
		21. Manju Deena Mammen, Lalee Varghese, V Rupa. Concomitant presentation of Mucormycosis with Allergic fungal sinusitis. University Journal of Surgery and Surgical Specialtie 2019, 5(9) 1-4	Yes	
		22. Mathews SS, Varghese L, Trupthi MC, Naomi N, Varghese AM. Covid 19 Pandemic-Training of Healthcare Workers in Obtaining a Nasopharyngeal Swab: Our Experience. Indian J Otolaryngol Head Neck Surg (2021)	Yes	Yes
		23. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare disease. Mycoses [Internet]. 2021 May 9;64(8):882–9. Available from: http://dx.doi.org/10.1111/myc.13294	Yes	Yes
		24. Joy N, Jacob J, Kurien R, Varghese L, Rabi S, Rupa V. Effect of Silver Nitrate Cauterisation of Nasal Mucosa on Quality-of-Life and Histology in Patients with Intractable Chronic Rhinitis. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Jul 28; Available from: http://dx.doi.org/10.1007/s12070-021-02773-9	Yes	Yes
10	Ann Mary Augustine	1. Augustine AM, Chrysolyte SB, Thenmozhi K, Rupa V. Assessment of Auditory and Psychosocial Handicap Associated with Unilateral Hearing Loss Among Indian Patients. Indian J Otolaryngol Head Neck Surg [Internet]. 2012 Oct 30;65(2):120–5. Available from: http://dx.doi.org/10.1007/s12070-012-0586-6	Yes	Yes
		2. Augustine AM, Jana AK, Kuruvilla KA, Danda S, Lepcha A, Ebenezer J, et al. Neonatal hearing screening — Experience from a tertiary care hospital in Southern India. Indian Pediatr [Internet]. 2013 Oct 5;51(3):179–83. Available from: http://dx.doi.org/10.1007/s13312-014-0380-5	Yes	Yes

		3. Haripriya GR, Lepcha A, Augustine AM, John M, Philip A, Mammen MD. Prevalence, clinical profile, and diagnosis of pediatric dizziness in a tertiary care hospital. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2021 Jul;146:110761. Available from: http://dx.doi.org/10.1016/j.ijporl.2021.110761	Yes	
		4. Samuel HT, Lepcha A, Philip A, John M, Augustine AM. Dimensions of the Posterior Tympanotomy and Round Window Visibility Through the Facial Recess: Cadaveric Temporal Bone Study Using a Novel Digital Microscope. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 22; Available from: http://dx.doi.org/10.1007/s12070-021-02512-0	Yes	Yes
		5. Thanooja CV, Augustine AM, Lepcha A, Sandhya P, Tyagi AK, Danda D, et al. Audiological Profile in Primary Sjögren's Syndrome in a Tertiary Care Setting and its Clinical Implications. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2015 Dec 17;70(1):59–65. Available from: http://dx.doi.org/10.1007/s12070-015-0956-y	Yes	Yes
11	Rajan Sundaesan	1. Sundaresan R, Varghese L, Thomas R, Joy N. MALT Lymphoma- An Uncommon Tumour In The Larynx. <i>National Journal of Otorhinolaryngology and Head & Neck Surgery</i> , Vol. 1(10) No. 1, April 2013	Yes	
		2. Rajan S, Kurien M, Gupta AK, Mathews SS, Albert RR, Tychicus D. Velopharyngeal incompetence in patients with cleft palate, flexible video pharyngoscopy and perceptual speech assessment: a correlational pilot study. <i>J Laryngol Otol</i> [Internet]. 2014 Oct 22;128(11):986–90. Available from: http://dx.doi.org/10.1017/S0022215114002266	Yes	
		3. Philip A, Rajan Sundaesan V, George P, Dash S, Thomas R, Job A, et al. A Reclusive Foreign Body in the Airway: A Case Report and a Literature Review. <i>Case Reports in Otolaryngology</i> [Internet]. 2013;2013:1–4. Available from: http://dx.doi.org/10.1155/2013/347325	Yes	
		4. Philip A, Thomas R, Job A, Sundaresan VR, Anandan S, Albert RR. Effectiveness of 7.5 Percent Povidone Iodine in Comparison to 1 Percent Clotrimazole with Lignocaine in the Treatment of Otomycosis. <i>ISRN Otolaryngology</i> [Internet]. 2013 Jul 25;2013:1–8. Available from: http://dx.doi.org/10.1155/2013/239730	Yes	
		5. Gaurav Ashish, Rajan Sundaesan V, Ajay Philip TRANSORAL LASER EXCISION OF SCHWANNOMA IN BASE OF TONGUE - CASE REPORT WITH REVIEW OF LITERATURE <i>Otorhinolaryngology Clinics: An International Journal</i> , May-August 2015;7(2):68-71	Yes	
		6. Prabhu SM, Irodi A, George PP, Sundaresan R, VK A. Missed intranasal wooden foreign bodies on computed tomography. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2014 Feb;24(01):72–4. Available from: http://dx.doi.org/10.4103/0971-3026.130703	Yes	Yes
		7. Stephen S, Subashini B, Thomas R, Philip A, Sundaresan R. Skull Base Osteomyelitis Caused by an Elegant Fungus. <i>J Assoc Physicians India</i> . 2016 Feb;64(2):70-71. PMID: 27730788.	Yes	
		8. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision expanded endoscopic transsphenoidal approaches. <i>Neurol India</i> [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214	Yes	Yes
		9. Thomas R, Gandham E, Sundaresan R, Chacko A. A novel nasoseptal flap harvesting technique in revision		

		expanded endoscopic transphenoidal approaches. <i>Neurol India</i> [Internet]. 2017;65(1):129. Available from: http://dx.doi.org/10.4103/0028-3886.198214	Yes	Yes
12	Naina Picardo	1. Naina P, Syed KA, Irodi A, John M, Varghese AM. Pediatric tracheal dimensions on computed tomography and its correlation with tracheostomy tube sizes. <i>Laryngoscope</i> . 2020 May;130(5):1316-1321. doi: 10.1002/lary.28141. Epub 2019 Jun 22. PMID: 31228208.	Yes	
		2. Sengupta M. <i>Corynebacterium amycolatum</i> : An Unexpected Pathogen in the Ear. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15134.7002	Yes	
		3. Naina P, Anandan S, Mathews SS, Job A, Albert RR. Chronic Pharyngitis: Role of Atypical Organisms. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2012 Aug 11;147(5):894–9. Available from: http://dx.doi.org/10.1177/0194599812457344	Yes	Yes
		4. Naina P, Syed KA, Koshy L, Mathews SS. Sublingual dermoid causing stertor in an infant. <i>BMJ Case Reports</i> [Internet]. 2016 Sep 16;bcr2016217135. Available from: http://dx.doi.org/10.1136/bcr-2016-217135	Yes	Yes
		5. Naina P, Syed KA, Koshy L, Mathews SS. Sublingual dermoid causing stertor in an infant. <i>BMJ Case Reports</i> [Internet]. 2016 Sep 16;bcr2016217135. Available from: http://dx.doi.org/10.1136/bcr-2016-217135	Yes	Yes
		6. Syed KA, Naina P, Sebastian S, Varghese AM. A Case-Control Study on the Association Between Endoscopic ACE Grade of Adenoid Hypertrophy and Hearing Loss in Children and Its Impact on Speech and Language Development. <i>Indian J Otolaryngol Head Neck Surg</i> . 2019 Jun;71(2):150-154. doi: 10.1007/s12070-018-1506-1. Epub 2018 Oct 3. PMID: 31275821; PMCID: PMC6581993.	Yes	Yes
		7. Syed KA, Naina P, Pokharel A, John M, Varghese AM. Paediatric tracheostomy: A modified technique and its outcomes, results from a South Indian tertiary care. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2019 Mar;118:6–10. Available from: http://dx.doi.org/10.1016/j.ijporl.2018.12.007	Yes	
		8. Job A, Naina P, Syed KA, Thomas M, John M, Varghese AM. Validation of a drooling questionnaire in Indian children with cerebral palsy. <i>International Journal of Pediatric Otorhinolaryngology</i> [Internet]. 2018 Sep;112:55–60. Available from: http://dx.doi.org/10.1016/j.ijporl.2018.06.029	Yes	Yes
		9. Naina P, Perumalla SK, Krishnan M, John M, Varghese AM, Prakash JAJ. EAST in Children with Allergic rhinitis: Experience from Indian Tertiary Centre. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2021 Mar 20; Available from: http://dx.doi.org/10.1007/s12070-021-02488-x	Yes	Yes
		10. Naina P, John M, Kathar MA, Kumar M. Tracheal agenesis in a new born: lessons learnt. <i>BMJ Case Reports</i> [Internet]. 2018 Jun 17;bcr-2017-224003. Available from: http://dx.doi.org/10.1136/bcr-2017-224003	Yes	Yes
		11. Napoleon M, Rosemol V, John M, Varghese AM, Periyasamy J, Balaji V, et al. Nasopharyngeal colonization of otopathogens in South Indian children with acute otitis media – A case control pilot study. <i>Journal of Otology</i> [Internet]. 2021 Oct;16(4):220–4. Available from: http://dx.doi.org/10.1016/j.joto.2021.02.004	Yes	Yes
		12. Naina P, Elaprolu S. Pediatric Head and Neck Infections at a Tertiary Care Center. <i>Indian Pediatr</i> . 2021 Sep 15;58(9):897. PMID: 34508337.	Yes	Yes

13	Roshna Rose Paul	1. Inja RR, Paul RR, Varghese L, Santosh S, Sebastian T, Mathews SS. Voice Change Following Adenotonsillectomy in Pediatric Population: Myth or Reality?-A Pilot Study. Indian J Otolaryngol Head Neck Surg. 2019 Oct;71(Suppl 1):574-579. doi: 10.1007/s12070-018-1412-6. Epub 2018 Jun 4. PMID: 31742023; PMCID: PMC6848638.	Yes	Yes
		2. Gaurav Ashish, Ramanathan Chandrasekharan, Lisa Koshy, Roshna R Paul Kuttner's Tumor of the Submandibular Gland: A Rare Case Report Otorhinolaryngology Clinics: An International Journal, September-December 2016;8(3):106-108	Yes	
		3. Paul RR, Varghese AM, Mathew J, Chandrasekharan R, Amalanathan S, Asif SK, et al. Difficult Laryngeal Exposure in Microlaryngoscopy: Can it be Predicted Preoperatively? Indian J Otolaryngol Head Neck Surg [Internet]. 2015 Sep 21;68(1):65–70. Available from: http://dx.doi.org/10.1007/s12070-015-0913-9	Yes	Yes
		4. Ramanatan Chandrasekharan, Zoremsangi Ralte, Roshna R Paul, George A Mathew Role of PET-CT scan in synchronous primary cancers of the upper aerodigestive tract: a case report The Egyptian Journal of Otolaryngology 2016 Vol.32, Issue.1, Pg.75-78.	Yes	
		5. Bassin Thomas John, Ramanathan chandrasekaran, Roshna Rose Paul. Laryngeal Amyloidosis: A Rare Entity causing Hoarseness of Voice International journal of phonosurgery and laryngology. January-June 2016;6(1):49-51	Yes	
		6. Sarita Kumari Mishra , George Ani Mathew , Roshna Rose Paul , Syed Kamran Asif , Mary John , Ajoy Mathew Varghese , Mary Kurien Endoscopic Repair of CSF Rhinorrhea:An Institutional Experience Iranian Journal of Otorhinolaryngology, Vol.28(1), Serial No.84, Jan 2016	Yes	Yes
		7. Miria Mathews, Roshna Rose Paul, George Ani Mathew, Rita Ruby Albert A case of hidden foreign body: How we did it? - Case Report Otorhinolaryngology Clinics - An International Journal, May-August 2015;7(2):75-77	Yes	
		8. Mathew GA, Ashish G, Tyagi AK, Chandrashekharan R, Paul RR. Solitary Fibrous Tumor of Nasal Cavity: A Case Report. Iran J Otorhinolaryngol. 2015 Jul;27(81):307-12. PMID: 26788480; PMCID: PMC4710884.	Yes	Yes
		9. Syed KA, Paul RR, Varghese AM, Joseph NA. Emergency ventilation with a Chevalier Jackson's metal tracheostomy tube. International Journal of Pediatric Otorhinolaryngology [Internet]. 2014 May;78(5):888–90. Available from: http://dx.doi.org/10.1016/j.ijporl.2014.03.004	Yes	
		10. Varghese CM, Varghese AM, Syed KA, Paul RR. Dacryocystectomy: An uncommon indication – A case report. International Journal of Pediatric Otorhinolaryngology [Internet]. 2014 Jan;78(1):139–41. Available from: http://dx.doi.org/10.1016/j.ijporl.2013.10.046	Yes	Yes
		11. Augustine AM, Jana AK, Kuruvilla KA, Danda S, Lepcha A, Ebenezer J, et al. Neonatal hearing screening — Experience from a tertiary care hospital in Southern India. Indian Pediatr [Internet]. 2013 Oct 5;51(3):179–83. Available from: http://dx.doi.org/10.1007/s13312-014-0380-5	Yes	Yes
14	Lisa Mary Cherian	1. Varghese L, Kurien R, Diana Sahni R, Manesh A, Mary Cherian L, Peter D, et al. Rhinofacial conidiobolomycosis: Clinical and microbiological characterisation and shift in the management of a rare	Yes	Yes

disease. Mycoses [Internet]. 2021 May 9;64(8):882–9. Available from: <http://dx.doi.org/10.1111/myc.13294>

15	Ajay Philip	1. Emerson P, Philip A, Varghese GM, Thomas R. Tuberculous Osteomyelitis of the Hyoid Bone: A Case Report. Case Reports in Otolaryngology [Internet]. 2013;2013:1–3. Available from: http://dx.doi.org/10.1155/2013/549564	Yes	
		2. Haripriya GR, Lepcha A, Augustine AM, John M, Philip A, Mammen MD. Prevalence, clinical profile, and diagnosis of pediatric dizziness in a tertiary care hospital. International Journal of Pediatric Otorhinolaryngology [Internet]. 2021 Jul;146:110761. Available from: http://dx.doi.org/10.1016/j.ijporl.2021.110761	Yes	
		3. Samuel HT, Lepcha A, Philip A, John M, Augustine AM. Dimensions of the Posterior Tympanotomy and Round Window Visibility Through the Facial Recess: Cadaveric Temporal Bone Study Using a Novel Digital Microscope. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Mar 22; Available from: http://dx.doi.org/10.1007/s12070-021-02512-0	Yes	Yes
16	Syed Kamran Asif	1. Naina P, Syed KA, Irodi A, John M, Varghese AM. Pediatric tracheal dimensions on computed tomography and its correlation with tracheostomy tube sizes. Laryngoscope. 2020 May;130(5):1316-1321. doi: 10.1002/lary.28141. Epub 2019 Jun 22. PMID: 31228208.	Yes	
		2. Paul RR, Varghese AM, Mathew J, Chandrasekharan R, Amalanathan S, Asif SK, et al. Difficult Laryngeal Exposure in Microlaryngoscopy: Can it be Predicted Preoperatively? Indian J Otolaryngol Head Neck Surg [Internet]. 2015 Sep 21;68(1):65–70. Available from: http://dx.doi.org/10.1007/s12070-015-0913-9	Yes	Yes
		3. Sarita Kumari Mishra , George Ani Mathew , Roshna Rose Paul , Syed Kamran Asif , Mary John , Ajoy Mathew Varghese , Mary Kurien Endoscopic Repair of CSF Rhinorrhea:An Institutional Experience Iranian Journal of Otorhinolaryngology, Vol.28(1), Serial No.84, Jan 2016	Yes	Yes
		4. Syed KA, Naina P, Sebastian S, Varghese AM. A Case-Control Study on the Association Between Endoscopic ACE Grade of Adenoid Hypertrophy and Hearing Loss in Children and Its Impact on Speech and Language Development. Indian J Otolaryngol Head Neck Surg. 2019 Jun;71(2):150-154. doi: 10.1007/s12070-018-1506-1. Epub 2018 Oct 3. PMID: 31275821; PMCID: PMC6581993.	Yes	Yes
		5. Syed KA, Naina P, Pokharel A, John M, Varghese AM. Paediatric tracheostomy: A modified technique and its outcomes, results from a South Indian tertiary care. International Journal of Pediatric Otorhinolaryngology [Internet]. 2019 Mar;118:6–10. Available from: http://dx.doi.org/10.1016/j.ijporl.2018.12.007	Yes	
18	Manju Deena Mammen	1. Haripriya GR, Lepcha A, Augustine AM, John M, Philip A, Mammen MD. Prevalence, clinical profile, and diagnosis of pediatric dizziness in a tertiary care hospital. International Journal of Pediatric Otorhinolaryngology [Internet]. 2021 Jul;146:110761. Available from: http://dx.doi.org/10.1016/j.ijporl.2021.110761	Yes	
		2. Mammen MD, Sahni RD, Varghese GM, Rupa V. Clinical utility of antifungal susceptibility testing in patients with fungal rhinosinusitis. Indian J Med Microbiol. 2021 Jul;39(3):328-333.Epub 2021 Apr 24	Yes	Yes
		3. Manju Deena Mammen, Lalee Varghese, V Rupa. Concomitant presentation of Mucormycosis with Allergic fungal sinusitis. University Journal of Surgery and Surgical Specialtie 2019, 5(9) 1-4	Yes	

19	Ranjeetha Racheal Inja	1. Inja RR, Paul RR, Varghese L, Santosh S, Sebastian T, Mathews SS. Voice Change Following Adenotonsillectomy in Pediatric Population: Myth or Reality?-A Pilot Study. Indian J Otolaryngol Head Neck Surg. 2019 Oct;71(Suppl 1):574-579. doi: 10.1007/s12070-018-1412-6. Epub 2018 Jun 4. PMID: 31742023; PMCID: PMC6848638.	Yes	Yes
22	Habie Thomas Samuel	1. Samuel HT, Lepcha A, Philip A, John M, Augustine AM. Dimensions of the Posterior Tympanotomy and Round Window Visibility Through the Facial Recess: Cadaveric Temporal Bone Study Using a Novel Digital Microscope. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Mar 22; Available from: http://dx.doi.org/10.1007/s12070-021-02512-0	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Thomas Palocaren	<p>1. Balakumar B, Gangadharan S, Ponmudi N, Kumar S, Prakash JJ, Palocaren T. Atypical osteomyelitis and concurrent septic arthritis due to Salmonella in immunocompetent children. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2017 Jul;8(3):293–7. Available from: http://dx.doi.org/10.1016/j.jcot.2017.05.008</p> <p>2. Ashok A, James D, Gahukamble A, Palocaren T, Madhuri V. Modified Woodward’s procedure confers functional improvement in Sprengel’s deformity. <i>Journal of Pediatric Orthopaedics B</i> [Internet]. 2020 Oct 29;30(6):585–92. Available from: http://dx.doi.org/10.1097/BPB.0000000000000818</p> <p>3. Palocaren T. Femoral neck fractures in children: A review. <i>Indian J Orthop</i> [Internet]. 2018;52(5):501. Available from: http://dx.doi.org/10.4103/ortho.IJOrtho_404_17</p> <p>4. Radhakrishna VN, Madhuri V. Management of pediatric open tibia fractures with supracutaneous locked plates. <i>Journal of Pediatric Orthopaedics B</i> [Internet]. 2018 Jan;27(1):13–6. Available from: http://dx.doi.org/10.1097/BPB.0000000000000425</p> <p>5. Shyamasundar LG, Kandagaddala M, Jennifer A, Palocaren T. A rare presentation of primary lymphoma of bone with aneurysmal bone cyst-like changes. <i>Skeletal Radiol</i> [Internet]. 2020 Oct 12;50(5):1029–37. Available from: http://dx.doi.org/10.1007/s00256-020-03641-3</p> <p>6. Madhuri V, Arora S, Dutt V, Palocaren T. Slipped upper femoral epiphysis: Outcome after in situ fixation and capital realignment technique. <i>Indian J Orthop</i> [Internet]. 2013;47(3):264. Available from: http://dx.doi.org/10.4103/0019-5413.111492</p>	Yes	Yes
2	Vrisha Madhuri	<p>1. Jose P, Radhakrishna V, Sahoo B, Madhuri V. An assessment of the applicability of shriners hospital upper extremity evaluation as a decision-making tool and outcome measure in upper limb cerebral palsy in Indian children. <i>Indian J Orthop</i> [Internet]. 2019;53(1):15. Available from: http://dx.doi.org/10.4103/ortho.IJOrtho_395_16</p> <p>2. Ramesh S, Zaman F, Madhuri V, Sävendahl L. Radial Extracorporeal Shock Wave Treatment Promotes Bone Growth and Chondrogenesis in Cultured Fetal Rat Metatarsal Bones. <i>Clin Orthop Relat Res</i> [Internet]. 2019 Nov 26;478(3):668–78. Available from: http://dx.doi.org/10.1097/CORR.0000000000001056</p> <p>3. Shyamasundar LG, Loganathan L, Kumar A, Selina A, Madhuri V. MATN3 Mutation Causing Spondyloepimetaphyseal Dysplasia. <i>Indian J Pediatr</i>. 2020 Mar;87(3):227-228. doi: 10.1007/s12098-019-03100-5. Epub 2019 Nov 14. PMID: 31724101.</p> <p>4. Garge S, Keshava SN, Moses V, Chiramel GK, Ahmed M, Mammen S, et al. Radiofrequency ablation of osteoid osteoma in common and technically challenging locations in pediatric population. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2017 Jan;27(01):88–91. Available from: http://dx.doi.org/10.4103/0971-3026.202955</p> <p>5. Ramesh S, Daniel D, Götherström C, Madhuri V. Trophic effects of multiple administration of mesenchymal</p>	Yes	Yes

stem cells in children with osteogenesis imperfecta. <i>Clinical and Translational Medicine</i> [Internet]. 2021 Apr;11(4). Available from: http://dx.doi.org/10.1002/ctm2.385	Yes	
6. Ashok A, James D, Gahukamble A, Palocaren T, Madhuri V. Modified Woodward's procedure confers functional improvement in Sprengel's deformity. <i>Journal of Pediatric Orthopaedics B</i> [Internet]. 2020 Oct 29;30(6):585–92. Available from: http://dx.doi.org/10.1097/BPB.0000000000000818	Yes	
7. Rajagopal K, Dutt V, Balakumar B, Chilbule SK, Walter N, Nair PD, et al. Long-Term Evaluation of Allogenic Chondrocyte-Loaded PVA–PCL IPN Scaffolds for Articular Cartilage Repair in Rabbits. <i>JOIO</i> [Internet]. 2021 Jan 3;55(4):853–60. Available from: http://dx.doi.org/10.1007/s43465-020-00290-5	Yes	Yes
8. Madhuri V, Ramesh S, Raymond R, Selina A, Loganathan L. Translational Research in Osteogenesis Imperfecta and Cell Therapy. <i>Proceedings</i> [Internet]. 2021 May 10;72(1):3. Available from: http://dx.doi.org/10.3390/proceedings2021072003		
9. Jose P, Radhakrishna V, Sahoo B, Madhuri V. An assessment of the applicability of shriners hospital upper extremity evaluation as a decision-making tool and outcome measure in upper limb cerebral palsy in Indian children. <i>Indian J Orthop</i> [Internet]. 2019;53(1):15. Available from: http://dx.doi.org/10.4103/ortho.IJOrtho_395_16	Yes	Yes
10. Hansen LK, Schröder HD, Lund L, Rajagopal K, Maduri V, Sellathurai J. The effect of low intensity shockwave treatment (Li-SWT) on human myoblasts and mouse skeletal muscle. <i>BMC Musculoskeletal Disord</i> [Internet]. 2017 Dec;18(1). Available from: http://dx.doi.org/10.1186/s12891-017-1879-4	Yes	Yes
11. Jose PS, Sigamani E, Madhuri V. Paediatric Modified Chopart's Amputation for Synovial Sarcoma of the Foot . <i>International Journal of Paediatric Orthopaedics</i> Sep-Dec 2016;2(3):12-16.		
12. Shah H, Joseph B, Nair BVS, Kotian DB, Choi IH, Richards BS, et al. What Factors Influence Union and Refracture of Congenital Pseudarthrosis of the Tibia? A Multicenter Long-term Study. <i>Journal of Pediatric Orthopaedics</i> [Internet]. 2018 Jul;38(6):e332–7. Available from: http://dx.doi.org/10.1097/BPO.0000000000001172	Yes	
13. Madhuri V, Chilbule S, Dutt V. Limb lengthening in achondroplasia. <i>Indian J Orthop</i> [Internet]. 2016;50(4):397. Available from: http://dx.doi.org/10.4103/0019-5413.185604	Yes	Yes
14. Madhuri V, Balakumar B, Rajagopal K. Bone marrow extract as a growth supplement for human iliac apophyseal chondrocyte culture. <i>Indian J Med Res</i> [Internet]. 2016;144(6):831. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_8_15	Yes	
15. Madhuri V, Santhanam M, Rajagopal K, Sugumar LK, Balaji V. WISP3 mutational analysis in Indian patients diagnosed with progressive pseudorheumatoid dysplasia and report of a novel mutation at p.Y198*. <i>Bone & Joint Research</i> [Internet]. 2016 Jul;5(7):301–6. Available from: http://dx.doi.org/10.1302/2046-3758.57.2000520	Yes	Yes
16. Madhuri V, Arora S, Dutt V, Palocaren T. Slipped upper femoral epiphysis: Outcome after in situ fixation		

and capital realignment technique. Indian J Orthop [Internet]. 2013;47(3):264. Available from: <http://dx.doi.org/10.4103/0019-5413.111492>

Yes

Yes

3	Abhay Gahukamble Deodas	1. Ashok A, James D, Gahukamble A, Palocaren T, Madhuri V. Modified Woodward’s procedure confers functional improvement in Sprengel’s deformity. Journal of Pediatric Orthopaedics B [Internet]. 2020 Oct 29;30(6):585–92. Available from: http://dx.doi.org/10.1097/BPB.0000000000000818	Yes	
4	Deeptiman James	1. Ashok A, James D, Gahukamble A, Palocaren T, Madhuri V. Modified Woodward’s procedure confers functional improvement in Sprengel’s deformity. Journal of Pediatric Orthopaedics B [Internet]. 2020 Oct 29;30(6):585–92. Available from: http://dx.doi.org/10.1097/BPB.0000000000000818	Yes	
		2. James D, Jiwanmall M. Safety and efficacy of axillary block for emergency upper limb orthopaedic interventions, where there is no anaesthesiologist. Natl Med J India [Internet]. 2020;33(2):69. Available from: http://dx.doi.org/10.4103/0970-258X.310918	Yes	Yes
		3. James D, Evans FM, Rai E, Roy N. Delivering Essential Surgical Care for Lower-limb Musculoskeletal disorders in the Low-Resource Setting. World J Surg [Internet]. 2021 Jun 29;45(10):2975–81. Available from: http://dx.doi.org/10.1007/s00268-021-06211-3	Yes	
		4. Chaganty SS, Meril GR, Sundass A, James D. An Unusual Bryan and Morrey Type IV Capitellum Fracture with Posterolateral Rotational Instability: A Case Report. JOCR [Internet]. 2021 Jan 11;11(1). Available from: http://dx.doi.org/10.13107/jocr.2021.v11.i02.2038	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Anna Simon	1. Babji S, Arumugam R, Priyahemavathy R, Sriraman A, Sarvanabhavan A, Manickavasagam P, Simon A, Aggarwal I, Moses PD, Arora R, Kang G Genotype distribution of Group A rotavirus from southern India, 2005-2016. Vaccine. 2018 Dec 14;36(51):7816-7819. doi: 10.1016/j.vaccine.2017.08.035. Epub 2017 Aug 31. PMID: 28844408.	Yes	Yes
		2. Sowmyanarayanan TV, Natarajan SK, Ramachandran A, Sarkar R, Moses PD, Simon A, Agarwal I, Christopher S, Kang G. Nitric oxide production in acute gastroenteritis in Indian children. Trans R Soc Trop Med Hyg. 2009 Aug;103(8):849-51. doi: 10.1016/j.trstmh.2009.05.003. Epub 2009 Jun 23. PMID: 19552932.	Yes	Yes
		3. Babji S, Arumugam R, Priyahemavathy R, Sriraman A, Sarvanabhavan A, Manickavasagam P, Simon A, Aggarwal I, Moses PD, Arora R, Kang G. Genotype distribution of Group A rotavirus from southern India, 2005-2016. Vaccine. 2018 Dec 14;36(51):7816-7819. doi: 10.1016/j.vaccine.2017.08.035. Epub 2017 Aug 31. PMID: 28844408.	Yes	Yes
		4. Menon VK, Agarwal I, Moses PD, Sarkar R, Kang G, Simon A. Norovirus Genogroup II Gastroenteritis in Hospitalized Children in South India. The American Journal of Tropical Medicine and Hygiene [Internet]. 2013 Nov 6;89(5):1019–22. Available from: http://dx.doi.org/10.4269/ajtmh.13-0121	Yes	
		5. Babji S, Arumugam R, Priyahemavathy R, Sriraman A, Sarvanabhavan A, Manickavasagam P, et al. Genotype distribution of Group A rotavirus from southern India, 2005–2016. Vaccine [Internet]. 2018 Dec;36(51):7816–9. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.08.035	Yes	Yes

		6. Babji S, Arumugam R, Sarvanabhavan A, Moses PD, Simon A, Aggarwal I, et al. Multi-center surveillance of rotavirus diarrhea in hospitalized children <5 years of age in India, 2009–2012. Vaccine [Internet]. 2014 Aug;32:A10–2. Available from: http://dx.doi.org/10.1016/j.vaccine.2014.03.001	Yes	Yes
		7. Jacob J, Joseph TK, Srinivasan R, Kompithra RZ, Simon A, Kang G. Direct and indirect costs of pediatric gastroenteritis in Vellore, India. Indian Pediatr [Internet]. 2016 Jul;53(7):642–4. Available from: http://dx.doi.org/10.1007/s13312-016-0903-3	Yes	Yes
		8. Korula S, Danda S, Paul PG, Mathai S, Simon A. Hepatic Glycogenoses Among Children—Clinical and Biochemical Characterization: Single-Center Study. Journal of Clinical and Experimental Hepatology [Internet]. 2020 May;10(3):222–7. Available from: http://dx.doi.org/10.1016/j.jceh.2019.07.007	Yes	Yes
		9. Giri S, Nair NP, Mathew A, Manohar B, Simon A, Singh T, et al. Rotavirus gastroenteritis in Indian children <5 years hospitalized for diarrhoea, 2012 to 2016. BMC Public Health [Internet]. 2019 Jan 15;19(1). Available from: http://dx.doi.org/10.1186/s12889-019-6406-0	Yes	Yes
2	Indira Gupta	1. Moorthy M, Samuel P, Peter JV, Vijayakumar S, Sekhar D, Verghese VP, et al. Estimation of the Burden of Pandemic(H1N1)2009 in Developing Countries: Experience from a Tertiary Care Center in South India. Drews SJ, editor. PLoS ONE [Internet]. 2012 Sep 5;7(9):e41507. Available from: http://dx.doi.org/10.1371/journal.pone.0041507	Yes	Yes
		2. Babji S, Arumugam R, Priyahemavathy R, Sriraman A, Sarvanabhavan A, Manickavasagam P, Simon A, Aggarwal I, Moses PD, Arora R, Kang G Genotype distribution of Group A rotavirus from southern India, 2005-2016. Vaccine. 2018 Dec 14;36(51):7816-7819. doi: 10.1016/j.vaccine.2017.08.035. Epub 2017 Aug 31. PMID: 28911111	Yes	Yes

<p>10.1016/j.vaccine.2017.08.035. Epub 2017 Aug 31. PMID: 28844408.</p>		
<p>3. Fleming D, Prabha R, Mathew B, Jeyaseelan V, Kumar T, Agarwal I. Development and validation of limited sampling strategy equation for mycophenolate mofetil in children with systemic lupus erythematosus. <i>Indian J Nephrol</i> [Internet]. 2016;26(6):408. Available from: http://dx.doi.org/10.4103/0971-4065.174242</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Al-Ghitany A, Agarwal I. Anti-glomerular basement membrane: A rare cause of renal failure in children. <i>Saudi J Kidney Dis Transpl</i> [Internet]. 2017;28(2):379. Available from: http://dx.doi.org/10.4103/1319-2442.202780</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Babji S, Arumugam R, Priyahemavathy R, Sriraman A, Sarvanabhavan A, Manickavasagam P, Simon A, Aggarwal I, Moses PD, Arora R, Kang G. Genotype distribution of Group A rotavirus from southern India, 2005-2016. <i>Vaccine</i>. 2018 Dec 14;36(51):7816-7819. doi: 10.1016/j.vaccine.2017.08.035. Epub 2017 Aug 31. PMID: 28844408.</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Mathew G, Arumugam V, Murugesan S, Duhli N, Agarwal I. Renal Mucormycosis: A Rare Cause of Urinary Tract Infection Leading to End-stage Renal Disease (ESRD). <i>Journal of Tropical Pediatrics</i> [Internet]. 2018 Sep 25;65(4):405–8. Available from: http://dx.doi.org/10.1093/tropej/fmy059</p>	<p>Yes</p>	
<p>7. Bhowmick R, Agarwal I, Arumugam V, Kumar T S. Lupus Anticoagulant-Hypoprothrombinemia Syndrome. <i>Indian J Pediatr</i>. 2018 May;85(5):392-393. doi: 10.1007/s12098-017-2524-9. Epub 2017 Nov 15. PMID: 29139061.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Das Adhikari D, Das S, Winston A B, Vazhudhi K, Kumar A, Shanthi FX M, et al. A retrospective study on non-drug related poisoning in the community among children from south India. <i>Hospital Practice</i> [Internet]. 2017 Mar 15;45(2):39–45. Available from: http://dx.doi.org/10.1080/21548331.2017.1303326</p>	<p>Yes</p>	

		9. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthi FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734	Yes	
		10. Abstracts for IPNA Congress in Shanghai, China 2013. Pediatr Nephrol [Internet]. 2013 Jun 13;28(8):1533–689. Available from: http://dx.doi.org/10.1007/s00467-013-2523-7		Yes
		11. Agarwal I, Iswarya J, Flemming J, Chaturvedi S, Mathew GL, Varkey SD, Sahni RD. Prospective study to determine the usefulness of urinary neutrophil gelatinase associated lipocalin(NAGL) as an early and sensitive marker of urinary tract infection (UTI) in children. Pediatric Nephrology (2013) 28:1347–1378.		Yes
3	Leni Grace Mathew	1. Koti KA, Backianathan S, Sebastian P, Matthew LG, Raam M, Masih D. A Rare Case of Gastric Metastasis in Ewing's Sarcoma of the Femur. Case Reports in Oncological Medicine [Internet]. 2019 May 14;2019:1–4. Available from: http://dx.doi.org/10.1155/2019/2870302	Yes	
		2. Mathews DM, John R, Verghese V, Parmar H, Chaudhary N, Mishra S, et al. Histoplasma capsulatum Infection with Extensive Lytic Bone Lesions Mimicking LCH. J Trop Pediatr [Internet]. 2016 Jun 20;fmw040. Available from: http://dx.doi.org/10.1093/tropej/fmw040	Yes	
		3. Dutta AK, Verghese VP, Pemde HK, Mathew LG, Ortiz E. Immunogenicity and safety of a pentavalent diphtheria, tetanus, acellular pertussis, inactivated poliovirus, Haemophilus influenzae type B conjugate combination vaccine (Pentaxim) with hepatitis B vaccine. Indian Pediatr. 2009 Nov;46(11):975-82. PMID: 19955579.	Yes	Yes
		4. Mathew LG, Cherian T, Sudarshanam A, Korah I, Kumar NK, Raghurathu R. Human herpes virus 8 antibody positivity in		

NK, Raghupathy P. Hemophagocytic lymphohistiocytosis: a case series. Indian Pediatr. 2000 May;37(5):526-31. PMID: 10820546.	Yes	Yes
5. John R, Kurian JJ, Sen S, Gupta MK, Jehangir S, Mathew LG, et al. Clinical outcomes of children with Wilms tumor treated on a SIOP WT 2001 protocol in a tertiary care hospital in south India. Journal of Pediatric Urology [Internet]. 2018 Dec;14(6):547.e1-547.e7. Available from: http://dx.doi.org/10.1016/j.jpurol.2018.05.020	Yes	Yes
6. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
7. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
8. Mathew LG, Pulimood S, Thomas M, Acharya MA, Raj PM, Mathews MS. Disseminated protothecosis. Indian J Pediatr [Internet]. 2009 Nov 20;77(2):198–9. Available from: http://dx.doi.org/10.1007/s12098-009-0251-6	Yes	Yes
9. Sil A, Ravi MD, Patnaik BN, Dhingra MS, Dupuy M, Gandhi DJ, et al. Effect of prophylactic or therapeutic administration of paracetamol on immune response to DTwP-HepB-Hib combination vaccine in Indian infants. Vaccine [Internet]. 2017 May;35(22):2999–3006. Available from: http://dx.doi.org/10.1016/j.vaccine.2017.03.009	Yes	Yes
10. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. CNS Oncol. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID:	Yes	

4	Kala Ranjini Sundaravalli	<p>1. Moorthy M, Samuel P, Peter JV, Vijayakumar S, Sekhar D, Verghese VP, et al. Estimation of the Burden of Pandemic(H1N1)2009 in Developing Countries: Experience from a Tertiary Care Center in South India. Drews SJ, editor. PLoS ONE [Internet]. 2012 Sep 5;7(9):e41507. Available from: http://dx.doi.org/10.1371/journal.pone.0041507</p>	Yes	Yes
		<p>2. Ebenezer K, James EJG, Michael JS, Kang G, Verghese VP. Ventilator-associated Acinetobacter baumannii pneumonia. Indian Pediatr [Internet]. 2011 May 30;48(12):964–6. Available from: http://dx.doi.org/10.1007/s13312-011-0152-4</p>	Yes	Yes
		<p>3. Ebenezer K, Bose A, Carl S. Neonatal gastric perforation following inadvertent connection of oxygen to the nasogastric feeding tube. Archives of Disease in Childhood - Fetal and Neonatal Edition [Internet]. 2007 Sep 1;92(5):F407–F407. Available from: http://dx.doi.org/10.1136/adc.2006.112367</p>	Yes	Yes
		<p>4. Chandran J, James EJ, Verghese VP, Sathish Kumar T, Kala Ranjini Sundaravalli E, Vyasam S. Clinical Spectrum of Children With Multisystem Inflammatory Syndrome Associated With SARS-CoV-2 Infection. Indian Pediatr [Internet]. 2021 Jun 28;58(10):955–8. Available from: http://dx.doi.org/10.1007/s13312-021-2330-3</p>	Yes	Yes
5	Valsan Philip Verghese	<p>1. Aruldhas BW, Hogleund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, Bose A, Mathew BS. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol. 2019 Mar;85(3):644-654. doi: 10.1111/bcp.13846. Epub 2019 Jan 17. PMID: 30588647; PMCID: PMC6379231.</p>	Yes	
		<p>2. Boddu D, Verghese VP, Michael JS, Chacko A, Jeyaseelan V. Utility of QuantiFERON®-TB Gold In-Tube Test Compared with Tuberculin Skin Test in Diagnosing</p>		

Compared with Tuberculin Skin Test in Diagnosing Tuberculosis in Indian Children with Malnutrition. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):433–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_227	Yes	Yes
3. John J, Britto C, Verghese V, Pollard A. A systematic review of antimicrobial resistance of typhoidal Salmonella in India. Indian J Med Res [Internet]. 2019;149(2):151. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_830_18	Yes	
4. Jayaraman Y, Mehendale S, Jayaraman R, Varghese R, Chethrapilly Purushothaman GK, Rajkumar P, et al. Immunochromatography in CSF improves data on surveillance of S. pneumoniae meningitis in India. Journal of Infection and Public Health [Internet]. 2018 Sep;11(5):735–8. Available from: http://dx.doi.org/10.1016/j.jiph.2018.01.002	Yes	Yes
5. Jayaraman Y, Mehendale S, Jayaraman R, Varghese R, Chethrapilly Purushothaman GK, Rajkumar P, et al. Immunochromatography in CSF improves data on surveillance of S. pneumoniae meningitis in India. Journal of Infection and Public Health [Internet]. 2018 Sep;11(5):735–8. Available from: http://dx.doi.org/10.1016/j.jiph.2018.01.002	Yes	Yes
6. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. Journal of Tropical Pediatrics [Internet]. 2018 Feb 13;64(6):544–7. Available from: http://dx.doi.org/10.1093/tropej/fmy007	Yes	
7. Kakarlapudi SR, Chacko A, Samuel P, Verghese VP, Rose W. Comparison of Scrub Typhus Meningitis with Acute Bacterial Meningitis and Tuberculous Meningitis. Indian Pediatr. 2018 Jan 15;55(1):35-37. PMID: 29396933.	Yes	Yes
8. Arunkumar G, John Tj, Verghese V, Gupta N, Swaminathan S. The syndrome of acute encephalitis in children in India: Need for new thinking. Indian J Med Res [Internet].	Yes	

<p>2017;146(2):158. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1497_16</p>		
<p>9. Ranjalkar J, Mathew SK, Verghese VP, Bose A, Rose W, Gupta D, et al. Isoniazid and rifampicin concentrations in children with tuberculosis with either a daily or intermittent regimen: implications for the revised RNTCP 2012 doses in India. <i>International Journal of Antimicrobial Agents</i> [Internet]. 2018 May;51(5):663–9. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2017.12.004</p>	<p>Yes</p>	
<p>10. Verghese VP, Hendson L, Singh A, Guenette T, Gratrix J, Robinson JL. Early Childhood Neurodevelopmental Outcomes in Infants Exposed to Infectious Syphilis In Utero. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2018 Jun;37(6):576–9. Available from: http://dx.doi.org/10.1097/INF.0000000000001842</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Veeraraghavan B, Devanga Ragupathi NK, Santhanam S, Verghese VP, Inbanathan FY, Livingston C. Whole genome shotgun sequencing of Indian strains of <i>Streptococcus agalactiae</i>. <i>Genomics Data</i> [Internet]. 2017 Dec;14:63–5. Available from: http://dx.doi.org/10.1016/j.gdata.2017.10.001</p>	<p>Yes</p>	
<p>12. Anandan S, Muthuirulandi Sethuvel DP, Gajendiren R, Verghese VP, Walia K, Veeraraghavan B. Molecular characterization of antimicrobial resistance in clinical <i>Shigella</i> isolates during 2014 and 2015: trends in South India. <i>Germs</i> [Internet]. 2017 Sep 1;7(3):115–22. Available from: http://dx.doi.org/10.18683/germs.2017.1116</p>	<p>Yes</p>	
<p>13. Vivian Thangaraj JW, Pandey AK, Sabarinathan R, Rose W, Kumar CPG, Verghese VP, et al. Scrub Typhus as an Etiology of Acute Febrile Illness in Gorakhpur, Uttar Pradesh, India, 2016. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2017 Nov 8;97(5):1313–5. Available from: http://dx.doi.org/10.4269/ajtmh.17-0135</p>	<p>Yes</p>	
<p>14. Vivian Thangaraj JW, Pandey AK, Sabarinathan R, Rose W, Kumar CPG, Verghese VP, et al. Scrub Typhus as an</p>		

<p>W, Ramani CP, et al. Etiology of Acute Febrile Illness in Gorakhpur, Uttar Pradesh, India, 2016. The American Journal of Tropical Medicine and Hygiene [Internet]. 2017 Nov 8;97(5):1313–5. Available from: http://dx.doi.org/10.4269/ajtmh.17-0135</p>	Yes	
<p>15. Rose W, Ghosh U, Punnen A, Sarkar R, Prakash JJA, Verghese VP. Comparison of Scrub Typhus With and Without Meningitis. Indian J Pediatr [Internet]. 2017 Jul 4;84(11):833–7. Available from: http://dx.doi.org/10.1007/s12098-017-2403-4</p>	Yes	Yes
<p>16. Mittal M, Thangaraj JWV, Rose W, Verghese VP, Kumar CPG, Mittal M, Sabarinathan R, Bondre V, Gupta N, Murhekar MV. Scrub Typhus as a Cause of Acute Encephalitis Syndrome, Gorakhpur, Uttar Pradesh, India. Emerg Infect Dis. 2017 Aug;23(8):1414-1416. doi: 10.3201/eid2308.170025. PMID: 28726617; PMCID: PMC5547812.</p>	Yes	
<p>17. Verghese VP, Veeraraghavan B, Jayaraman R, Varghese R, Neeravi A, Jayaraman Y, et al. Increasing Incidence of Penicillin- and Cefotaxime-resistant Streptococcus pneumoniae Causing Meningitis in India: Time for Revision of Treatment Guidelines? Indian Journal of Medical Microbiology [Internet]. 2017 Apr;35(2):228–36. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_124</p>	Yes	
<p>18. Sindhu KNC, Cunliffe N, Peak M, Turner M, Darby A, Grassly N, et al. Impact of maternal antibodies and infant gut microbiota on the immunogenicity of rotavirus vaccines in African, Indian and European infants: protocol for a prospective cohort study. BMJ Open [Internet]. 2017 Mar;7(3):e016577. Available from: http://dx.doi.org/10.1136/bmjopen-2017-016577</p>	Yes	
<p>19. Verghese VP. Introducing Rubella Vaccine into the National Immunisation Schedule. Indian Journal of Medical Microbiology [Internet]. 2017 Jan;35(1):143–5. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_40</p>	Yes	Yes

<p>20. Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, Anandan S, Verghese VP, Veeraraghavan B. First report on whole-genome shotgun sequences of 23 biochemically indistinguishable clinical Shigella isolates. Journal of Global Antimicrobial Resistance [Internet]. 2017 Jun;9:32–3. Available from: http://dx.doi.org/10.1016/j.jgar.2016.12.009</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-resistant Enterobacteriaceae Bloodstream Infections in India. Pediatric Infectious Disease Journal [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-resistant Enterobacteriaceae Bloodstream Infections in India. Pediatric Infectious Disease Journal [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of Corynebacterium diphtheriae Isolates from India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16</p>	<p>Yes</p>	
<p>24. Veeraraghavan B, Neeravi AR, Devanga Ragupathi NK, Inbanathan FY, Pragasam AK, Verghese VP. Whole-Genome Shotgun Sequencing of the First Observation of Neisseria meningitidis Sequence Type 6928 in India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01232-16</p>	<p>Yes</p>	
<p>25. Veeraraghavan B, Javaraman B, John J, Varghese B</p>		

<p>25. Veeraraghavan B, Jayaraman R, John T, Verghese V, Neeravi A, Verghese VP, et al. Customized sequential multiplex PCR for accurate and early determination of invasive pneumococcal serotypes found in India. <i>Journal of Microbiological Methods</i> [Internet]. 2016 Nov;130:133–5. Available from: http://dx.doi.org/10.1016/j.mimet.2016.09.007</p>	<p>Yes</p>	
<p>26. Mathews DM, John R, Verghese V, Parmar H, Chaudhary N, Mishra S, et al. <i>Histoplasma capsulatum</i> Infection with Extensive Lytic Bone Lesions Mimicking LCH. <i>J Trop Pediatr</i> [Internet]. 2016 Jun 20;fmw040. Available from: http://dx.doi.org/10.1093/tropej/fmw040</p>	<p>Yes</p>	
<p>27. Balaji V, Jayaraman R, Verghese V, Baliga P, Kurien T. Pneumococcal serotypes associated with invasive disease in under five children in India & implications for vaccine policy. <i>Indian J Med Res</i> [Internet]. 2015;142(3):286. Available from: http://dx.doi.org/10.4103/0971-5916.166588</p>	<p>Yes</p>	
<p>28. Alexander M, Verghese V, Muthusamy K, Yoganathan S, Thomas M. Subacute sclerosing panencephalitis in a child with human immunodeficiency virus (HIV) infection on antiretroviral therapy. <i>Ann Indian Acad Neurol</i> [Internet]. 2014;0(0):0. Available from: http://dx.doi.org/10.4103/0972-2327.144299</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. <i>Indian Pediatr</i>. 2014 Sep;51(9):752-3. PMID: 25228617.</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Verghese VP, Robinson JL. A Systematic Review of Hepatitis E Virus Infection in Children. <i>Clinical Infectious Diseases</i> [Internet]. 2014 May 20;59(5):689–97. Available from: http://dx.doi.org/10.1093/cid/ciu371</p>	<p>Yes</p>	
<p>31. John TJ, Verghese VP. Time to re-think measles vaccination schedule in India. <i>Indian J Med Res</i>. 2011</p>	<p>Yes</p>	

<p>Sep;134(3):256-9. PMID: 21985807; PMCID: PMC3193705.</p>	<p>Yes</p>	
<p>32. Gibikote S, Verghese VP. Diagnosis of pneumonia in children: ultrasound better than CXR? Radiol med [Internet]. 2008 Oct;113(7):1079–81. Available from: http://dx.doi.org/10.1007/s11547-008-0344-8</p>	<p>Yes</p>	
<p>33. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Cherian T, Verghese VP. Tuberculosis with human immunodeficiency virus infection. Indian J Pediatr. 2000 Feb;67(2 Suppl):S47-52. PMID: 11129908.</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	<p>Yes</p>	
<p>36. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. Indian J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	<p>Yes</p>	
<p>37. Amdekar YK, Lalwani SK, Bavdekar A, Balasubramanian S, Chhatwal J, Bhat SB, et al. Immunogenicity and Safety</p>		

<p>37. Chhatwal J, Bhat SR, et al. Immunogenicity and Safety of a 13-Valent Pneumococcal Conjugate Vaccine in Healthy Infants and Toddlers Given With Routine Vaccines in India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2013 May;32(5):509–16. Available from: http://dx.doi.org/10.1097/INF.0b013e31827b478d</p>	Yes	Yes
<p>38. Moorthy M, Samuel P, Peter JV, Vijayakumar S, Sekhar D, Verghese VP, et al. Estimation of the Burden of Pandemic(H1N1)2009 in Developing Countries: Experience from a Tertiary Care Center in South India. Drews SJ, editor. <i>PLoS ONE</i> [Internet]. 2012 Sep 5;7(9):e41507. Available from: http://dx.doi.org/10.1371/journal.pone.0041507</p>	Yes	Yes
<p>39. Dutta AK, Verghese VP, Pemde H, Mathew LG, Ortiz E. Immunogenicity and safety of a DTaP-IPV//PRP~T vaccine (Pentaxim) booster dose during the second year of life in Indian children primed with the same vaccine. <i>Indian Pediatr</i> [Internet]. 2012 Mar 30;49(10):793–8. Available from: http://dx.doi.org/10.1007/s13312-012-0191-5</p>	Yes	Yes
<p>40. Lalwani S, Chatterjee S, Chhatwal J, Verghese VP, Mehta S, Shafi F, et al. Immunogenicity, safety and reactogenicity of the 10-valent pneumococcal non-typeable <i>Haemophilus influenzae</i> protein D conjugate vaccine (PHiD-CV) when co-administered with the DTPw-HBV/Hib vaccine in Indian infants: a single-blind, randomized, controlled study. <i>Human Vaccines & Immunotherapeutics</i> [Internet]. 2012 May;8(5):612–22. Available from: http://dx.doi.org/10.4161/hv.19287</p>	Yes	Yes
<p>41. Veeraraghavan B, Devanga Ragupathi NK, Santhanam S, Verghese VP, Inbanathan FY, Livingston C. Whole genome shotgun sequencing of Indian strains of <i>Streptococcus agalactiae</i>. <i>Genomics Data</i> [Internet]. 2017 Dec;14:63–5. Available from: http://dx.doi.org/10.1016/j.gdata.2017.10.001</p>	Yes	
<p>42. Prakash JAJ, Sohan Lal T, Rosemol V, Verghese VP, Pulimood SA, Beller M, et al. Molecular detection and</p>		

<p>Palmeira GA, Heller M, et al. Molecular detection and analysis of spotted fever group Rickettsia in patients with fever and rash at a tertiary care centre in Tamil Nadu, India. <i>Pathogens and Global Health</i> [Internet]. 2012 Mar;106(1):40–5. Available from: http://dx.doi.org/10.1179/2047773212Y.0000000001</p>	Yes	
<p>43. Vidwan NK, Regi A, Steinhoff M, Huppert JS, Staat MA, Dodd C, et al. Low Prevalence of Chlamydia trachomatis Infection in Non-Urban Pregnant Women in Vellore, S. India. Kranzer K, editor. <i>PLoS ONE</i> [Internet]. 2012 May 2;7(5):e34794. Available from: http://dx.doi.org/10.1371/journal.pone.0034794</p>	Yes	
<p>44. Ebenezer K, James EJG, Michael JS, Kang G, Verghese VP. Ventilator-associated Acinetobacter baumannii pneumonia. <i>Indian Pediatr</i> [Internet]. 2011 May 30;48(12):964–6. Available from: http://dx.doi.org/10.1007/s13312-011-0152-4</p>	Yes	Yes
<p>45. Memish ZA, Dbaibo G, Montellano M, Verghese VP, Jain H, Dubey AP, et al. Immunogenicity of a Single Dose of Tetravalent Meningococcal Serogroups A, C, W-135, and Y Conjugate Vaccine Administered to 2- to 10-year-olds Is Noninferior to a Licensed-ACWY Polysaccharide Vaccine With an Acceptable Safety Profile. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2011 Apr;30(4):e56–62. Available from: http://dx.doi.org/10.1097/INF.0b013e31820e6e02</p>	Yes	Yes
<p>46. Verghese VP, Veeraraghavan B, Jayaraman R, Varghese R, Neeravi A, Jayaraman Y, et al. Increasing Incidence of Penicillin- and Cefotaxime-resistant Streptococcus pneumoniae Causing Meningitis in India: Time for Revision of Treatment Guidelines? <i>Indian Journal of Medical Microbiology</i> [Internet]. 2017 Apr;35(2):228–36. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_17_124</p>	Yes	Yes
<p>47. Dutta AK, Verghese VP, Pemde HK, Mathew LG, Ortiz E. Immunogenicity and safety of a pentavalent diphtheria, tetanus acellular pertussis, inactivated poliovirus</p>	Yes	Yes

<p>standards, avian influenza A virus, inactivated polio virus, Haemophilus influenzae type B conjugate combination vaccine (Pentaxim) with hepatitis B vaccine. Indian Pediatr. 2009 Nov;46(11):975-82. PMID: 19955579.</p>	Yes	Yes
<p>48. Rehman AM, Gladstone BP, Verghese VP, Muliylil J, Jaffar S, Kang G. Chronic growth faltering amongst a birth cohort of Indian children begins prior to weaning and is highly prevalent at three years of age. Nutr J [Internet]. 2009 Sep 29;8(1). Available from: http://dx.doi.org/10.1186/1475-2891-8-44</p>	Yes	
<p>49. Kandathil AJ, Kannangai R, Abraham OC, Rupali P, Pulimood SA, Verghese VP, et al. The frequency of HIV-1 drug resistance mutations among treatment-naïve individuals at a tertiary care centre in south India. Int J STD AIDS [Internet]. 2009 Aug;20(8):522–6. Available from: http://dx.doi.org/10.1258/ijsa.2008.008403</p>	Yes	
<p>50. Kandathil A, Kannangai R, Verghese V, Pulimood S, Rupali P, Sridharan G, et al. DRUG RESISTANT MUTATIONS DETECTED BY GENOTYPIC DRUG RESISTANCE TESTING IN PATIENTS FAILING THERAPY IN CLADE C HIV-1 INFECTED INDIVIDUALS FROM INDIA. Indian Journal of Medical Microbiology [Internet]. 2009 Jul;27(3):231–6. Available from: http://dx.doi.org/10.4103/0255-0857.53205</p>	Yes	Yes
<p>51. Anandan S, Muthuirulandi Sethuvel DP, Gajendiren R, Verghese VP, Walia K, Veeraraghavan B. Molecular characterization of antimicrobial resistance in clinical Shigella isolates during 2014 and 2015: trends in South India. Germs [Internet]. 2017 Sep 1;7(3):115–22. Available from: http://dx.doi.org/10.18683/germs.2017.1116</p>	Yes	
<p>52. Muthuirulandi Sethuvel DP, Devanga Ragupathi NK, Anandan S, Verghese VP, Veeraraghavan B. First report on whole-genome shotgun sequences of 23 biochemically indistinguishable clinical Shigella isolates. J Glob Antimicrob Resist 2017 Jun;9:32-33. doi:</p>	Yes	Yes

<p>10.1016/j.jgar.2016.12.009. Epub 2017 Feb 17. PMID: 28219825.</p>		
<p>53. Awasthi S, Agarwal G, Kabra SK, Singhi S, Kulkarni M, More V, et al. Does 3-Day Course of Oral Amoxicillin Benefit Children of Non-Severe Pneumonia with Wheeze: A Multicentric Randomised Controlled Trial. Clifford T, editor. PLoS ONE [Internet]. 2008 Apr 23;3(4):e1991. Available from: http://dx.doi.org/10.1371/journal.pone.0001991</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Bose A, Dubey AP, Gandhi D, Pandit A, Raghu MB, Raghupathy P, Rao MI, Verghese VP, Datta SK, Bock HL. Safety and reactogenicity of a low dose diphtheria tetanus acellular pertussis vaccine (Boostrix) in pre-school Indian children. Indian Pediatr. 2007 Jun;44(6):421-4. PMID: 17620694.</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Pragasam AK, Shankar C, Anandan S, Verghese VP, Veeraraghavan B. Alarming increase in carbapenemase-producing Klebsiella spp causing bloodstream infections in pediatric population in India. J Infect Dev Ctries [Internet]. 2017 Sep 30;11(09):736–7. Available from: http://dx.doi.org/10.3855/jidc.8038</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Nabarro LEB, Shankar C, Pragasam AK, Mathew G, Jeyaseelan V, Veeraraghavan B, et al. Clinical and Bacterial Risk Factors for Mortality in Children With Carbapenem-resistant Enterobacteriaceae Bloodstream Infections in India. Pediatric Infectious Disease Journal [Internet]. 2017 Jun;36(6):e161–6. Available from: http://dx.doi.org/10.1097/INF.0000000000001499</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Sharma A, Bakthavatchalam YD. Mechanisms of Carbapenem Resistance in K.pneumoniae and E. coli from Bloodstream Infections in India. J Infect Dis Ther [Internet]. 2016;4(4). Available from: http://dx.doi.org/10.4172/2332-0877.1000293</p>		

<p>58. Veeraraghavan B, Jayaraman R, John J, Varghese R, Neeravi A, Verghese VP, et al. Customized sequential multiplex PCR for accurate and early determination of invasive pneumococcal serotypes found in India. <i>Journal of Microbiological Methods</i> [Internet]. 2016 Nov;130:133–5. Available from: http://dx.doi.org/10.1016/j.mimet.2016.09.007</p>	<p>Yes</p>	
<p>59. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of <i>Corynebacterium diphtheriae</i> Isolates from India. <i>Genome Announc</i> [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16</p>	<p>Yes</p>	
<p>60. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. <i>Clin Vaccine Immunol</i> [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>	<p>Yes</p>	
<p>61. Verghese VP, Cherian T, Cherian AJ, Babu PG, John TJ, Kirubakaran C, Raghupathy P. Clinical manifestations of HIV-1 infection. <i>Indian Pediatr</i>. 2002 Jan;39(1):57-63. PMID: 11805354.</p>	<p>Yes</p>	<p>Yes</p>
<p>62. Balaji V, Jayaraman R, Verghese V, Baliga P, Kurien T. Pneumococcal serotypes associated with invasive disease in under five children in India & implications for vaccine policy. <i>Indian J Med Res</i> [Internet]. 2015;142(3):286. Available from: http://dx.doi.org/10.4103/0971-5916.166588</p>	<p>Yes</p>	
<p>63. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. <i>Indian Pediatr</i>. 2014 Sep;51(9):752-3. PMID: 25228617.</p>	<p>Yes</p>	<p>Yes</p>

<p>64. Ramachandran P, Fitzwater SP, Aneja S, Verghese VP, Kumar V, Nedunchelian K, Wadhwa N, Veeraraghavan B, Kumar R, Meeran M, Kapil A, Jasmine S, Kumar A, Suresh S, Bhatnagar S, Thomas K, Awasthi S, Santosham M, Chandran A. Prospective multi-centre sentinel surveillance for Haemophilus influenzae type b & other bacterial meningitis in Indian children. Indian J Med Res. 2013 Apr;137(4):712-20. PMID: 23703338; PMCID: PMC3724251.</p>	<p>Yes</p>	
<p>65. Verghese VP, Friberg IK, Cherian T, Raghupathy P, Balaji V, Lalitha MK, et al. COMMUNITY EFFECT OF HAEMOPHILUS INFLUENZAE TYPE B VACCINATION IN INDIA. Pediatric Infectious Disease Journal [Internet]. 2009 Aug;28(8):738–40. Available from: http://dx.doi.org/10.1097/INF.0b013e318199f2a1</p>	<p>Yes</p>	<p>Yes</p>
<p>66. Mittal M, Bondre V, Murhekar M, Deval H, Rose W, Verghese VP, et al. Acute Encephalitis Syndrome in Gorakhpur, Uttar Pradesh, 2016. Pediatric Infectious Disease Journal [Internet]. 2018 Nov;37(11):1101–6. Available from: http://dx.doi.org/10.1097/INF.0000000000002099</p>	<p>Yes</p>	<p>Yes</p>
<p>67. Aruldhas BW, Hoglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846</p>	<p>Yes</p>	
<p>68. Kandathil AJ, Kannangai R, David S, Nithyanandam G, Solomon S, Balakrishnan P, et al. Comparison of Microcapillary Cytometry Technology and Flow Cytometry for CD4 + and CD8 + T-Cell Estimation. Clin Vaccine Immunol [Internet]. 2005 Aug;12(8):1006–9. Available from: http://dx.doi.org/10.1128/CDLI.12.8.1006-1009.2005</p>	<p>Yes</p>	

<p>69. Varghese R, Neeravi A, Subramanian N, Pavithra B, Kavipriya A, Kumar JL, et al. Clonal Similarities and Sequence-Type Diversity of Invasive and Carriage <i>Streptococcus pneumoniae</i> in India among Children under 5 Years. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2019 Jul;37(3):358–61. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_348</p>	<p>Yes</p>	<p>Yes</p>
<p>70. Sethuvel DPM, Anandan S, Michael JS, Murugan D, Neeravi A, Verghese VP, Walia K, Veeraraghavan B. Virulence gene profiles of <i>Shigella</i> species isolated from stool specimens in India: its association with clinical manifestation and antimicrobial resistance. <i>Pathog Glob Health</i>. 2019 Jun;113(4):173-179. doi: 10.1080/20477724.2019.1632062. Epub 2019 Jun 21. PMID: 31221039; PMCID: PMC6758641.</p>	<p>Yes</p>	
<p>71. Aruldas BW, Hoglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. <i>Br J Clin Pharmacol</i> [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846</p>	<p>Yes</p>	
<p>72. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. <i>Journal of Tropical Pediatrics</i> [Internet]. 2018 Feb 13;64(6):544–7. Available from: http://dx.doi.org/10.1093/tropej/fmy007</p>	<p>Yes</p>	
<p>73. Ghosh U, Bharathy RVN, Prasad DJH, Moorthy M, Verghese VP. An Eight-Year Profile of Children with Influenza A(H1N1) in a Large Hospital in India. <i>Journal of Tropical Pediatrics</i> [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab084</p>	<p>Yes</p>	
<p>74. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. <i>J Global Infect Dis</i> [Internet]. 2017;2(1):25. Available from:</p>	<p>Yes</p>	<p>Yes</p>

		Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375		
		75. Duffy SC, Venkatesan M, Chothe S, Poojary I, Verghese VP, Kapur V, Behr MA, Michael JS. Development of a Multiplex Real-Time PCR Assay for Mycobacterium bovis BCG and Validation in a Clinical Laboratory. Microbiol Spectr. 2021 Oct 31;9(2):e0109821. doi: 10.1128/Spectrum.01098-21. Epub 2021 Sep 8. PMID: 34494864; PMCID: PMC8557883.	Yes	
		76. Chandran J, James EJ, Verghese VP, Sathish Kumar T, Kala Ranjini Sundaravalli E, Vyasam S. Clinical Spectrum of Children With Multisystem Inflammatory Syndrome Associated With SARS-CoV-2 Infection. Indian Pediatr [Internet]. 2021 Jun 28;58(10):955–8. Available from: http://dx.doi.org/10.1007/s13312-021-2330-3	Yes	Yes
6	Sneha Deena Varkki	1. Kumar M, Varkki SD. Pseudo–Bartter Syndrome and Intermediate Sweat Chloride Levels—It Could Still be Cystic Fibrosis! Indian J Pediatr [Internet]. 2021 Apr 7;88(6):600–600. Available from: http://dx.doi.org/10.1007/s12098-021-03733-5	Yes	Yes
		2. Cherian T, Varkki S, Shyamkumar NK, Bhattacharji S, Job A, Korah I, et al. PERSISTENT RHINORRHEA IN RURAL INDIAN CHILDREN. The Pediatric Infectious Disease Journal [Internet]. 2000 Dec;19(12):1210–1. Available from: http://dx.doi.org/10.1097/00006454-200012000-00020	Yes	Yes
		3. Varkki S, Thomas L, John S, Lionel BaP, Rebekah G, Kumar M, et al. Effect of malnutrition in infants with cystic fibrosis in India: An underestimated danger. J Family Med Prim Care [Internet]. 2021;10(5):1994. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2421_20	Yes	
7	Sathish Kumar T.	1. Ravindran Bp, Kumar As, Singh IrR, Sharma S. Performance characteristics of mobile MOSFET dosimeter for kilovoltage X-rays used in image guided radiotherapy. J Med Phys [Internet]. 2015;40(3):123. Available from: http://dx.doi.org/10.4103/0971-6203.165074	Yes	

2. Kumar S. Classification criteria of paediatric Behcet's disease: An evolving area of study. Indian J Rheumatol [Internet]. 2018;13(3):152. Available from: http://dx.doi.org/10.4103/0973-3698.239517	Yes	Yes
3. Bhowmick R, Agarwal I, Arumugam V, Kumar T S. Lupus Anticoagulant-Hypoprothrombinemia Syndrome. Indian J Pediatr. 2018 May;85(5):392-393. doi: 10.1007/s12098-017-2524-9. Epub 2017 Nov 15. PMID: 29139061.	Yes	Yes
4. George R, Mittal G, Kumar S, Thomas M, Jeyaseelan V. The expression of interleukin-17 in cutaneous lesions of lupus erythematosus in pediatric-onset systemic lupus erythematosus. Indian J Pathol Microbiol [Internet]. 2017;60(3):447. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_655_16	Yes	Yes
5. Mathew AJ, Ganapati A, T SK, Goel R, P S, Danda D. Real-life Safety Profile of ZRC3197 (Adalimumab Biosimilar) in Indian Patients with Common Rheumatic Diseases. J Assoc Physicians India. 2017 May;65(5 Suppl):30-32. PMID: 28836749.	Yes	
6. Kabeerdoss J, Pilania RK, Karkhele R, Kumar TS, Danda D, Singh S. Severe COVID-19, multisystem inflammatory syndrome in children, and Kawasaki disease: immunological mechanisms, clinical manifestations and management. Rheumatol Int [Internet]. 2020 Nov 21;41(1):19–32. Available from: http://dx.doi.org/10.1007/s00296-020-04749-4	Yes	Yes
7. VETTIYIL G, PUNNEN A, KUMAR S. An Unusual Association of Chronic Recurrent Multifocal Osteomyelitis, Pyoderma Gangrenosum, and Takayasu Arteritis. J Rheumatol [Internet]. 2017 Jan;44(1):127–8. Available from: http://dx.doi.org/10.3899/jrheum.160491	Yes	
8. Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. Int J	Yes	Yes

		Rheum Dis [Internet]. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027		
		9. Danda D, Goel R, Joseph G, Kumar ST, Nair A, Ravindran R, et al. Clinical course of 602 patients with Takayasu’s arteritis: comparison between Childhood-onset versus adult onset disease. Rheumatology [Internet]. 2020 Nov 12;60(5):2246–55. Available from: http://dx.doi.org/10.1093/rheumatology/keaa569	Yes	Yes
		10. Chandran J, James EJ, Verghese VP, Sathish Kumar T, Kala Ranjini Sundaravalli E, Vyasam S. Clinical Spectrum of Children With Multisystem Inflammatory Syndrome Associated With SARS-CoV-2 Infection. Indian Pediatr [Internet]. 2021 Jun 28;58(10):955–8. Available from: http://dx.doi.org/10.1007/s13312-021-2330-3	Yes	Yes
8	Ebor Jacob Gnananayagam J.	1. Ebenezer K, James EJG, Michael JS, Kang G, Verghese VP. Ventilator-associated Acinetobacter baumannii pneumonia. Indian Pediatr [Internet]. 2011 May 30;48(12):964–6. Available from: http://dx.doi.org/10.1007/s13312-011-0152-4	Yes	Yes
		2. Purva M, Randeep G, Rajesh M, Mahesh CM, Sunil G, Subodh K, et al. Assessment of Core Capacities for Antimicrobial Stewardship Practices in Indian Hospitals: Report from a Multicentric Initiative of Global Health Security Agenda. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):309–17. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_445	Yes	Yes
		3. Chandran J, James EJ, Verghese VP, Sathish Kumar T, Kala Ranjini Sundaravalli E, Vyasam S. Clinical Spectrum of Children With Multisystem Inflammatory Syndrome Associated With SARS-CoV-2 Infection. Indian Pediatr [Internet]. 2021 Jun 28;58(10):955–8. Available from: http://dx.doi.org/10.1007/s13312-021-2330-3	Yes	Yes
9	Mona Matilda Basker	1. Basker MM, Mathai S, Korula S, Mammen PM. Eating Disorders among Adolescents in a Tertiary Care Centre in India. Indian J Pediatr [Internet]. 2012 Jul 14;80(7):311–4.	Yes	Yes

India. Indian J Pediatr [Internet]. 2012 Jul 14;80(3):211–4. Available from: <http://dx.doi.org/10.1007/s12098-012-0819-4>

10	Sarah Mathai	1. Chapla A, Mruthyunjaya MD, Asha HS, Varghese D, Varshney M, Vasan SK, et al. Maturity onset diabetes of the young in India - a distinctive mutation pattern identified through targeted next-generation sequencing. Clin Endocrinol [Internet]. 2014 Aug 7;82(4):533–42. Available from: http://dx.doi.org/10.1111/cen.12541	Yes	
		2. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of Corynebacterium diphtheriae Isolates from India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16	Yes	
		3. Veeraraghavan B, Anandan S, Rajamani Sekar SK, Gopi R, Devanga Ragupathi NK, Ramesh S, et al. First Report on the Draft Genome Sequences of Corynebacterium diphtheriae Isolates from India. Genome Announc [Internet]. 2016 Dec 29;4(6). Available from: http://dx.doi.org/10.1128/genomeA.01316-16	Yes	
		4. Arun S, Kumar M, Paul T, Thomas N, Mathai S, Rebekah G, Thomas N. An Open-label Randomized Controlled Trial to Compare Weight Gain of Very Low Birth Weight Babies with or without Addition of Coconut Oil to Breast Milk. J Trop Pediatr. 2019 Feb 1;65(1):63-70. doi: 10.1093/tropej/fmy012. PMID: 29584924.	Yes	
		5. Korula S, Danda S, Paul PG, Mathai S, Simon A. Hepatic Glycogenoses Among Children—Clinical and Biochemical Characterization: Single-Center Study. Journal of Clinical and Experimental Hepatology [Internet]. 2020 May;10(3):222–7. Available from: http://dx.doi.org/10.1016/j.jceh.2019.07.007	Yes	Yes
		6. Basker MM, Mathai S, Korula S, Mammen PM. Eating Disorders among Adolescents in a Tertiary Care Centre in India. Indian J Pediatr [Internet]. 2012 Jul 14;80(3):211–4.	Yes	Yes

Available from: <http://dx.doi.org/10.1007/s12098-012-0819-4>

11	Winsley Rose	1. Panmei K, Joseph AK, Rose W, Abraham OC, Mathuram AJ, Kumar S, et al. Direct cost of illness for dengue in hospitalized children and adults at a referral hospital in India. <i>International Journal of Infectious Diseases</i> [Internet]. 2019 Jul;84:S64–7. Available from: http://dx.doi.org/10.1016/j.ijid.2019.02.033	Yes	
		2. Rose W, Sindhu KN, Abraham AM, Kang G, John J. Incidence of dengue illness among children in an urban setting in South India: A population based study. <i>Int J Infect Dis</i> . 2019 Jul;84S:S15-S18. doi: 10.1016/j.ijid.2019.01.033. Epub 2019 Jan 24. PMID: 30685587.	Yes	
		3. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. <i>Journal of Tropical Pediatrics</i> [Internet]. 2018 Feb 13;64(6):544–7. Available from: http://dx.doi.org/10.1093/tropej/fmy007	Yes	
		4. Kakarlapudi SR, Chacko A, Samuel P, Verghese VP, Rose W. Comparison of Scrub Typhus Meningitis with Acute Bacterial Meningitis and Tuberculous Meningitis. <i>Indian Pediatr</i> . 2018 Jan 15;55(1):35-37. PMID: 29396933.	Yes	Yes
		5. Ranjalkar J, Mathew SK, Verghese VP, Bose A, Rose W, Gupta D, et al. Isoniazid and rifampicin concentrations in children with tuberculosis with either a daily or intermittent regimen: implications for the revised RNTCP 2012 doses in India. <i>International Journal of Antimicrobial Agents</i> [Internet]. 2018 May;51(5):663–9. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2017.12.004	Yes	
		6. Rose W, Ghosh U, Punnen A, Sarkar R, Prakash JJA, Verghese VP. Comparison of Scrub Typhus With and Without Meningitis. <i>Indian J Pediatr</i> [Internet]. 2017 Jul 4;84(11):833–7. Available from: http://dx.doi.org/10.1007/s12098-017-2403-4	Yes	Yes
		7. Mittal M, Thengani JW, Rose W, Verghese VP, Kumar		

<p>7. Mittal M, Thangaraj JWV, Rose W, Verghese VP, Kumar CPG, Mittal M, Sabarinathan R, Bondre V, Gupta N, Murhekar MV. Scrub Typhus as a Cause of Acute Encephalitis Syndrome, Gorakhpur, Uttar Pradesh, India. <i>Emerg Infect Dis.</i> 2017 Aug;23(8):1414-1416. doi: 10.3201/eid2308.170025. PMID: 28726617; PMCID: PMC5547812.</p>	<p>Yes</p>	
<p>8. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. <i>Indian Pediatr.</i> 2014 Sep;51(9):752-3. PMID: 25228617.</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Vanjare HA, Mannam P, Mishra AK, Karuppusami R, Carey RAB, Abraham AM, et al. Brain Imaging in Cases with Positive Serology for Dengue with Neurologic Symptoms: A Clinicoradiologic Correlation. <i>AJNR Am J Neuroradiol</i> [Internet]. 2018 Feb 8;39(4):699–703. Available from: http://dx.doi.org/10.3174/ajnr.A5544</p>	<p>Yes</p>	
<p>11. Rose W, Veeraraghavan B, George B. Bloodstream infections in children with febrile neutropenia: Isolates and their antimicrobial susceptibility profile. <i>Indian J Cancer</i> [Internet]. 2015;52(4):495. Available from: http://dx.doi.org/10.4103/0019-509X.178422</p>	<p>Yes</p>	
<p>12. Rose W, Veeraraghavan B, Pragasam AK, Verghese VP. Antimicrobial susceptibility profile of isolates from pediatric blood stream infections. <i>Indian Pediatr.</i> 2014 Sep;51(9):752-3. PMID: 25228617.</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Mittal M, Bondre V, Murhekar M, Deval H, Rose W, Verghese VP, et al. Acute Encephalitis Syndrome in Gorakhpur, Uttar Pradesh, 2016. <i>Pediatric Infectious</i></p>	<p>Yes</p>	<p>Yes</p>

<p>Disease Journal [Internet]. 2018 Nov;37(11):1101–6. Available from: http://dx.doi.org/10.1097/INF.0000000000002099</p>	Yes	Yes
<p>14. Bose A, Isaac R, Balaji V, Rose W, Mohan V, Anandan S, et al. Challenges in Implementation of ANISA Protocol at the Vellore Site, India. <i>Pediatric Infectious Disease Journal</i> [Internet]. 2016 May;35(5):S70–3. Available from: http://dx.doi.org/10.1097/INF.0000000000001111</p>	Yes	Yes
<p>15. Abraham D, Ravindran V, Rose V, Michael JS. EFFECTIVENESS OF CHLORHEXIDINE BATH, SALINE BATH, AND STANDARD BATH ON BACTERIAL COLONIZATION ON THE SKIN. <i>Asian J Pharm Clin Res</i> [Internet]. 2018 Oct 7;11(10):330. Available from: http://dx.doi.org/10.22159/ajpcr.2018.v11i10.25893</p>	Yes	
<p>16. Arockiaraj J, Robert M, Rose W, Amritanand R, David KS, Krishnan V. Early Detection and Analysis of Children with Multidrug-Resistant Tuberculosis of the Spine. <i>Asian Spine J</i> [Internet]. 2019 Feb 28;13(1):77–85. Available from: http://dx.doi.org/10.31616/asj.2017.0217</p>	Yes	Yes
<p>17. Jude P, Perumalla S, Paul S, Abhilash KP, Gunasekaran K, Rose W, et al. Eschar and IgM ELISA in the diagnosis of scrub typhus. <i>Indian J Med Microbiol</i> [Internet]. 2019;37(1):113. Available from: http://dx.doi.org/10.4103/0255-0857.264495</p>	Yes	Yes
<p>18. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	Yes	
<p>19. Acharya Y, Luke N, Haro MF, Rose W, Russell PSS, Oommen AM, et al. Nutritional status, cognitive achievement, and educational attainment of children aged 8–11 in rural South India. Afridi F, editor. <i>PLoS ONE</i></p>	Yes	Yes

<p>8-11 in rural South India. Alridi F, editor. PLoS ONE [Internet]. 2019 Oct 9;14(10):e0223001. Available from: http://dx.doi.org/10.1371/journal.pone.0223001</p>		
<p>20. Schmidt WP, Devamani CS, Rose W, Alexander N, Prakash JAJ. Antibody response following scrub typhus infection: clinical cohort study. <i>Trop Med Int Health</i>. 2019 Dec;24(12):1455-1464. doi: 10.1111/tmi.13322. Epub 2019 Nov 27. PMID: 31660667.</p>	<p>Yes</p>	
<p>21. Murhekar M, Vivian Thangaraj J, Sadanandane C, Mittal M, Gupta N, Rose W, et al. Investigations of seasonal outbreaks of acute encephalitis syndrome due to <i>Orientia tsutsugamushi</i> in Gorakhpur region, India: A One Health case study. <i>Indian J Med Res</i> [Internet]. 2021;153(3):375. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_625_21</p>	<p>Yes</p>	
<p>22. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	<p>Yes</p>	
<p>23. John SM, Thomas RJ, Kaki S, Sharma SL, Ramanujam K, Raghava MV, et al. Establishment of the MAL-ED Birth Cohort Study Site in Vellore, Southern India. <i>Clinical Infectious Diseases</i> [Internet]. 2014 Nov 1;59(suppl_4):S295–9. Available from: http://dx.doi.org/10.1093/cid/ciu390</p>	<p>Yes</p>	
<p>24. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. <i>Journal of Tropical Pediatrics</i> [Internet]. 2018 Feb 13;64(6):544–7. Available from: http://dx.doi.org/10.1093/tropej/fmy007</p>	<p>Yes</p>	
<p>25. OUP accepted manuscript. <i>The Journal of Infectious Diseases</i> [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab329</p>	<p>Yes</p>	

12	Debasis Das Adhikari	1. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from: http://dx.doi.org/10.4103/0974-777X.194375	Yes	Yes
		2. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. Vaccine [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
		3. Bose A, Munshi R, Tripathy RM, Madhusudana SN, Harish BR, Thaker S, et al. A randomized non-inferiority clinical study to assess post-exposure prophylaxis by a new purified vero cell rabies vaccine (Rabivax-S) administered by intramuscular and intradermal routes. Vaccine [Internet]. 2016 Sep;34(40):4820–6. Available from: http://dx.doi.org/10.1016/j.vaccine.2016.08.005	Yes	Yes
		4. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthi FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734	Yes	
		5. Das Adhikari D, Das S, Winston A B, Vazhudhi K, Kumar A, Shanthi FX M, et al. A retrospective study on non-drug related poisoning in the community among children from south India. Hospital Practice [Internet]. 2017 Mar 15;45(2):39–45. Available from: http://dx.doi.org/10.1080/21548331.2017.1303326	Yes	
		6. Prakash JJ, Subashini B, Adhikari D, Verghese V, Jeyaseelan V, Veeraraghavan B. CNS infections in children: Experience from a tertiary care center. J Global Infect Dis [Internet]. 2017;9(1):35. Available from:	Yes	Yes

		http://dx.doi.org/10.4103/0974-777X.194375		
		7. Adhikari D, Florence B, David S. Prehospital trauma care in South India: A glance through the last 15 years. J Family Med Prim Care [Internet]. 2016;5(1):195. Available from: http://dx.doi.org/10.4103/2249-4863.184669	Yes	
		8. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthi FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734	Yes	
13	Jolly Chandran	1. Santhanam S, Arun S, Rebekah G, Ponmudi NJ, Chandran J, Jose R, et al. Perinatal Risk Factors for Neonatal Early-onset Group B Streptococcal Sepsis after Initiation of Risk-based Maternal Intrapartum Antibiotic Prophylaxis—A Case Control Study. Journal of Tropical Pediatrics [Internet]. 2017 Sep 23;64(4):312–6. Available from: http://dx.doi.org/10.1093/tropej/fmx068	Yes	
		2. Chandran J, James EJ, Verghese VP, Sathish Kumar T, Kala Ranjini Sundaravalli E, Vyasam S. Clinical Spectrum of Children With Multisystem Inflammatory Syndrome Associated With SARS-CoV-2 Infection. Indian Pediatr [Internet]. 2021 Jun 28;58(10):955–8. Available from: http://dx.doi.org/10.1007/s13312-021-2330-3	Yes	Yes
14	Anila Chacko	1. Irodi A, Joseph E, Leena RV, Chacko A, Chacko G. Unusual gyriform tumor of the posterior fossa in a child. Acta Neurol Belg. 2011 Dec;111(4):377. PMID: 22368990.	Yes	Yes
		2. Boddu D, Verghese VP, Michael JS, Chacko A, Jeyaseelan V. Utility of QuantiFERON®-TB Gold In-Tube Test Compared with Tuberculin Skin Test in Diagnosing Tuberculosis in Indian Children with Malnutrition. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):433–7. Available from:	Yes	Yes

3a,37(3). Available from:
http://dx.doi.org/10.4103/ijmm.IJMM_19_227

3. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. *Journal of Tropical Pediatrics* [Internet]. 2018 Feb 13;64(6):544–7. Available from:
<http://dx.doi.org/10.1093/tropej/fmy007>

4. Kakarlapudi SR, Chacko A, Samuel P, Verghese VP, Rose W. Comparison of Scrub Typhus Meningitis with Acute Bacterial Meningitis and Tuberculous Meningitis. *Indian Pediatr*. 2018 Jan 15;55(1):35-37. PMID: 29396933.

5. Rebecca B, Chacko A, Verghese V, Rose W. Spectrum of Pediatric Tuberculosis in a Tertiary Care Setting in South India. *Journal of Tropical Pediatrics* [Internet]. 2018 Feb 13;64(6):544–7. Available from:
<http://dx.doi.org/10.1093/tropej/fmy007>

6. T. S. S, Ninan MM, Premanand A, Chacko A, Sahni RD, Michael JS. *Candida utilis*: a rare cause of septicemia in children. *Access Microbiology* [Internet]. 2021 Oct 11;3(10). Available from: <http://dx.doi.org/10.1099/acmi.0.000281>

Yes

Yes

Yes

Yes

Yes

Yes

Yes

15 Rikki Rorima John (Nee Rongong)

1. Mathews DM, John R, Verghese V, Parmar H, Chaudhary N, Mishra S, et al. Histoplasma capsulatum Infection with Extensive Lytic Bone Lesions Mimicking LCH. *J Trop Pediatr* [Internet]. 2016 Jun 20;fmw040. Available from:
<http://dx.doi.org/10.1093/tropej/fmw040>

2. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. *CNS Oncol*. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.

Yes

Yes

16 Anu Punnen K

1. Rose W, Ghosh U, Punnen A, Sarkar R, Prakash JJA, Verghese VP. Comparison of Scrub Typhus With and

		Without Meningitis. Indian J Pediatr [Internet]. 2017 Jul 4;84(11):833–7. Available from: http://dx.doi.org/10.1007/s12098-017-2403-4	Yes	Yes
		2. VETTIYIL G, PUNNEN A, KUMAR S. An Unusual Association of Chronic Recurrent Multifocal Osteomyelitis, Pyoderma Gangrenosum, and Takayasu Arteritis. J Rheumatol [Internet]. 2017 Jan;44(1):127–8. Available from: http://dx.doi.org/10.3899/jrheum.160491	Yes	
		3. Varkki S, Thomas L, John S, Lionel BaP, Rebekah G, Kumar M, et al. Effect of malnutrition in infants with cystic fibrosis in India: An underestimated danger. J Family Med Prim Care [Internet]. 2021;10(5):1994. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_2421_20	Yes	
17	Deepthi Boddu	1. Boddu D, Verghese VP, Michael JS, Chacko A, Jeyaseelan V. Utility of QuantiFERON®-TB Gold In-Tube Test Compared with Tuberculin Skin Test in Diagnosing Tuberculosis in Indian Children with Malnutrition. Indian Journal of Medical Microbiology [Internet]. 2019 Jul;37(3):433–7. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_19_227	Yes	Yes
18	Arul Premanand Lionel B.	1. Vimala LR, Sathya RK, Lionel AP, Kishore JS, Navamani K. Unilateral Obstructive Emphysema in Infancy due to Mediastinal Bronchogenic Cyst-Diagnostic Challenge and Management. J Clin Diagn Res. 2015 May;9(5):TD03-5. doi: 10.7860/JCDR/2015/13463.5872. Epub 2015 May 1. PMID: 26155530; PMCID: PMC4484122.	Yes	
		2. T. S. S, Ninan MM, Premanand A, Chacko A, Sahni RD, Michael JS. Candida utilis: a rare cause of septicemia in children. Access Microbiology [Internet]. 2021 Oct 11;3(10). Available from: http://dx.doi.org/10.1099/acmi.0.000281	Yes	
		3. Varkki S, Thomas L, John S, Lionel BaP, Rebekah G, Kumar M, et al. Effect of malnutrition in infants with cystic fibrosis in India: An underestimated danger. J Family Med Prim Care [Internet]. 2021;10(5):1994. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_2421_20	Yes	

19	Urmi Ghosh	<p>1. Rose W, Ghosh U, Punnen A, Sarkar R, Prakash JJA, Vergheze VP. Comparison of Scrub Typhus With and Without Meningitis. Indian J Pediatr [Internet]. 2017 Jul 4;84(11):833–7. Available from: http://dx.doi.org/10.1007/s12098-017-2403-4</p>	Yes	Yes
		<p>2. Ghosh U, Bharathy RVN, Prasad DJH, Moorthy M, Vergheze VP. An Eight-Year Profile of Children with Influenza A(H1N1) in a Large Hospital in India. Journal of Tropical Pediatrics [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab084</p>	Yes	
22	Sathish Kumar L.	<p>1. Kumar S, Loganathan S. Diagnostic value of procalcitonin for differentiation between bacterial infection and noninfectious inflammation in febrile children with systemic autoimmune diseases. Indian J Rheumatol [Internet]. 2018;13(3):173. Available from: http://dx.doi.org/10.4103/injr.injr_54_18</p>	Yes	Yes
29	Praveen George Paul	<p>1. Groeneweg S, van Geest FS, Abaci A, Alcantud A, Ambegaonkar GP, Armour CM, et al. Disease characteristics of MCT8 deficiency: an international, retrospective, multicentre cohort study. The Lancet Diabetes & Endocrinology [Internet]. 2020 Jul;8(7):594–605. Available from: http://dx.doi.org/10.1016/S2213-8587(20)30153-4</p>	Yes	Yes
		<p>2. Korula S, Danda S, Paul PG, Mathai S, Simon A. Hepatic Glycogenoses Among Children—Clinical and Biochemical Characterization: Single-Center Study. Journal of Clinical and Experimental Hepatology [Internet]. 2020 May;10(3):222–7. Available from: http://dx.doi.org/10.1016/j.jceh.2019.07.007</p>	Yes	Yes
30	Madhan Kumar P	<p>1. Kumar M, Varkki SD. Pseudo–Bartter Syndrome and Intermediate Sweat Chloride Levels—It Could Still be Cystic Fibrosis! Indian J Pediatr [Internet]. 2021 Apr 7;88(6):600–600. Available from: http://dx.doi.org/10.1007/s12098-021-03733-5</p>	Yes	Yes
		<p>2. Yoganathan S, Kumar M, Sushma J, Danda S, Thomas M</p>		

		2. Poganathan S, Kumar M, Sushma L, Danda S, Thomas M. An Inherited Cause of Stroke Mimic in a Toddler. Indian J Pediatr [Internet]. 2021 Sep 1;89(1):98–98. Available from: http://dx.doi.org/10.1007/s12098-021-03904-4	Yes	Yes
		3. Varkki S, Thomas L, John S, Lionel BaP, Rebekah G, Kumar M, et al. Effect of malnutrition in infants with cystic fibrosis in India: An underestimated danger. J Family Med Prim Care [Internet]. 2021;10(5):1994. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_2421_20	Yes	
31	George Ipe Vettiyil	1. VETTIYIL G, PUNNEN A, KUMAR S. An Unusual Association of Chronic Recurrent Multifocal Osteomyelitis, Pyoderma Gangrenosum, and Takayasu Arteritis. J Rheumatol [Internet]. 2017 Jan;44(1):127–8. Available from: http://dx.doi.org/10.3899/jrheum.160491	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Reena Mary George	1. George R, Subhashini J, Selvamani B. Introducing oncology registrars to palliative care. <i>J Postgrad Med.</i> 2004 Apr-Jun;50(2):152. PMID: 15235219.	Yes	
		2. Selvamani B, George R, Subhashini J. Transient neurotoxicity due to 5-fluorouracil. <i>Indian J Gastroenterol.</i> 2007 Nov-Dec;26(6):301-2. PMID: 18431023.	Yes	Yes
		3. Knnangai, R., Shaji, R. V., Ramalingam, S., Jesudason, M. V., Abraham, O. C., George, R., Shanmugam, A. P., Schwartz, D. H. and Sridharan, G. HIV-2 subtype circulating in India (south) <i>J Acquir Immune Defic Syndr</i> ; 2003, 33 (2): 219-22	Yes	
		4. George R, Prasootna TS, Kandasamy R, Mani T, Murali S, Rekha R, et al. Regular Low-Dose Oral Metronidazole Is Associated With Fewer Vesicovaginal and Rectovaginal Fistulae in Recurrent Cervical Cancer: Results From a 10-Year Retrospective Cohort. <i>JGO [Internet].</i> 2019 Dec;(5):1–10. Available from: http://dx.doi.org/10.1200/JGO.19.00206		Yes
		5. George R, Prasootna TS, Kandasamy R, Mani T, Murali S, Rekha R, et al. Regular Low-Dose Oral Metronidazole Is Associated With Fewer Vesicovaginal and Rectovaginal Fistulae in Recurrent Cervical Cancer: Results From a 10-Year Retrospective Cohort. <i>JGO [Internet].</i> 2019 Dec;(5):1–10. Available from: http://dx.doi.org/10.1200/JGO.19.00206		Yes
		6. Mathew D, Jeba J, George R, Varghese S. Neuropathic pain due to fibromatosis: Does anticancer treatment help? <i>Indian J Palliat Care [Internet].</i> 2011;17(3):245. Available from: http://dx.doi.org/10.4103/0973-1075.92349	Yes	
		7. Varghese GM, Pise G, Michael SJ, Jacob M, George R. Disseminated <i>Penicillium marneffeii</i> infection in a human immunodeficiency virus-infected individual. <i>J Postgrad Med.</i> 2004 Jul-Sep;50(3):235-6. PMID: 15377817.	Yes	Yes
		8. Jeba J, Cherian R, Thangakunam B, George R, Visalakshi J. Prognostic factors of malignant pleural effusion among palliative care outpatients: A retrospective study. <i>Indian J Palliat Care [Internet].</i> 2018;24(2):184. Available from: http://dx.doi.org/10.4103/IJPC.IJPC_183_17	Yes	
		9. George R, Prasootna TS, Kandasamy R, Mani T, Murali S, Rekha R, et al. Regular Low-Dose Oral Metronidazole Is Associated With Fewer Vesicovaginal and Rectovaginal Fistulae in Recurrent Cervical Cancer: Results From a 10-Year Retrospective Cohort. <i>JGO [Internet].</i> 2019 Dec;(5):1–10. Available from: http://dx.doi.org/10.1200/JGO.19.00206		Yes
		10. George R, Narayanan K. Beyond Competence. <i>J Palliat Care [Internet].</i> 2017 Jul;32(3–4):144–7. Available from: http://dx.doi.org/10.1177/0825859717744416	Yes	Yes
		11. George R, Prasootna TS, Kandasamy R, Cherian R, Celine T, Jeba J, Murali S, Mathew D.		

Improving malodour management in advanced cancer: a 10-year retrospective study of topical, oral and maintenance metronidazole. BMJ Support Palliat Care. 2017 Sep;7(3):286-291. doi: 10.1136/bmjspcare-2016-001166. Epub 2017 Feb 6. PMID: 28174164.

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Anna B Pulimood	1. Pulimood AB, Peter S, Rook GWA, Donoghue HD. In Situ PCR for Mycobacterium tuberculosis in Endoscopic Mucosal Biopsy Specimens of Intestinal Tuberculosis and Crohn Disease. Am J Clin Pathol [Internet]. 2008 Jun;129(6):846–51. Available from: http://dx.doi.org/10.1309/DKKECWQWWMG4J23E3	Yes	
		2. Ramakrishna BS, Makharia GK, Chetri K, Dutta S, Mathur P, Ahuja V, et al. Prevalence of Adult Celiac Disease in India: Regional Variations and Associations. American Journal of Gastroenterology [Internet]. 2016 Jan;111(1):115–23. Available from: http://dx.doi.org/10.1038/ajg.2015.398	Yes	Yes
		3. Venkatraman A, Ramakrishna BS, Shaji RV, Kumar NSN, Pulimood A, Patra S. Amelioration of dextran sulfate colitis by butyrate: role of heat shock protein 70 and NF- κ B. American Journal of Physiology-Gastrointestinal and Liver Physiology [Internet]. 2003 Jul;285(1):G177–84. Available from: http://dx.doi.org/10.1152/ajpgi.00307.2002	Yes	Yes
		4. Jayanth ST, Pulimood A, Abraham D, Rajaram A, Paul MJ, Nair A. A randomized controlled experimental study comparing chitosan coated polypropylene mesh and Proceed™ mesh for abdominal wall defect closure. Annals of Medicine and Surgery [Internet]. 2015 Dec;4(4):388–94. Available from: http://dx.doi.org/10.1016/j.amsu.2015.10.002	Yes	Yes
		5. Natarajan SK, Thomas S, Ramachandran A, Pulimood AB, Balasubramanian KA. Retinoid metabolism during development of liver cirrhosis. Archives of Biochemistry and Biophysics [Internet]. 2005 Nov;443(1–2):93–100. Available from:	Yes	Yes

<p>http://dx.doi.org/10.1016/j.abb.2005.09.008</p>		
<p>6. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Zinc and Zinc Related Enzymes in Precancerous and Cancerous Tissue in the Colon of Dimethyl Hydrazine Treated Rats. <i>Asian Pacific Journal of Cancer Prevention</i> [Internet]. 2012 Feb 29;13(2):487–92. Available from: http://dx.doi.org/10.7314/apjcp.2012.13.2.487</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Protective role of aspirin, vitamin C, and zinc and their effects on zinc status in the DMH-induced colon carcinoma model. <i>Asian Pac J Cancer Prev</i>. 2013;14(8):4627-34. doi: 10.7314/apjcp.2013.14.8.4627. PMID: 24083715.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Madesh M, Ramachandran A, Pulimood A, Vadranam M, Balasubramanian KA. Attenuation of intestinal ischemia/reperfusion injury with sodium nitroprusside: studies on mitochondrial function and lipid changes. <i>Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease</i> [Internet]. 2000 Feb;1500(2):204–16. Available from: http://dx.doi.org/10.1016/s0925-4439(99)00107-6</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Premkumar K, Vinod E, Sathishkumar S, Pulimood AB, Umaefulam V, Prasanna Samuel P, et al. Self-directed learning readiness of Indian medical students: a mixed method study. <i>BMC Med Educ</i> [Internet]. 2018 Jun 8;18(1). Available from: http://dx.doi.org/10.1186/s12909-018-1244-9</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Gnanapragasam VJ, Leung HY, Pulimood AS, Neal DE, Robson CN. Expression of RAC 3, a steroid hormone receptor co-activator in prostate cancer. <i>Br J Cancer</i>. 2001 Dec 14;85(12):1928-36. doi: 10.1054/bjoc.2001.2179. PMID: 11747336; PMCID: PMC2364015.</p>	<p>Yes</p>	<p>Yes</p>

<p>11. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. <i>BJR</i> [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Thomas S, Pulimood A, Balasubramanian KA. Heat preconditioning prevents oxidative stress-induced damage in the intestine and lung following surgical manipulation. <i>British Journal of Surgery</i> [Internet]. 2003 Feb 10;90(4):473–81. Available from: http://dx.doi.org/10.1002/bjs.4062</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Amirtharaj GJ, Natarajan SK, Pulimood A, Balasubramanian KA, Venkatraman A, Ramachandran A. Role of Oxygen Free Radicals, Nitric Oxide and Mitochondria in Mediating Cardiac Alterations During Liver Cirrhosis Induced by Thioacetamide. <i>Cardiovasc Toxicol</i> [Internet]. 2016 Apr 30;17(2):175–84. Available from: http://dx.doi.org/10.1007/s12012-016-9371-1</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Collett GP, Betts AM, Johnson MI, Pulimood AB, Cook S, Neal DE, Robson CN. Peroxisome proliferator-activated receptor alpha is an androgen-responsive gene in human prostate and is highly expressed in prostatic adenocarcinoma. <i>Clin Cancer Res</i>. 2000 Aug;6(8):3241-8. PMID: 10955810.</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Vyas R, Faith M, Selvakumar D, Pulimood A, Lee M. Project-based faculty development for e-learning. <i>Clin Teach</i> [Internet]. 2016 Jan 18;13(6):405–10. Available from: http://dx.doi.org/10.1111/tct.12486</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Pulimood AB, Mathan MM, Mathan VI. <i>Digestive Diseases and Sciences</i> [Internet]. 1998;43(9):2111–6. Available from: http://dx.doi.org/10.1023/a:1018875718392</p>	<p>Yes</p>	<p>Yes</p>

<p>17. Dutta AK, Sajith KG, Shah G, Pulimood AB, Simon EG, Joseph AJ, et al. Duodenal villous morphology assessed using magnification narrow band imaging correlates well with histology in patients with suspected malabsorption syndrome. <i>Digestive Endoscopy</i> [Internet]. 2014 Mar 26;26(6):720–5. Available from: http://dx.doi.org/10.1111/den.12285</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Natarajan SK, Amirtharaj GJ, Ramachandran A, Pulimood AB, Balasubramanian KA. Retinoid metabolism in the small intestine during development of liver cirrhosis. <i>Journal of Gastroenterology and Hepatology</i> [Internet]. 2009 May;24(5):821–9. Available from: http://dx.doi.org/10.1111/j.1440-1746.2008.05771.x</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Paleri V, Pulimood A, Davies GR, Birchall MA. Interleukins 7 and 12 are expressed in head and neck squamous cancer. <i>Clin Otolaryngol</i> [Internet]. 2001 Aug;26(4):302–6. Available from: http://dx.doi.org/10.1046/j.1365-2273.2001.00475.x</p>	<p>Yes</p>	
<p>20. Venkataraman S, Peter S, Pulimood AB. Colonic malignant melanoma mimicking colon carcinoma. <i>Dig Endosc</i> [Internet]. 2004 Jul;16(3):266–8. Available from: http://dx.doi.org/10.1111/j.1443-1661.2004.00354.x</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Christudoss P, Selvakumar R, Pulimood AB, Fleming JJ, Mathew G. Tissue zinc levels in precancerous tissue in the gastrointestinal tract of azoxymethane (AOM)-treated rats. <i>Experimental and Toxicologic Pathology</i> [Internet]. 2008 Mar;59(5):313–8. Available from: http://dx.doi.org/10.1016/j.etp.2007.10.004</p>	<p>Yes</p>	
<p>22. Pulimood AB, Ramakrishna BS, Mathan MM. Collagenous gastritis and collagenous colitis: a report with sequential histological and ultrastructural findings. <i>Gut</i> [Internet]. 1999 Jun 1;44(6):881–5.</p>	<p>Yes</p>	<p>Yes</p>

Available from: http://dx.doi.org/10.1136/gut.44.6.881		
23. Pulimood AB, Ramakrishna BS, Kurian G, Peter S, Patra S, Mathan VI, et al. Endoscopic mucosal biopsies are useful in distinguishing granulomatous colitis due to Crohn's disease from tuberculosis. Gut [Internet]. 1999 Oct 1;45(4):537–41. Available from: http://dx.doi.org/10.1136/gut.45.4.537	Yes	Yes
24. Chowdhury SD, Joseph A, Pulimood A, Eapen A, Abraham V, John J, et al. A gastric submucosal mass: Emad El-Omar, Editor. Gut [Internet]. 2010 Mar 1;59(3):291–291. Available from: http://dx.doi.org/10.1136/gut.2009.181974	Yes	Yes
25. Ramachandran A, Prabhu R, Thomas S, Reddy JB, Pulimood A, Balasubramanian KA. Intestinal mucosal alterations in experimental cirrhosis in the rat: Role of oxygen free radicals. Hepatology [Internet]. 2002 Mar;35(3):622–9. Available from: http://dx.doi.org/10.1053/jhep.2002.31656	Yes	Yes
26. Natarajan SK, Ramamoorthy P, Thomas S, Basivireddy J, Kang G, Ramachandran A, et al. Intestinal mucosal alterations in rats with carbon tetrachloride-induced cirrhosis: Changes in glycosylation and luminal bacteria. Hepatology [Internet]. 2006;43(4):837–46. Available from: http://dx.doi.org/10.1002/hep.21097	Yes	Yes
27. Pugazhendhi S, Sahu MK, Subramanian V, Pulimood A, Ramakrishna BS. Environmental factors associated with Crohn's disease in India. Indian J Gastroenterol [Internet]. 2011 Dec;30(6):264–9. Available from: http://dx.doi.org/10.1007/s12664-011-0145-1	Yes	Yes
28. Dutta AK, Sajith KG, Pulimood AB, Chacko A. Narrow band imaging versus white light gastroscopy in		

<p>detecting potentially premalignant gastric lesions: a randomized prospective crossover study. <i>Indian J Gastroenterol</i> [Internet]. 2012 Sep 16;32(1):37–42. Available from: http://dx.doi.org/10.1007/s12664-012-0246-5</p>	Yes	Yes
<p>29. Iyer VH, Augustine J, Pulimood AB, Ajjampur SSR, Ramakrishna BS. Correlation between coinfection with parasites, cytomegalovirus, and <i>Clostridium difficile</i> and disease severity in patients with ulcerative colitis. <i>Indian J Gastroenterol</i> [Internet]. 2013 Feb 14;32(2):115–8. Available from: http://dx.doi.org/10.1007/s12664-012-0302-1</p>	Yes	Yes
<p>30. Goel A, Dutta AK, Pulimood AB, Eapen A, Chacko A. Clinical profile and predictors of disease behavior and surgery in Indian patients with Crohn’s disease. <i>Indian J Gastroenterol</i> [Internet]. 2013 Feb 16;32(3):184–9. Available from: http://dx.doi.org/10.1007/s12664-012-0293-y</p>	Yes	Yes
<p>31. Ramakrishna BS, Makharia GK, Abraham P, Ghoshal UC, Jayanthi V, Agarwal BK, et al. Indian Society of Gastroenterology consensus on ulcerative colitis. <i>Indian J Gastroenterol</i> [Internet]. 2012 Oct 25;31(6):307–23. Available from: http://dx.doi.org/10.1007/s12664-012-0259-0</p>	Yes	Yes
<p>32. Maiwall R, Goel A, Pulimood AB, Babji S, Sophia J, Prasad C, et al. Investigation into celiac disease in Indian patients with portal hypertension. <i>Indian J Gastroenterol</i> [Internet]. 2014 Sep 18;33(6):517–23. Available from: http://dx.doi.org/10.1007/s12664-014-0501-z</p>	Yes	Yes
<p>33. Ramakrishna BS, Makharia GK, Ahuja V, Ghoshal UC, Jayanthi V, Perakath B, et al. Indian Society of Gastroenterology consensus statements on Crohn’s disease in India. <i>Indian J Gastroenterol</i> [Internet]. 2015 Jan;34(1):3–22. Available from:</p>	Yes	Yes

<p>http://dx.doi.org/10.1007/s12664-015-0539-6</p>		
<p>34. Rose A, George K, T AD, Pulimood AB, Kang G. Survey of ethical issues reported by Indian medical students: basis for design of a new curriculum. IJME [Internet]. 2014 Jan 1; Available from: http://dx.doi.org/10.20529/IJME.2014.007</p>	<p>Yes</p>	<p>Yes</p>
<p>35. George I, Sudarsanam T, Pulimood A, Mathews M. Acute abdomen: An unusual presentation of disseminated <i>Penicillium marneffe</i> infection. Indian J Med Microbiol [Internet]. 2008;26(2):180. Available from: http://dx.doi.org/10.4103/0255-0857.40538</p>	<p>Yes</p>	<p>Yes</p>
<p>36. Mukhopadhyaya A, Ramakrishna BS, Kang G, Pulimood AB, Mathan MM, Zachariah A, Mathai DC. Enteric pathogens in southern Indian HIV-infected patients with & without diarrhoea. Indian J Med Res. 1999 Mar;109:85-9. PMID: 10489741.</p>	<p>Yes</p>	
<p>37. Koshi R, Pulimood AB, Date A, Kang G, Acheson D, Mathan MM. Glomerular injury induced in mice by intraperitoneal injection of Shiga-like toxins. Indian J Med Res. 2001 Feb;113:63-9. PMID: 21901908.</p>	<p>Yes</p>	
<p>38. Sujatha SR, Pulimood A, Gunasekaran S. Comparative immunocytochemistry of isolated rat & monkey pancreatic islet cell types. Indian J Med Res. 2004 Jan;119(1):38-44. PMID: 14997993.</p>	<p>Yes</p>	<p>Yes</p>
<p>39. Matthai S, Basu G, Varughese S, Pulimood A, Veerasamy T, Korula A. Collapsing glomerulopathy following anabolic steroid use in a 16-year-old boy with IgA nephropathy. Indian J Nephrol [Internet]. 2015;25(2):99. Available from: http://dx.doi.org/10.4103/0971-4065.140714</p>	<p>Yes</p>	<p>Yes</p>
<p>40. Matthai S, Basu G, Varughese S, Pulimood A, Veerasamy T, Korula A. Collapsing glomerulopathy following anabolic steroid use in a 16-year-old boy with IgA nephropathy. Indian J Nephrol [Internet].</p>	<p>Yes</p>	<p>Yes</p>

<p>2015;25(2):99. Available from: http://dx.doi.org/10.4103/0971-4065.140714</p>		
<p>41. Matthai S, Basu G, Varughese S, Pulimood A, Veerasamy T, Korula A. Collapsing glomerulopathy following anabolic steroid use in a 16-year-old boy with IgA nephropathy. Indian J Nephrol [Internet]. 2015;25(2):99. Available from: http://dx.doi.org/10.4103/0971-4065.140714</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Matthai S, Basu G, Varughese S, Pulimood A, Veerasamy T, Korula A. Collapsing glomerulopathy following anabolic steroid use in a 16-year-old boy with IgA nephropathy. Indian J Nephrol [Internet]. 2015;25(2):99. Available from: http://dx.doi.org/10.4103/0971-4065.140714</p>	<p>Yes</p>	<p>Yes</p>
<p>43. Singh R, Balekuduru A, Simon E, Alexander M, Pulimood A. The differentiation of amebic colitis from inflammatory bowel disease on endoscopic mucosal biopsies. Indian J Pathol Microbiol [Internet]. 2015;58(4):427. Available from: http://dx.doi.org/10.4103/0377-4929.168880</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Valson A, Matthai S, Duhli N, Rupali P, Pulimood A, Varughese S. Fibrillary glomerulonephritis in a human immunodeficiency virus-positive, hepatitis C-negative Indian patient: Expanding the profile of renal involvement in human immunodeficiency virus infection. Indian J Pathol Microbiol [Internet]. 2018;61(4):610. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_52_18</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Thomas N, Pulimood AB, Kumar M, Jana AK. Microvillous inclusion disease diagnosed by gastric biopsy. Indian Pediatr. 2012 Jan;49(1):58-60. PMID: 22318102.</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Santhanam S, Rajamanickam S, Motamarry A, Ramakrishna BS, Amirtharaj JG, Ramachandran A, et</p>		

<p>al. Mitochondrial electron transport chain complex dysfunction in the colonic mucosa in ulcerative colitis. Inflammatory Bowel Diseases [Internet]. 2012 Nov;18(11):2158–68. Available from: http://dx.doi.org/10.1002/ibd.22926</p>	<p>Yes</p>	
<p>47. Santhanam S, Rajamanickam S, Motamarry A, Ramakrishna BS, Amirtharaj JG, Ramachandran A, et al. Mitochondrial electron transport chain complex dysfunction in the colonic mucosa in ulcerative colitis. Inflammatory Bowel Diseases [Internet]. 2012 Nov;18(11):2158–68. Available from: http://dx.doi.org/10.1002/ibd.22926</p>	<p>Yes</p>	<p>Yes</p>
<p>48. Telugu RB. Synchronous Appearance of Adenocarcinoma and Gastrointestinal Stromal Tumour (GIST) of the Stomach: A Case Report. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17636.7289</p>	<p>Yes</p>	
<p>49. PULIMOOD AB, PETER S, RAMAKRISHNA B, CHACKO A, JEYAMANI R, JEYASEELAN L, et al. Segmental colonoscopic biopsies in the differentiation of ileocolic tuberculosis from Crohn’s disease. J Gastroenterol Hepatol [Internet]. 2005 May;20(5):688–96. Available from: http://dx.doi.org/10.1111/j.1440-1746.2005.03814.x</p>	<p>Yes</p>	<p>Yes</p>
<p>50. VENKATARAMAN S, MOHAN V, RAMAKRISHNA BS, PETER S, CHACKO A, CHANDY G, et al. Risk of colorectal cancer in ulcerative colitis in India. J Gastroenterol Hepatol [Internet]. 2005 May;20(5):705–9. Available from: http://dx.doi.org/10.1111/j.1440-1746.2005.03810.x</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Natarajan SK, Thomas S, Ramamoorthy P, Basivireddy J, Pulimood AB, Ramachandran A, et al. Oxidative stress in the development of liver cirrhosis: A comparison of two different experimental models. J Gastroenterol Hepatol [Internet]. 2006 Jun;21(6):947–</p>	<p>Yes</p>	<p>Yes</p>

57. Available from: http://dx.doi.org/10.1111/j.1440-1746.2006.04231.x		
52. Pulimood AB, Ramakrishna BS, Rita AB, Srinivasan P, Mohan V, Gupta S, et al. Early activation of mucosal dendritic cells and macrophages in acute Campylobacter colitis and cholera: An in vivo study. <i>J Gastroenterol Hepatol</i> [Internet]. 2008 May;23(5):752–8. Available from: http://dx.doi.org/10.1111/j.1440-1746.2008.05325.x	Yes	Yes
53. Nanda Kumar NS, Balamurugan R, Jayakanthan K, Pulimood A, Pugazhendhi S, Ramakrishna BS. Probiotic administration alters the gut flora and attenuates colitis in mice administered dextran sodium sulfate. <i>Journal of Gastroenterology and Hepatology</i> [Internet]. 2008 Dec;23(12):1834–9. Available from: http://dx.doi.org/10.1111/j.1440-1746.2008.05723.x	Yes	Yes
54. Kang G, Pulimood AB, Koshi R, Hull A, Acheson D, Rajan P, et al. A Monkey Model for Enterohemorrhagic Escherichia coli Infection. <i>J INFECT DIS</i> [Internet]. 2001 Jul 15;184(2):206–10. Available from: http://dx.doi.org/10.1086/322011	Yes	
55. Thomas S, Prabhu R, Pulimood A, Balasubramanian KA. Heat Preconditioning Prevents Enterocyte Mitochondrial Damage Induced by Surgical Manipulation. <i>Journal of Surgical Research</i> [Internet]. 2002 Nov;108(1):138–47. Available from: http://dx.doi.org/10.1006/jsre.2002.6541	Yes	Yes
56. Bangalore Declaration Group. A consensus document requesting the Medical Council of India to take action on the issue of boundary violations in doctor-patient relationships. <i>Natl Med J India</i> . 2012 Mar-Apr;25(2):96-8; Discussion 98-9. PMID: 22816167.	Yes	Yes
57. Bhan A, Bhide AV, Isaac P, Thomas G, Murthy P,		

<p>Pulimood AB, Rao S, Daniel S, Galgali RB, Lewin S, Rajaraman D, Machado T, Ravindran GD, Kurpad SS. Boundary violations: our response to the commentaries on the Bangalore Declaration. Natl Med J India. 2012 Sep-Oct;25(5):311-2. PMID: 23448640.</p>	<p>Yes</p>	<p>Yes</p>
<p>58. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. Nephrology [Internet]. 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Kang G, Pulimood AB, Mathan MM, Mathan VI. Enteroaggregative Escherichia Coli infection in a rabbit model. Pathology [Internet]. 2001;33(3):341–6. Available from: http://dx.doi.org/10.1080/00313020126303</p>	<p>Yes</p>	
<p>60. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. Rheumatol Int [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x</p>	<p>Yes</p>	<p>Yes</p>
<p>61. C. E. Eapen, M. Madesh, K. A. Balas. Mucosal Mitochondrial Function and Antioxidant Defences in Patients with Gastric Carcinoma. Scandinavian Journal of Gastroenterology [Internet]. 1998 Jan;33(9):975–81. Available from: http://dx.doi.org/10.1080/003655298750027010</p>	<p>Yes</p>	<p>Yes</p>
<p>62. S. Krishnan, B. S. Ramakrishna, G. Effect of Shiga Toxin on NaCl Transport in Rat Distal Colon. Scandinavian Journal of Gastroenterology [Internet]. 1999 Jan;34(8):777–83. Available from: http://dx.doi.org/10.1080/003655299750025705</p>	<p>Yes</p>	<p>Yes</p>

<p>63. Basivireddy J, Jacob M, Pulimood AB, Balasubramanian KA. Indomethacin-induced renal damage: role of oxygen free radicals. <i>Biochemical Pharmacology</i> [Internet]. 2004 Feb;67(3):587–99. Available from: http://dx.doi.org/10.1016/j.bcp.2003.09.023</p>	<p>Yes</p>	<p>Yes</p>
<p>64. A. Venkatraman, B. S. Ramakrishna,. Increased Permeability in Dextran Sulphate Colitis in Rats: Time Course of Development and Effect of Butyrate. <i>Scandinavian Journal of Gastroenterology</i> [Internet]. 2000 Jan;35(10):1053–9. Available from: http://dx.doi.org/10.1080/003655200451171</p>	<p>Yes</p>	<p>Yes</p>
<p>65. Anup R, Aparna V, Pulimood A, Balasubramanian KA. Surgical stress and the small intestine: Role of oxygen free radicals. <i>Surgery</i> [Internet]. 1999 May;125(5):560–9. Available from: http://dx.doi.org/10.1016/S0039-6060(99)70209-6</p>	<p>Yes</p>	
<p>66. Basivireddy J, Jacob M, Ramamoorthy P, Pulimood AB, Balasubramanian KA. Indomethacin-induced free radical-mediated changes in the intestinal brush border membranes. <i>Biochemical Pharmacology</i> [Internet]. 2003 Feb;65(4):683–95. Available from: http://dx.doi.org/10.1016/S0006-2952(02)01616-7</p>	<p>Yes</p>	<p>Yes</p>
<p>67. Sivalingam N, Basivireddy J, Pulimood AB, Balasubramanian KA, Jacob M. Activation of phospholipase A2 is involved in indomethacin-induced damage in Caco-2 cells. <i>Toxicology in Vitro</i> [Internet]. 2009 Aug;23(5):887–96. Available from: http://dx.doi.org/10.1016/j.tiv.2009.05.008</p>	<p>Yes</p>	<p>Yes</p>
<p>68. Mathew BS, Pulimood AB, Prasanna CG, Ramakrishna BS, Chandy SJ. Clofazimine induced enteropathy--a case highlighting the importance of drug induced disease in differential diagnosis. <i>Trop Gastroenterol</i>. 2006 Apr-Jun;27(2):87-8. PMID: 17089619.</p>	<p>Yes</p>	

69. Natarajan SK, Basivireddy J, Ramachandran A, Thomas S, Ramamoorthy P, Pulimood AB, et al. Renal damage in experimentally-induced cirrhosis in rats: Role of oxygen free radicals. <i>Hepatology</i> [Internet]. 2006;43(6):1248–56. Available from: http://dx.doi.org/10.1002/hep.21179	Yes	Yes
70. Banerjee S, Shah S, Chandran BS, Pulimood A, Mathew G. Chronic perforation in isolated xanthogranulomatous gastritis. <i>Trop Gastroenterol</i> . 2010 Jan-Mar;31(1):45-7. PMID: 20860227.	Yes	
71. Pulimood AB. Differentiation of Crohn's disease from intestinal tuberculosis in India in 2010. <i>WJG</i> [Internet]. 2011;17(4):433. Available from: http://dx.doi.org/10.3748/wjg.v17.i4.433	Yes	Yes
72. Faith M, Sukumaran A, Pulimood AB, Jacob M. How reliable an indicator of inflammation is myeloperoxidase activity? <i>Clinica Chimica Acta</i> [Internet]. 2008 Oct;396(1–2):23–5. Available from: http://dx.doi.org/10.1016/j.cca.2008.06.016	Yes	Yes
73. Ahmad MS. Butyrate and glucose metabolism by colonocytes in experimental colitis in mice. <i>Gut</i> [Internet]. 2000 Apr 1;46(4):493–9. Available from: http://dx.doi.org/10.1136/gut.46.4.493	Yes	Yes
74. Pulimood A, Krishnaswami H, Balasubramaniam N. Placental site trophoblastic tumour with brief review of literature placental site trophoblastic tumour. <i>Indian J Cancer</i> . 1996 Mar;33(1):12-6. PMID: 9063012.	Yes	
75. Joseph AJ, George B, Pulimood AB, Seshadri MS, Chacko A. 25 (OH) vitamin D level in Crohn's disease: association with sun exposure & disease activity. <i>Indian J Med Res</i> . 2009 Aug;130(2):133-7. PMID: 19797809.	Yes	
76. Mohapatra A, Sen I, Michael J, John G, Basu G,		

<p>Asirvatham R, et al. Tuberculosis in a renal allograft recipient presenting with intussusception. Indian J Nephrol [Internet]. 2012;22(1):52. Available from: http://dx.doi.org/10.4103/0971-4065.83741</p>	<p>Yes</p>	<p>Yes</p>
<p>77. Venkatraman A. Butyrate Hastens Restoration of Barrier Function after Thermal and Detergent Injury to Rat Distal Colon in Vitro. Scandinavian Journal of Gastroenterology [Internet]. 1999 Jan;34(11):1087–92. Available from: http://dx.doi.org/10.1080/003655299750024878</p>	<p>Yes</p>	<p>Yes</p>
<p>78. Kang G, Srivastava A, Pulimood AB, Dennison D, Chandy M. Etiology of diarrhea in patients undergoing allogeneic bone marrow transplantation in South India1. Transplantation [Internet]. 2002 Apr;73(8):1247–51. Available from: http://dx.doi.org/10.1097/00007890-200204270-00010</p>	<p>Yes</p>	
<p>79. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18</p>	<p>Yes</p>	
<p>80. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18</p>	<p>Yes</p>	
<p>81. George B, Pulimood A. Concerns with regard to an article. Indian J Med Ethics. 2019 Jul-Sept;4(3):251. doi: 10.20529/IJME.2019.014. Epub 2019 Apr 5. PMID: 31213420.</p>	<p>Yes</p>	<p>Yes</p>

82. Mukhopadhyaya A, Ramakrishna BS, Kang G, Pulimood AB, Mathan MM, Zachariah A, Mathai DC. Enteric pathogens in southern Indian HIV-infected patients with & without diarrhoea. Indian J Med Res. 1999 Mar;109:85-9. PMID: 10489741.	Yes	
83. George I, Sudarsanam T, Pulimood A, Mathews M. Acute abdomen: An unusual presentation of disseminated <i>Penicillium marneffe</i> infection. Indian J Med Microbiol [Internet]. 2008;26(2):180. Available from: http://dx.doi.org/10.4103/0255-0857.40538	Yes	Yes
84. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18	Yes	
85. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18	Yes	
86. Vyas R, Faith M, Selvakumar D, Pulimood A, Lee M. Project-based faculty development for e-learning. Clin Teach [Internet]. 2016 Jan 18;13(6):405–10. Available from: http://dx.doi.org/10.1111/tct.12486	Yes	Yes
87. Babu LN, Kumar A, Ernest K, Pulimood AB, Margaret SFX Effect Of S-Adenosylmethionine (Same) In Gentamicin Induced Nephrotoxicity In Rats Int J Pharm Biol Sci 2013; 3(3):405-413	Yes	
88. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI		

<p>predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328</p>	Yes	Yes
<p>89. Pulimood AB, Ramakrishna BS, Rita AB, Srinivasan P, Mohan V, Gupta S, et al. Early activation of mucosal dendritic cells and macrophages in acute Campylobacter colitis and cholera: An in vivo study. J Gastroenterol Hepatol [Internet]. 2008 May;23(5):752–8. Available from: http://dx.doi.org/10.1111/j.1440-1746.2008.05325.x</p>	Yes	Yes
<p>90. DattaGupta S, Makharia G, Misra V, Das P, Vaiphei K, Amarapurkar A, et al. Best practices of handling, processing, and interpretation of small intestinal biopsies for the diagnosis and management of celiac disease: A joint consensus of Indian association of pathologists and microbiologists and Indian society of gastroenterology. Indian J Pathol Microbiol [Internet]. 2021;64(5):8. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_1405_20</p>	Yes	Yes
<p>91. Joseph NA, Mathews SS, Anandan S, Veeraraghavan B, Bakthavatchalam YD, Pulimood AB. Lack of Association of Helicobacter pylori in Laryngeal Pathologies. Indian J Otolaryngol Head Neck Surg [Internet]. 2021 Jan 8; Available from: http://dx.doi.org/10.1007/s12070-020-02361-3</p>	Yes	Yes
<p>92. Ramakrishna B, Patra S, Samal S, Kang G, Pulimood A, Mathan M. Adherent Escherichia coli in colorectal mucosal biopsies: A histological and ultrastructural evaluation. Indian J Pathol Microbiol [Internet]. 2012;55(4):485. Available from: http://dx.doi.org/10.4103/0377-4929.107786</p>	Yes	Yes
<p>93. Ramakrishna B, Patra S, Samal S, Kang G, Pulimood A, Mathan M. Adherent Escherichia coli in colorectal</p>		

		mucosal biopsies: A histological and ultrastructural evaluation. Indian J Pathol Microbiol [Internet]. 2012;55(4):485. Available from: http://dx.doi.org/10.4103/0377-4929.107786	Yes	Yes
		94. Kang G, Pulimood AB, Mathan MM, Mathan VI. Enteroaggregative Escherichia coli infection in a rabbit model. Pathology. 2001 Aug;33(3):341-6. PMID: 11523937.	Yes	
		95. Maiwall R, Goel A, Pulimood AB, Babji S, Sophia J, Prasad C, et al. Investigation into celiac disease in Indian patients with portal hypertension. Indian J Gastroenterol [Internet]. 2014 Sep 18;33(6):517–23. Available from: http://dx.doi.org/10.1007/s12664-014-0501-z	Yes	Yes
		96. Chaturvedi S, Pulimodd A, Agarwal I. Quiz Page December 2013. American Journal of Kidney Diseases [Internet]. 2013 Dec;62(6):A25–7. Available from: http://dx.doi.org/10.1053/j.ajkd.2013.05.027	Yes	Yes
2	Smita Mary Matthai	1. Valson A, Matthai S, Duhli N, Rupali P, Pulimood A, Varughese S. Fibrillary glomerulonephritis in a human immunodeficiency virus-positive, hepatitis C-negative Indian patient: Expanding the profile of renal involvement in human immunodeficiency virus infection. Indian J Pathol Microbiol [Internet]. 2018;61(4):610. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_52_18	Yes	Yes
		2. Mohapatra A, Kakde S, Annapandian VM, Valson AT, Duhli N, Korula A, et al. Spectrum of biopsy proven renal disease in South Asian children: Two decades at a tropical tertiary care centre. Nephrology [Internet]. 2018 Oct 25;23(11):1013–22. Available from: http://dx.doi.org/10.1111/nep.13160	Yes	Yes
		3. Jacob S, Matthai S, Bindra M, David V, Varughese S. Nephropathic cystinosis presenting with uveitis: Report of a “Can’t See, Can’t Pee” situation. Indian J Pathol	Yes	Yes

Microbiol [Internet]. 2019;62(3):457. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_623_18

4. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. American Journal of Kidney Diseases [Internet]. 2018 Jul;72(1):149–53. Available from: <http://dx.doi.org/10.1053/j.ajkd.2017.11.023>

Yes

Yes

5. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. American Journal of Kidney Diseases [Internet]. 2018 Jul;72(1):149–53. Available from: <http://dx.doi.org/10.1053/j.ajkd.2017.11.023>

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Geeta Chacko	1. Sarkar S, Chacko AG, Chacko G. An analysis of granulation patterns, MIB-1 proliferation indices and p53 expression in 101 patients with acromegaly. <i>Acta Neurochir</i> [Internet]. 2014 Sep 21;156(12):2221–30. Available from: http://dx.doi.org/10.1007/s00701-014-2230-6	Yes	
		2. Sarkar S, Rajaratnam S, Chacko G, Mani S, Hesargatta AS, Chacko AG. Pure endoscopic transsphenoidal surgery for functional pituitary adenomas: outcomes with Cushing's disease. <i>Acta Neurochir</i> [Internet]. 2015 Nov 17;158(1):77–86. Available from: http://dx.doi.org/10.1007/s00701-015-2638-7	Yes	
		3. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. <i>Acta Neurochirurgica</i> [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2	Yes	
		4. Sarkar S, Philip VJ, Cherukuri SK, Chacko AG, Chacko G. Implications of the World Health Organization definition of atypia on surgically treated functional and non-functional pituitary adenomas. <i>Acta Neurochir</i> [Internet]. 2017 Jun 1;159(11):2179–86. Available from: http://dx.doi.org/10.1007/s00701-017-3223-z	Yes	
		5. Irodi A, Joseph E, Leena RV, Chacko A, Chacko G. Unusual gyriform tumor of the posterior fossa in a child. <i>Acta Neurol Belg</i> . 2011 Dec;111(4):377. PMID: 22368990.	Yes	Yes
		6. Joseph E, Irodi A, Sureka J, Padmapriya G, Chacko G. Unusual fourth ventricular mass. <i>Acta Neurol Belg</i> . 2010 Sep;110(3):289. Erratum in: <i>Acta Neurol Belg</i> . 2010 Dec;110(4):358. Irodi, Aparna [added]; Sureka, Jyoti [added]; Padmapriya, G [added]; Chacko, Geeta [added]. Erratum in: <i>Acta Neurol Belg</i> . 2011 Mar;111(1):84. Joseph, Elisabeth [corrected to Joseph, Elizabeth]. PMID: 21114145	Yes	Yes

7. Singh S, Gibikote SV, Bannur U, Chacko G, Korah IP, Rajshekhar V. Cysticercosis of the cerebellopontine angle cistern mimicking epidermoid inclusion cyst. <i>Acta Neurologica Scandinavica</i> [Internet]. 1999 Apr;99(4):260–3. Available from: http://dx.doi.org/10.1111/j.1600-0404.1999.tb07359.x	Yes	
8. Surendrababu NR, Chacko G, Daniel RT, Chacko AG. Solitary fibrous tumor of the lateral ventricle: CT appearances and pathologic correlation with follow-up. <i>AJNR Am J Neuroradiol</i> . 2006 Nov-Dec;27(10):2135-6. PMID: 17110682.	Yes	
9. Manesh A, Abraham OC, Mani RS, Chacko G, Varghese GM, Pichamuthu K, et al. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Jan 10;98(1):207–10. Available from: http://dx.doi.org/10.4269/ajtmh.17-0153	Yes	
10. Alexander M, Patil AK, Mathew V, Sivadasan A, Chacko G, Mani S. Recurrent craniospinal subarachnoid hemorrhage in cerebral amyloid angiopathy. <i>Ann Indian Acad Neurol</i> [Internet]. 2013;16(1):97. Available from: http://dx.doi.org/10.4103/0972-2327.107712	Yes	Yes
11. Narasimhaiah D, Premkumar J, Moses V, Chacko G. Carcinoma of gall bladder presenting as dermatomyositis. <i>Ann Indian Acad Neurol</i> [Internet]. 2011;14(1):44. Available from: http://dx.doi.org/10.4103/0972-2327.78050	Yes	Yes
12. Narasimhaiah D, Premkumar J, Moses V, Chacko G. Carcinoma of gall bladder presenting as dermatomyositis. <i>Ann Indian Acad Neurol</i> [Internet]. 2011;14(1):44. Available from: http://dx.doi.org/10.4103/0972-2327.78050	Yes	
13. Christudoss P, Chacko G, Selvakumar R, Fleming JJ, Pugazhendhi S, Mathew G. Expression of Metallothionein after Administration of Aspirin, Vitamin C or Zinc Supplement in the DMH Induced Colon Carcinoma in Rat. <i>Asian Pac J Cancer Prev</i> [Internet]. 2018 Nov 1;19(11):3237–44. Available from: http://dx.doi.org/10.31557/APJCP.2018.19.11.3237	Yes	Yes

<p>14. Antony G, Dasgupta R, Chacko G, Thomas N. Pituitary tuberculoma with subsequent drug-resistant tuberculous lymphadenopathy: an uncommon presentation of a common disease. <i>BMJ Case Reports</i> [Internet]. 2017 Feb 9;bcr2016218330. Available from: http://dx.doi.org/10.1136/bcr-2016-218330</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Joseph S, Janakiraman R, Chacko G, Jayaraj R, Thomas M, Thomas M, et al. Predictability of Recurrence using Immunohistochemistry to delineate Surgical Margins in mucosal Head and Neck Squamous Cell Carcinoma (PRISM-HNSCC): study protocol for a prospective, observational and bilateral study in Australia and India. <i>BMJ Open</i> [Internet]. 2017 Oct;7(10):e014824. Available from: http://dx.doi.org/10.1136/bmjopen-2016-014824</p>	<p>Yes</p>	<p>Yes</p>
<p>16. CHACKO AG, CHACKO G, SESHADRI MS, CHANDY MJ. The “capsule” of pituitary macroadenomas represents normal pituitary gland: a histopathological study. <i>British Journal of Neurosurgery</i> [Internet]. 2003 Jan;17(3):213–8. Available from: http://dx.doi.org/10.1080/0268869031000153099</p>	<p>Yes</p>	
<p>17. Natarajan MS, Prabhu K, Chacko G, Rajaratnam S, Chacko AG. Endoscopic transsphenoidal excision of a GH-PRL-secreting pituitary macroadenoma in a patient with McCune–Albright syndrome. <i>British Journal of Neurosurgery</i> [Internet]. 2011 Jul 18;26(1):104–6. Available from: http://dx.doi.org/10.3109/02688697.2011.591852</p>	<p>Yes</p>	
<p>18. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. <i>British Journal of Neurosurgery</i> [Internet]. 2009 Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964</p>	<p>Yes</p>	
<p>19. Sarkar S, Rajaratnam S, Backianathan S, Chacko G, Chacko AG. Radiation-induced opticochiasmatic glioblastoma multiforme following conventional radiotherapy for Cushing’s disease. <i>British Journal of Neurosurgery</i> [Internet]. 2013 Sep 25;28(4):510–2. Available from:</p>	<p>Yes</p>	

<p>http://dx.doi.org/10.3109/02688697.2013.841850</p>		
<p>20. Wood MD, Tihan T, Perry A, Chacko G, Turner C, Pu C, et al. Multimodal molecular analysis of astroblastoma enables reclassification of most cases into more specific molecular entities. <i>Brain Pathology</i> [Internet]. 2017 Oct 27;28(2):192–202. Available from: http://dx.doi.org/10.1111/bpa.12561</p>	<p>Yes</p>	<p>Yes</p>
<p>21. CHACKO AG, RAJSHEKHAR V, CHACKO G. Testicular embryonal cell carcinoma metastasizing to the site of a previously excised cerebellar haemangioblastoma. <i>British Journal of Neurosurgery</i> [Internet]. 1996 Jan;10(2):197–200. Available from: http://dx.doi.org/10.1080/02688699650040377</p>	<p>Yes</p>	
<p>22. UMA B, CHACKO G, CHANDY MJ. Argyrophilic nucleolar organizer region proteins (AgNORs) as an index of clinical and radiological invasiveness in pituitary adenomas. <i>British Journal of Neurosurgery</i> [Internet]. 1998 Jan;12(6):582–4. Available from: http://dx.doi.org/10.1080/02688699844493</p>	<p>Yes</p>	
<p>23. CHACKO G, CHANDI SM, CHANDY MJ. Primary sphenoid and petrous apex esthesioneuroblastoma: case report. <i>British Journal of Neurosurgery</i> [Internet]. 1998 Jan;12(3):264–6. Available from: http://dx.doi.org/10.1080/02688699845113</p>	<p>Yes</p>	
<p>24. RANJAN A, CHACKO G, CHANDI SM. Intracerebellar melanotic schwannoma: a case report. <i>British Journal of Neurosurgery</i> [Internet]. 1995 Jan;9(5):687–90. Available from: http://dx.doi.org/10.1080/02688699550041007</p>	<p>Yes</p>	
<p>25. Srinivas B, Joseph V, Chacko G, Rajshekhar V. Extradural developmental dural root sleeve cyst presenting as a lumbar paraspinal mass with renal compression in an infant. <i>PED</i> [Internet]. 2010 Jun;5(6):586–90. Available from: http://dx.doi.org/10.3171/2010.2.PEDS09324</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Asirvatham JR, Deepti AN, Chyne R, Prasad MSN, Chacko AG, Rajshekhar V, et al. Pediatric tumors of the central nervous system: a retrospective study of 1,043 cases from a tertiary care center in South India. <i>Childs Nerv Syst</i> [Internet].</p>	<p>Yes</p>	<p>Yes</p>

<p>2011 Feb 23;27(8):1257–63. Available from: http://dx.doi.org/10.1007/s00381-011-1407-z</p>		
<p>27. Pratheesh R, Swallow DMA, Rajaratnam S, Jacob KS, Chacko G, Joseph M, et al. Incidence, predictors and early post-operative course of diabetes insipidus in paediatric craniopharygioma: a comparison with adults. Childs Nerv Syst [Internet]. 2013 Feb 6;29(6):941–9. Available from: http://dx.doi.org/10.1007/s00381-013-2041-8</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Chacko G. Parasitic diseases of the central nervous system. Seminars in Diagnostic Pathology [Internet]. 2010 Aug;27(3):167–85. Available from: http://dx.doi.org/10.1053/j.semmp.2010.05.003</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Lath R, Rajshekhar V, Chacko G. Sacral haemangioma as a cause of coccydynia. Neuroradiology [Internet]. 1998 Aug 21;40(8):524–6. Available from: http://dx.doi.org/10.1007/s002340050639</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Shankar A, Chacko G, Chacko AG. Intratumoral abscess: an unusual complication of ventriculoperitoneal shunt infection. Child’s Nervous System [Internet]. 2004 Mar 1;20(3):204–6. Available from: http://dx.doi.org/10.1007/s00381-003-0851-9</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Sarkar S, Rajaratnam S, Chacko G, Chacko AG. Endocrinological outcomes following endoscopic and microscopic transsphenoidal surgery in 113 patients with acromegaly. Clinical Neurology and Neurosurgery [Internet]. 2014 Nov;126:190–5. Available from: http://dx.doi.org/10.1016/j.clineuro.2014.09.004</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Chacko AG, Thomas SG, Babu KS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. Clinical Neurology and Neurosurgery [Internet]. 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Chacko G, Chandi SM, Chandy MJ. Desmoplastic low grade astrocytoma: a case report and review of literature. Clin Neurol</p>		

Neurosurg. 1995 Feb;97(1):32-5. doi: 10.1016/0303-8467(94)00051-7. Erratum in: Clin Neurol Neurosurg 1996 May;98(2):202. PMID: 7788970.	Yes	Yes
34. Cherian L, Chacko G, Goodman JC, Robertson CS. Cerebral hemodynamic effects of phenylephrine and L-arginine after cortical impact injury. Critical Care Medicine [Internet]. 1999 Nov;27(11):2512–7. Available from: http://dx.doi.org/10.1097/00003246-199911000-00031	Yes	Yes
35. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. Neurol India [Internet]. 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353	Yes	Yes
36. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16	Yes	Yes
37. Devaprasath A, Chacko G. Diagnostic validity of the Ki-67 labeling index using the MIB-1 monoclonal antibody in the grading of meningiomas. Neurol India. 2003 Sep;51(3):336-40. PMID: 14652433.	Yes	Yes
38. Chacko G. Epidermal growth factor gene amplification in high grade gliomas. Neurol India [Internet]. 2016;64(1):25. Available from: http://dx.doi.org/10.4103/0028-3886.173672	Yes	Yes
39. Chacko G. Matrix metalloproteinases. Neurol India [Internet]. 2011;59(2):224. Available from: http://dx.doi.org/10.4103/0028-3886.79123	Yes	Yes
40. Sebastian P. An Unusually Long Survival of A Patient with Glioblastoma of Spinal Cord: A Case Report. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8486.4218	Yes	
41. Chacko G. Meningiomas: A continuum of progress in risk-stratification. Neurol India [Internet]. 2018;66(1):161. Available	Yes	Yes

from: http://dx.doi.org/10.4103/0028-3886.222841		
42. Turel M, Chacko G, Chacko A. Interhemispheric neurenteric cyst. <i>Neurol India</i> [Internet]. 2013;61(5):563. Available from: http://dx.doi.org/10.4103/0028-3886.121959	Yes	Yes
43. ArunKumar MJ, Chacko G, Chandi SM, Chandy MJ. Medullomyoblastoma: A case report. <i>Neurol India</i> . 1999 Mar;47(1):55-7. PMID: 10339710.	Yes	Yes
44. Chacko G, Nair S, Anandan J, Chacko A, Rajshekhar V, Turel M, et al. Clinicopathological correlates of primary central nervous system lymphoma: Experience from a tertiary care center in South India. <i>Neurol India</i> [Internet]. 2015;63(1):77. Available from: http://dx.doi.org/10.4103/0028-3886.152658	Yes	Yes
45. Chacko AG, Chacko G, Seshadri MS, Chandy MJ. Hemorrhagic necrosis of pituitary adenomas. <i>Neurol India</i> . 2002 Dec;50(4):490-3. PMID: 12577104.	Yes	Yes
46. Chacko AG, Chacko G, Seshadri MS, Chandy MJ. Hemorrhagic necrosis of pituitary adenomas. <i>Neurol India</i> . 2002 Dec;50(4):490-3. PMID: 12577104.	Yes	Yes
47. Kumar GS, Chacko G, Rajshekhar V. Metastasis of frontal oligoastrocytoma to cerebellar vermis. <i>Neurol India</i> . 2004 Dec;52(4):521-2. PMID: 15626862.	Yes	Yes
48. Chacko G, Chandi SM, Chandy MJ. Smear diagnosis of central nervous system lesions : a critical appraisal. <i>Neurol India</i> . 1998 Apr-Jun;46(2):115-118. PMID: 29508798.	Yes	Yes
49. Chacko G, Chandi SM, Chandy MJ. Smear diagnosis of central nervous system lesions : a critical appraisal. <i>Neurol India</i> . 1998 Apr-Jun;46(2):115-118. PMID: 29508798.	Yes	Yes
50. Ahmed M, Joseph E, Mani S, Chacko G, Rajshekhar V. Cholesterol granuloma of the sphenoid sinus: An unusual sphenoid sinus lesion. <i>Neurol India</i> [Internet]. 2012;60(3):332. Available from: http://dx.doi.org/10.4103/0028-3886.98529	Yes	Yes
51. Chacko G, Chacko A, John J, Muliylil J, Nehru A, Pai R, et al.		

<p>Molecular characteristics of meningiomas in a cohort of Indian patients: Loss of heterozygosity analysis of chromosomes 22, 17, 14 and 10. <i>Neurol India</i> [Internet]. 2013;61(2):138. Available from: http://dx.doi.org/10.4103/0028-3886.111119</p>	Yes	Yes
<p>52. Ahmed M, Sureka J, Koshy C, Chacko B, Chacko G. Langerhans cell histiocytosis of the clivus: An unusual cause of a destructive central skull base mass in a child. <i>Neurol India</i> [Internet]. 2012;60(3):346. Available from: http://dx.doi.org/10.4103/0028-3886.98538</p>	Yes	Yes
<p>53. Divyashree S, Karthik R, Prabhu K, Chacko G. Pituitary aspergillosis - A report and review of the literature. <i>Neurol India</i> [Internet]. 2018;66(4):1176. Available from: http://dx.doi.org/10.4103/0028-3886.236975</p>	Yes	Yes
<p>54. Chacko G, Geevar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. <i>Neurol India</i> [Internet]. 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275</p>	Yes	Yes
<p>55. Chacko G, Gupta N, Chacko A, Rajshekhar V, Jayprakash M. Fluorescence in situ hybridization for chromosome 14q deletion in subsets of meningioma segregated by MIB-1 labelling index. <i>Neurol India</i> [Internet]. 2016;64(6):1256. Available from: http://dx.doi.org/10.4103/0028-3886.193768</p>	Yes	Yes
<p>56. Sarkar C, Jain A, Sharma M, Suri V, Kale S, Mahapatra A, et al. Spectrum of pediatric brain tumors in India: A multi-institutional study. <i>Neurol India</i> [Internet]. 2011;59(2):208. Available from: http://dx.doi.org/10.4103/0028-3886.79142</p>	Yes	Yes
<p>57. Rajshekhar V, Chacko G, Jonathan A. Chondromyxoid fibroma of the seventh cervical vertebra. <i>Neurol India</i> [Internet]. 2008;56(1):84. Available from: http://dx.doi.org/10.4103/0028-3886.39323</p>	Yes	Yes
<p>58. Joseph BV, Chacko G, Raghuram L, Rajshekhar V. Endolymphatic sac tumor: a rare cerebellopontine angle tumor. <i>Neurol India</i>. 2002 Dec;50(4):476-9. PMID: 12577100.</p>	Yes	Yes

59. Chacko G, Mathews M, Mathew J, Sujit Kumar Gs. Intracranial actinomadura granuloma. Neurol India [Internet]. 2005;53(3):368. Available from: http://dx.doi.org/10.4103/0028-3886.16952	Yes	Yes
60. Moorthy RK, Daniel RT, Rajshekhar V, Chacko G. S kull base chondroblastoma: a case report. Neurol India. 2002 Dec;50(4):534-6. PMID: 12577121.	Yes	Yes
61. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. Neurol India [Internet]. 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340	Yes	Yes
62. Chacko G, Nehru G, Pai R, Samuel P, Chacko A. Status of O6-methylguanine-DNA methyltransferase [MGMT] gene promoter methylation among patients with glioblastomas from India. Neurol India [Internet]. 2012;60(5):481. Available from: http://dx.doi.org/10.4103/0028-3886.103190	Yes	Yes
63. Chacko G, Alexander M, Panicker J, Patil AK, Muliylil J. Immunohistochemical differentiation of inflammatory myopathies. Neurol India [Internet]. 2011;59(4):513. Available from: http://dx.doi.org/10.4103/0028-3886.84329	Yes	Yes
64. Alexander M, Chacko G, Patil AK, Prabhakar A, Sivadasan A. An unusual case of inflammatory necrotizing myopathy and neuropathy with pipestem capillaries. Neurol India [Internet]. 2015;63(1):72. Available from: http://dx.doi.org/10.4103/0028-3886.152642	Yes	Yes
65. Sudarsanam TD, Chacko G, David RD. Postmortem trucut transnasal brain biopsy in the diagnosis of encephalitis. Trop Doct [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091	Yes	Yes
66. Sujit Kumar GS, Chacko G, Chacko AG, Rajshekhar V. Alveolar soft-part sarcoma presenting with multiple intracranial metastases. Neurol India. 2004 Jun;52(2):257-8. PMID:	Yes	Yes

15269487.		
67. Sujit Kumar GS, Chacko G, Chacko AG, Rajshekhar V. Alveolar soft-part sarcoma presenting with multiple intracranial metastases. <i>Neurol India</i> . 2004 Jun;52(2):257-8. PMID: 15269487.	Yes	Yes
68. Chacko A, Shah K, Chacko G, John S. Spinal intramedullary metastasis from intracranial germinoma. <i>Neurol India</i> [Internet]. 2005;53(3):374. Available from: http://dx.doi.org/10.4103/0028-3886.16957	Yes	Yes
69. Shankar S, Mahadevan A, Sundaram C, Sarkar C, Chacko G, Lanjewar D, et al. Pathobiology of fungal infections of the central nervous system with special reference to the Indian scenario. <i>Neurol India</i> [Internet]. 2007;55(3):198. Available from: http://dx.doi.org/10.4103/0028-3886.35680	Yes	Yes
70. Joseph V, Rajshekhar V, Singh V, Turel M, Chacko G. Supratentorial extra-axial anaplastic ependymoma mimicking a meningioma. <i>Neurol India</i> [Internet]. 2012;60(1):111. Available from: http://dx.doi.org/10.4103/0028-3886.93608	Yes	Yes
71. Joseph V, Rajshekhar V, Singh V, Turel M, Chacko G. Supratentorial extra-axial anaplastic ependymoma mimicking a meningioma. <i>Neurol India</i> [Internet]. 2012;60(1):111. Available from: http://dx.doi.org/10.4103/0028-3886.93608	Yes	Yes
72. Sudarsanam TD, Chacko G, David RD. Postmortem trucut transnasal brain biopsy in the diagnosis of encephalitis. <i>Trop Doct</i> [Internet]. 2008 Jul;38(3):163–5. Available from: http://dx.doi.org/10.1258/td.2007.070091	Yes	Yes
73. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. <i>Neurol India</i> [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358	Yes	Yes
74. Patil AK, Alexander M, Nair B, Chacko G, Mani S, Sudhakar S. Clinical, imaging and histopathological features of isolated CNS lymphomatoid granulomatosis. <i>Indian Journal of Radiology and</i>	Yes	Yes

<p>Imaging [Internet]. 2015 Jan;25(01):56–9. Available from: http://dx.doi.org/10.4103/0971-3026.150149</p>		
<p>75. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. <i>Neurol India</i> [Internet]. 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450</p>	Yes	Yes
<p>76. Joseph V, Chacko G, Raghuram L, Rajshekhar V. Benign metastasizing leiomyoma causing spinal cord compression. <i>Surgical Neurology</i> [Internet]. 2003 Dec;60(6):575–7. Available from: http://dx.doi.org/10.1016/s0090-3019(03)00268-4</p>	Yes	
<p>77. Chacko G. Meningiomas: A continuum of progress in risk-stratification. <i>Neurol India</i> [Internet]. 2018;66(1):161. Available from: http://dx.doi.org/10.4103/0028-3886.222841</p>	Yes	Yes
<p>78. Chacko AG, Kumar NKS, Chacko G, Athyal R, Rajshekhar V. Intraoperative ultrasound in determining the extent of resection of parenchymal brain tumours ? a comparative study with computed tomography and histopathology. <i>Acta Neurochirurgica</i> [Internet]. 2003 Jan 1;145(9):743–8. Available from: http://dx.doi.org/10.1007/s00701-003-0009-2</p>	Yes	
<p>79. Prabhu K, Daniel RT, Chacko G, Chacko AG. Optic nerve haemangioblastoma mimicking a planum sphenoidale meningioma. <i>British Journal of Neurosurgery</i> [Internet]. 2009 Jan;23(5):561–3. Available from: http://dx.doi.org/10.1080/02688690902965964</p>	Yes	
<p>80. Natarajan MS, Prabhu K, Chacko G, Rajaratnam S, Chacko AG. Endoscopic transsphenoidal excision of a GH-PRL-secreting pituitary macroadenoma in a patient with McCune–Albright syndrome. <i>British Journal of Neurosurgery</i> [Internet]. 2011 Jul 18;26(1):104–6. Available from: http://dx.doi.org/10.3109/02688697.2011.591852</p>	Yes	
<p>81. Nair B, Jonathan G, Joseph V, Mani S, Chacko G. Lumbar extradural arteriovenous malformation mimicking a schwannoma in a child: Rare presentation of neurofibromatosis</p>	Yes	Yes

<p>type-1. Neurol India [Internet]. 2017;65(4):900. Available from: http://dx.doi.org/10.4103/neuroindia.NI_585_16</p>		
<p>82. Pratheesh R, Rajaratnam S, Prabhu K, Mani SE, Chacko G, Chacko AG. The current role of transcranial surgery in the management of pituitary adenomas. Pituitary [Internet]. 2012 Oct 18;16(4):419–34. Available from: http://dx.doi.org/10.1007/s11102-012-0439-z</p>	<p>Yes</p>	
<p>83. Chacko AG, Thomas SG, Babu KS, Daniel RT, Chacko G, Prabhu K, et al. Awake craniotomy and electrophysiological mapping for eloquent area tumours. Clinical Neurology and Neurosurgery [Internet]. 2013 Mar;115(3):329–34. Available from: http://dx.doi.org/10.1016/j.clineuro.2012.10.022</p>	<p>Yes</p>	<p>Yes</p>
<p>84. Prabhu K, Chacko G, Chacko A, Nair B. Calcified cavernous malformation of the lower cranial nerves. Neurol India [Internet]. 2014;62(1):104. Available from: http://dx.doi.org/10.4103/0028-3886.128358</p>	<p>Yes</p>	<p>Yes</p>
<p>85. Prabhu K, Chacko G, Chacko A, Natarajan M. Schwannoma of supraorbital nerve presenting as a subfrontal tumor. Neurol India [Internet]. 2014;62(1):96. Available from: http://dx.doi.org/10.4103/0028-3886.128353</p>	<p>Yes</p>	<p>Yes</p>
<p>86. Mahalingam HV, Mani SE, Patel B, Prabhu K, Alexander M, Fatterpekar GM, et al. Imaging Spectrum of Cavernous Sinus Lesions with Histopathologic Correlation. RadioGraphics [Internet]. 2019 May;39(3):795–819. Available from: http://dx.doi.org/10.1148/rg.2019180122</p>	<p>Yes</p>	
<p>87. Sathyakumar K, Mani S, Pathak GH, Prabhu K, Chacko AG, Chacko G. Neuroimaging of pediatric infratentorial tumors and the value of diffusion-weighted imaging (DWI) in determining tumor grade. Acta Radiol [Internet]. 2020 Jun 15;62(4):533–40. Available from: http://dx.doi.org/10.1177/0284185120933219</p>	<p>Yes</p>	
<p>88. Valmiki RR, Venkatesalu S, Chacko AG, Prabhu K, Thomas MM, Mathew V, Yoganathan S, Muthusamy K, Chacko G, Vanjare HA, Krothapalli SB Phosphoproteomic analysis reveals</p>		

<p>Akt isoform-specific regulation of cytoskeleton proteins in human temporal lobe epilepsy with hippocampal sclerosis. <i>Neurochem Int.</i> 2020 Mar;134:104654. doi: 10.1016/j.neuint.2019.104654. Epub 2019 Dec 27. PMID: 31884041.</p>	Yes	Yes
<p>89. Joseph V, Chacko G, Keshava S, Nair B. Giant solid hemangioblastoma of the cerebellopontine angle: A technically challenging case. <i>Neurol India [Internet].</i> 2014;62(2):228. Available from: http://dx.doi.org/10.4103/0028-3886.132450</p>	Yes	Yes
<p>90. Chacko G, Geevar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. <i>Neurol India [Internet].</i> 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275</p>	Yes	Yes
<p>91. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India [Internet].</i> 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	Yes	Yes
<p>92. Moorthy R, Kumar S, Mathews V, Srivastava A, Sam G, Chacko G, et al. Intralesional mesenchymal stromal cell transplant in a rodent model of cortical cryoinjury. <i>Neurol India [Internet].</i> 2011;59(4):573. Available from: http://dx.doi.org/10.4103/0028-3886.84340</p>	Yes	Yes
<p>93. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. <i>World Neurosurgery [Internet].</i> 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030</p>	Yes	
<p>94. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. <i>Indian J Pathol Microbiol [Internet].</i> 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17</p>	Yes	Yes

		95. Joseph S, Janakiraman R, Chacko G, Jayaraj R, Thomas M, Thomas M, et al. Predictability of Recurrence using Immunohistochemistry to delineate Surgical Margins in mucosal Head and Neck Squamous Cell Carcinoma (PRISM-HNSCC): study protocol for a prospective, observational and bilateral study in Australia and India. <i>BMJ Open</i> [Internet]. 2017 Oct;7(10):e014824. Available from: http://dx.doi.org/10.1136/bmjopen-2016-014824	Yes	
		96. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
		97. Manesh A, Mani RS, Pichamuthu K, Jagannati M, Mathew V, Karthik R, Abraham OC, Chacko G, Varghese GM. Case Report: Failure of Therapeutic Coma in Rabies Encephalitis. <i>Am J Trop Med Hyg</i> . 2018 Jan;98(1):207-210. doi: 10.4269/ajtmh.17-0153. Epub 2018 Jan 1. PMID: 29141755; PMCID: PMC5928693.	Yes	
		98. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. <i>JCIS</i> [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021		Yes
		99. Chacko G, Manipadam M, Ramyal, Balakrishna J. Glomerulopathy in a patient with sarcocystis infestation. <i>Indian J Pathol Microbiol</i> [Internet]. 2013;56(3):285. Available from: http://dx.doi.org/10.4103/0377-4929.120400	Yes	Yes
2	Marie Therese Manipadam	1. Chacko G, Manipadam M, Ramyal, Balakrishna J. Glomerulopathy in a patient with sarcocystis infestation. <i>Indian J Pathol Microbiol</i> [Internet]. 2013;56(3):285. Available from: http://dx.doi.org/10.4103/0377-4929.120400	Yes	Yes
		2. Bhardwaj S, Bhardwaj A. A Review of Abstracting and Indexing Services for Biomedical Journals. <i>JCDR</i> [Internet]. 2017; Available from:		

http://dx.doi.org/10.7860/JCDR/2017/28051.10770		
<p>3. Varghese SS. Alveolar Soft Part Sarcoma-A Histological Surprise in a Male Patient who was Suspected to have Breast Cancer. JCDR [Internet]. 2013; Available from: http://dx.doi.org/10.7860/JCDR/2013/5510.2903</p>	Yes	
<p>4. Varghese SS. Radiotherapy in Phyllodes Tumour. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/24591.9167</p>	Yes	
<p>5. Jacob P, Hemalatha R, Pai R, Manipadam M, Rebekah G, Cherian A, et al. Presurgical screening of fine needle aspirates from thyroid nodules for BRAF mutations: A prospective single center experience. Indian J Endocr Metab [Internet]. 2018;22(6):785. Available from: http://dx.doi.org/10.4103/ijem.IJEM_126_18</p>	Yes	Yes
<p>6. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. J Global Infect Dis [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234</p>	Yes	Yes
<p>7. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. Indian Dermatol Online J [Internet]. 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503</p>	Yes	Yes
<p>8. Rakesh P, Varghese G, Abraham O, Alex R, David T, Manipadam M, et al. Kikuchi-Fujimoto disease: Clinical and laboratory characteristics and outcome. J Global Infect Dis [Internet]. 2014;6(4):147. Available from: http://dx.doi.org/10.4103/0974-777X.145234</p>	Yes	Yes
<p>9. Christopher D, Jeyaseelan L, Michael J, Veeraraghavan B, Manipadam M, David T, et al. Burden of diabetes among patients with tuberculosis: 10-year experience from a tertiary care referral teaching hospital in South India. Lung India</p>	Yes	Yes

<p>[Internet]. 2020;37(3):232. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_111_19</p>		
<p>10. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1</p>	<p>Yes</p>	
<p>11. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. <i>Diagn Interv Radiol</i> [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1</p>	<p>Yes</p>	
<p>12. George R, Ramassamy S, Agrawal P, Sathishkumar D, Mathew L, Peter J, et al. Clinical, immunological profile and follow up of patients with pemphigus: A study from India. <i>Indian J Dermatol Venereol Leprol</i> [Internet]. 2018;84(4):408. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_323_17</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313</p>	<p>Yes</p>	
<p>14. Roy S, Prabhu AJ, Abraham DT, Mazhuvanchary Jacob P, Manipadam MT. An Insight into the Utility of Sub-Categorisation of Atypia of Undetermined Significance for Risk Stratification: A Retrospective Study on an Indian Cohort with Histopathological Correlation. <i>Acta Cytologica</i> [Internet]. 2019;63(3):182–8. Available from: http://dx.doi.org/10.1159/000496600</p>	<p>Yes</p>	
<p>15. Kurien R, Manipadam MT, Rupa V. Oncogenic osteomalacia in a patient with an ethmoid sinus tumour. <i>J Laryngol Otol</i> [Internet]. 2009 Dec 11;124(7):799–803. Available from: http://dx.doi.org/10.1017/S0022215109992313</p>	<p>Yes</p>	
<p>16. Manipadam M, Sampath R, Nair S, Viswabandya A, Zachariah A. HIV-associated lymphoma: A 5-year clinicopathologic study from India. <i>Indian J Pathol Microbiol</i> [Internet]. 2019;62(1):73. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_450_17</p>	<p>Yes</p>	<p>Yes</p>

17. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. <i>Blood Cells Mol Dis.</i> 2017 Jul;66:37-46. doi: 10.1016/j.bcnd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.	Yes	Yes
18. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, Nair S, Ganapule A, Fouzia NA, Abraham A, Viswabandya A, Poonkuzhali B, George B, Mathews V, Srivastava A, Srivastava VM. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematol Oncol Stem Cell Ther.</i> 2017 Sep;10(3):126-134. doi: 10.1016/j.hemonc.2017.03.002. Epub 2017 Mar 31. PMID: 28390216.	Yes	Yes
19. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. <i>American Journal of Clinical Oncology [Internet].</i> 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
20. Peter D, George A, Pulimood S, Manipadam M, George B, Paul M, et al. Rapidly progressing necrotic ulcerations and sinuses in specific cutaneous Hodgkin's disease. <i>Indian Dermatol Online J [Internet].</i> 2016;7(5):436. Available from: http://dx.doi.org/10.4103/2229-5178.190503	Yes	Yes
21. Bhagat SK, Gopalakrishnan G, Kekre NS, Chacko NK, Kumar S, Manipadam MT, et al. Factors predicting inguinal node metastasis in squamous cell cancer of penis. <i>World J Urol [Internet].</i> 2009 Jun 2;28(1):93–8. Available from: http://dx.doi.org/10.1007/s00345-009-0421-1	Yes	Yes
22. Chacko M, Manipadam M, Bindra M, George B, Srivastava V, Gnanasekaran K. Acute monoblastic leukemia with abnormal		

<p>eosinophils and inversion (16): A rare entity. Indian J Pathol Microbiol [Internet]. 2016;0(0):0. Available from: http://dx.doi.org/10.4103/0377-4929.174829</p>	<p>Yes</p>	<p>Yes</p>
<p>23. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Senapati J, Devasia AJ, David S, Manipadam MT, Nair S, Jayandharan GR, George B. Diffuse large B cell lymphoma in wiskott-Aldrich syndrome: a case report and review of literature. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):309-13. doi: 10.1007/s12288-014-0377-1. Epub 2014 Apr 11. PMID: 25332606; PMCID: PMC4192205.</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x</p>	<p>Yes</p>	<p>Yes</p>
<p>27. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. J Clin Diagn Res. 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.</p>	<p>Yes</p>	<p></p>
<p>28. Anuradha C, Manipadam M, Asha H, Dukhabandhu N, Abraham D, Reul M. Can New Ultrasound Signs Help in</p>	<p></p>	<p></p>

<p>Abramson D, Paul M. Can New Ultrasound Signs Help in Identifying Follicular Variant of Papillary Carcinoma of Thyroid? – A Pilot Study. <i>Ultrasound International Open</i> [Internet]. 2016 Apr 28;02(02):E47–53. Available from: http://dx.doi.org/10.1055/s-0036-1582304</p>	<p>Yes</p>	
<p>29. Cherian AJ, Ramakant P, Pai R, Manipadam MT, Elanthenral S, Chandramohan A, et al. Outcome of Treatment for Medullary Thyroid Carcinoma—a Single Centre Experience. <i>Indian J Surg Oncol</i> [Internet]. 2017 Dec 8;9(1):52–8. Available from: http://dx.doi.org/10.1007/s13193-017-0718-2</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Patkar N, Nair S, Alex AA, Parihar M, Manipadam MT, Arora N, et al. Clinicopathological features of hepatosplenic T cell lymphoma: a single centre experience from India. <i>Leukemia & Lymphoma</i> [Internet]. 2012 Apr;53(4):609–15. Available from: http://dx.doi.org/10.3109/10428194.2011.622421</p>	<p>Yes</p>	
<p>31. Jehangir S, Nanjundaiah P, Sigamani E, Burad D, Manipadam MT, Lea V, Ly T, Holland AJA. Pathological prognostication of paediatric adrenocortical tumours: Is a gold standard emerging? <i>Pediatr Blood Cancer</i>. 2019 Apr;66(4):e27567. doi: 10.1002/pbc.27567. Epub 2018 Dec 11. PMID: 30548169.</p>	<p>Yes</p>	
<p>32. Jayaram A, Manipadam M, Jacob P. Anastomosing hemangioma with extensive fatty stroma in the retroperitoneum. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(1):120. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_259_16</p>	<p>Yes</p>	<p>Yes</p>
<p>33. Jayaram A, Manipadam M, Jacob P. Anastomosing hemangioma with extensive fatty stroma in the retroperitoneum. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(1):120. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_259_16</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer:</p>	<p>Yes</p>	

	patterns of use and clinical outcomes in India. <i>ecancer</i> [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207		
35.	Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M, Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. <i>Indian J Med Res</i> [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16	Yes	
36.	Ishitha G. Clinicopathological Study of Triple Negative Breast Cancers. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20475.8539	Yes	
37.	Banerjee S, Premkumar J, Manipadam MT, Eapen A, Joseph P, Vyas FL, Raju RS, Sitaram V. Perivascular epithelioid cell tumour of the duodenum. <i>Trop Gastroenterol</i> . 2013 Jul-Sep;34(3):182-4. PMID: 24851532.	Yes	
38.	Telugu RB, Prabhu AJ, Kalappurayil NB, Mathai J, Gnanamuthu BR, Manipadam MT. Clinicopathological Study of 18 Cases of Inflammatory Myofibroblastic Tumors with Reference to ALK-1 Expression: 5-Year Experience in a Tertiary Care Center. <i>J Pathol Transl Med</i> . 2017 May;51(3):255-263. doi: 10.4132/jptm.2017.01.12. Epub 2017 Apr 17. PMID: 28415158; PMCID: PMC5445201.	Yes	Yes
39.	Manipadam M, Korula A, Singh Jc, Devasia A. Chromophobe renal cell carcinoma: A report of two cases with unusual histological features. <i>Indian J Urol</i> [Internet]. 2008;24(1):123. Available from: http://dx.doi.org/10.4103/0970-1591.38620	Yes	Yes
40.	Jehangir S, Nanjundaiah P, Sigamani E, Burad D, Manipadam MT, Lea V, Ly T, Holland AJA. Pathological prognostication of paediatric adrenocortical tumours: Is a gold standard emerging? <i>Pediatr Blood Cancer</i> . 2019 Apr;66(4):e27567. doi: 10.1002/pbc.27567. Epub 2018 Dec 11. PMID: 30548169.	Yes	
41.	Abhas S, Kumar S, Srivastava VM, Therese M, M, Nair SC		

<p>41. Abbas S, Kumar S, Shrivastava VM, Therese M. M, Nair SO, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6</p>	<p>Yes</p>	<p>Yes</p>
<p>42. Manipadam M, Ravi P, Sigamani E, Jeelani Y. Methotrexate-associated Epstein–Barr virus mucocutaneous ulcer: A case report and review of literature. Indian J Pathol Microbiol [Internet]. 2018;61(2):255. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_135_16</p>	<p>Yes</p>	<p>Yes</p>
<p>43. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17</p>	<p>Yes</p>	<p>Yes</p>
<p>44. Vimal M, Masih D, Manipadam M, Chacko K. Xanthoma of the urinary bladder - A rare entity. Indian J Urol [Internet]. 2012;28(4):461. Available from: http://dx.doi.org/10.4103/0970-1591.105791</p>	<p>Yes</p>	<p>Yes</p>
<p>45. Tergestina M, Ross BJ, Manipadam MT, Kumar M. Malignant rhabdoid tumour of the neck in a neonate. BMJ Case Reports [Internet]. 2018 Apr 13;bcr-2017-223145. Available from: http://dx.doi.org/10.1136/bcr-2017-223145</p>	<p>Yes</p>	<p>Yes</p>
<p>46. Joseph AA, Pulimood S, Manipadam MT, Viswabandya A, Sigamani E. Extramedullary plasmacytoma: an unusual neoplasm in a HIV-positive patient. Int J STD AIDS [Internet]. 2016 Jul 10;27(10):909–11. Available from: http://dx.doi.org/10.1177/0956462415605244</p>	<p>Yes</p>	
<p>47. Manipadam M, Ravi P, Sigamani E, Jeelani Y. Methotrexate-associated Epstein–Barr virus mucocutaneous ulcer: A case report and review of literature. Indian J Pathol Microbiol [Internet]. 2018;61(2):255. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_135_16</p>	<p>Yes</p>	<p>Yes</p>
<p>48. Jehanqir S, Nanjundaiah P, Sigamani E, Burad D, Manipadam</p>		

<p>MT, Lea V, et al. Pathological prognostication of paediatric adrenocortical tumours: Is a gold standard emerging? <i>Pediatr Blood Cancer</i> [Internet]. 2018 Dec 11;e27567. Available from: http://dx.doi.org/10.1002/pbc.27567</p>	<p>Yes</p>	
<p>49. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17</p>	<p>Yes</p>	<p>Yes</p>
<p>50. Telugu RB. Papillary Cystadenocarcinoma of the Parotid Gland: A Rare Case Report. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17750.7907</p>	<p>Yes</p>	
<p>51. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res</i>. 2021 Apr;53(4):245-256. doi: 10.1055/a-</p>	<p>Yes</p>	<p>Yes</p>

<p>54. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>55. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>56. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>58. Shvamasunder AH. Pai R. Ramamoorthv H. Sakhti D.</p>		

<p>Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>59. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>60. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>61. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. Horm Metab Res. 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.</p>	<p>Yes</p>	<p>Yes</p>
<p>62. Shyamasunder AH, Pai R, Ramamoorthy H, Sakhti D, Manipadam MT, Kapoor N, Paul TV, Jebasingh F, Thomas N, Abraham DT, Paul MJ, Chacko AG, Prabhu K, Rajaratnam S. Clinical Profile and Mutations Associated with Multiple Endocrine Neoplasia-Type1 (MEN1) and Their First-Degree</p>	<p>Yes</p>	<p>Yes</p>

		Endocrine Neoplasia-Type 1 (MEN1) and Their First-Degree Relatives at Risk of Developing MEN1: A Prospective Study. <i>Horm Metab Res.</i> 2021 Apr;53(4):245-256. doi: 10.1055/a-1402-0183. Epub 2021 Apr 14. PMID: 33853118.		
		63. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. <i>Hematology/Oncology and Stem Cell Therapy [Internet]</i> . 2017 Sep;10(3):126–34. Available from: http://dx.doi.org/10.1016/j.hemonc.2017.03.002	Yes	Yes
		64. Maddali M, Kulkarni UP, Ravindra N, Arunachalam AK, Venkatraman A, Lionel S, et al. Mutation profile in BCR-ABL1-negative myeloproliferative neoplasms: A single-center experience from India. <i>Hematology/Oncology and Stem Cell Therapy [Internet]</i> . 2021 Mar; Available from: http://dx.doi.org/10.1016/j.hemonc.2021.03.002	Yes	Yes
		65. Rajan R, Paul I, Cherian KE, Korula A, Hephzibah J, Manipadam MT, et al. Myelofibrosis and Pancytopenia Associated With Primary Hyperparathyroidism. <i>AACE Clinical Case Reports [Internet]</i> . 2021 Jan;7(1):69–71. Available from: http://dx.doi.org/10.1016/j.aace.2020.11.018	Yes	
		66. Arora N, Manipadam MT, Nair S. Frequency and distribution of lymphoma types in a tertiary care hospital in South India: analysis of 5115 cases using the World Health Organization 2008 classification and comparison with world literature. <i>Leukemia & Lymphoma [Internet]</i> . 2012 Oct;54(5):1004–11. Available from: http://dx.doi.org/10.3109/10428194.2012.729056	Yes	
		67. Chacko G, Manipadam M, Ramyal, Balakrishna J. Glomerulopathy in a patient with sarcocystis infestation. <i>Indian J Pathol Microbiol [Internet]</i> . 2013;56(3):285. Available from: http://dx.doi.org/10.4103/0377-4929.120400	Yes	Yes
3	Meera Rajan Peter K.	1. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. <i>Eur Arch Otorhinolaryngol.</i> 2019 Jun;276(6):1677-1684. doi: 10.1007/s00405-019-05241-8. Epub 2019 Mar 16.	Yes	Yes

<p>1684; doi: 10.1007/s00405-019-05341-8. Epub 2019 Mar 16. PMID: 30879192.</p>		
<p>2. Mahabal GD, George L, Peter D, Bindra M, Thomas M, Srivastava A, et al. Utility of tissue elafin as an immunohistochemical marker for diagnosis of acute skin graft-versus-host disease: a pilot study. Clin Exp Dermatol [Internet]. 2018 Jun 7;44(2):161–8. Available from: http://dx.doi.org/10.1111/ced.13678</p>	<p>Yes</p>	<p>Yes</p>
<p>3. Peter DCV, Thomas M, Wilson NJ, Smith FJD. Skin fragility, woolly hair syndrome with a desmoplakin mutation - a case from India. Int J Dermatol [Internet]. 2018 Jun 25;57(9):e73–5. Available from: http://dx.doi.org/10.1111/ijd.14096</p>	<p>Yes</p>	
<p>4. Dincy PC, Susanne PA, Leni G, T S, Meera T, AJ PJ. Clinicopathological study on rickettsial spotted fever from south India. Trop Doct [Internet]. 2018 Aug 23;48(4):325–9. Available from: http://dx.doi.org/10.1177/0049475518794580</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Sathishkumar D, Peter D, Pulimood S, Wiegmann H, Valentin F, Thomas M, et al. Bathing Suit Variant of Autosomal Recessive Congenital Ichthyosis (ARCI) in Two Indian Patients. Case Reports in Dermatological Medicine [Internet]. 2018 Dec 30;2018:1–4. Available from: http://dx.doi.org/10.1155/2018/3140473</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Peter DCV, Thomas AL, Pulimood SA, Thomas M. Setting sun pattern in dermoscopy of a scalp nodule. Australas J Dermatol [Internet]. 2018 Sep 3;60(1):71–2. Available from: http://dx.doi.org/10.1111/ajd.12912</p>	<p>Yes</p>	
<p>8. George R, Sudarsanam T, Chacko R, Thomas M, Nair S, Agarwala M. Clinical course of disseminated Kaposi sarcoma in</p>		

<p>Agarwala M. Clinical course of disseminated Kaposi sarcoma in a HIV and hepatitis B co-infected heterosexual male. Indian Dermatol Online J [Internet]. 2015;6(4):280. Available from: http://dx.doi.org/10.4103/2229-5178.160271</p>	Yes	Yes
<p>9. Rupa V, Thomas M. Different types of fungal sinusitis occurring concurrently: implications for therapy. Eur Arch Otorhinolaryngol [Internet]. 2012 Jul 6;270(2):603–8. Available from: http://dx.doi.org/10.1007/s00405-012-2096-2</p>	Yes	Yes
<p>10. Thomas B, Pallapati S, Sreekanth R, Sasi K, Mathew A, Thomas M. Malignant tumours of the hand and wrist. Indian J Plast Surg [Internet]. 2011;44(2):337. Available from: http://dx.doi.org/10.4103/0970-0358.85355</p>	Yes	
<p>11. Irodi A, Joseph E, Gnanaumuthu BR, Thomas M, Keshava SN. An Unusual Mediastinal Mass. The Annals of Thoracic Surgery [Internet]. 2011 Nov;92(5):1904. Available from: http://dx.doi.org/10.1016/j.athoracsur.2011.04.036</p>	Yes	Yes
<p>12. Gupta A, George R, Chaitanya S, Das M, Thomas M. The role of PCR for Mycobacterium leprae in patients with facial granulomatoses: A pilot study. LEPROSY [Internet]. 2018 Sep 1;89(3):280–8. Available from: http://dx.doi.org/10.47276/lr.89.3.280</p>		Yes
<p>13. Kabeerdoss J, Thomas M, Goel R, Mohan H, Danda S, L. J, et al. High expression of S100 calgranulin genes in peripheral blood mononuclear cells from patients with Takayasu arteritis. Cytokine [Internet]. 2019 Feb;114:61–6. Available from: http://dx.doi.org/10.1016/j.cyto.2018.11.033</p>	Yes	Yes
<p>14. Kurien R, Rupa V, Thomas M. Varied presentation of sinonasal phosphaturic mesenchymal tumour: report of a case series with follow-up. Eur Arch Otorhinolaryngol [Internet]. 2019 Mar 16;276(6):1677–84. Available from: http://dx.doi.org/10.1007/s00405-019-05341-8</p>	Yes	Yes
<p>15. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet].</p>	Yes	Yes

<p>2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17</p>	Yes	Yes
<p>16. George R, Mittal G, Kumar S, Thomas M, Jeyaseelan V. The expression of interleukin-17 in cutaneous lesions of lupus erythematosus in pediatric-onset systemic lupus erythematosus. Indian J Pathol Microbiol [Internet]. 2017;60(3):447. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_655_16</p>	Yes	Yes
<p>17. Joseph S, Janakiraman R, Chacko G, Jayaraj R, Thomas M, Thomas M, et al. Predictability of Recurrence using Immunohistochemistry to delineate Surgical Margins in mucosal Head and Neck Squamous Cell Carcinoma (PRISM-HNSCC): study protocol for a prospective, observational and bilateral study in Australia and India. BMJ Open [Internet]. 2017 Oct;7(10):e014824. Available from: http://dx.doi.org/10.1136/bmjopen-2016-014824</p>	Yes	
<p>18. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17</p>	Yes	Yes
<p>19. Salphale P, Thomas M. Pagetoid dyskeratosis of the forehead. Indian Dermatol Online J [Internet]. 2014;5(2):215. Available from: http://dx.doi.org/10.4103/2229-5178.131128</p>	Yes	Yes
<p>20. George L, Dincy P, Chopra M, Agarwala M, Maheswaran S, Deodhar D, et al. Novel multidrug therapy for disseminated rhinosporidiosis, refractory to dapsone – case report. Trop Doct [Internet]. 2013 Jun 24;43(3):110–2. Available from: http://dx.doi.org/10.1177/0049475513493414</p>	Yes	Yes
<p>21. Singh BE, Thomas M, George R. Pediatric Onset Keratosis Lichenoides Chronica: A Case Report. Pediatric Dermatology [Internet]. 2011 Oct 20;29(4):511–2. Available from: http://dx.doi.org/10.1111/j.1525-1470.2011.01538.x</p>	Yes	Yes

<p>22. Agarwala MK, George R, Mathews V, Balasubramanian P, Thomas M, Nair S. Role of imatinib in the treatment of pediatric onset indolent systemic mastocytosis: a case report. Journal of Dermatological Treatment [Internet]. 2013 May 30;24(6):481–3. Available from: http://dx.doi.org/10.3109/09546634.2013.802274</p>	<p>Yes</p>	
<p>23. Chandrasekharan R, Thomas M, Rupa V. Comparative study of orbital involvement in invasive and non-invasive fungal sinusitis. J Laryngol Otol [Internet]. 2011 Dec 19;126(2):152–8. Available from: http://dx.doi.org/10.1017/S0022215111003185</p>	<p>Yes</p>	
<p>24. Raychaudhury T, George R, Mandal K, Srivastava VM, Thomas M, Bornholdt D, et al. A Novel X-Chromosomal Microdeletion Encompassing Congenital Hemidysplasia with Ichthyosiform Erythroderma and Limb Defects. Pediatr Dermatol [Internet]. 2012 Apr 4;30(2):250–2. Available from: http://dx.doi.org/10.1111/j.1525-1470.2012.01729.x</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Rose JS, Arthur A, Raju R, Thomas M. Primary conjunctival tuberculosis in a 14 year old girl. Indian J Tuberc. 2011 Jan;58(1):32-4. PMID: 21434554.</p>	<p>Yes</p>	
<p>26. Thomas M, Jebaraj JI, Thomas M, George R. Acral pigmentation in alkaptonuria resembling degenerative collagenous plaques of the hands: A report of five cases. Journal of the American Academy of Dermatology [Internet]. 2011 Aug;65(2):e45–6. Available from: http://dx.doi.org/10.1016/j.jaad.2009.12.041</p>	<p>Yes</p>	<p>Yes</p>
<p>27. Peter D, Mathews M, Thomas M. Ulcer over Chin in an Immunocompromised Individual. The American Journal of Tropical Medicine and Hygiene [Internet]. 2010 Jun 1;82(6):979–979. Available from: http://dx.doi.org/10.4269/ajtmh.2010.09-0667</p>	<p>Yes</p>	
<p>28. George R, Thomas M, Thomas M. Linear epidermolytic acanthoma of vulva: An unusual presentation. Indian J Dermatol Venereol Leprol [Internet]. 2010;76(1):49. Available from: http://dx.doi.org/10.4103/0378-6323.58679</p>	<p>Yes</p>	<p>Yes</p>

<p>29. Mathew LG, Pulimood S, Thomas M, Acharya MA, Raj PM, Mathews MS. Disseminated protothecosis. Indian J Pediatr [Internet]. 2009 Nov 20;77(2):198–9. Available from: http://dx.doi.org/10.1007/s12098-009-0251-6</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Koshy G, Thomas N, Rajaratnam S, Simha A, Thomas M, Viswabandya A, Nagaraj C. Proptosis and polyuria. Hong Kong Med J. 2009 Dec;15(6):494-5. PMID: 19966360.</p>	<p>Yes</p>	
<p>31. Pavamani S, Surendrababu N, Ram T, Thomas M, Viswanathan P, Viswanathan F. Capillary haemangioma involving the middle and external ear: Radiotherapy as a treatment method. Australas Radiol [Internet]. 2007 Aug;51(4):394–7. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01733.x</p>	<p>Yes</p>	<p>Yes</p>
<p>32. Thomas R, Christopher DJ, Thangakunam B, Thomas M, Mathew P. Rare Manifestation of Sarcoidosis as Endobronchial Mass. Journal of Bronchology [Internet]. 2008 Jan;15(1):44–5. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181604f49</p>	<p>Yes</p>	
<p>33. Korula A, Varghese J, Thomas M, Vyas F, Korula A. Malignant phyllodes tumour with intraductal and invasive carcinoma and lymph node metastasis. Singapore Med J. 2008 Nov;49(11):e318-21. PMID: 19037540.</p>	<p>Yes</p>	<p>Yes</p>
<p>34. Jacob JJ, John M, Thomas N, Thomas M, Nair A. Plasmacytoma Mimicking Mediastinal Parathyroid Tumour in a Patient with Primary Hyperparathyroidism. Asian Journal of Surgery [Internet]. 2007 Apr;30(2):147–50. Available from: http://dx.doi.org/10.1016/S1015-9584(09)60150-0</p>	<p>Yes</p>	<p>Yes</p>
<p>35. Jacob JJ, Finny P, Thomas M, Thomas N, John M. Oncogenic osteomalacia. J Assoc Physicians India. 2007 Mar;55:231-3. PMID: 17598337.</p>	<p>Yes</p>	
<p>36. Kuruvilla G, Job A, Thomas M. A rare case of nasal cysticercosis mimicking a nasal dermoid. J Laryngol Otol [Internet]. 2006 Nov 2;121(1):94–5. Available from: http://dx.doi.org/10.1017/S00222915120001000</p>	<p>Yes</p>	

<http://dx.doi.org/10.1017/S0022215106004233>

37. Jortani SA, Pugia MJ, Elin RJ, Thomas M, Womack EP, Cast T, et al. Sensitive noninvasive marker for the diagnosis of probable bacterial or viral infection. *J Clin Lab Anal* [Internet]. 2004;18(6):289–95. Available from: <http://dx.doi.org/10.1002/jcla.20040>

38. Kumar S, Prasad C, Thomas M, Koshy S. Congenital epulides: A rare case report. *Indian J Dent Res* [Internet]. 2014;25(6):806. Available from: <http://dx.doi.org/10.4103/0970-9290.152209>

4
Anne
Jennifer
Priscilla

1. Narasimhaiah D, Premkumar J, Moses V, Chacko G. Carcinoma of gall bladder presenting as dermatomyositis. *Ann Indian Acad Neurol* [Internet]. 2011;14(1):44. Available from: <http://dx.doi.org/10.4103/0972-2327.78050>

2. Dincy Peter C, Jennifer A. Multiple giant cutaneous horns in a renal transplant recipient. *Indian J Dermatol* [Internet]. 2016;61(1):124. Available from: <http://dx.doi.org/10.4103/0019-5154.174156>

3. Abraham D, Chakravarthy Ns, Chandramohan A, Prabhu A, Gowri M, Mannam P, et al. Ultrasound-guided fine-needle aspiration cytology along with clinical and radiological features in predicting thyroid malignancy in nodules ≥ 1 cm. *Indian J Endocr Metab* [Internet]. 2018;22(5):597. Available from: http://dx.doi.org/10.4103/ijem.IJEM_1_18

4. Kapoor N, Soumya S, Cherian K, Gupta R, Poonnoose P, Hephzibah J, et al. An uncommon cause of polyarthralgia. *J Family Med Prim Care* [Internet]. 2019;8(5):1801. Available from: http://dx.doi.org/10.4103/jfmpc.jfmpc_299_19

5. Moorthy R, Gupta A, Prabhu A, Rajshekhar V. Lumbar paraspinal primary high-grade leiomyosarcoma mimicking an extraforaminal schwannoma. *Neurol India* [Internet]. 2016;64(5):1071. Available from: <http://dx.doi.org/10.4103/0028-3886.190226>

6. John SS. Chronic Localized Fibrosing Vasculitis of the Eyelid.

Arch Ophthalmol [Internet]. 2009 Oct 12;127(10):1396. Available from: http://dx.doi.org/10.1001/archophthalmol.2009.245	Yes	
7. Amritanand R, Venkatesh K, Premkumar AJ, Sundararaj GD. Pathological dislocation of the dorsal spine following granulocytic sarcoma in a non-leukaemic patient. Eur Spine J [Internet]. 2009 Aug 18;19(S2):114–7. Available from: http://dx.doi.org/10.1007/s00586-009-1132-4	Yes	Yes
8. Pai R, Nehru GA, Samuel P, Paul MJ, Thomas N, Premkumar JA, et al. Mutational analysis of RET proto-oncogene among patients with medullary thyroid carcinoma and ‘at risk’ carriers from India. Clinical Endocrinology [Internet]. 2011 Sep 7;75(4):571–2. Available from: http://dx.doi.org/10.1111/j.1365-2265.2011.04069.x	Yes	
9. Balukrishna S, Jennifer P, Viswanathan PN. Solitary Subcutaneous Metastasis from Squamous Cell Carcinoma of the Esophagus: A Case Report and Brief Review of Literature. J Gastrointest Canc [Internet]. 2010 Dec 22;42(4):269–71. Available from: http://dx.doi.org/10.1007/s12029-010-9239-8	Yes	Yes
10. Banerjee S, Premkumar J, Manipadam MT, Eapen A, Joseph P, Vyas FL, Raju RS, Sitaram V. Perivascular epithelioid cell tumour of the duodenum. Trop Gastroenterol. 2013 Jul-Sep;34(3):182-4. PMID: 24851532.	Yes	
11. Mohammad A, Benjamin SR, Mallampati S, Gnanamuthu BR, Prabhu AJ, Ninan MM. Aspergillus flavus costochondritis following coronary artery bypass grafting: a case report and a brief review of literature. Asian Cardiovasc Thorac Ann [Internet]. 2021 Jan 14;29(9):960–3. Available from: http://dx.doi.org/10.1177/0218492320988458	Yes	
12. Telugu RB, Prabhu AJ, Kalappurayil NB, Mathai J, Gnanamuthu BR, Manipadam MT. Clinicopathological Study of 18 Cases of Inflammatory Myofibroblastic Tumors with Reference to ALK-1 Expression: 5-Year Experience in a Tertiary Care Center. J Pathol Transl Med. 2017 May;51(3):255-263. doi: 10.4132/jptm.2017.01.12. Epub 2017 Apr 17. PMID: 28415158; PMCID: PMC5445201	Yes	Yes

Apr 17. PMID: 26415156, PMCID: PMC3445201.		
13. Irodi A, Chacko BR, Prajapati A, Prabhu AJ, Vimala LR, Christopher DJ, Gnanamuthu BR. Inflammatory myofibroblastic tumours of the thorax: Radiologic and clinicopathological correlation. Indian J Radiol Imaging. 2020 Jul-Sep;30(3):266-272. doi: 10.4103/ijri.IJRI_93_20. Epub 2020 Oct 15. PMID: 33273759; PMCID: PMC7694718.	Yes	Yes
14. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. J Radiother Pract [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109	Yes	Yes
15. Nithyananth M, Priscilla AJ, Boopalan P, Titus V, Lee VN. Time Required for Effective Action of Phenol against Giant Cell Tumour Cells. J Orthop Surg (Hong Kong) [Internet]. 2014 Apr;22(1):104–7. Available from: http://dx.doi.org/10.1177/230949901402200126	Yes	Yes
16. Sen S, Ramakant P, Paul MJ, Jennifer A. Acute suppurative thyroiditis secondary to urinary tract infection by E. coli: a rare clinical scenario. BMJ Case Reports [Internet]. 2016 Jan 13;bcr2015213231. Available from: http://dx.doi.org/10.1136/bcr-2015-213231	Yes	Yes
17. Prakasan AM, Prabhu AJ, Velarasan K, Backianathan S, Ram TS. Paraneoplastic Pemphigus Associated with Follicular Dendritic Cell Tumor in the Mediastinum. Case Reports in Dermatological Medicine [Internet]. 2016;2016:1–4. Available from: http://dx.doi.org/10.1155/2016/6901539	Yes	Yes
18. Gnanasekaran KK. Osseous Hydatidosis of Femur in a Patient with Fracture Non-union: An Uncommon Entity. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/23610.9097	Yes	
19. Kumar N, Chaudhary N, Prabhu AJ, Robinson Vimala L, Boddu D, Mathew LG. Undifferentiated thymic carcinoma with intracranial metastasis in a two-year-old. Asian Cardiovasc	Yes	

Thorac Ann [Internet]. 2018 Feb 7;26(3):239–41. Available from: http://dx.doi.org/10.1177/0218492318759346	Yes	
20. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. J Radiother Pract [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109	Yes	Yes
21. Ashish G, Prabhu AJ, Mani S. Peripheral Giant Cell Reparative Granuloma of the Sino-orbital Region—A Giant Lesion: A Rare Case Report. An International Journal of Otorhinolaryngology Clinics [Internet]. 2014;6(3):109–13. Available from: http://dx.doi.org/10.5005/jp-journals-10003-1169	Yes	Yes
22. Jeyaraj, Veena, et al. " Phosphaturic mesenchymal tumour associated with osteomalacia: a case report." Journal of Evolution of Medical and Dental Sciences, vol. 4, no. 17, 26 Feb. 2015, pp. 3017+. Gale OneFile: Health and Medicine, link.gale.com/apps/doc/A471143235/HRCA?u=tel_oweb&sid=googleScholar&xid=01a4017b . Accessed 2 Nov. 2021.		Yes
23. Kiruthiga KG, Anne Jennifer P, Rekha P, Sramana M, Reka.K, V.T.K.Titus, Selvamani B.. Biphasic synovial sarcoma – A ten year experience with molecular profile and clinical outcome. Journal of Bone and Soft Tissue Tumors July-Dec 2018;4(2): 14-19.		
24. Rekhi B, Kattoor J, Jennifer A, Govindarajan N, Uppin S, Jambhekar N, et al. Grossing and reporting of a soft tissue tumor specimen in surgical pathology: Rationale, current evidence, and recommendations. Indian J Cancer [Internet]. 2020;0(0):0. Available from: http://dx.doi.org/10.4103/ijc.IJC_738_20	Yes	
25. Shyamasundar LG, Kandagaddala M, Jennifer A, Palocaren T. A rare presentation of primary lymphoma of bone with aneurysmal bone cyst-like changes. Skeletal Radiol [Internet]. 2020 Oct 12;50(5):1029–37. Available from:	Yes	Yes

5

Dipti Masih

1. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: <http://dx.doi.org/10.1259/bjr.20150328>

Yes

Yes

2. Telugu RB. Synchronous Appearance of Adenocarcinoma and Gastrointestinal Stromal Tumour (GIST) of the Stomach: A Case Report. JCDR [Internet]. 2016; Available from: <http://dx.doi.org/10.7860/JCDR/2016/17636.7289>

Yes

3. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

4. Koti KA, Backianathan S, Sebastian P, Matthew LG, Raam M, Masih D. A Rare Case of Gastric Metastasis in Ewing's Sarcoma of the Femur. Case Reports in Oncological Medicine [Internet]. 2019 May 14;2019:1–4. Available from: <http://dx.doi.org/10.1155/2019/2870302>

Yes

5. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

6. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

7. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah

<p>7. Mathews N, Masih D, Mittal R, Perakath D, Sakthi D, Hebbar G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18</p>	<p>Yes</p>	
<p>8. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Sathyakumar K, Chandramohan A, Masih D, Jesudason MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Bal HS, Kisku S, Sen S, Masih D. A retroperitoneal enteric duplication cyst communicating with the right upper ureter in an infant. Case Reports [Internet]. 2014 May 9;2014(may09 1):bcr2013202449–bcr2013202449. Available from:</p>	<p>Yes</p>	<p>Yes</p>

		1).bcr2013202449–bcr2013202449. Available from: http://dx.doi.org/10.1136/bcr-2013-202449		
		13. Bal HS, Kisku S, Sen S, Masih D. A retroperitoneal enteric duplication cyst communicating with the right upper ureter in an infant. Case Reports [Internet]. 2014 May 9;2014(may09 1):bcr2013202449–bcr2013202449. Available from: http://dx.doi.org/10.1136/bcr-2013-202449	Yes	Yes
		14. Iype GR, Kalipatnapu S, Masih D, Varghese G. Not all colonic growths are malignant. BMJ Case Rep [Internet]. 2019 Jul;12(7):e229515. Available from: http://dx.doi.org/10.1136/bcr-2019-229515	Yes	Yes
		15. Pulimood S, George A, Peter D, Masih D, Thomas M. Cutaneous metastases from signet cell carcinoma of the gut: A report of two cases. Indian Dermatol Online J [Internet]. 2016;7(4):281. Available from: http://dx.doi.org/10.4103/2229-5178.185462	Yes	Yes
		16. Chowdhury SD, Masih D, Chawla G, Pal S, Kurien RT, Augustine J. Metastasis of renal cell carcinoma to the duodenal papilla. Indian J Gastroenterol [Internet]. 2013 Oct 10;33(5):493–4. Available from: http://dx.doi.org/10.1007/s12664-013-0398-y	Yes	Yes
		17. Vimal M, Masih D, Manipadam M, Chacko K. Xanthoma of the urinary bladder - A rare entity. Indian J Urol [Internet]. 2012;28(4):461. Available from: http://dx.doi.org/10.4103/0970-1591.105791	Yes	Yes
		18. Rajaian S, Masih D, Kekre NS. Preputial cyst in an adult causing difficulty in coitus. ANZ Journal of Surgery [Internet]. 2011 Dec;81(12):946–7. Available from: http://dx.doi.org/10.1111/j.1445-2197.2011.05908.x	Yes	Yes
		19. Rajaian S, Masih D, Kekre NS. Preputial cyst in an adult causing difficulty in coitus. ANZ Journal of Surgery [Internet]. 2011 Dec;81(12):946–7. Available from: http://dx.doi.org/10.1111/j.1445-2197.2011.05908.x	Yes	

6 Thomas Alex

		1. Kiruthiga KG, Kodiatte TA, Burad D, Kurian R, Raju RS, Rymbai M, Jayaraman AM, Vyas EL. Intrachalazmatic papillary tubular		
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ML, Jagannathan AM, Vyas FL. Intracholecystic papillary-tubular neoplasms of the gallbladder - A clinicopathological study of 36 cases. <i>Ann Diagn Pathol</i> . 2019 Jun;40:88-93. doi: 10.1016/j.anndiagpath.2019.04.014. Epub 2019 Apr 30. PMID: 31077876.	Yes	Yes
2. Gutta S, Das S, Kodiatte TA, Vimala LR. Organising pneumonia in Rhupus syndrome. <i>BMJ Case Rep</i> [Internet]. 2019 Dec;12(12):e232326. Available from: http://dx.doi.org/10.1136/bcr-2019-232326	Yes	Yes
3. Eapen C, Goel A, Ramakrishna B, Zachariah U, Sajith K, Burad D, et al. What makes non-cirrhotic portal hypertension a common disease in India? Analysis for environmental factors. <i>Indian J Med Res</i> [Internet]. 2019;149(4):468. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1405_17	Yes	
4. Das S, Job M, Kodiatte T, Iyadurai R. Atypical presentation of intrahepatic cholangiocarcinoma---Fever and ascites in a postpartum lady. <i>J Family Med Prim Care</i> [Internet]. 2019;8(11):3748. Available from: http://dx.doi.org/10.4103/jfmpr.jfmpr_748_19	Yes	
5. John K, Gunasekaran K, Kodiatte TA, Iyadurai R. Cutaneous Botryomycosis of the Foot: A Case Report and Review of Literature. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2018 Jul;36(3):447–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_347	Yes	Yes
6. Kodiatte TA. Clinicopathological Features of Intraductal Papillary Mucinous Neoplasms of Pancreas in a Tertiary Care Center: A 14 Year Retrospective Study. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20226.8296	Yes	
7. Nirmal B, George R, Kodiatte TA. Dermatoscopy of palmar wart with falooda seed appearance. <i>Australas J Dermatol</i> [Internet]. 2017 Jul 24;59(2):155–6. Available from: http://dx.doi.org/10.1111/ajd.12676	Yes	
8. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, Abraham P, Ramakrishna B, Joseph P, ...		

Ramachandran J, Eapen CE. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian J Gastroenterol. 2017 Sep;36(5):373-379. doi: 10.1007/s12664-017-0785-x. Epub 2017 Oct 4. PMID: 28975595.	Yes	Yes
9. Paul J, Jebasingh FK, Kodiatte TA, Gnanamuthu BR. Case of functioning thoracic paraganglioma. BMJ Case Rep [Internet]. 2020 Sep;13(9):e236440. Available from: http://dx.doi.org/10.1136/bcr-2020-236440	Yes	Yes
10. Paul J, Jebasingh FK, Kodiatte TA, Gnanamuthu BR. Case of functioning thoracic paraganglioma. BMJ Case Rep [Internet]. 2020 Sep;13(9):e236440. Available from: http://dx.doi.org/10.1136/bcr-2020-236440	Yes	Yes
11. Mani SSR, Kodiatte T, Jagannati M. A rare presentation of plasmablastic lymphoma as cutaneous nodules in an immunocompromised patient. Int J STD AIDS [Internet]. 2016 Oct 13;28(6):623–5. Available from: http://dx.doi.org/10.1177/0956462416675037	Yes	
12. Kodiatte TA, Manikyam UK, Rao SB, Jagadish TM, Reddy M, Lingaiah HKM, et al. Mean Platelet Volume in Type 2 Diabetes Mellitus. J Lab Physicians [Internet]. 2012 Jan;4(01):005–9. Available from: http://dx.doi.org/10.4103/0974-2727.98662	Yes	
13. Kalyani R, Thej M, Prabhakar K, Venkatesh T, Thomas A, Kiran J. Morphometric analysis of tricuspid valve: An Indian perspective. J Nat Sc Biol Med [Internet]. 2012;3(2):147. Available from: http://dx.doi.org/10.4103/0976-9668.101892	Yes	Yes
14. Haswani Lokesh, Kumar Harendra, Gupta Amit, Thej MJ, Thomas AK, Prasad CSBR Automated ESR analyzer: Can saline diluted EDTA blood be used instead of citrate diluted blood- a Comparative study		
15. Burad DK, Kodiatte TA, Rajeeb SM, Goel A, Eapen CE, Ramakrishna B. Neuroendocrine neoplasms of liver - A 5-year retrospective clinico-pathological study applying World Health Organization 2010 classification. WJG [Internet]. 2016;22(10):2256. Available from:	Yes	Yes

		2016;22(40):8956. Available from: http://dx.doi.org/10.3748/wjg.v22.i40.8956		
		16. David D, Raghavendran A, Goel A, Bharath Kumar C, Kodiatte TA, Burad D, et al. Risk factors for non-alcoholic fatty liver disease are common in patients with non-B non-C hepatocellular carcinoma in India. Indian J Gastroenterol [Internet]. 2017 Sep;36(5):373–9. Available from: http://dx.doi.org/10.1007/s12664-017-0785-x	Yes	Yes
		17. Suresh T N, Harendra Kumar M L, Thomas A K , Ramachandra Bhat, Azeem M, Myna Study of Sentinel Lymph Node in Oral Squamous Cell Carcinoma J Clin Biomed Sci 2013; 3(3):146-49		
		18. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis— a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
		19. Benjamin SR, Narayanan D, Chandy ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis— a case series. Indian J Thorac Cardiovasc Surg [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
7	Telugu Ramesh Babu	1. Telugu RB. Synchronous Appearance of Adenocarcinoma and Gastrointestinal Stromal Tumour (GIST) of the Stomach: A Case Report. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17636.7289	Yes	
		2. George R, George A, Varghese S, Telugu R. Squamous cell carcinoma and lymph node metastasis with hypertrophic lichen planus in a 12 year old boy. Indian Dermatol Online J [Internet]. 2019;10(6):695. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_27_19	Yes	Yes
		3. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. BMJ Case Rep [Internet]. 2019	Yes	Yes

<p>Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278</p>		
<p>4. Kurien R, Babu TR, Rupa V. Unusual cause of maxillary sinus mass with proptosis. <i>BMJ Case Reports</i> [Internet]. 2015 Sep 21;bcr2015210627. Available from: http://dx.doi.org/10.1136/bcr-2015-210627</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Riju J, Ahamed S, Thomas R, Telugu RB. Ectomesenchymal chondromyxoid tumour: an uncommon characteristic tumour of the anterior tongue. <i>BMJ Case Rep</i> [Internet]. 2019 Oct;12(10):e231278. Available from: http://dx.doi.org/10.1136/bcr-2019-231278</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Telugu RB, Prabhu AJ, Kalappurayil NB, Mathai J, Gnanamuthu BR, Manipadam MT. Clinicopathological Study of 18 Cases of Inflammatory Myofibroblastic Tumors with Reference to ALK-1 Expression: 5-Year Experience in a Tertiary Care Center. <i>J Pathol Transl Med</i>. 2017 May;51(3):255-263. doi: 10.4132/jptm.2017.01.12. Epub 2017 Apr 17. PMID: 28415158; PMCID: PMC5445201.</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Telugu RB. Histopathological and Immunohistochemical Evaluation of Meningiomas with Reference to Proliferative Markers p53 and Ki-67. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/15661.7117</p>	<p>Yes</p>	
<p>8. Telugu RB, Chowhan AK, Rukmangadha N, Patnayak R, Phaneendra BV, Prasad BCM, et al. Human epidermal growth factor receptor 2/neu protein expression in meningiomas: An immunohistochemical study. <i>Journal of Neurosciences in Rural Practice</i> [Internet]. 2016 Apr;7(04):526–31. Available from: http://dx.doi.org/10.4103/0976-3147.188640</p>	<p>Yes</p>	
<p>9. Chowhan A, Telugu R, Rukmangadha N, Patnayak R, Phaneendra B, Mowliswara Prasad B, et al. Estrogen and progesterone receptor in meningiomas: An immunohistochemical analysis. <i>J Can Res Ther</i> [Internet]. 2018;0(0):0. Available from: http://dx.doi.org/10.4103/jcrt.1075.16</p>	<p>Yes</p>	<p>Yes</p>

		10. Telugu RB. Fibroepithelial Polyp of the Tonsil: Report of a Rare Case. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15080.6950	Yes	
		11. Telugu RB. Papillary Cystadenocarcinoma of the Parotid Gland: A Rare Case Report. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/17750.7907	Yes	
		12. Mohamed F, Telugu RB, Karl IS. Twisted intra-abdominal cyst in a neonate: a surprise revelation. BMJ Case Reports [Internet]. 2017 Aug 8;bcr-2017-220474. Available from: http://dx.doi.org/10.1136/bcr-2017-220474	Yes	Yes
		13. Daniel Sathiya SS, Sharma SP, Babu R, Koshy S. Tooth Ache to Leprosy! Importance of Revisiting Diagnosis. J Maxillofac Oral Surg [Internet]. 2016 Jul 9;17(4):432–4. Available from: http://dx.doi.org/10.1007/s12663-016-0940-4	Yes	Yes
		14. Nirmal B, George R, Telugu R. Polymorphous cutaneous sarcoidosis associated with peripheral vascular disease and its dermatoscopic findings. Indian Dermatol Online J [Internet]. 2018;9(4):256. Available from: http://dx.doi.org/10.4103/idoj.IDOJ_315_17	Yes	Yes

8 Elanthenral S

		1. George JT, Sadiq M, Sigamani E, Mathuram AJ. Visceral leishmaniasis with haemophagocytic lymphohistiocytosis. BMJ Case Rep [Internet]. 2019 Feb;12(2):e226361. Available from: http://dx.doi.org/10.1136/bcr-2018-226361	Yes	Yes
		2. George JT, Janeela AM, Sigamani E, Mathuram AJ. A fatal case of levamisole induced bone marrow failure. BMJ Case Rep [Internet]. 2019 Sep;12(9):e231167. Available from: http://dx.doi.org/10.1136/bcr-2019-231167	Yes	Yes
		3. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. ecancer [Internet]. 2021 Mar 22;15. Available from:	Yes	

2021; Mar 22; 15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207		
4. Korula A, Nemani S, Agrawal B, Kavitha M, Manipadam M, Sigamani E, et al. Peripheral T cell lymphoma: Clinico-pathological characteristics & outcome from a tertiary care centre in south India. Indian J Med Res [Internet]. 2018;147(5):464. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1108_16	Yes	
5. Jehangir S, Nanjundaiah P, Sigamani E, Burad D, Manipadam MT, Lea V, Ly T, Holland AJA. Pathological prognostication of paediatric adrenocortical tumours: Is a gold standard emerging? Pediatr Blood Cancer. 2019 Apr;66(4):e27567. doi: 10.1002/pbc.27567. Epub 2018 Dec 11. PMID: 30548169.	Yes	
6. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. Indian J Pathol Microbiol [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
7. Sigamani E, Wari MN, Iyer VK, Agarwala S, Sharma A, Bakhshi S, et al. Loss of heterozygosity at 11p13 and 11p15 in Wilms tumor: a study of 22 cases from India. Pediatr Surg Int [Internet]. 2013 Jan 5;29(3):223–7. Available from: http://dx.doi.org/10.1007/s00383-012-3254-8	Yes	
8. Roy S, Joshi NP, Sigamani E, Malik A, Sharma MC, Mohanti BK, et al. Clival giant cell tumor presenting with isolated trigeminal nerve involvement. Eur Arch Otorhinolaryngol [Internet]. 2012 Nov 10;270(3):1167–71. Available from: http://dx.doi.org/10.1007/s00405-012-2249-3	Yes	Yes
9. Prasad K, Sigamani E, Uttam A, Sharma M. Familial amyloid neuropathy: Unusual etiology in clinical practice. Neurol India [Internet]. 2012;60(4):430. Available from: http://dx.doi.org/10.4103/0028-3886.100717	Yes	Yes
10. Jain P, Mohamed A, Sigamani E, Suri V, Mahapatra AK, Kumar A, et al. Bilateral Thalamic Lesions in a Child Eur		

	Ramnar A, et al. Bilateral Chalazial Lesions in a Child. <i>Eur Neurol</i> [Internet]. 2013;70(1–2):33–4. Available from: http://dx.doi.org/10.1159/000347221	Yes	Yes
11.	Yadav R, Sharma MC, Malgulwar PB, Pathak P, Sigamani E, Suri V, et al. Prognostic value of MIB-1, p53, epidermal growth factor receptor, and INI1 in childhood chordomas. <i>Neuro-Oncology</i> [Internet]. 2013 Dec 4;16(3):372–81. Available from: http://dx.doi.org/10.1093/neuonc/not228	Yes	Yes
12.	Gaurav Ashish, John Mathew ,Nihal Thomas,Nitin Kapoor, S. Elanthenral Phosphaturic mesenchymal tumour in the temporal bone – A rare presentation. <i>Egypt J Ear Nose Throat Allied Sci</i> (2014), http://dx.doi.org/10.1016/j.ejenta.2013.12.008		Yes
13.	Gaurav Ashish, John Mathew ,Nihal Thomas,Nitin Kapoor, S. Elanthenral Phosphaturic mesenchymal tumour in the temporal bone – A rare presentation. <i>Egypt J Ear Nose Throat Allied Sci</i> (2014), http://dx.doi.org/10.1016/j.ejenta.2013.12.008	Yes	Yes
14.	Jebasingh FK. An Uncommon Cause for Polyuria. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/15775.7005	Yes	
15.	Joseph AA, Pulimood S, Manipadam MT, Viswabandya A, Sigamani E. Extramedullary plasmacytoma: an unusual neoplasm in a HIV-positive patient. <i>Int J STD AIDS</i> [Internet]. 2016 Jul 10;27(10):909–11. Available from: http://dx.doi.org/10.1177/0956462415605244	Yes	
16.	Manipadam M, Ravi P, Sigamani E, Jeelani Y. Methotrexate-associated Epstein–Barr virus mucocutaneous ulcer: A case report and review of literature. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(2):255. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_135_16	Yes	Yes
17.	Jain P, Kannan L, Kumar A, Sigamani E, Suri V, Basheer N, et al. Symptomatic Neurocutaneous Melanosis in a Child. <i>JAMA Neurol</i> [Internet]. 2013 Apr 1;70(4):516. Available from: http://dx.doi.org/10.1001/jamaneurol.2013.2230	Yes	
18.	Jehangir S, Naniundaiah P, Sigamani E, Burad D, Manipadam		

		18. Senarath G, Narjundani P, Sigamani E, Durud B, Manipadam MT, Lea V, et al. Pathological prognostication of paediatric adrenocortical tumours: Is a gold standard emerging? <i>Pediatr Blood Cancer</i> [Internet]. 2018 Dec 11;e27567. Available from: http://dx.doi.org/10.1002/pbc.27567	Yes	
		19. Manipadam M, Sigamani E, Chandramohan J, Nair S, Chacko G, Thomas M, et al. Lymphomatoid granulomatosis: A case series from South India. <i>Indian J Pathol Microbiol</i> [Internet]. 2018;61(2):228. Available from: http://dx.doi.org/10.4103/IJPM.IJPM_471_17	Yes	Yes
		20. Jose PS, Sigamani E, Madhuri V. Paediatric Modified Chopart's Amputation for Synovial Sarcoma of the Foot . <i>International Journal of Paediatric Orthopaedics</i> Sep-Dec 2016;2(3):12-16.		

9	Sherin Daniel	1. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalscience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
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11	Sanjeet Roy	1. Rose A. Solar disinfection of water for diarrhoeal prevention in southern India. <i>Archives of Disease in Childhood</i> [Internet]. 2005 May 24;91(2):139–41. Available from: http://dx.doi.org/10.1136/adc.2005.077867	Yes	Yes
		2. Roy S, Korula A, Basu G, Jacob S, Varughese S, Tamilarasi V. Immunohistochemical Glomerular Expression of Phospholipase A2 Receptor in Primary and Secondary Membranous Nephropathy: A Retrospective Study in an Indian Cohort with Clinicopathological Correlations. <i>Nephron Extra</i> [Internet]. 2017 Feb 9;7(1):1–9. Available from: http://dx.doi.org/10.1159/000453675	Yes	
		3. Roy S, Prabhu AJ, Abraham DT, Mazhuvanchary Jacob P, Manipadam MT. An Insight into the Utility of Sub-Categorisation of Atypia of Undetermined Significance for Risk Stratification: A	Yes	

<p>Retrospective Study on an Indian Cohort with Histopathological Correlation. <i>Acta Cytologica</i> [Internet]. 2019;63(3):182–8. Available from: http://dx.doi.org/10.1159/000496600</p>	Yes	
<p>4. Roy S. Mature Cystic Teratoma with Co-existent Mucinous Cystadenocarcinoma in the same Ovary-A Diagnostic Dilemma. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/22150.9118</p>	Yes	
<p>5. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p>	Yes	Yes
<p>6. Roy S, Nalwa A, Keith J, Weck K, Singh H, Nickeleit V. Pseudolinear C4d deposits in a hereditary glomerulopathy caused by a rare NC1 collagen-4-alpha-5 missense mutation: a “new disease entity”? <i>Ultrastructural Pathology</i> [Internet]. 2019 Sep 3;43(4–5):209–15. Available from: http://dx.doi.org/10.1080/01913123.2019.1683666</p>	Yes	Yes
<p>7. Kotzen ES, Roy S, Jain K. Antiphospholipid Syndrome Nephropathy and Other Thrombotic Microangiopathies Among Patients With Systemic Lupus Erythematosus. <i>Advances in Chronic Kidney Disease</i> [Internet]. 2019 Sep;26(5):376–86. Available from: http://dx.doi.org/10.1053/j.ackd.2019.08.012</p>	Yes	Yes
<p>8. Roy S, Mieczkowski PA, Weida C, Huo J, Roehrs P, Singh HK, et al. BK polyomavirus nephropathy with systemic viral spread: Whole genome sequencing data from a fatal case of BKPyV infection. <i>Transpl Infect Dis</i> [Internet]. 2020 Mar 14;22(2). Available from: http://dx.doi.org/10.1111/tid.13269</p>	Yes	
<p>9. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p>	Yes	Yes

		<p>http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p> <p>10. Gupta M, Roy S, Wann C, Eapen A. Giant fibroepithelial polyp of the ureter. BMJ Case Reports [Internet]. 2017 Apr 7;bcr-2016-218999. Available from: http://dx.doi.org/10.1136/bcr-2016-218999</p> <p>11. Suryawanshi M. Clinicopathological Analysis of Glomerular Disease of Adult Onset Nephrotic Syndrome in an Indian Cohort- A Retrospective Study. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/24836.9878</p> <p>12. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026</p>	Yes	Yes
13	Kripa Mariam Varghese	1. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	
15	Santhosh Raj A	1. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	Yes
16	Rima S	1. Alexander S, Varughese S, Franklin R, Roy S, Rebekah G, David VG, et al. Epidemiology, baseline characteristics and risk of progression in the first South-Asian prospective longitudinal observational IgA nephropathy cohort. Kidney International Reports [Internet]. 2021 Feb;6(2):414–28. Available from: http://dx.doi.org/10.1016/j.ekir.2020.11.026	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Jacob Peedicayil Abraham	1. Peedicayil J, Winston A, Vazhudhi K, Sen S, Thomas E, Benjamin S. Inhibition by sildenafil of contractility of isolated non-pregnant human myometrium. J Pharmacol Pharmacother [Internet]. 2015;6(3):136. Available from: http://dx.doi.org/10.4103/0976-500X.162020		Yes
		2. Peedicayil J. Exposure to enriched environment may act epigenetically to correct defects due to chronic restraint stress in rats. Int J App Basic Med Res [Internet]. 2019;9(2):124. Available from: http://dx.doi.org/10.4103/ijabmr.IJABMR_389_18	Yes	
		3. Peedicayil J, Naik G, Kodagali R, Tyagi M, Ernest K, Shanthi M, et al. Inhibition of spontaneous contractility of isolated caprine ureter by flupirtine. Int J App Basic Med Res [Internet]. 2018;8(2):116. Available from: http://dx.doi.org/10.4103/ijabmr.IJABMR_159_17	Yes	
		4. Peedicayil J. An epigenetic role for ascorbic acid in neurodegenerative diseases. CNS Neurosci Ther [Internet]. 2018 May 27;24(9):841–841. Available from: http://dx.doi.org/10.1111/cns.12982	Yes	
		5. Peedicayil J, Grayson DR. Some implications of an epigenetic-based omnigenic model of psychiatric disorders. Journal of Theoretical Biology [Internet]. 2018 Sep;452:81–4. Available from: http://dx.doi.org/10.1016/j.jtbi.2018.05.014	Yes	
		6. Peedicayil J, Grayson DR. Some implications of an epigenetic-based omnigenic model of psychiatric disorders. Journal of Theoretical Biology [Internet]. 2018 Sep;452:81–4. Available from: http://dx.doi.org/10.1016/j.jtbi.2018.05.014	Yes	
		7. Peedicayil J, Grayson DR. An epigenetic basis for an omnigenic model of psychiatric disorders. Journal of Theoretical Biology [Internet]. 2018 Apr;443:52–5. Available from: http://dx.doi.org/10.1016/j.jtbi.2018.01.027	Yes	

		8. Peedicayil J, Kumar A. Epigenetic Drugs for Mood Disorders. In: Progress in Molecular Biology and Translational Science [Internet]. Elsevier; 2018. p. 151–74. Available from: http://dx.doi.org/10.1016/bs.pmbts.2018.01.005	Yes	
		9. Peedicayil J, Sen S, Thomas A, Das S, Dey J, Peedicayil A, et al. Inhibition by tadalafil of contractility of isolated nonpregnant human myometrium. J Pharmacol Pharmacother [Internet]. 2016;7(4):177. Available from: http://dx.doi.org/10.4103/0976-500X.195902		Yes
		10. Peedicayil J, Mathew S, Naik G. Inhibition by benidipine of contractility of isolated proximal and distal caprine ureter. Int J App Basic Med Res [Internet]. 2017;7(3):155. Available from: http://dx.doi.org/10.4103/ijabmr.IJABMR_87_16	Yes	
		11. Peedicayil J. The role of epigenetics in social psychiatry. Int J Soc Psychiatry [Internet]. 2016 Nov 18;63(1):14–20. Available from: http://dx.doi.org/10.1177/0020764016677556	Yes	Yes
2	Sujith John Chandy	1. Mathew BS, Pulimood AB, Prasanna CG, Ramakrishna BS, Chandy SJ. Clofazimine induced enteropathy--a case highlighting the importance of drug induced disease in differential diagnosis. Trop Gastroenterol. 2006 Apr-Jun;27(2):87-8. PMID: 17089619.	Yes	
		2. Bright HR, Chandy SJ, Chacko RT, Backianathan S. Intercycle Unplanned Hospital Admissions Due to Cisplatin-based Chemotherapy Regimen-induced Adverse Reactions: A Retrospective Analysis. CDS [Internet]. 2019 Sep 17;14(3):182–91. Available from: http://dx.doi.org/10.2174/1574886314666190619123047	Yes	Yes
		3. Chandy SJ, Michael JS, Veeraraghavan B, Abraham OC, Bachhav SS, Kshirsagar NA. ICMR programme on Antibiotic Stewardship, Prevention of Infection & Control (ASPIC). Indian J Med Res. 2014 Feb;139(2):226-30. PMID: 24718396; PMCID: PMC4001333.	Yes	
		4. Paul A, Chacko ST, George PV. Cryptic cavity with an unusual drainage. Heart. 2019 Oct;105(19):1499-1524. doi: 10.1136/heartinl-2019-315141. Epub 2019 Jun 1. PMID: 31111111	Yes	Yes

		31154430.		
		5. Cars O, Chandy SJ, Mpundu M, Peralta AQ, Zorzet A, So AD. Resetting the agenda for antibiotic resistance through a health systems perspective. The Lancet Global Health [Internet]. 2021 Jul;9(7):e1022–7. Available from: http://dx.doi.org/10.1016/S2214-109X(21)00163-7	Yes	Yes
		6. Wernli D, Jørgensen PS, Parmley EJ, Troell M, Majowicz S, Harbarth S, et al. Evidence for action: a One Health learning platform on interventions to tackle antimicrobial resistance. The Lancet Infectious Diseases [Internet]. 2020 Dec;20(12):e307–11. Available from: http://dx.doi.org/10.1016/S1473-3099(20)30392-3	Yes	Yes
		7. Sneddon J, Barlow G, Bradley S, Brink A, Chandy SJ, Nathwani D. Development and impact of a massive open online course (MOOC) for antimicrobial stewardship. Journal of Antimicrobial Chemotherapy [Internet]. 2018 Jan 10;73(4):1091–7. Available from: http://dx.doi.org/10.1093/jac/dkx493	Yes	
		8. Kshirsagar N, Faruqui A, Xavier D, Kamat S, Chandy S, Medhi B, et al. Safety of hydroxychloroquine in healthcare workers for COVID-19 prophylaxis. Indian J Med Res [Internet]. 2021;153(1):219. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2294_20	Yes	
		9. Kshirsagar N, Faruqui A, Xavier D, Kamat S, Chandy S, Medhi B, et al. Safety of hydroxychloroquine in healthcare workers for COVID-19 prophylaxis. Indian J Med Res [Internet]. 2021;153(1):219. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2294_20	Yes	
		10. Ranjalkar J, Chandy S, Chandy S. Collateral effects and ethical challenges in healthcare due to COVID-19 – A dire need to support healthcare workers and systems. J Family Med Prim Care [Internet]. 2021;10(1):22. Available from: http://dx.doi.org/10.4103/jfmprc.jfmprc_1653_20	Yes	
3	Binu Susan Mathew	1. Mathew BS, Pulimood AB, Prasanna CG, Ramakrishna BS, Chandy SJ. Clofazimine induced enteropathy--a case highlighting the importance of drug induced disease in differential diagnosis	Yes	

<p>the importance of drug induced disease in differential diagnosis. Trop Gastroenterol. 2006 Apr-Jun;27(2):87-8. PMID: 17089619.</p>		
<p>2. Rajkumar P. Cisplatin Concentrations in Long and Short Duration Infusion: Implications for the Optimal Time of Radiation Delivery. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18181.8126</p>	<p>Yes</p>	
<p>3. Aruldhass BW, Høglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, Bose A, Mathew BS. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol. 2019 Mar;85(3):644-654. doi: 10.1111/bcp.13846. Epub 2019 Jan 17. PMID: 30588647; PMCID: PMC6379231.</p>	<p>Yes</p>	
<p>4. Brunet M, van Gelder T, Åsberg A, Haufroid V, Hesselink DA, Langman L, et al. Therapeutic Drug Monitoring of Tacrolimus- Personalized Therapy: Second Consensus Report. Therapeutic Drug Monitoring [Internet]. 2019 Jun;41(3):261–307. Available from: http://dx.doi.org/10.1097/FTD.0000000000000640</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Ranjalkar J, Mathew SK, Verghese VP, Bose A, Rose W, Gupta D, et al. Isoniazid and rifampicin concentrations in children with tuberculosis with either a daily or intermittent regimen: implications for the revised RNTCP 2012 doses in India. International Journal of Antimicrobial Agents [Internet]. 2018 May;51(5):663–9. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2017.12.004</p>	<p>Yes</p>	
<p>6. Manvizhi S, Mathew BS, Kuruvilla AK, Ernest KM, Kumar S, Balaji V, et al. ADEQUACY OF THE CURRENT RECOMMENDED DOSAGE OF CIPROFLOXACIN IN PRETERM AND TERM NEONATES WITH SEPSIS. J Drug Delivery Ther [Internet]. 2017 May 15;7(3). Available from: http://dx.doi.org/10.22270/jddt.v7i3.1446</p>		
<p>7. Rupali P, Miraclin Ta, Mathew B, Mammen J, Ramachandran S, Kumar S, et al. Slow parasite clearance, absent K13-propeller gene polymorphisms and adequate artesunate levels among patients with malaria: A pilot study from southern India. Natl Med India [Internet]. 2019;32(4):200. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>9 India [Internet]. 2019;32(4):200. Available from: http://dx.doi.org/10.4103/0970-258X.291292</p>		
<p>8. Samuel S, Mathew BS, Veeraraghavan B, Fleming DH, Chittaranjan SB, Prakash JAJ. In vitro study of elution kinetics and bio-activity of meropenem-loaded acrylic bone cement. J Orthopaed Traumatol [Internet]. 2012 Mar 30;13(3):131–6. Available from: http://dx.doi.org/10.1007/s10195-012-0191-1</p>	Yes	
<p>9. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, et al. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2018 Oct 15;fetalneonatal-2018-315345. Available from: http://dx.doi.org/10.1136/archdischild-2018-315345</p>	Yes	Yes
<p>10. Aruldas BW, Høglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846</p>	Yes	
<p>11. Ratna P, Mathew BS, Annapandian VM, Saravanakumar K, Basu G, Tamilarasi V, et al. Pharmacokinetic Drug Interaction of Mycophenolate With Co-Amoxiclav in Renal Transplant Patients. Transplantation [Internet]. 2011 Mar 27;91(6):e36–8. Available from: http://dx.doi.org/10.1097/TP.0b013e31820a6a79</p>	Yes	
<p>12. Mathew B, Prabha R, Saravanakumar K, Thomas M, Fleming D. An initial experience with therapeutic drug monitoring of levetiracetam as reported from a pediatric clinical setting in India. Neurol India [Internet]. 2012;60(2):146. Available from: http://dx.doi.org/10.4103/0028-3886.96382</p>	Yes	Yes
<p>13. Mathew B, Prabha R, Basu G, Rajkumar P, Tamilarasi V, Fleming D. Therapeutic drug monitoring of modified release once daily tacrolimus in de novo renal transplant with conversion to a twice daily generic in the stable period. J Pharmacol Pharmacother [Internet]. 2015;6(3):156. Available from: http://dx.doi.org/10.4103/0976-500X.162019</p>		Yes

<p>14. Fleming D, Prabha R, Mathew B, Jeyaseelan V, Kumar T, Agarwal I. Development and validation of limited sampling strategy equation for mycophenolate mofetil in children with systemic lupus erythematosus. Indian J Nephrol [Internet]. 2016;26(6):408. Available from: http://dx.doi.org/10.4103/0971-4065.174242</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, Jayaseelan V, Kuruvilla KA. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed. 2019 Jul;104(4):F433-F439. doi: 10.1136/archdischild-2018-315345. Epub 2018 Oct 15. PMID: 30322973.</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Das S, Fleming DH, Mathew BS, Winston A B, Prabhakar AT, Alexander M. Determination of serum carbamazepine concentration using dried blood spot specimens for resource-limited settings. Hospital Practice [Internet]. 2017 Feb 22;45(2):46–50. Available from: http://dx.doi.org/10.1080/21548331.2017.1296318</p>	<p>Yes</p>	
<p>17. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, et al. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2018 Oct 15;fetalneonatal-2018-315345. Available from: http://dx.doi.org/10.1136/archdischild-2018-315345</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Aruldas BW, Hogle RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846</p>	<p>Yes</p>	
<p>19. Alexander S, Fleming DH, Mathew BS, Varughese S, Jeyaseelan V, Tamilarasi V, et al. Pharmacokinetics of Concentration-Controlled Mycophenolate Mofetil in Proliferative Lupus Nephritis. Therapeutic Drug Monitoring [Internet]. 2014</p>	<p>Yes</p>	<p>Yes</p>

		Lupus Nephritis. Therapeutic Drug Monitoring [Internet]. 2014 Aug;36(4):423–32. Available from: http://dx.doi.org/10.1097/FTD.0000000000000031		
4	Margaret Shanthi	1. Kumar A, Shanthi F. X. M, C. M, Ramasamy A, Isaac B, Tyagi MG. Rottlerin Mediated Modulation of Tonicity-Responsive Enhancer Binding Protein (TonEBP) In Wistar Rats. Biomed Pharmacol J [Internet]. 2014 Dec 30;7(2):665–73. Available from: http://dx.doi.org/10.13005/bpj/539		Yes
		2. Manvizhi S, Mathew BS, Kuruvilla AK, Ernest KM, Kumar S, Balaji V, et al. ADEQUACY OF THE CURRENT RECOMMENDED DOSAGE OF CIPROFLOXACIN IN PRETERM AND TERM NEONATES WITH SEPSIS. J Drug Delivery Ther [Internet]. 2017 May 15;7(3). Available from: http://dx.doi.org/10.22270/jddt.v7i3.1446		
		3. Naman Hirenkumar Shah, Aniket Kumar, N Kaysina Vazhudhi, A. Blessed Winston, Kalpana Ernest, Margaret Shanthi FX. An animal study on the effect of different classes of organic calcium channel blockers in wound healing Biomed Res- India 2012; 23 (4): 521-525		Yes
		4. Das S, Winston A B, Sukumaran D, Kumar A, FX MS, Prasad J. Drug prescribing pattern in pregnancy in a secondary care hospital in south India: a retrospective study. Trop Doct [Internet]. 2015 Oct 7;46(2):86–90. Available from: http://dx.doi.org/10.1177/0049475515609841	Yes	Yes
		5. Sukumaran D, Cherian AG, Das S, Winston A B, Kumar A, Shanthi FX M. Drug Prescribing Pattern During Intranatal Period in a Secondary Care Hospital in South India. J Prim Care Community Health [Internet]. 2016 Jan 29;7(2):113–7. Available from: http://dx.doi.org/10.1177/2150131915627768	Yes	Yes
		6. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431	Yes	
		7. Manvizhi S, Mathew BS, Kuruvilla AK, Ernest KM, Kumar S, Balaji V, et al. ADEQUACY OF THE CURRENT RECOMMENDED DOSAGE OF CIPROFLOXACIN IN PRETERM AND TERM NEONATES WITH SEPSIS. J Drug Delivery Ther [Internet]. 2017 May 15;7(3). Available from: http://dx.doi.org/10.22270/jddt.v7i3.1446		

7. Margaret Shanthi FX*, Blessed Winston A, Aniket Kumar Evaluation of Efficacy of Tutorials in Pharmacology for 2nd year undergraduate Medical Students in India Research J. Pharm. and Tech. 9(2): February 2016: 152-57		Yes
8. Margaret Shanthi F, Ernest K, Dhanraj P. Comparison of intralesional verapamil with intralesional triamcinolone in the treatment of hypertrophic scars and keloids. Indian J Dermatol Venereol Leprol [Internet]. 2008;74(4):343. Available from: http://dx.doi.org/10.4103/0378-6323.42899	Yes	Yes
9. Subbanna PK, Margaret Shanti FX, George J, Tharion G, Neelakantan N, Durai S, et al. Topical phenytoin solution for treating pressure ulcers: a prospective, randomized, double-blind clinical trial. Spinal Cord [Internet]. 2007 Feb 6;45(11):739–43. Available from: http://dx.doi.org/10.1038/sj.sc.3102029	Yes	Yes
10. Margret SFX, Kumar A, Bernice F, Babu LN, Manvizhi S, Ernest K Dose dependent antidepressant activity of verapamil in mice in comparison to saline and fluoxetine. Journal of Pharmacy Research Vol.4.Issue 7. July 2011 Corresponding author	Yes	
11. Raja AK, Vimalanatha B, Kumar R, Margaret SFX, Shah NH, Tyagi MG Influence of TNF alpha on Testosterone induced cardiac effects in Isolated Frog Heart Model Journal of Phytology-Section: General Science 2009, 1(2): 117–125		Yes
12. Shah NH, Kumar A, Vazhudhi K, Winston B, Ernest K, Margaret SFX An animal study on the effect of different classes of organic calcium channel blockers in wound healing. Biomed Res- India 2012; 23 (4): 521-525		Yes
13. Babu LN, Kumar A, Ernest K, Pulimood AB, Margaret SFX Effect Of S-Adenosylmethionine (Same) In Gentamicin Induced Nephrotoxicity In Rats Int J Pharm Biol Sci 2013; 3(3):405-413	Yes	
14. Margaret SFX, Kumar A, Bernice F, Ernest K Dose dependent anxiolytic activity of verapamil in mice in comparison to saline and fluoxetine. Research Journal of Pharmacy and Technology March 2014; 322-327		Yes
15. Aniket Kumar, Margaret Shanthi FX, Mahalakshmi G, Anand		

<p>15. Aniket Kumar, Margaret Shanthi FX, Manalakshmi C, Anand Ramasamy, Bina Isaac and Manoj G Tyagi Rottlerin Mediated Modulation of Tonicity-Responsive Enhancer Binding Protein (TonEBP) In Wistar Rats Biomedical & Pharmacology Journal Vol. 7(2), 665-673 (2014)</p>		Yes
<p>16. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>17. Niranjana Prabhu SS, Dibu J, Wilfred P, Chaudhary DK, Jeyaraj C, Shanthi M, et al. Quantitative estimation of isoniazid content in the commercially available and government-supplied formulations. Indian Journal of Tuberculosis [Internet]. 2020 Jan;67(1):94–7. Available from: http://dx.doi.org/10.1016/j.ijtb.2018.10.002</p>	Yes	
<p>18. Das S, Winston A B, Sukumaran D, Kumar A, FX MS, Prasad J. Drug prescribing pattern in pregnancy in a secondary care hospital in south India: a retrospective study. Trop Doct [Internet]. 2015 Oct 7;46(2):86–90. Available from: http://dx.doi.org/10.1177/0049475515609841</p>	Yes	Yes
<p>19. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>20. Sukumaran D, Cherian AG, Das S, Winston A B, Kumar A, Shanthi FX M. Drug Prescribing Pattern During Intranatal Period in a Secondary Care Hospital in South India. J Prim Care Community Health [Internet]. 2016 Jan 29;7(2):113–7. Available from: http://dx.doi.org/10.1177/2150131915627768</p>	Yes	
<p>21. Peedicayil J, Naik G, Kodagali R, Tyagi M, Ernest K, Shanthi M, et al. Inhibition of spontaneous contractility of isolated caprine ureter by flupirtine. Int J App Basic Med Res [Internet].</p>	Yes	

		2018;8(2):116. Available from: http://dx.doi.org/10.4103/ijabmr.IJABMR_159_17		
		22. Das Adhikari D, Das S, Winston A B, Vazhudhi K, Kumar A, Shanthi FX M, et al. A retrospective study on non-drug related poisoning in the community among children from south India. Hospital Practice [Internet]. 2017 Mar 15;45(2):39–45. Available from: http://dx.doi.org/10.1080/21548331.2017.1303326	Yes	
		23. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthi FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734	Yes	
5	Ratna Prabha	1. Rajkumar P. Cisplatin Concentrations in Long and Short Duration Infusion: Implications for the Optimal Time of Radiation Delivery. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18181.8126	Yes	
		2. Ratna P, Mathew BS, Annapandian VM, Saravanakumar K, Basu G, Tamilarasi V, et al. Pharmacokinetic Drug Interaction of Mycophenolate With Co-Amoxiclav in Renal Transplant Patients. Transplantation [Internet]. 2011 Mar 27;91(6):e36–8. Available from: http://dx.doi.org/10.1097/TP.0b013e31820a6a79	Yes	
		3. Mathew B, Prabha R, Saravanakumar K, Thomas M, Fleming D. An initial experience with therapeutic drug monitoring of levetiracetam as reported from a pediatric clinical setting in India. Neurol India [Internet]. 2012;60(2):146. Available from: http://dx.doi.org/10.4103/0028-3886.96382	Yes	Yes
		4. Mathew B, Prabha R, Basu G, Rajkumar P, Tamilarasi V, Fleming D. Therapeutic drug monitoring of modified release once daily tacrolimus in de novo renal transplant with conversion to a twice daily generic in the stable period. J Pharmacol Pharmacother [Internet]. 2015;6(3):156. Available from: http://dx.doi.org/10.4103/0976-500X.162019		Yes

		5. Fleming D, Prabha R, Mathew B, Jeyaseelan V, Kumar T, Agarwal I. Development and validation of limited sampling strategy equation for mycophenolate mofetil in children with systemic lupus erythematosus. Indian J Nephrol [Internet]. 2016;26(6):408. Available from: http://dx.doi.org/10.4103/0971-4065.174242	Yes	Yes
		6. Sakthivel M, Prabha R, Singh O, Kekre N, Kumar S. The effect of phosphodiesterase-5 inhibitor, tadalafil, on in vitro potassium chloride-induced contractions of isolated human ureteral tissue. Indian J Urol [Internet]. 2018;34(4):287. Available from: http://dx.doi.org/10.4103/iju.IJU_107_18	Yes	Yes
		7. Zachariah JR, Lakshmanarao A, Prabha R, Gupta AK, Paul KM, Lamba S. A prospective study on the role of gabapentin in post-burn pruritus. Eur J Plast Surg [Internet]. 2011 Oct 6;35(6):425–31. Available from: http://dx.doi.org/10.1007/s00238-011-0644-4	Yes	
		8. Zachariah JR, Rao AL, Prabha R, Gupta AK, Paul MK, Lamba S. Post burn pruritus—A review of current treatment options. Burns [Internet]. 2012 Aug;38(5):621–9. Available from: http://dx.doi.org/10.1016/j.burns.2011.12.003	Yes	
6	Blessed Winston A	1. Aruldas BW, Høglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, Bose A, Mathew BS. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol. 2019 Mar;85(3):644-654. doi: 10.1111/bcp.13846. Epub 2019 Jan 17. PMID: 30588647; PMCID: PMC6379231.	Yes	
		2. Alex R, Ratnaraj B, Winston B, Samson Devakiruba Dn, Samuel C, John J, et al. Risk factors for foot ulcers in patients with diabetes mellitus - A short report from Vellore, South India. Indian J Community Med [Internet]. 2010;35(1):183. Available from: http://dx.doi.org/10.4103/0970-0218.62582	Yes	Yes
		3. Naman Hirenkumar Shah, Aniket Kumar, N Kaysina Vazhudhi, A. Blessed Winston, Kalpana Ernest, Margaret Shanthi FX. An animal study on the effect of different classes of organic calcium channel blockers in wound healing Biomed Res- India 2012: 23		Yes

<p>(4): 521-525</p>		
<p>4. Peedicayil J, Winston A, Vazhudhi K, Sen S, Thomas E, Benjamin S. Inhibition by sildenafil of contractility of isolated non-pregnant human myometrium. J Pharmacol Pharmacother [Internet]. 2015;6(3):136. Available from: http://dx.doi.org/10.4103/0976-500X.162020</p>		<p>Yes</p>
<p>5. Aniket Kumar¹, Winston A B¹, Mahalakshmi C², Soosai Manickam Amirtham³, Manoj G. Tyagi In vivo study of the role of Tonicity-responsive Enhancer Binding Protein (TonEBP) and its modulation, on biochemical parameters in rats. Biomedical Research (2014) Volume 25, Issue 3: 289-96</p>		<p>Yes</p>
<p>6. Das S, Winston A B, Sukumaran D, Kumar A, FX MS, Prasad J. Drug prescribing pattern in pregnancy in a secondary care hospital in south India: a retrospective study. Trop Doct [Internet]. 2015 Oct 7;46(2):86–90. Available from: http://dx.doi.org/10.1177/0049475515609841</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Sukumaran D, Cherian AG, Das S, Winston A B, Kumar A, Shanthi FX M. Drug Prescribing Pattern During Intranatal Period in a Secondary Care Hospital in South India. J Prim Care Community Health [Internet]. 2016 Jan 29;7(2):113–7. Available from: http://dx.doi.org/10.1177/2150131915627768</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Das S, Barnwal P, Winston A B, Mondal S, Saha I. Brexpiprazole: so far so good. Therapeutic Advances in Psychopharmacology [Internet]. 2015 Dec 3;6(1):39–54. Available from: http://dx.doi.org/10.1177/2045125315614739</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	<p>Yes</p>	
<p>10. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthi FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in</p>		<p>Yes</p>

<p>south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734</p>	Yes	
<p>11. Margaret Shanthi FX*, Blessed Winston A, Aniket Kumar Evaluation of Efficacy of Tutorials in Pharmacology for 2nd year undergraduate Medical Students in India Research J. Pharm. and Tech. 9(2): February 2016: 152-57</p>		Yes
<p>12. Shah NH, Kumar A, Vazhudhi K, Winston B, Ernest K, Margaret SFX An animal study on the effect of different classes of organic calcium channel blockers in wound healing. Biomed Res- India 2012; 23 (4): 521-525</p>		Yes
<p>13. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>14. Aruldas BW, Hogle RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846</p>	Yes	
<p>15. Das S, Winston A B, Sukumaran D, Kumar A, FX MS, Prasad J. Drug prescribing pattern in pregnancy in a secondary care hospital in south India: a retrospective study. Trop Doct [Internet]. 2015 Oct 7;46(2):86–90. Available from: http://dx.doi.org/10.1177/0049475515609841</p>	Yes	Yes
<p>16. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. J Prim Care Community Health [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>17. Sukumaran D, Cherian AG, Das S, Winston A B, Kumar A, Shanthi FX M. Drug Prescribing Pattern During Intranatal Period in a Secondary Care Hospital in South India. J Prim Care</p>	Yes	

Community Health [Internet]. 2016 Jan 29;7(2):113–7. Available from: http://dx.doi.org/10.1177/2150131915627768		
18. Das Adhikari D, Das S, Winston A B, Vazhudhi K, Kumar A, Shanthy FX M, et al. A retrospective study on non-drug related poisoning in the community among children from south India. Hospital Practice [Internet]. 2017 Mar 15;45(2):39–45. Available from: http://dx.doi.org/10.1080/21548331.2017.1303326	Yes	
19. Das S, Fleming DH, Mathew BS, Winston A B, Prabhakar AT, Alexander M. Determination of serum carbamazepine concentration using dried blood spot specimens for resource-limited settings. Hospital Practice [Internet]. 2017 Feb 22;45(2):46–50. Available from: http://dx.doi.org/10.1080/21548331.2017.1296318	Yes	
20. Aruldas BW, Hogle RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846	Yes	
21. Winston A B, Das Adhikari D, Das S, Vazhudhi K, Kumar A, Shanthy FX M, et al. Drug poisoning in the community among children: a nine years' experience from a tertiary care center in south India. Hospital Practice [Internet]. 2016 Dec 27;45(1):21–7. Available from: http://dx.doi.org/10.1080/21548331.2017.1273734	Yes	
22. Aruldas BW, Quinney SK, Overholser BR, Heathman MA, Masters AR, Ly RC, et al. Pharmacokinetic modeling of R and S-Methadone and their metabolites to study the effects of various covariates in post-operative children. CPT Pharmacometrics Syst Pharmacol [Internet]. 2021 Aug 26;10(10):1183–94. Available from: http://dx.doi.org/10.1002/psp4.12687	Yes	Yes
23. Aruldas BW, Quinney SK, Overholser BR, Heathman MA, Masters AR, Ly RC, et al. Pharmacokinetic modeling of R and S-Methadone and their metabolites to study the effects of various covariates in post-operative children. CPT Pharmacometrics	Yes	Yes

Syst Pharmacol [Internet]. 2021 Aug 26;10(10):1183–94.
Available from: <http://dx.doi.org/10.1002/psp4.12687>

7	Sumith K Mathew	1. Ranjalkar J, Mathew SK, Verghese VP, Bose A, Rose W, Gupta D, et al. Isoniazid and rifampicin concentrations in children with tuberculosis with either a daily or intermittent regimen: implications for the revised RNTCP 2012 doses in India. International Journal of Antimicrobial Agents [Internet]. 2018 May;51(5):663–9. Available from: http://dx.doi.org/10.1016/j.ijantimicag.2017.12.004	Yes	
		2. Gunasekaran K, Amladi A, Mathew SK, Miraclin TA, Iyyadurai R. A Case of Septicaemic Melioidosis: Utility of Therapeutic Drug Monitoring and High-Dose Meropenem in Successful Management. Indian Journal of Medical Microbiology [Internet]. 2018 Oct;36(4):597–9. Available from: http://dx.doi.org/10.4103/ijmm.IJMM_18_433	Yes	Yes
		3. Abiramalatha T, Mathew SK, Mathew BS, Shabeer MP, Arulappan G, Kumar M, et al. Continuous infusion versus intermittent bolus doses of fentanyl for analgesia and sedation in neonates: an open-label randomised controlled trial. Arch Dis Child Fetal Neonatal Ed [Internet]. 2018 Oct 15;fetalneonatal-2018-315345. Available from: http://dx.doi.org/10.1136/archdischild-2018-315345	Yes	Yes
		4. Aruldas BW, Hoglund RM, Ranjalkar J, Tarning J, Mathew SK, Verghese VP, et al. Optimization of dosing regimens of isoniazid and rifampicin in children with tuberculosis in India. Br J Clin Pharmacol [Internet]. 2019 Jan 17;85(3):644–54. Available from: http://dx.doi.org/10.1111/bcp.13846	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Sathya Subramani	1. Oommen V, Subramani S. Analysis of depolarization-induced outward currents in goat chondrocytes using the patch clamp technique. Indian J Physiol Pharmacol. 2010 Oct-Dec;54(4):361-5. PMID: 21675034.		Yes
		2. Kettimuthu KP, Kini A, Manickam AS, Lourthuraj AA, Venkatraman A, Subramani S, et al. Cleistanthus collinus poisoning affects mitochondrial respiration and induces oxidative stress in the rat kidney. Toxicology Mechanisms and Methods [Internet]. 2019 Jun 28;29(8):561–8. Available from: http://dx.doi.org/10.1080/15376516.2019.1624905	Yes	Yes
		3. Raj RR, Subramani S. Phenylephrine Decreases Vascular Tension in Goat Arteries in Specific Circumstances. Schmidt HH, editor. PLoS ONE [Internet]. 2016 Jun 30;11(6):e0158551. Available from: http://dx.doi.org/10.1371/journal.pone.0158551	Yes	Yes
		4. Subramani S, Kanthakumar P, Maneksh D, Sidharthan A, Rao SV, Parasuraman V, et al. O ₂ -CO ₂ diagram as a tool for comprehension of blood gas abnormalities. Advances in Physiology Education [Internet]. 2011 Sep;35(3):314–20. Available from: http://dx.doi.org/10.1152/advan.00110.2010	Yes	
		5. Subramanian R, Sidharthan A, Maneksh D, Ramalingam L, Manickam As, Subramani S, et al. Normative data for arterial blood gas and electrolytes in anesthetized rats. Indian J Pharmacol [Internet]. 2013;45(1):103. Available from: http://dx.doi.org/10.4103/0253-7613.106451	Yes	Yes
		6. Kettimuthu KP, Lourthuraj AA, Manickam AS, Subramani S, Ramachandran A. Mechanisms of toxicity of Cleistanthus collinus: Vacuolar ATPases are a putative target. Clinical Toxicology [Internet]. 2011 Jul;49(6):457–563. Available from: http://dx.doi.org/10.3109/15563650.2011.590939	Yes	Yes

<p>7. Tharion E, Subramani S. Ventilatory equivalents for carbon dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Experimental Physiology</i> [Internet]. 2011 Jun 3;96(7):708–708. Available from: http://dx.doi.org/10.1113/expphysiol.2011.058974</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Subramani S, Maneksh D, Sidharthan A, Kettimuthu K, Kanthakumar P, Lourthuraj A, et al. Cleistanthus collinus induces type I distal renal tubular acidosis and type II respiratory failure in rats. <i>Indian J Pharmacol</i> [Internet]. 2010;42(3):178. Available from: http://dx.doi.org/10.4103/0253-7613.66843</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Indirani Kanakasabapathy, Silviya Rajakumari, , Sathya Subramani, Jonnakuty Prakasa Rao Mitochondria-rich Cells In South Indian Green Pond Frog (euphyctishexadactylus) - A Light And Electron Microscopic Study <i>Journal of Anatomical Society of India</i> Dec 2018: 58(2): 126-9</p>		<p>Yes</p>
<p>10. Rajpathy J, Aswathaman K, Sinha M, Subramani S, Gopalakrishnan G, Kekre NS. Anin vitro study on human ureteric smooth muscle with the α1-adrenoceptor subtype blocker, tamsulosin. <i>BJU International</i> [Internet]. 2008 Dec;102(11):1743–5. Available from: http://dx.doi.org/10.1111/j.1464-410X.2008.08022.x</p>	<p>Yes</p>	
<p>11. Bhaskar A, Subbanna PK, Arasan S, Rajapathy J, Rao JP, Subramani S. 4-aminopyridine-induced contracture in frog ventricle is due to calcium released from intracellular stores. <i>Indian J Physiol Pharmacol</i>. 2008 Oct-Dec;52(4):366-74. PMID: 19585753.</p>		<p>Yes</p>
<p>12. Subramani S, Subbanna PK. Calcium-transporters in myocardial cells. <i>Indian J Physiol Pharmacol</i>. 2006 Apr-Jun;50(2):99-113. PMID: 17051729.</p>		<p>Yes</p>
<p>13. Subramani S, Balakrishnan S, Jyoti T, Sathishkumar S, Mohammed AA, Arasan S, et al. Force-frequency relation in frog-ventricle is dependent on the direction of sodium/calcium exchange in diastole. <i>Acta Physiol Scand</i> [Internet]. 2005</p>	<p>Yes</p>	

Nov;185(3):193–202. Available from: http://dx.doi.org/10.1111/j.1365-201X.2005.01487.x		
14. Subramani S, Vijayanand C, Tharion E. Differential effects of organic calcium-channel blockers on diastolic SR calcium-handling in the frog heart. <i>British Journal of Pharmacology</i> [Internet]. 2002 Nov;137(6):756–60. Available from: http://dx.doi.org/10.1038/sj.bjp.0704921	Yes	Yes
15. Subramani S, Mammen P. Extra systoles in the frog heart. <i>Indian J Physiol Pharmacol</i> . 2001 Oct;45(4):511-3. PMID: 11883163.		Yes
16. Sathya K, Balamurugan AN, Savithiri S, Gunasekaran S. Intravenous glucose tolerance test in <i>Macaca radiata radiata</i> . <i>Indian J Physiol Pharmacol</i> . 1997 Apr;41(2):176-8. PMID: 9142566.		Yes
17. Tharion E, Subramani S. Ventilatory equivalents for carbon dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Exp Physiol</i> . 2011 Jul;96(7):708. doi: 10.1113/expphysiol.2011.058974. PMID: 21724737.	Yes	Yes
18. Subramani S, Tharion E and Vijayanand E Novel actions of some organic calcium channel blockers on frog myocardium. <i>J Physiol</i> . 2002;543P:S236.	Yes	Yes
19. Tharion E, Subramani S. Ventilatory equivalents for carbon dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Experimental Physiology</i> [Internet]. 2011 Jun 3;96(7):708–708. Available from: http://dx.doi.org/10.1113/expphysiol.2011.058974	Yes	Yes
20. S. Subramani, T. Jyoti, S. Sathishkumar, S. Balakrishnan, A. Mohammed, and C. Vijayanand. (2003) Force frequency relation in frog ventricle. <i>J. Physiol</i> 552PC38.	Yes	Yes
21. Rajalakshmi R, Amirtham SM, Abirami V, Subramani S, Kanthakumar P. Effect of Cleistanthin A on Voltage Gated Proton Channels of Human Neutrophils. <i>JCDR</i> [Internet].	Yes	

2018; Available from:
<http://dx.doi.org/10.7860/JCDR/2018/31729.11124>

22. Bhaskar A, Subbanna PK, Arasan S, Rajapathy J, Rao JP, Subramani S. 4-aminopyridine-induced contracture in frog ventricle is due to calcium released from intracellular stores. *Indian J Physiol Pharmacol*. 2008 Oct-Dec;52(4):366-74. PMID: 19585753.

Yes

23. Amirtham SM, Prince N, Venkateswarulu M, Chandra Mondal I, Raman S, Raj R, Rajendran E, Jebaraj B, Vaithiyalingam A, Rajasegaran R, Mukadam FA, Bhaskar A, Ghosh S, Conrad J, Beifuss U, Subramani S. Elusive Toxin in *Cleistanthus collinus* Causing Vasoconstriction and Myocardial Depression: Detailed NMR Analyses and Biological Studies of Cleistanthoside A. *ACS Omega*. 2021 Sep 13;6(38):24553-24561. doi: 10.1021/acsomega.1c03138. PMID: 34604637; PMCID: PMC8482457.

Yes

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Elizabeth Tharion

1. Bhaskar A, Tharion E, Devasahayam SR. Computer-Based Inexpensive Surface Electromyography Recording for a Student Laboratory. *Advances in Physiology Education* [Internet]. 2007 Jun;31(2):242–3. Available from: <http://dx.doi.org/10.1152/advan.00041.2006>

Yes

2. Rajalakshmi R, Akila B, Tharion E. Intra-class Correlation among Heart Rate Variability analysis softwares across different physiological postures. *Indian J Physiol Pharmacol*. 2015 Jan-Mar;59(1):2-8. PMID: 26571977.

Yes

3. Tharion E, Samuel P, Rajalakshmi R, Gnanasenthil G, Subramanian RK. Influence of deep breathing exercise on spontaneous respiratory rate and heart rate variability: a randomised controlled trial in healthy subjects. *Indian J Physiol Pharmacol*. 2012 Jan-Mar;56(1):80-7. PMID: 23029969.

Yes

4. Subramani S, Kanthakumar P, Maneksh D, Sidharthan A, Rao SV, Parasuraman V, et al. O₂-CO₂ diagram as a tool for comprehension of blood gas abnormalities. *Advances in*

Yes

comprehension of blood gas abnormalities. <i>Advances in Physiology Education</i> [Internet]. 2011 Sep;35(3):314–20. Available from: http://dx.doi.org/10.1152/advan.00110.2010	Yes	
5. Tharion E, Subramani S. Ventilatory equivalents for carbon dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Experimental Physiology</i> [Internet]. 2011 Jun 3;96(7):708–708. Available from: http://dx.doi.org/10.1113/expphysiol.2011.058974	Yes	Yes
6. Subramani S, Vijayanand C, Tharion E. Differential effects of organic calcium-channel blockers on diastolic SR calcium-handling in the frog heart. <i>British Journal of Pharmacology</i> [Internet]. 2002 Nov;137(6):756–60. Available from: http://dx.doi.org/10.1038/sj.bjp.0704921	Yes	Yes
7. Vyas R, Tharion E, Sathishkumar S. Improving the effectiveness of physiology record books as a learning tool for first-year medical students in India. <i>Advances in Physiology Education</i> [Internet]. 2009 Dec;33(4):329–34. Available from: http://dx.doi.org/10.1152/advan.00050.2009	Yes	
8. Tharion E, Parthasarathy S, Neelakantan N. Short-term heart rate variability measures in students during examinations. <i>Natl Med J India</i> . 2009 Mar-Apr;22(2):63-6. PMID: 19852338.	Yes	Yes
9. Sathishkumar S, Thomas N, Tharion E, Neelakantan N, Vyas R. Attitude of medical students towards Early Clinical Exposure in learning endocrine physiology. <i>BMC Med Educ</i> [Internet]. 2007 Sep 5;7(1). Available from: http://dx.doi.org/10.1186/1472-6920-7-30	Yes	Yes
10. Tharion E. A study of fatiguing isometric contractions of the human first dorsal interosseous muscle. <i>Indian J Physiol Pharmacol</i> . 2006 Jul-Sep;50(3):319-21. PMID: 17193908.		Yes
11. Arvind VH, Tharion E. Sensory input from the moving hand influences saccadic eye movements during reading. <i>Exp Brain Res</i> [Internet]. 2005 Nov 11;167(3):458–61. Available from: http://dx.doi.org/10.1007/s00221-005-0177-9	Yes	Yes
12. Tharion E, Subramani S. Ventilatory equivalents for carbon		

		dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Exp Physiol.</i> 2011 Jul;96(7):708. doi: 10.1113/expphysiol.2011.058974. PMID: 21724737.	Yes	Yes
		13. Subramani S, Tharion E and Vijayanand E Novel actions of some organic calcium channel blockers on frog myocardium. <i>J Physiol.</i> 2002;543P:S236.	Yes	Yes
		14. Tharion E, Subramani S. Ventilatory equivalents for carbon dioxide and oxygen are measures of ventilatory efficiency and not of pulmonary gas exchange efficiency. <i>Experimental Physiology</i> [Internet]. 2011 Jun 3;96(7):708–708. Available from: http://dx.doi.org/10.1113/expphysiol.2011.058974	Yes	Yes
3	Solomon Sathishkumar	1. Premkumar K, Vinod E, Sathishkumar S, Pulimood AB, Umaefulam V, Prasanna Samuel P, et al. Self-directed learning readiness of Indian medical students: a mixed method study. <i>BMC Med Educ</i> [Internet]. 2018 Jun 8;18(1). Available from: http://dx.doi.org/10.1186/s12909-018-1244-9	Yes	Yes
		2. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. <i>Natl Med J India.</i> 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
		3. Vyas R, Tharion E, Sathishkumar S. Improving the effectiveness of physiology record books as a learning tool for first-year medical students in India. <i>Advances in Physiology Education</i> [Internet]. 2009 Dec;33(4):329–34. Available from: http://dx.doi.org/10.1152/advan.00050.2009	Yes	
		4. Sathishkumar S, Thomas N, Tharion E, Neelakantan N, Vyas R. Attitude of medical students towards Early Clinical Exposure in learning endocrine physiology. <i>BMC Med Educ</i> [Internet]. 2007 Sep 5;7(1). Available from: http://dx.doi.org/10.1186/1472-6920-7-30	Yes	Yes
		5. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondrocytes derived from	Yes	Yes

cultured chondrocytes and chondroprogenitors derived from human articular cartilage. Acta Histochemica [Internet]. 2020 Jan;122(1):151462. Available from: http://dx.doi.org/10.1016/j.acthis.2019.151462	Yes	Yes
6. Vinod E, Vinod Francis D, Manickam Amirtham S, Sathishkumar S, Boopalan PRJVC. Allogeneic platelet rich plasma serves as a scaffold for articular cartilage derived chondroprogenitors. Tissue and Cell [Internet]. 2019 Feb;56:107–13. Available from: http://dx.doi.org/10.1016/j.tice.2018.12.006	Yes	Yes
7. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess chondrogenic potential and markers of hypertrophy. Tissue and Cell [Internet]. 2019 Apr;57:42–8. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007	Yes	Yes
8. Vinod E, James JV, Sabareeswaran A, Amirtham SM, Thomas G, Sathishkumar S, et al. Intraarticular injection of allogenic chondroprogenitors for treatment of osteoarthritis in rabbit knee model. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Jan;10(1):16–23. Available from: http://dx.doi.org/10.1016/j.jcot.2018.07.003	Yes	Yes
9. Kachroo U, Livingston A, Vinod E, Sathishkumar S, Boopalan PRJVC. Comparison of Electrophysiological Properties and Gene Expression between Human Chondrocytes and Chondroprogenitors Derived from Normal and Osteoarthritic Cartilage. CARTILAGE [Internet]. 2018 Aug 23;11(3):374–84. Available from: http://dx.doi.org/10.1177/1947603518796140	Yes	Yes
10. C. Boopalan PRJVC, Vinod E, Arumugam S, Sathishkumar S. Creation of monosodium iodoacetate-induced model of osteoarthritis in rabbit knee joint. Indian J Med Res [Internet]. 2018;147(3):312. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2004_16	Yes	
11. Vinod E, Boopalan PRJVC, Sathishkumar S. Reserve or Resident Progenitors in Cartilage? Comparative Analysis of		

<p>Resident Progenitors in Cartilage? Comparative Analysis of Chondrocytes versus Chondroprogenitors and Their Role in Cartilage Repair. CARTILAGE [Internet]. 2017 Oct 19;9(2):171–82. Available from: http://dx.doi.org/10.1177/1947603517736108</p>	Yes	Yes
<p>12. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1016/j.jcot.2019.04.023</p>	Yes	Yes
<p>13. Boopalan PRJVC, Varghese V, Sathishkumar S, Arumugam S, Amarnath V. Similar regeneration of articular cartilage defects with autologous & allogenic chondrocytes in a rabbit model. Indian J Med Res [Internet]. 2019;149(5):650. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1233_17</p>	Yes	
<p>14. Vyas R and Solomon Sathishkumar. Recent trends in teaching and learning in Physiology education – Early clinical exposure and integration. International Journal of Basic and Applied Physiology. 2012; 1(1): 175-181</p>	Yes	
<p>15. Solomon Sathishkumar and Vyas R. The incretin effect and its significance - basic to applied physiology. International Journal of Basic and Applied Physiology. 2012; 1(1): 14-18.</p>	Yes	
<p>16. Solomon Sathishkumar, Preethi Mohanashankar, Boopalan P.R.J.V.C. Cell surface protein expression of stem cells from human adipose tissue at early passage with reference to mesenchymal stem cell phenotype. International Journal of Medicine and Medical Sciences. 2011 Vol. 3(5): 129-134</p>		
<p>17. Hareendran S, Sathishkumar S, Abbas S, Mackay AM, Rajan P. A novel composition for the culture of human adipose stem cells which includes complement C3. Cytotechnology [Internet]. 2010 Sep 11;62(5):389–402. Available from: http://dx.doi.org/10.1007/s10616-010-9301-1</p>	Yes	Yes
<p>18. Gimble JM, Guilak F, Nuttall ME, Sathishkumar S, Vidal M,</p>		

Bunnell BA. In vitro Differentiation Potential of Mesenchymal Stem Cells. <i>Transfus Med Hemother</i> [Internet]. 2008;35(3):228–38. Available from: http://dx.doi.org/10.1159/000124281	Yes	Yes
19. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. <i>Natl Med J India</i> . 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
20. Boopalan PRJVC, Sathishkumar S, Kumar S, Chittaranjan S. Rabbit articular cartilage defects treated by allogenic chondrocyte transplantation. <i>International Orthopaedics (SICOT)</i> [Internet]. 2006 Apr 11;30(5):357–61. Available from: http://dx.doi.org/10.1007/s00264-006-0120-0	Yes	Yes
21. Subhash HS, Ashwin I, Solomon SK, David T, Cherian AM, Thomas K. A comparative study on idiopathic pulmonary fibrosis and secondary diffuse parenchymal lung disease. <i>Indian J Med Sci</i> . 2004 May;58(5):185-90. PMID: 15166466.		Yes
22. Teaching in Basic Sciences – A Novel Approach Integrated Case Based Learning. R. Vyas, S. Satish Kumar, K.G. Selvaraj, S. Rabi, M. Faith, B. Isaac, P. Abraham. <i>CMC Alumni Journal</i> 2006. 40:11-15.		Yes
23. Vyas R, Jacob M, Faith M, Isaac B, Rabi S, Sathishkumar S, Selvakumar D, Ganesh A. An effective integrated learning programme in the first year of the medical course. <i>Natl Med J India</i> . 2008 Jan-Feb;21(1):21-6. PMID: 18472699.	Yes	Yes
24. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. <i>Acta Histochem</i> . 2019 Oct;121(7):791-797. doi: 10.1016/j.acthis.2019.07.004. Epub 2019 Jul 18. PMID: 31326114.	Yes	Yes
25. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh		

		Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage. Acta Histochem. 2020 Jan;122(1):151462. doi: 10.1016/j.acthis.2019.151462. Epub 2019 Nov 13. PMID: 31733827.	Yes	Yes
		26. Bibliography only available Checked by Y.Meega Linlet	Yes	Yes
		27. S. Subramani, T. Jyoti, S. Sathishkumar, S. Balakrishnan, A. Mohammed, and C. Vijayanand. (2003) Force frequency relation in frog ventricle. J. Physiol 552PC38.	Yes	Yes
		28.	Yes	Yes
		29.	Yes	Yes
		30. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess chondrogenic potential and markers of hypertrophy. Tissue and Cell [Internet]. 2019 Apr;57:42–8. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007	Yes	Yes
		31. Vinod E, Boopalan PRJVC, Sathishkumar S. Reserve or Resident Progenitors in Cartilage? Comparative Analysis of Chondrocytes versus Chondroprogenitors and Their Role in Cartilage Repair. CARTILAGE [Internet]. 2017 Oct 19;9(2):171–82. Available from: http://dx.doi.org/10.1177/1947603517736108	Yes	Yes
4	Vinay Timothy Oommen	1. Oommen V, Subramani S. Analysis of depolarization-induced outward currents in goat chondrocytes using the patch clamp technique. Indian J Physiol Pharmacol. 2010 Oct-Dec;54(4):361-5. PMID: 21675034.		Yes
		2. Kanthakumar P, Oommen V. A simple model to demonstrate the balance of forces at functional residual capacity. Advances in Physiology Education [Internet]. 2012 Jun;36(2):170–1. Available from: http://dx.doi.org/10.1152/advan.00030.2012	Yes	
		3. Kanthakumar P, Oommen V. A simple model to demonstrate perfusion and diffusion limitation of gases. Advances in Physiology Education [Internet]. 2012 Dec;36(4):352–5.	Yes	

<p>Physiology Education [Internet]. 2012 Dec;36(4):332–3. Available from: http://dx.doi.org/10.1152/advan.00077.2012</p>		
<p>4. Oommen V, Kanthakumar P. A simple model of the accommodating lens of the human eye. <i>Advances in Physiology Education</i> [Internet]. 2014 Jun;38(2):183–4. Available from: http://dx.doi.org/10.1152/advan.00105.2013</p>	Yes	
<p>5. Oommen V, Kanthakumar P. The gastrointestinal system: a piece of cake. <i>Advances in Physiology Education</i> [Internet]. 2015 Jun;39(2):128–128. Available from: http://dx.doi.org/10.1152/advan.00015.2015</p>	Yes	Yes
<p>6. Singh SC, Bhaskar A, Oommen V. Pumping the pulse: a bicycle pump to simulate the arterial pulse waveform. <i>Advances in Physiology Education</i> [Internet]. 2018 Jun 1;42(2):256–9. Available from: http://dx.doi.org/10.1152/advan.00004.2018</p>	Yes	
<p>7. Mathew AJ, Chandrasekaran N, Oommen V. All play and no work: skits and models in teaching skeletal muscle physiology. <i>Advances in Physiology Education</i> [Internet]. 2018 Jun 1;42(2):242–6. Available from: http://dx.doi.org/10.1152/advan.00163.2017</p>	Yes	
<p>8. Oommen V, Ganesh G, Vadivel K, Kanthakumar P. The Henderson-Hasselbalch Equation : A Three Dimensional Teaching Model. <i>Indian J Physiol Pharmacol</i>. 2016 Jan-Mar;60(1):70-5. PMID: 29953196.</p>		Yes
<p>9. Mathew AJ, Nundy M, Chandrashekar N, Oommen V. Wrestle while you learn: EMG as a teaching tool for undergraduate skeletal muscle physiology teaching. <i>Advances in Physiology Education</i> [Internet]. 2019 Dec 1;43(4):467–71. Available from: http://dx.doi.org/10.1152/advan.00029.2019</p>	Yes	
<p>10. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1016/j.jcot.2019.04.002</p>	Yes	Yes

11. Prince N, Oommen V, Bhaskar A. Chicken intestine: an alternative to the mammalian intestine for physiology experimentation. *Advances in Physiology Education* [Internet]. 2018 Jun 1;42(2):387–9. Available from: <http://dx.doi.org/10.1152/advan.00031.2018>

12. Bhaskar A, Oommen V. A simple model for demonstrating the factors affecting glomerular filtration rate. *Advances in Physiology Education* [Internet]. 2018 Jun 1;42(2):380–2. Available from: <http://dx.doi.org/10.1152/advan.00195.2017>

13. Oommen V, Kanthakumar P, Bhaskar A, Jared S, Snekalatha S, Joseph A and Kamalakannan V. Learning physiology made simple and fun: A review of teaching resources from the journal advances in physiology education. *International Journal of Basic and Applied Physiology*. 2012; 1(1): 182-191

14. Oommen V, Ganesh G, Vadivel K, Kanthakumar P. The Henderson-Hasselbalch Equation : A Three Dimensional Teaching Model. *Indian J Physiol Pharmacol*. 2016 Jan-Mar;60(1):70-5. PMID: 29953196.

15. Cleland J, Oommen V, Poobalan A. Considering medical education research: Selection into medical school. *Curr Med Issues* [Internet]. 2021;19(3):194. Available from: http://dx.doi.org/10.4103/cmi.cmi_28_21

5 Anand Bhaskar

1. Singh SC, Bhaskar A, Oommen V. Pumping the pulse: a bicycle pump to simulate the arterial pulse waveform. *Advances in Physiology Education* [Internet]. 2018 Jun 1;42(2):256–9. Available from: <http://dx.doi.org/10.1152/advan.00004.2018>

2. Bhaskar A, Tharion E, Devasahayam SR. Computer-Based Inexpensive Surface Electromyography Recording for a Student Laboratory. *Advances in Physiology Education*

<p>[Internet]. 2007 Jun;31(2):242–3. Available from: http://dx.doi.org/10.1152/advan.00041.2006</p>		
<p>3. Bhaskar A. A simple electronic stethoscope for recording and playback of heart sounds. <i>Advances in Physiology Education</i> [Internet]. 2012 Dec;36(4):360–2. Available from: http://dx.doi.org/10.1152/advan.00073.2012</p>	Yes	
<p>4. Bhaskar A, Subramani S, Ojha R. Respiratory belt transducer constructed using a singing greeting card beeper. <i>Advances in Physiology Education</i> [Internet]. 2013 Mar;37(1):117–8. Available from: http://dx.doi.org/10.1152/advan.00166.2012</p>	Yes	
<p>5. Bhaskar A, Vinod A. Demonstration of the Origin of ECG Waves. <i>Advances in Physiology Education</i> [Internet]. 2006 Sep;30(3):128–128. Available from: http://dx.doi.org/10.1152/advan.00008.2006</p>	Yes	
<p>6. Prince N, Oommen V, Bhaskar A. Chicken intestine: an alternative to the mammalian intestine for physiology experimentation. <i>Advances in Physiology Education</i> [Internet]. 2018 Jun 1;42(2):387–9. Available from: http://dx.doi.org/10.1152/advan.00031.2018</p>	Yes	
<p>7. Bhaskar A, Oommen V. A simple model for demonstrating the factors affecting glomerular filtration rate. <i>Advances in Physiology Education</i> [Internet]. 2018 Jun 1;42(2):380–2. Available from: http://dx.doi.org/10.1152/advan.00195.2017</p>	Yes	
<p>8. Oommen V, Kanthakumar P, Bhaskar A, Jared S, Snekalatha S, Joseph A and Kamalakannan V. Learning physiology made simple and fun: A review of teaching resources from the journal advances in physiology education. <i>International Journal of Basic and Applied Physiology</i>. 2012; 1(1): 182-191</p>	Yes	
<p>9. Bhaskar A, Ng AKM, Patil NG, Fok M. Zooming past the coronavirus lockdown: online spirometry practical demonstration with student involvement in analysis by remote control. <i>Advances in Physiology Education</i> [Internet]. 2020 Dec 1;44(4):516–9. Available from: http://dx.doi.org/10.1152/advan.00097.2020</p>	Yes	

		10. Bhaskar A. Playing games during a lecture hour: experience with an online blood grouping game. <i>Advances in Physiology Education</i> [Internet]. 2014 Sep;38(3):277–8. Available from: http://dx.doi.org/10.1152/advan.00006.2014	Yes	
		11. Bhaskar A, Subbanna PK, Arasan S, Rajapathy J, Rao JP, Subramani S. 4-aminopyridine-induced contracture in frog ventricle is due to calcium released from intracellular stores. <i>Indian J Physiol Pharmacol</i> . 2008 Oct-Dec;52(4):366-74. PMID: 19585753.		Yes
		12. Bhaskar A, Nair S, Ta T. Cell based model of haemostasis. <i>Current Medical Issues Journal</i> . 2016 04/01;14:53-8.		
		13. Amirtham SM, Prince N, Venkateswarulu M, Chandra Mondal I, Raman S, Raj R, Rajendran E, Jebaraj B, Vaithiyalingam A, Rajasegaran R, Mukadam FA, Bhaskar A, Ghosh S, Conrad J, Beifuss U, Subramani S. Elusive Toxin in <i>Cleistanthus collinus</i> Causing Vasoconstriction and Myocardial Depression: Detailed NMR Analyses and Biological Studies of Cleistanthoside A. <i>ACS Omega</i> . 2021 Sep 13;6(38):24553-24561. doi: 10.1021/acsomega.1c03138. PMID: 34604637; PMCID: PMC8482457.	Yes	
6	Silviya Rajakumari	1. Jared SR, Rao JP, Subramani S. Actions of antidiuretic hormone analogues on intact and nystatin-permeabilized frog skins. <i>Experimental Physiology</i> [Internet]. 2009 Nov 13;94(12):1174–84. Available from: http://dx.doi.org/10.1113/expphysiol.2009.048934	Yes	Yes
		2. Jared SR, Rao JP. Transepithelial sodium transport across frog skin. <i>Adv Physiol Educ</i> . 2017 Sep 1;41(3):444-447. doi: 10.1152/advan.001 15.2016. PMID: 28679586.	Yes	
		3. Indirani Kanakasabapathy, Silviya Rajakumari, , Sathya Subramani, Jonnakuty Prakasa Rao Mitochondria-rich Cells In South Indian Green Pond Frog (<i>euphyctishexadactylus</i>) - A Light And Electron Microscopic Study <i>Journal of Anatomical Society of India</i> Dec 2018; 58(2): 126-9		Yes

<p>4. Oommen V, Kanthakumar P, Bhaskar A, Jared S, Snekalatha S, Joseph A and Kamalakannan V. Learning physiology made simple and fun: A review of teaching resources from the journal advances in physiology education. International Journal of Basic and Applied Physiology. 2012; 1(1): 182-191</p>	<p>Yes</p>	
<p>5. Minnie Faith, Silviya Rajakumari Jared, Dhayakani Selvakumar, Rashmi Vyas. Application of horizontal integration module within traditional teaching to enhance active learning of first year allied health science students. NJPPP 2020 Vol 10 Issue 02, 122-128</p>		
<p>6. Silviya Rajakumari Jared and Jonakuty Prakasa Rao. Antidiuretic hormone effect on transport of non-charge solutes (urea and glycerol) across the epithelium. NJPPP 2018 Vol 8 Issue 9: 1244-48</p>		
<p>7. Jared SR, Rao JP. Effects of Evans Blue and amiloride on anti-diuretic hormone (ADH)-induced sodium transport across frog (<i>Rana hexadactyla</i>) skin. Zoolog Sci. 2013 May;30(5):402-7. doi: 10.2108/zsj.30.402. PMID: 23646945.</p>		
<p>8. Silviya Rajakumari Jared, Jonakuty Prakasa Rao and Indirani K. A study of intercalated/light cells of dorsal skin in south indian frog <i>Rana hexadactyla</i> with light and electron microscope. International Journal of Basic and Applied Medical Sciences. 2012: 2 (1) January-April, pages 8-13</p>		
<p>9. Jared SR, Rao JP. Requirement of Potassium for the Action of Anti-Diuretic Hormone (ADH) on Frog Skin. Zoological Science [Internet]. 2011 Dec;28(12):916–21. Available from: http://dx.doi.org/10.2108/zsj.28.916</p>		
<p>10. Silviya Rajakumari Jared. Enhancement of memryo in rats with <i>Centella asiatica</i>. Biomedical Research 2010; 21 (4): 429-432.</p>		<p>Yes</p>
<p>11. Silviya Rajakumari Jared. Enhancement of memryo in rats with <i>Centella asiatica</i>. Biomedical Research 2010; 21 (4): 429-432</p>		<p>Yes</p>

Elizabeth
Vinod

1. Premkumar K, Vinod E, Sathishkumar S, Pulimood AB, Umaefulam V, Prasanna Samuel P, et al. Self-directed learning readiness of Indian medical students: a mixed method study. BMC Med Educ [Internet]. 2018 Jun 8;18(1). Available from: http://dx.doi.org/10.1186/s12909-018-1244-9	Yes	Yes
2. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage. Acta Histochemica [Internet]. 2020 Jan;122(1):151462. Available from: http://dx.doi.org/10.1016/j.acthis.2019.151462	Yes	Yes
3. Amirtham SM, Ozbey O, Kachroo U, Ramasamy B, Vinod E. Optimization of immunohistochemical detection of collagen type II in osteochondral sections by comparing decalcification and antigen retrieval agent combinations. Clin Anat [Internet]. 2019 Aug 14;33(3):343–9. Available from: http://dx.doi.org/10.1002/ca.23441	Yes	Yes
4. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. Acta Histochemica [Internet]. 2019 Oct;121(7):791–7. Available from: http://dx.doi.org/10.1016/j.acthis.2019.07.004	Yes	Yes
5. Vinod E, Vinod Francis D, Manickam Amirtham S, Sathishkumar S, Boopalan PRJVC. Allogeneic platelet rich plasma serves as a scaffold for articular cartilage derived chondroprogenitors. Tissue and Cell [Internet]. 2019 Feb;56:107–13. Available from: http://dx.doi.org/10.1016/j.tice.2018.12.006	Yes	Yes
6. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess chondrogenic potential and markers of hypertrophy. Tissue and Cell [Internet]. 2019 Apr;57:42–8. Available from:	Yes	Yes

<p>and Sci. [Internet]. 2019 Apr;37(1):37-47. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007</p>		
<p>7. Vinod E, Ozbey O, Sabareeswaran A, Kachroo U, Sathishkumar S, Boopalan PRJVC. Comparison of monosodium iodoacetate model of osteoarthritis between in-vivo and ex-vivo osteochondral unit in rabbits. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2019 Oct;10:S1–2. Available from: http://dx.doi.org/10.1016/j.jcot.2018.08.023</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Vinod E, James JV, Sabareeswaran A, Amirtham SM, Thomas G, Sathishkumar S, et al. Intraarticular injection of allogenic chondroprogenitors for treatment of osteoarthritis in rabbit knee model. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2019 Jan;10(1):16–23. Available from: http://dx.doi.org/10.1016/j.jcot.2018.07.003</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Kachroo U, Livingston A, Vinod E, Sathishkumar S, Boopalan PRJVC. Comparison of Electrophysiological Properties and Gene Expression between Human Chondrocytes and Chondroprogenitors Derived from Normal and Osteoarthritic Cartilage. <i>CARTILAGE</i> [Internet]. 2018 Aug 23;11(3):374–84. Available from: http://dx.doi.org/10.1177/1947603518796140</p>	<p>Yes</p>	<p>Yes</p>
<p>10. C. Boopalan PRJVC, Vinod E, Arumugam S, Sathishkumar S. Creation of monosodium iodoacetate-induced model of osteoarthritis in rabbit knee joint. <i>Indian J Med Res</i> [Internet]. 2018;147(3):312. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_2004_16</p>	<p>Yes</p>	
<p>11. Kachroo U, Vinod E, Balasubramanian S, W. J, Prince N. Red cell indexes made easy using an interactive animation: do students and their scores concur? <i>Advances in Physiology Education</i> [Internet]. 2018 Mar 1;42(1):50–5. Available from: http://dx.doi.org/10.1152/advan.00142.2017</p>	<p>Yes</p>	
<p>12. Vinod E, Boopalan PRJVC, Sathishkumar S. Reserve or Resident Progenitors in Cartilage? Comparative Analysis of Chondrocytes versus Chondroprogenitors and Their Role in Cartilage Repair. <i>CARTILAGE</i> [Internet]. 2017 Oct 19;9(2):171–82. Available from:</p>	<p>Yes</p>	<p>Yes</p>

<p>12. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1177/1947603517736108</p>		
<p>13. Vinod E, Francis DV, Jacob T, Amirtham SM, Sathishkumar S, Kanthakumar P, et al. Autologous platelet rich fibrin as a scaffold for chondrocyte culture and transplantation: An in vitro bovine study. Journal of Clinical Orthopaedics and Trauma [Internet]. 2019 Oct;10:S26–31. Available from: http://dx.doi.org/10.1016/j.jcot.2019.04.023</p>	Yes	Yes
<p>14. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. Acta Histochem. 2019 Oct;121(7):791-797. doi: 10.1016/j.acthis.2019.07.004. Epub 2019 Jul 18. PMID: 31326114.</p>	Yes	Yes
<p>15. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage. Acta Histochem. 2020 Jan;122(1):151462. doi: 10.1016/j.acthis.2019.151462. Epub 2019 Nov 13. PMID: 31733827.</p>	Yes	Yes
<p>16. Vinod E, Jefferson TE, Amirtham SM, Prince N, Geevar T, Rebekah G, et al. Correlation between synovial fluid calcium containing crystal estimation and varying grades of osteoarthritis created using a rabbit model: Potential diagnostic tool. Journal of Clinical Orthopaedics and Trauma [Internet]. 2020 Jul;11:S506–11. Available from: http://dx.doi.org/10.1016/j.jcot.2020.03.031</p>	Yes	Yes
<p>17. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess chondrogenic potential and markers of hypertrophy. Tissue and Cell [Internet]. 2019 Apr;57:42–8. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007</p>	Yes	Yes
<p>18. Soosai Manickam Amirtham a, Unasana Kachroo a, Deenak</p>		

		18. Vinod Francis b, Kawin Padmaja a, Elizabeth Vinod a, c An improved method for processing chondroprogenitor pellets following chondrogenic differentiation for histology and immunohistochemical staining using agarose, Journal of Arthroscopy and Joint Surgery, https://doi.org/10.1016/j.jajs.2021.05.005 Downloaded for Anonymous User (n/a) at Christian Medical College and Hospital Vellore from ClinicalKey.com by Elsevier on July 01, 2021. For		Yes
		19. Vinod E, Padmaja K, Kachroo U. Effect of human articular chondroprogenitor derived conditioned media on chondrogenic potential of bone marrow derived mesenchymal stromal cells. Journal of Orthopaedics, Trauma and Rehabilitation [Internet]. 2021 Jan 1;28:221049172110068. Available from: http://dx.doi.org/10.1177/22104917211006885		Yes
		20. Vinod E, Boopalan PRJVC, Sathishkumar S. Reserve or Resident Progenitors in Cartilage? Comparative Analysis of Chondrocytes versus Chondroprogenitors and Their Role in Cartilage Repair. CARTILAGE [Internet]. 2017 Oct 19;9(2):171–82. Available from: http://dx.doi.org/10.1177/1947603517736108	Yes	Yes
8	Neetu Prince	1. Kachroo U, Vinod E, Balasubramanian S, W. J, Prince N. Red cell indexes made easy using an interactive animation: do students and their scores concur? Advances in Physiology Education [Internet]. 2018 Mar 1;42(1):50–5. Available from: http://dx.doi.org/10.1152/advan.00142.2017	Yes	
		2. Prince N, Oommen V, Bhaskar A. Chicken intestine: an alternative to the mammalian intestine for physiology experimentation. Advances in Physiology Education [Internet]. 2018 Jun 1;42(2):387–9. Available from: http://dx.doi.org/10.1152/advan.00031.2018	Yes	
		3. Vinod E, Jefferson TE, Amirtham SM, Prince N, Geevar T, Rebekah G, et al. Correlation between synovial fluid calcium containing crystal estimation and varying grades of		

		containing crystal examination and varying grades of osteoarthritis created using a rabbit model: Potential diagnostic tool. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2020 Jul;11:S506–11. Available from: http://dx.doi.org/10.1016/j.jcot.2020.03.031	Yes	Yes
		4. Amirtham SM, Prince N, Venkateswarulu M, Chandra Mondal I, Raman S, Raj R, Rajendran E, Jebaraj B, Vaithiyalingam A, Rajasegaran R, Mukadam FA, Bhaskar A, Ghosh S, Conrad J, Beifuss U, Subramani S. Elusive Toxin in <i>Cleistanthus collinus</i> Causing Vasoconstriction and Myocardial Depression: Detailed NMR Analyses and Biological Studies of Cleistanthoside A. <i>ACS Omega</i> . 2021 Sep 13;6(38):24553-24561. doi: 10.1021/acsomega.1c03138. PMID: 34604637; PMCID: PMC8482457.	Yes	
9	Upasana Kachroo	1. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage. <i>Acta Histochemica</i> [Internet]. 2020 Jan;122(1):151462. Available from: http://dx.doi.org/10.1016/j.acthis.2019.151462	Yes	Yes
		2. Amirtham SM, Ozbey O, Kachroo U, Ramasamy B, Vinod E. Optimization of immunohistochemical detection of collagen type II in osteochondral sections by comparing decalcification and antigen retrieval agent combinations. <i>Clin Anat</i> [Internet]. 2019 Aug 14;33(3):343–9. Available from: http://dx.doi.org/10.1002/ca.23441	Yes	Yes
		3. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. <i>Acta Histochemica</i> [Internet]. 2019 Oct;121(7):791–7. Available from: http://dx.doi.org/10.1016/j.acthis.2019.07.004	Yes	Yes
		4. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess	Yes	Yes

<p>chondrogenic potential and markers of hypertrophy. <i>Tissue and Cell</i> [Internet]. 2019 Apr;57:42–8. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007</p>	Yes	Yes
<p>5. Kachroo U, Livingston A, Vinod E, Sathishkumar S, Boopalan PRJVC. Comparison of Electrophysiological Properties and Gene Expression between Human Chondrocytes and Chondroprogenitors Derived from Normal and Osteoarthritic Cartilage. <i>CARTILAGE</i> [Internet]. 2018 Aug 23;11(3):374–84. Available from: http://dx.doi.org/10.1177/1947603518796140</p>	Yes	Yes
<p>6. Kachroo U, Vinod E, Balasubramanian S, W. J, Prince N. Red cell indexes made easy using an interactive animation: do students and their scores concur? <i>Advances in Physiology Education</i> [Internet]. 2018 Mar 1;42(1):50–5. Available from: http://dx.doi.org/10.1152/advan.00142.2017</p>	Yes	
<p>7. Vinod E, James JV, Kachroo U, Sathishkumar S, Livingston A, Ramasamy B. Comparison of incremental concentrations of micron-sized superparamagnetic iron oxide for labelling articular cartilage derived chondroprogenitors. <i>Acta Histochem.</i> 2019 Oct;121(7):791-797. doi: 10.1016/j.acthis.2019.07.004. Epub 2019 Jul 18. PMID: 31326114.</p>	Yes	Yes
<p>8. Vinod E, Kachroo U, Amirtham SM, Ramasamy B, Sathishkumar S. Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage. <i>Acta Histochem.</i> 2020 Jan;122(1):151462. doi: 10.1016/j.acthis.2019.151462. Epub 2019 Nov 13. PMID: 31733827.</p>	Yes	Yes
<p>9. Vinod E, Jefferson TE, Amirtham SM, Prince N, Geevar T, Rebekah G, et al. Correlation between synovial fluid calcium containing crystal estimation and varying grades of osteoarthritis created using a rabbit model: Potential diagnostic tool. <i>Journal of Clinical Orthopaedics and Trauma</i> [Internet]. 2020 Jul;11:S506–11. Available from: http://dx.doi.org/10.1016/j.jcot.2020.03.031</p>	Yes	Yes

		10. Vinod E, Kachroo U, Ozbey O, Sathishkumar S, Boopalan PRJVC. Comparison of human articular chondrocyte and chondroprogenitor cocultures and monocultures: To assess chondrogenic potential and markers of hypertrophy. Tissue and Cell [Internet]. 2019 Apr;57:42–8. Available from: http://dx.doi.org/10.1016/j.tice.2019.01.007	Yes	Yes
		11. Soosai Manickam Amirtham a, Upasana Kachroo a, Deepak Vinod Francis b, Kawin Padmaja a, Elizabeth Vinod a, c An improved method for processing chondroprogenitor pellets following chondrogenic differentiation for histology and immunohistochemical staining using agarose, Journal of Arthroscopy and Joint Surgery, https://doi.org/10.1016/j.jajs.2021.05.005 Downloaded for Anonymous User (n/a) at Christian Medical College and Hospital Vellore from ClinicalKey.com by Elsevier on July 01, 2021. For		Yes
		12. Vinod E, Padmaja K, Kachroo U. Effect of human articular chondroprogenitor derived conditioned media on chondrogenic potential of bone marrow derived mesenchymal stromal cells. Journal of Orthopaedics, Trauma and Rehabilitation [Internet]. 2021 Jan 1;28:221049172110068. Available from: http://dx.doi.org/10.1177/22104917211006885		Yes
10	Anandit John Mathew	1. Mathew AJ, Nundy M, Chandrashekar N, Oommen V. Wrestle while you learn: EMG as a teaching tool for undergraduate skeletal muscle physiology teaching. Advances in Physiology Education [Internet]. 2019 Dec 1;43(4):467–71. Available from: http://dx.doi.org/10.1152/advan.00029.2019	Yes	
11	Kawin Padmaja	1. Soosai Manickam Amirtham a, Upasana Kachroo a, Deepak Vinod Francis b, Kawin Padmaja a, Elizabeth Vinod a, c An improved method for processing chondroprogenitor pellets following chondrogenic differentiation for histology and immunohistochemical staining using agarose, Journal of Arthroscopy and Joint Surgery, https://doi.org/10.1016/j.jajs.2021.05.005 Downloaded for		Yes

<https://doi.org/10.1016/j.jajs.2021.09.009> Downloaded for Anonymous User (n/a) at Christian Medical College and Hospital Vellore from ClinicalKey.com by Elsevier on July 01, 2021. For

2. Vinod E, Padmaja K, Kachroo U. Effect of human articular chondroprogenitor derived conditioned media on chondrogenic potential of bone marrow derived mesenchymal stromal cells. *Journal of Orthopaedics, Trauma and Rehabilitation* [Internet]. 2021 Jan 1;28:221049172110068. Available from:
<http://dx.doi.org/10.1177/22104917211006885>

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Ashish Kumar Gupta	1. Sahu S, Gohil AJ, Patil S, Lamba S, Paul K, Gupta AK. Distally based peroneus brevis muscle flap: A single centre experience. Chin J Traumatol. 2019 Apr;22(2):108-112. doi: 10.1016/j.cjtee.2018.08.006. Epub 2019 Feb 18. PMID: 30975508; PMCID: PMC6487458.	Yes	Yes
		2. Nirmal TJ, Gupta AK, Kumar S, Devasia A, Chacko N, kekre NS. Tensor fascia lata flap reconstruction following groin dissection: is it worthwhile? World J Urol [Internet]. 2011 May 31;29(4):555–9. Available from: http://dx.doi.org/10.1007/s00345-011-0706-z	Yes	Yes
		3. Sreekar H, Lamba S, Gupta AK. Training young surgeons in sectioning scalp for hair transplantation; a simple method. An Bras Dermatol. 2013 Mar-Apr;88(2):317. PMID: 23894759.	Yes	
		4. Lamba S, Gupta AK. A novel technique for piercing of ear lobule suited to Indian subcontinent. Indian J Plast Surg [Internet]. 2013 Sep;46(03):594–594. Available from: http://dx.doi.org/10.4103/0970-0358.122032	Yes	
		5. Gupta S, Dawre S, Lamba S, Gupta AK. Is There a Need to Modify the Mouth Gag for Palatoplasty? Journal of Craniofacial Surgery [Internet]. 2013 Sep;24(5):1866. Available from: http://dx.doi.org/10.1097/SCS.0b013e31829a82f9	Yes	
		6. Sreekar H, Dawre S, Petkar KS, Shetty RB, Lamba S, Naik S, et al. Diverse manifestations and management options in Klippel-Trenaunay syndrome: A single centre 10-year experience. Journal of Plastic Surgery and Hand Surgery [Internet]. 2013 May 28;47(4):303–7. Available from: http://dx.doi.org/10.3109/2000656X.2013.766201	Yes	
		7. Shetty R, Lamba S, Gupta AK. Role of Facial Artery Musculomucosal Flap in Large and Recurrent Palatal Fistulae. The Cleft Palate-Craniofacial Journal [Internet]. 2013 Nov;50(6):730–3. Available from: http://dx.doi.org/10.1597/12-115	Yes	
		8. Lamba S, Gupta AK, Shetty R, Kumar N. Letters to the Editor: The Cleft Palate-Craniofacial Journal [Internet]. 2012 Jan;49(1):123–123. Available from: http://dx.doi.org/10.1597/11-146	Yes	
		9. Lamba S, Keshava SKN, Moses V, Surendrababu N, Gupta AK. Ethanol sclerotherapy for treatment of venous malformations of face and neck— a single centre experience. Eur J Plast Surg [Internet]. 2011 Aug 9;35(5):345–50. Available from: http://dx.doi.org/10.1007/s00238-011-0626-6	Yes	
		10. Zachariah J, Gupta A, Lamba S. Arteriovenous malformation of the scrotum: Is preoperative angioembolization a necessity? Indian J Urol [Internet]. 2012;28(3):329. Available from: http://dx.doi.org/10.4103/0970-1591.102716	Yes	Yes
		11. Lamba S, Gupta AK, Sreekar H. Chaperones and plastic surgery practice in India. Indian J Plast Surg [Internet]. 2012 Sep;45(03):592–3. Available from: http://dx.doi.org/10.4103/0970-0358.105999	Yes	
		12. Sreekar H, Lamba S, Gupta AK. Simplified Negative-Pressure Wound Therapy System for Skin Graft Wounds. Plastic & Reconstructive Surgery [Internet]. 2012 Oct;130(4):620e. Available from:	Yes	

http://dx.doi.org/10.1097/PRS.0b013e318262f4a2		
13. Dawre S, Lamba S, H S, Gupta S, Gupta AK. The Morel-Lavallee lesion: a review and a proposed algorithmic approach. Eur J Plast Surg [Internet]. 2012 Apr 29;35(7):489–94. Available from: http://dx.doi.org/10.1007/s00238-012-0725-z	Yes	
14. Shetty R, Sreekar H, Lamba S, Gupta AK. A novel and accurate technique of photographic wound measurement. Indian J Plast Surg [Internet]. 2012 May;45(02):425–9. Available from: http://dx.doi.org/10.4103/0970-0358.101333	Yes	
15. Sreekar H, Dawre S, Lamba S, Gupta AK. Trend of India’s Contribution to the Field of Plastic and Reconstructive Surgery. Annals of Plastic Surgery [Internet]. 2012 Aug;69(2):223. Available from: http://dx.doi.org/10.1097/SAP.0b013e31826056b1	Yes	Yes
16. Zachariah JR, Lakshmanarao A, Prabha R, Gupta AK, Paul KM, Lamba S. A prospective study on the role of gabapentin in post-burn pruritus. Eur J Plast Surg [Internet]. 2011 Oct 6;35(6):425–31. Available from: http://dx.doi.org/10.1007/s00238-011-0644-4	Yes	
17. Zachariah JR, Rao AL, Prabha R, Gupta AK, Paul MK, Lamba S. Post burn pruritus—A review of current treatment options. Burns [Internet]. 2012 Aug;38(5):621–9. Available from: http://dx.doi.org/10.1016/j.burns.2011.12.003	Yes	
18. Nambi GI, Beck ,Rao AL, Lamba S, Paul MK, Gupta AK, Dhanraj P. Study of superficial burns in adults and a cost effective method of management. Indian Journal of Burns 2009 Dec;17(1):21-25.	Yes	
19. Sreekar H, Gupta A, Lamba S, Sharma M. Reply to ‘comprehensive decongestive therapy in post-mastectomy lymphedema: An Indian perspective’. Indian J Cancer [Internet]. 2014;51(4):608. Available from: http://dx.doi.org/10.4103/0019-509X.175381	Yes	
20. Shetty R, Lamba S, Gulur A, Patel S, Gupta AK. Carcinoma in cutaneous Lichen Planus. Our Dermatol Online [Internet]. 2013 Jan 2;4(1):75–7. Available from: http://dx.doi.org/10.7241/ourd.20131.14	Yes	
21. Sasidharan A, Gohil A, Koshy S, Gupta AK. Bony tumour in an unusual location on the mandible. Indian J Plast Surg [Internet]. 2015 May;48(02):200–3. Available from: http://dx.doi.org/10.4103/0970-0358.163062	Yes	
22. Gorka R, Gohil AJ, Gupta AK, Koshy S. Treatment Outcomes for Isolated Maxillary Complex Fractures with Maxillomandibular Screws. Craniomaxillofacial Trauma & Reconstruction [Internet]. 2017 Dec;10(4):278–80. Available from: http://dx.doi.org/10.1055/s-0037-1601864	Yes	
23. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. Indian J Plast Surg [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	
24. Gohil AJ, Gupta AK, Jesudason MR, Nayak S. Graciloplasty for Anal Incontinence—Is Electrical Stimulation Necessary? Ann Plast Surg [Internet]. 2019 Jun;82(6):671–8. Available from: http://dx.doi.org/10.1097/SAP.0000000000001770	Yes	Yes

		25. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. Indian J Plast Surg [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	
		26. Lamba S, Gupta AK, Nayak S, Barreto E. Combined prosthetic incisional hernioplasty and panniculectomy—a 5-year single-centre experience. Eur J Plast Surg [Internet]. 2012 May 3;35(12):859–65. Available from: http://dx.doi.org/10.1007/s00238-012-0720-4	Yes	
		27. Rahul Gorka, Ashish Kumar Gupta, Suriya Prakash, Immanuel Bakthavachel, Shashank Lamba, Amish Jayantilal Gohil, Simple, self-adjustable airplane splint for axillary contractures,	Yes	Yes
		28. Rane SY, Lamba S, Gohil AJ, Gupta AK. Compendium of scalp arteriovenous malformation (AVM) cases—a retrospective study and review. Eur J Plast Surg [Internet]. 2017 Sep 25;41(2):223–8. Available from: http://dx.doi.org/10.1007/s00238-017-1364-1	Yes	
2	Shashank Lamba	1. Sahu S, Gohil AJ, Patil S, Lamba S, Paul K, Gupta AK. Distally based peroneus brevis muscle flap: A single centre experience. Chin J Traumatol. 2019 Apr;22(2):108-112. doi: 10.1016/j.cjtee.2018.08.006. Epub 2019 Feb 18. PMID: 30975508; PMCID: PMC6487458.	Yes	Yes
		2. Sreekar H, Lamba S, Gupta AK. Training young surgeons in sectioning scalp for hair transplantation; a simple method. An Bras Dermatol. 2013 Mar-Apr;88(2):317. PMID: 23894759.	Yes	
		3. Lamba S, Gupta AK. A novel technique for piercing of ear lobule suited to Indian subcontinent. Indian J Plast Surg [Internet]. 2013 Sep;46(03):594–594. Available from: http://dx.doi.org/10.4103/0970-0358.122032	Yes	
		4. Gupta S, Dawre S, Lamba S, Gupta AK. Is There a Need to Modify the Mouth Gag for Palatoplasty? Journal of Craniofacial Surgery [Internet]. 2013 Sep;24(5):1866. Available from: http://dx.doi.org/10.1097/SCS.0b013e31829a82f9	Yes	
		5. Sreekar H, Dawre S, Petkar KS, Shetty RB, Lamba S, Naik S, et al. Diverse manifestations and management options in Klippel-Trenaunay syndrome: A single centre 10-year experience. Journal of Plastic Surgery and Hand Surgery [Internet]. 2013 May 28;47(4):303–7. Available from: http://dx.doi.org/10.3109/2000656X.2013.766201	Yes	
		6. Shetty R, Lamba S, Gupta AK. Role of Facial Artery Musculomucosal Flap in Large and Recurrent Palatal Fistulae. The Cleft Palate-Craniofacial Journal [Internet]. 2013 Nov;50(6):730–3. Available from: http://dx.doi.org/10.1597/12-115	Yes	
		7. Lamba S, Gupta AK, Shetty R, Kumar N. Letters to the Editor: The Cleft Palate-Craniofacial Journal [Internet]. 2012 Jan;49(1):123–123. Available from: http://dx.doi.org/10.1597/11-146	Yes	
		8. Lamba S, Keshava SKN, Moses V, Surendrababu N, Gupta AK. Ethanol sclerotherapy for treatment of venous malformations of face and neck— a single centre experience. Eur J Plast Surg [Internet]. 2011 Aug 9;35(5):345–50. Available from: http://dx.doi.org/10.1007/s00238-011-0626-6	Yes	
		9. Zachariah J, Gupta A, Lamba S. Arteriovenous malformation of the scrotum: Is preoperative angioembolization necessary? Indian J Urol [Internet]. 2012;28(2):220. Available from: http://dx.doi.org/10.4103/0970-0358.122032	Yes	Yes

<p>a necessity? Indian J Urol [Internet]. 2012;28(3):329. Available from: http://dx.doi.org/10.4103/0970-1591.102716</p>	Yes	Yes
<p>10. Lamba S, Gupta AK, Sreekar H. Chaperones and plastic surgery practice in India. Indian J Plast Surg [Internet]. 2012 Sep;45(03):592–3. Available from: http://dx.doi.org/10.4103/0970-0358.105999</p>	Yes	
<p>11. Sreekar H, Lamba S, Gupta AK. Simplified Negative-Pressure Wound Therapy System for Skin Graft Wounds. Plastic & Reconstructive Surgery [Internet]. 2012 Oct;130(4):620e. Available from: http://dx.doi.org/10.1097/PRS.0b013e318262f4a2</p>	Yes	
<p>12. Dawre S, Lamba S, H S, Gupta S, Gupta AK. The Morel-Lavallee lesion: a review and a proposed algorithmic approach. Eur J Plast Surg [Internet]. 2012 Apr 29;35(7):489–94. Available from: http://dx.doi.org/10.1007/s00238-012-0725-z</p>	Yes	
<p>13. Shetty R, Sreekar H, Lamba S, Gupta AK. A novel and accurate technique of photographic wound measurement. Indian J Plast Surg [Internet]. 2012 May;45(02):425–9. Available from: http://dx.doi.org/10.4103/0970-0358.101333</p>	Yes	
<p>14. Sreekar H, Dawre S, Lamba S, Gupta AK. Trend of India's Contribution to the Field of Plastic and Reconstructive Surgery. Annals of Plastic Surgery [Internet]. 2012 Aug;69(2):223. Available from: http://dx.doi.org/10.1097/SAP.0b013e31826056b1</p>	Yes	Yes
<p>15. Sreekar H, Dhanraj P, Lamba S, George S, Paul K. Chondroid syringoma with extensive ossification. Ann Maxillofac Sur [Internet]. 2011;1(1):91. Available from: http://dx.doi.org/10.4103/2231-0746.83149</p>	Yes	
<p>16. Dhanraj P, Kingsly PM, Lamba S, Shetty R, Petkar KS, Sreekar H. Single-stage functional reconstruction of the post-burn lower lip. Eur J Plast Surg [Internet]. 2010 May 26;34(1):33–9. Available from: http://dx.doi.org/10.1007/s00238-010-0453-1</p>	Yes	
<p>17. Petkar KS, Dhanraj P, Kingsly PM, Sreekar H, Lakshmanarao A, Lamba S, et al. A prospective randomized controlled trial comparing negative pressure dressing and conventional dressing methods on split-thickness skin grafts in burned patients. Burns [Internet]. 2011 Sep;37(6):925–9. Available from: http://dx.doi.org/10.1016/j.burns.2011.05.013</p>	Yes	
<p>18. Zachariah JR, Lakshmanarao A, Prabha R, Gupta AK, Paul KM, Lamba S. A prospective study on the role of gabapentin in post-burn pruritus. Eur J Plast Surg [Internet]. 2011 Oct 6;35(6):425–31. Available from: http://dx.doi.org/10.1007/s00238-011-0644-4</p>	Yes	
<p>19. Zachariah JR, Rao AL, Prabha R, Gupta AK, Paul MK, Lamba S. Post burn pruritus—A review of current treatment options. Burns [Internet]. 2012 Aug;38(5):621–9. Available from: http://dx.doi.org/10.1016/j.burns.2011.12.003</p>	Yes	
<p>20. Dhanraj P, Paul K, Lamba S, Shetty R. Mammoth orbitofrontal neurofibromatosis with herniating meningo-encephalocele. Indian J Plast Surg [Internet]. 2010;43(1):81. Available from: http://dx.doi.org/10.4103/0970-0358.63957</p>	Yes	

	21. Nambi GI, Beck ,Rao AL, Lamba S, Paul MK, Gupta AK, Dhanraj P. Study of superficial burns in adults and a cost effective method of management. Indian Journal of Burns 2009 Dec;17(1):21-25.	Yes	
	22. Prema D, Paul KM, Lamba S. Reconstruction of the Burned Nipple Areola Complex. Indian Journal of Burns 2010 December;18 (1):34-37.	Yes	
	23. Sreekar H, Gupta A, Lamba S, Sharma M. Reply to 'comprehensive decongestive therapy in post-mastectomy lymphedema: An Indian perspective'. Indian J Cancer [Internet]. 2014;51(4):608. Available from: http://dx.doi.org/10.4103/0019-509X.175381	Yes	
	24. Shetty R, Lamba S, Gulur A, Patel S, Gupta AK. Carcinoma in cutaneous Lichen Planus. Our Dermatol Online [Internet]. 2013 Jan 2;4(1):75–7. Available from: http://dx.doi.org/10.7241/ourd.20131.14	Yes	
	25. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. Indian J Plast Surg [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	
	26. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. Indian J Plast Surg [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	
	27. Lamba S, Gupta AK, Nayak S, Barreto E. Combined prosthetic incisional hernioplasty and panniculectomy—a 5-year single-centre experience. Eur J Plast Surg [Internet]. 2012 May 3;35(12):859–65. Available from: http://dx.doi.org/10.1007/s00238-012-0720-4	Yes	
	28. Rahul Gorka, Ashish Kumar Gupta, Suriya Prakash, Immanuel Bakthavachel, Shashank Lamba, Amish Jayantilal Gohil, Simple, self-adjustable airplane splint for axillary contractures,	Yes	Yes
	29. Rane SY, Lamba S, Gohil AJ, Gupta AK. Compendium of scalp arteriovenous malformation (AVM) cases—a retrospective study and review. Eur J Plast Surg [Internet]. 2017 Sep 25;41(2):223–8. Available from: http://dx.doi.org/10.1007/s00238-017-1364-1	Yes	
3	Gohil Amish Jayantilal		
	1. Sahu S, Gohil AJ, Patil S, Lamba S, Paul K, Gupta AK. Distally based peroneus brevis muscle flap: A single centre experience. Chin J Traumatol. 2019 Apr;22(2):108-112. doi: 10.1016/j.cjtee.2018.08.006. Epub 2019 Feb 18. PMID: 30975508; PMCID: PMC6487458.	Yes	Yes
	2. Sasidharan A, Gohil A, Koshy S, Gupta AK. Bony tumour in an unusual location on the mandible. Indian J Plast Surg [Internet]. 2015 May;48(02):200–3. Available from: http://dx.doi.org/10.4103/0970-0358.163062	Yes	
	3. Gorka R, Gohil AJ, Gupta AK, Koshy S. Treatment Outcomes for Isolated Maxillary Complex Fractures with Maxillomandibular Screws. Craniomaxillofacial Trauma & Reconstruction [Internet]. 2017 Dec;10(4):278–80. Available from: http://dx.doi.org/10.1055/s-0037-1601864	Yes	
	4. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. Indian J Plast Surg [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	

		5. Gohil AJ, Gupta AK, Jesudason MR, Nayak S. Graciloplasty for Anal Incontinence—Is Electrical Stimulation Necessary? <i>Ann Plast Surg</i> [Internet]. 2019 Jun;82(6):671–8. Available from: http://dx.doi.org/10.1097/SAP.0000000000001770	Yes	Yes
		6. Gohil AJ, Sahu S, Lamba S, Gupta AK. Pneumothorax: A rare or underreported complication following latissimus dorsi muscle flap. <i>Indian J Plast Surg</i> [Internet]. 2018 Jan;51(01):105–6. Available from: http://dx.doi.org/10.4103/ijps.IJPS_126_17	Yes	
		7. Sasidharan A, David A, Gohil A, Gupta AK. Simple device to determine the pressure applied by pressure clips for the treatment of earlobe keloids. <i>Indian J Plast Surg</i> [Internet]. 2015 Sep;48(03):293–6. Available from: http://dx.doi.org/10.4103/0970-0358.173128	Yes	
		8. Rahul Gorka, Ashish Kumar Gupta, Suriya Prakash, Immanuel Bakthavachel, Shashank Lamba, Amish Jayantilal Gohil, Simple, self-adjustable airplane splint for axillary contractures,	Yes	Yes
		9. Rane SY, Lamba S, Gohil AJ, Gupta AK. Compendium of scalp arteriovenous malformation (AVM) cases—a retrospective study and review. <i>Eur J Plast Surg</i> [Internet]. 2017 Sep 25;41(2):223–8. Available from: http://dx.doi.org/10.1007/s00238-017-1364-1	Yes	
4	Geley Ete	1. Ete G, Chaturvedi G, Barreto E, Paul M K. Effectiveness of Parkland formula in the estimation of resuscitation fluid volume in adult thermal burns. <i>Chin J Traumatol</i> . 2019 Apr;22(2):113-116. doi: 10.1016/j.cjtee.2019.01.006. Epub 2019 Mar 2. PMID: 30962126; PMCID: PMC6488519.	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Paul Swamidhas Sudhakar Russell	1. Arora NK, Nair MKC, Gulati S, Deshmukh V, Mohapatra A, Mishra D, et al. Neurodevelopmental disorders in children aged 2–9 years: Population-based burden estimates across five regions in India. Persson LÅ, editor. PLoS Med [Internet]. 2018 Jul 24;15(7):e1002615. Available from: http://dx.doi.org/10.1371/journal.pmed.1002615	Yes	Yes
		2. Tsheringla S, Simon A, Russell PSS, Shankar S, Russell S, Mammen P, et al. ADD-H-Comprehensive Teacher’s Rating Scale (ACTeRS): A Measure for Attention Deficit Hyperactivity Disorder Among Children with Intellectual Disability in India. Indian J Pediatr [Internet]. 2014 Sep 30;81(S2):161–4. Available from: http://dx.doi.org/10.1007/s12098-014-1572-7	Yes	Yes
		3. Russell PS, Russell S, Viswanathan S, Shankar S, Mammen P. The clinical usefulness of three depression screens for adolescents in India: A need in primary-care settings. J Family Med Prim Care [Internet]. 2019;8(5):1748. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_152_19	Yes	
		4. Russell PaulSS, Viswanathan S. Predictive components in the structure of an intensive, parent mediated, early intervention for children with autism spectrum disorders in India. J Family Med Prim Care [Internet]. 2019;8(7):2218. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_441_19	Yes	
		5. Acharya Y, Luke N, Haro MF, Rose W, Russell PSS, Oommen AM, et al. Nutritional status, cognitive achievement, and educational attainment of children aged 8-11 in rural South India. Afridi F, editor. PLoS ONE [Internet]. 2019 Oct 9;14(10):e0223001. Available from: http://dx.doi.org/10.1371/journal.pone.0223001	Yes	Yes
		6. Mammen PM, Asokan MK, Russell S, Tsheringla S, Shankar S, Nair MKC, et al. The Confirmatory Factor Analysis of the Original Brief Intellectual Disability Scale and Alternative Models. Indian Journal of Psychological Medicine [Internet]. 2018 Jan;40(1):29–32. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_155_17	Yes	Yes
		7. Russell PSS, Chikkala SM, Earnest R, Viswanathan SA, Russell S, Mammen PM. Diagnostic accuracy and clinical utility of non-English versions of Edinburgh Post-Natal Depression Scale for screening post-natal depression in India: A meta-analysis. WJP [Internet]. 2020 Apr 19;10(4):71–80. Available from: http://dx.doi.org/10.5498/wjp.v10.i4.71	Yes	
		8. Rani PP, Charles H, Russell PSS, Selvaraj KG, Mammen PM, Russell S, et al. Dysfunction among Families of Children with Intellectual Disability in India Using Systems Model: Prevalence, Pattern, and Severity of Impairment. Indian Journal of Psychological Medicine [Internet]. 2018 Jan;40(1):33–7. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_198_17	Yes	Yes
		9. Indu PS, Anilkumar TV, Pisharody R, Russell PSS, Raju D, Sarma PS, Remadevi S, Amma KRLI, Sheelamoni A, Andrade C. Prevalence of depression and past suicide attempt in primary care. Asian J Psychiatr. 2017 Jun;27:48-52. doi: 10.1016/j.ajp.2017.02.008. Epub 2017 Feb 14. PMID: 28558895.	Yes	

		10. Indu PS, Anilkumar TV, Pisharody R, Russell PSS, Raju D, Sarma PS, et al. Primary care Screening Questionnaire for Depression: Reliability and validity of a new four-item tool. BJPsych open [Internet]. 2017 Mar;3(2):91–5. Available from: http://dx.doi.org/10.1192/bjpo.bp.116.003053	Yes	
3	Mary Anju Kuruvilla	1. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Srivastava A, Jacob M, Jacob KS. Association between CYP1A2 gene single nucleotide polymorphisms and clinical responses to clozapine in patients with treatment-resistant schizophrenia. Acta Neuropsychiatr [Internet]. 2013 Feb;25(1):2–11. Available from: http://dx.doi.org/10.1111/j.1601-5215.2012.00638.x	Yes	
		2. Nambi SK, Prasad J, Singh D, Abraham V, Kuruvilla A, Jacob KS. Explanatory models and common mental disorders among patients with unexplained somatic symptoms attending a primary care facility in Tamil Nadu. Natl Med J India. 2002 Nov-Dec;15(6):331-5. PMID: 12540066.	Yes	Yes
		3. Rajkumar AP, Poonkuzhali B, Kuruvilla A, Jacob M, Jacob KS. Clinical predictors of serum clozapine levels in patients with treatment-resistant schizophrenia. International Clinical Psychopharmacology [Internet]. 2013 Jan;28(1):50–6. Available from: http://dx.doi.org/10.1097/YIC.0b013e32835ac9da	Yes	Yes
		4. Rajagopal V, Sundaresan L, Rajkumar AP, Chittybabu C, Kuruvilla A, Srivastava A, et al. Genetic association between the DRD4 promoter polymorphism and clozapine-induced sialorrhea. Psychiatric Genetics [Internet]. 2014 Dec;24(6):273–6. Available from: http://dx.doi.org/10.1097/YPG.0000000000000058	Yes	Yes
		5. Stanley R, Kuruvilla A, Kumar S, Gayathri K, Mathews P, Abraham V, Rajkumar A, Jacob KS. The Vellore screening instruments and strategies for the diagnosis of dementia in the community. Int Psychogeriatr. 2009 Jun;21(3):539-47. doi: 10.1017/S104161020900903X. Epub 2009 Apr 16. PMID: 19368758.	Yes	
		6. Thangadurai P, Gopalakrishnan R, Kuruvilla A, Jacob KS, Abraham VJ, Prasad J. Sexual dysfunction among men in secondary care in southern India: Nature, prevalence, clinical features and explanatory models. Natl Med J India. 2014 Jul-Aug;27(4):198-201. PMID: 25668163.	Yes	Yes
		7. Jacob ME, Abraham S, Surya S, Minz S, Singh D, Abraham VJ, et al. A Community Health Programme in Rural Tamil Nadu, India: The Need for Gender Justice for Women. Reproductive Health Matters [Internet]. 2006 Jan;14(27):101–8. Available from: http://dx.doi.org/10.1016/S0968-8080(06)27227-6	Yes	
4	Suja Kurian	1. Vijayaselvi DrR. Risk Factors for Stress During Antenatal Period Among Pregnant Women in Tertiary Care Hospital of Southern India. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13973.6580	Yes	
5	Priya Mary Mammen	1. Tsheringla S, Simon A, Russell PSS, Shankar S, Russell S, Mammen P, et al. ADD-H-Comprehensive Teacher's Rating Scale (ACTeRS): A Measure for Attention Deficit Hyperactivity Disorder Among Children with Intellectual Disability in India. Indian J Pediatr [Internet]. 2014 Sep 30;81(S2):161–4. Available from: http://dx.doi.org/10.1007/s12098-014-1572-7	Yes	Yes
		2. Russell PS, Russell S, Viswanathan S, Shankar S, Mammen P. The clinical usefulness of three depression screens for adolescents in India: A need in primary-care settings. J Family Med Prim Care [Internet].	Yes	

		2019;8(5):1748. Available from: http://dx.doi.org/10.4103/jfmmpc.jfmmpc_152_19		
		3. Mammen PM, Asokan MK, Russell S, Tsheringla S, Shankar S, Nair MKC, et al. The Confirmatory Factor Analysis of the Original Brief Intellectual Disability Scale and Alternative Models. Indian Journal of Psychological Medicine [Internet]. 2018 Jan;40(1):29–32. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_155_17	Yes	Yes
		4. Russell PSS, Chikkala SM, Earnest R, Viswanathan SA, Russell S, Mammen PM. Diagnostic accuracy and clinical utility of non-English versions of Edinburgh Post-Natal Depression Scale for screening post-natal depression in India: A meta-analysis. WJP [Internet]. 2020 Apr 19;10(4):71–80. Available from: http://dx.doi.org/10.5498/wjp.v10.i4.71	Yes	
		5. Rani PP, Charles H, Russell PSS, Selvaraj KG, Mammen PM, Russell S, et al. Dysfunction among Families of Children with Intellectual Disability in India Using Systems Model: Prevalence, Pattern, and Severity of Impairment. Indian Journal of Psychological Medicine [Internet]. 2018 Jan;40(1):33–7. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_198_17	Yes	Yes
		6. Basker MM, Mathai S, Korula S, Mammen PM. Eating Disorders among Adolescents in a Tertiary Care Centre in India. Indian J Pediatr [Internet]. 2012 Jul 14;80(3):211–4. Available from: http://dx.doi.org/10.1007/s12098-012-0819-4	Yes	Yes
6	Rajesh Gopalakrishnan	1. Thangadurai P, Gopalakrishnan R, Kuruvilla A, Jacob KS, Abraham VJ, Prasad J. Sexual dysfunction among men in secondary care in southern India: Nature, prevalence, clinical features and explanatory models. Natl Med J India. 2014 Jul-Aug;27(4):198-201. PMID: 25668163.	Yes	Yes
		2. Ravichandran D, Gopalakrishnan R, Kuruvilla A, Jacob KS. Sexual Dysfunction in Drug-Naive or Drug-Free Male Patients with Psychosis: Prevalence and Risk Factors. Indian Journal of Psychological Medicine [Internet]. 2019 Sep;41(5):434–9. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_1_19	Yes	Yes
		3. Singh O, Mukherjee P, Sakthivel MS, Wann C, George AJP, Gopalakrishnan R, Antonisamy B, Devasia A, Kumar S, Kekre NS, Chandrasingh J. Satisfaction and genital perception after orchiectomy for prostate cancer: does the technique matter? A randomized trial. Int Urol Nephrol. 2021 Aug;53(8):1583-1589. doi: 10.1007/s11255-021-02849-z. Epub 2021 Apr 13. PMID: 33851360.	Yes	
7	Dholakia Saumil	1. Dholakia S. Conducting controlled human infection model studies in India is an ethical obligation. IJME [Internet]. 2018 Oct 13;III(4):279–85. Available from: http://dx.doi.org/10.20529/IJME.2018.083	Yes	Yes
8	Thangadurai P	1. Thangadurai P, Gopalakrishnan R, Kuruvilla A, Jacob KS, Abraham VJ, Prasad J. Sexual dysfunction among men in secondary care in southern India: Nature, prevalence, clinical features and explanatory models. Natl Med J India. 2014 Jul-Aug;27(4):198-201. PMID: 25668163.	Yes	Yes
		2. Vivekanandan KS, Thangadurai P, Prasad J, Jacob KS. Sexual Dysfunction among Men in Rural Tamil Nadu: Nature, Prevalence, Clinical Features, and Explanatory Models. Indian Journal of Psychological Medicine [Internet]. 2019 Jan;41(1):81–6. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_155_19	Yes	Yes

		http://dx.doi.org/10.4103/IJPSYM.IJPSYM_153_18		
		3. Rajkumar AP, Petit CP, Rachana A, Deinde F, Shyamsundar G, Thangadurai P, et al. Correlates of self-reported, autobiographical, and mini-mental status examination defined memory deficits following electroconvulsive therapy in South India. <i>Asian Journal of Psychiatry</i> [Internet]. 2018 Apr;34:47–53. Available from: http://dx.doi.org/10.1016/j.ajp.2018.04.016	Yes	
		4. Vivekanandan KS, Thangadurai P, Prasad J, Jacob KS. Sexual Dysfunction among Men in Rural Tamil Nadu: Nature, Prevalence, Clinical Features, and Explanatory Models. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2019 Jan;41(1):81–6. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_153_18	Yes	Yes
9	Satya Raj	1. Tsheringla S, Simon A, Russell PSS, Shankar S, Russell S, Mammen P, et al. ADD-H-Comprehensive Teacher's Rating Scale (ACTeRS): A Measure for Attention Deficit Hyperactivity Disorder Among Children with Intellectual Disability in India. <i>Indian J Pediatr</i> [Internet]. 2014 Sep 30;81(S2):161–4. Available from: http://dx.doi.org/10.1007/s12098-014-1572-7	Yes	Yes
		2. Russell PS, Russell S, Viswanathan S, Shankar S, Mammen P. The clinical usefulness of three depression screens for adolescents in India: A need in primary-care settings. <i>J Family Med Prim Care</i> [Internet]. 2019;8(5):1748. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_152_19	Yes	
10	Shonima A V	1. Russell PS, Russell S, Viswanathan S, Shankar S, Mammen P. The clinical usefulness of three depression screens for adolescents in India: A need in primary-care settings. <i>J Family Med Prim Care</i> [Internet]. 2019;8(5):1748. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_152_19	Yes	
		2. Russell Paul SS, Viswanathan S. Predictive components in the structure of an intensive, parent mediated, early intervention for children with autism spectrum disorders in India. <i>J Family Med Prim Care</i> [Internet]. 2019;8(7):2218. Available from: http://dx.doi.org/10.4103/jfmpe.jfmpe_441_19	Yes	
		3. Russell PSS, Chikkala SM, Earnest R, Viswanathan SA, Russell S, Mammen PM. Diagnostic accuracy and clinical utility of non-English versions of Edinburgh Post-Natal Depression Scale for screening post-natal depression in India: A meta-analysis. <i>WJP</i> [Internet]. 2020 Apr 19;10(4):71–80. Available from: http://dx.doi.org/10.5498/wjp.v10.i4.71	Yes	
11	Arun R	1. Arun R, Inbakamal S, Tharyan A, Premkumar PS. Spousal Caregiver Burden and Its Relation with Disability in Schizophrenia. <i>Indian Journal of Psychological Medicine</i> [Internet]. 2018 Jan;40(1):22–8. Available from: http://dx.doi.org/10.4103/IJPSYM.IJPSYM_204_17	Yes	Yes
12	Donae Elizabeth George	1. George DE, Dholakia S, Tharyan P. Assessing decisional capacity for research participation in psychiatric patients and their relatives. <i>IJME</i> [Internet]. 2017 Aug 8; Available from: http://dx.doi.org/10.20529/IJME.2017.075	Yes	Yes
		2. George DE, Dholakia S, Tharyan P. Participation in randomised controlled trials: perspectives of psychiatric patients and key relatives. <i>IJME</i> [Internet]. 2017 Aug 1; Available from: http://dx.doi.org/10.20529/IJME.2017.072	Yes	Yes
		3. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase		

		3. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase, John Roshan Jacob Prevalence of Undiagnosed Common Mental Disorders and Its Association with Quality of Life among Patients Attending the Arrhythmia Clinic of a Large Tertiary Care Hospital in Southern India Research in Cardiovascular Medicine 2017 Oct-Dec V.6(4): 29-33	Yes	
13	Stephen Amarjeet Jiwanmall	1. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase, John Roshan Jacob Prevalence of Undiagnosed Common Mental Disorders and Its Association with Quality of Life among Patients Attending the Arrhythmia Clinic of a Large Tertiary Care Hospital in Southern India Research in Cardiovascular Medicine 2017 Oct-Dec V.6(4): 29-33	Yes	Yes
16	Kattula Dheeraj	1. Gopal Chandra Ghosh, Donae Elizabeth George, Anandaroop Lahiri, Prasanna Samuel, David Chase, John Roshan Jacob Prevalence of Undiagnosed Common Mental Disorders and Its Association with Quality of Life among Patients Attending the Arrhythmia Clinic of a Large Tertiary Care Hospital in Southern India Research in Cardiovascular Medicine 2017 Oct-Dec V.6(4): 29-33	Yes	
		2. Alexander ST, Kattula D, Mannam P, Iyyadurai R. Risperidone Induced Benign Intracranial Hypertension Leading to Visual Loss. Indian Journal of Psychological Medicine [Internet]. 2016 May;38(3):249–51. Available from: http://dx.doi.org/10.4103/0253-7176.183075	Yes	Yes
		3. Alexander ST, Kattula D, Mannam P, Iyyadurai R. Risperidone Induced Benign Intracranial Hypertension Leading to Visual Loss. Indian Journal of Psychological Medicine [Internet]. 2016 May;38(3):249–51. Available from: http://dx.doi.org/10.4103/0253-7176.183075	Yes	Yes
21	Abu Philip Varghese	1. Varghese AP, Prasad J, Jacob KS. Mild cognitive impairment and dementia in older patients attending a general hospital in south India: DSM-5 standards and correlates. Int Psychogeriatr [Internet]. 2018 May 25;31(1):133–8. Available from: http://dx.doi.org/10.1017/S1041610218000625	Yes	
22	Raviteja Innamuri	1. Varghese AP, Prasad J, Jacob KS. Mild cognitive impairment and dementia in older patients attending a general hospital in south India: DSM-5 standards and correlates. Int Psychogeriatr [Internet]. 2018 May 25;31(1):133–8. Available from: http://dx.doi.org/10.1017/S1041610218000625	Yes	
23	Aiswarya R Nair	1. Mammen S, Nair A, Kumar S, Zonderveni Z, Prabhakar AT, Vijay Prakash T, et al. Clinical Features of Four West Nile Virus Cases and Its Molecular Characterization from a South Indian Tertiary Care Hospital. Case Reports in Infectious Diseases [Internet]. 2020 Jul 16;2020:1–6. Available from: http://dx.doi.org/10.1155/2020/1315041	Yes	
26	Swetha Madhuri Chikkala	1. Russell PSS, Chikkala SM, Earnest R, Viswanathan SA, Russell S, Mammen PM. Diagnostic accuracy and clinical utility of non-English versions of Edinburgh Post-Natal Depression Scale for screening post-natal depression in India: A meta-analysis. WJP [Internet]. 2020 Apr 19;10(4):71–80. Available from: http://dx.doi.org/10.5498/wjp.v10.i4.71	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Christopher D.J.	1. Jeba J. Radiation Pneumonitis After Conventional Radiotherapy For Breast Cancer: A Prospective Study. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13969.6211	Yes	
		2. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. European Journal of Cancer Care [Internet]. 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x	Yes	Yes
		3. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. European Journal of Cancer Care [Internet]. 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x	Yes	Yes
		4. Haagsma JA, James SL, Castle CD, Dingels ZV, Fox JT, Hamilton EB, Liu Z, Lucchesi LR, Roberts NLS, Sylte DO, Adebayo OM, Ahmadi A, Ahmed MB, Aichour MTE, Alahdab F, Alghnam SA, Aljunid SM, Al-Raddadi RM, Alsharif U, Altirkawi K, Anjomshoa M, Antonio CAT, Appiah SCY, Aremu O, Arora A, Asayesh H, Assadi R, Awasthi A, Ayala Quintanilla BP, Balalla S, Banstola A, Barker-Collo SL, Bärnighausen TW, Bazargan-Hejazi S, Bedi N, Behzadifar M, Behzadifar M, Benjet C, Bennett DA, Bensenor IM, Bhaumik S, Bhutta ZA, Bijani A, Borges G, Borschmann R, Bose D, Boufous S, Brazinova A, Campuzano Rincon JC, Cárdenas R, Carrero JJ, Carvalho F, Castañeda-Orjuela CA, Catalá-López F, Choi JJ, Christopher DJ, Crowe CS, Dalal K, Daryani A, Davitoliu DV, Degenhardt L, De Leo D, De Neve JW, Deribe K, Dessie GA, deVeber GA, Dharmaratne SD, Doan LP, Dolan KA, Driscoll TR, Dubey M, El-Khatib Z, Ellingsen CL, El Sayed Zaki M, Endries AY, Eskandarieh S, Faro A, Fereshtehnejad SM, Fernandes E, Filip I, Fischer F, Franklin RC, Fukumoto T, Gezae KE, Gill TK, Goulart AC, Grada A, Guo Y, Gupta R, Haghparast Bidgoli H, Haj-Mirzaian A, Haj-Mirzaian A, Hamadeh RR, Hamidi S, Haro JM, Hassankhani H, Hassen HY, Havmoeller R, Hendrie D, Henok A, Híjar M, Hole MK, Homaie Rad E, Hossain N, Hostiuc S, Hu G, Igumbor EU, Ilesanmi OS, Irvani SSN, Islam SMS, Ivers RQ, Jacobsen KH, Jahanmehr N, Jakovljevic M, Jayatilleke AU, Jha RP, Jonas JB, Jorjoran Shushtari Z, Jozwiak JJ, Jürisson M, Kabir A, Kalani R, Kasaeian A, Kelbore AG, Kengne AP, Khader YS, Khafaie MA, Khalid N, Khan EA, Khoja AT, Kiadaliri AA, Kim YE, Kim D, Kisa A, Koyanagi A, Kuate Defo B, Kucuk Bicer B, Kumar M, Lalloo R, Lam H, Lami FH, Lansingh VC, Leasher JL, Li S, Linn S, Lunevicius R, Machado FR, Magdy Abd El Razek H, Magdy Abd El Razek M, Mahotra NB, Majdan M, Majeed A, Malekzadeh R, Malik MA, Malta DC, Manda AL, Mansournia MA, Massenburg BB, Maulik PK, Meheretu HAA, Mehndiratta MM, Melese A, Mendoza W, Mengesha MM, Meretoja TJ, Meretoja A, Mestrovic T, Miazgowski T, Miller TR, Mini GK, Mirrakhimov EM, Moazen B, Mohammad Gholi Mezerji N, Mohammadibakhsh R, Mohammed S, Molokhia M, Monasta L, Mondello S, Montero-Zamora PA, Moodley Y, Moosazadeh M, Moradi G, Moradi-Lakeh M, Morawska L, Velásquez IM, Morrison SD, Moschos MM, Mousavi SM, Murthy S, Musa KI, Naik G, Najafi F, Nangia V, Nascimento BR,	Yes	Yes

<p>Ndwandwe DE, Negoi I, Nguyen TH, Nguyen LH, Nguyen HLT, Nguyen DNA, Nirayo YL, Ofori-Asenso R, Ogbo FA, Oh IH, Oladimeji O, Olagunju AT, Olagunju TO, Olivares PR, Orpana HM, Otstavnov SS, P A M, Pakhale S, Park EK, Patton GC, Pesudovs K, Phillips MR, Polinder S, Prakash S, Radfar A, Rafay A, Rafiei A, Rahimi S, Rahimi-Movaghar V, Rahman MA, Rai RK, Ramezanzadeh K, Rawaf S, Rawaf DL, Renzaho AMN, Resnikoff S, Rezaeian S, Roever L, Ronfani L, Roshandel G, Sabde YD, Saddik B, Salamati P, Salimi Y, Salz I, Samy AM, Sanabria J, Sanchez Riera L, Santric Milicevic MM, Satpathy M, Sawhney M, Sawyer SM, Saxena S, Saylan M, Schneider IJC, Schwebel DC, Seedat S, Sepanlou SG, Shaikh MA, Shams-Beyranvand M, Shamsizadeh M, Sharif-Alhoseini M, Sheikh A, Shen J, Shigematsu M, Shiri R, Shiue I, Silva JP, Singh JA, Sinha DN, Soares Filho AM, Soriano JB, Soshnikov S, Soyiri IN, Starodubov VI, Stein DJ, Stokes MA, Sufiyan MB, Sunshine JE, Sykes BL, Tabarés-Seisdedos R, Tabb KM, Tehrani-Banihashemi A, Tessema GA, Thakur JS, Tran KB, Tran BX, Tudor Car L, Uthman OA, Uzochukwu BSC, Valdez PR, Varavikova E, Vasconcelos AMN, Venketasubramanian N, Violante FS, Vlassov V, Waheed Y, Wang YP, Wijeratne T, Winkler AS, Yadav P, Yano Y, Yenesew MA, Yip P, Yisma E, Yonemoto N, Younis MZ, Yu C, Zafar S, Zaidi Z, Zaman SB, Zamani M, Zhao Y, Zodpey S, Hay SI, Lopez AD, Mokdad AH, Vos T. Burden of injury along the development spectrum: associations between the Socio-demographic Index and disability-adjusted life year estimates from the Global Burden of Disease Study 2017. <i>Inj Prev.</i> 2020 Oct;26(Supp 1):i12-i26. doi: 10.1136/injuryprev-2019-043296. Epub 2020 Jan 8. PMID: 31915273; PMCID: PMC7571356.</p>		
<p>5. Christopher D, Jeyaseelan L, Michael J, Veeraraghavan B, Manipadam M, David T, et al. Burden of diabetes among patients with tuberculosis: 10-year experience from a tertiary care referral teaching hospital in South India. <i>Lung India</i> [Internet]. 2020;37(3):232. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_111_19</p>	Yes	Yes
<p>6. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. <i>IJME</i> [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062</p>	Yes	Yes
<p>7. James P, Gupta R, Christopher DJ, Thankaganam B, Veeraraghavan B. MDR- and XDR-TB among suspected drug-resistant TB patients in a tertiary care hospital in India. <i>The Clinical Respiratory Journal</i> [Internet]. 2010 Dec 15;5(1):19–25. Available from: http://dx.doi.org/10.1111/j.1752-699X.2009.00184.x</p>	Yes	
<p>8. Christopher DJ, Daley P, Armstrong L, James P, Gupta R, Premkumar B, et al. Tuberculosis Infection among Young Nursing Trainees in South India. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2010 Apr 29;5(4):e10408. Available from: http://dx.doi.org/10.1371/journal.pone.0010408</p>	Yes	
<p>9. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447</p>	Yes	Yes
<p>10. Christopher DJ, Schumacher SG, Michael JS, Luo R, Balamugesh T, Duraikannan P, et al.</p>		

<p>Performance of Xpert MTB/RIF on pleural tissue for the diagnosis of pleural tuberculosis: Table 1-. Eur Respir J [Internet]. 2013 Jul 30;42(5):1427–9. Available from: http://dx.doi.org/10.1183/09031936.00103213</p>	Yes	
<p>11. Zwerling A, Pai M, Michael JS, Christopher DJ. Serial testing using interferon- release assays in nursing students in India. European Respiratory Journal [Internet]. 2014 Apr 2;44(1):257–60. Available from: http://dx.doi.org/10.1183/09031936.00011914</p>	Yes	
<p>12. Bhatt AN, Tharyan P, Michael JS, Christopher DJ, Varghese GM, Sathyendra S, et al. Treatment outcomes with daily self-administered treatment and thrice-weekly directly-observed treatment in two cohorts of newly-diagnosed, sputum-positive adults with pulmonary tuberculosis. Indian Journal of Tuberculosis [Internet]. 2020 Jan;67(1):105–11. Available from: http://dx.doi.org/10.1016/j.ijtb.2017.05.012</p>	Yes	
<p>13. India State-Level Disease Burden Initiative Collaborators. Nations within a nation: variations in epidemiological transition across the states of India, 1990-2016 in the Global Burden of Disease Study. Lancet. 2017 Dec 2;390(10111):2437-2460. doi: 10.1016/S0140-6736(17)32804-0. Epub 2017 Nov 14. Erratum in: Lancet. 2017 Dec 2;390(10111):e49. PMID: 29150201; PMCID: PMC5720596.</p>	Yes	Yes
<p>14. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467</p>	Yes	Yes
<p>15. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467</p>	Yes	Yes
<p>16. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. Lung India [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467</p>	Yes	Yes
<p>17. Christopher D, George B, Saheer S, Thangakunam B. Lenalidomide-induced diffuse alveolar hemorrhage. Lung India [Internet]. 2014;31(1):90. Available from: http://dx.doi.org/10.4103/0970-2113.126004</p>	Yes	Yes
<p>18. Christopher DJ, Ashok N, Ravivarma A, Shankar D, Peterson E, Dinh PT, et al. Low Potency of Indian Dust Mite Allergen Skin Prick Test Extracts Compared to FDA-Approved Extracts: A Double-Blinded Randomized Control Trial. Allergy & Rhinol (Providence) [Internet]. 2018 Jan;9:215265671879674. Available from: http://dx.doi.org/10.1177/2152656718796746</p>	Yes	Yes
<p>19. Christopher DJ, Dinakaran S, Gupta R, James P, Isaac B, Thangakunam B. Thoracoscopic pleural biopsy improves yield of Xpert MTB/RIF for diagnosis of pleural tuberculosis. Respiriology. 2018 Jul;23(7):714-717. doi: 10.1111/resp.13275. Epub 2018 Feb 27. PMID: 29486527.</p>	Yes	Yes

<p>20. Paul A, Christopher D, Thangakunam B. The puzzle of lymphoma among the granulomatous disorders. Lung India [Internet]. 2019;36(2):164. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_395_17</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Jesudasan CD, Nair S, Thangakunam B, Keshava SN, Moses V. Near-Fatal Hemorrhage After Bronchoscopic Resection of a Carcinoid Tumor. Journal of Bronchology & Interventional Pulmonology [Internet]. 2010 Apr;17(2):152–4. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181da2faf</p>	<p>Yes</p>	
<p>22. Anuradha C, Shyamkumar N, Vinu M, Surendra Babu N r s, Christopher DJ. Outcome of bronchial artery embolisation for life threatening haemoptysis due to tuberculosis and post tuberculosis sequelae. Diagn Interv Radiol [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.3876-11.2</p>	<p>Yes</p>	
<p>23. Vimala L, Gibikote S, Irodi A, Rajan M, Christopher D. Correlation of quantitative and qualitative parameters of high-resolution computed tomography with pulmonary function test for diagnosing and assessing the severity of obstructive pulmonary disease. pjr [Internet]. 2019;84:381–8. Available from: http://dx.doi.org/10.5114/pjr.2019.89306</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Gupta N, Mathew J, Mohan H, Chowdhury SD, Kurien RT, Christopher DJ, et al. Addition of second-line steroid sparing immunosuppressants like mycophenolate mofetil improves outcome of Immunoglobulin G4-related disease (IgG4-RD): a series from a tertiary care teaching hospital in South India. Rheumatol Int [Internet]. 2017 May 26;38(2):203–9. Available from: http://dx.doi.org/10.1007/s00296-017-3730-5</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Priya N, Isaac BJ, Thangakunam B, Christopher D. Effect of home-based pulmonary rehabilitation on health-related quality of life, lung function, exercise tolerance, and dyspnea in chronic obstructive pulmonary disorder patients in a tertiary care center in South India. Lung India [Internet]. 2021;38(3):211. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_895_20</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Balamugesh T, Christopher DJ, George B, Rajesh T. Strongyloidosis hyperinfection in a neutropenic host diagnosed by bronchoalveolar lavage. Indian J Chest Dis Allied Sci. 2007 Jan-Mar;49(1):37-9. PMID: 17256565.</p>	<p>Yes</p>	
<p>27. Dhar R, Ghoshal A, Guleria R, Sharma S, Kulkarni T, Swarnakar R, et al. Clinical practice guidelines 2019: Indian consensus-based recommendations on pneumococcal vaccination for adults. Lung India [Internet]. 2020;37(7):19. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_272_20</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Dhar R, Ghoshal A, Guleria R, Sharma S, Kulkarni T, Swarnakar R, et al. Clinical practice guidelines 2019: Indian consensus-based recommendations on pneumococcal vaccination for adults. Lung India [Internet]. 2020;37(7):19. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_272_20</p>	<p>Yes</p>	<p>Yes</p>

<p>29. GBD 2015 Healthcare Access and Quality Collaborators. Electronic address: cjlm@uw.edu; GBD 2015 Healthcare Access and Quality Collaborators. Healthcare Access and Quality Index based on mortality from causes amenable to personal health care in 195 countries and territories, 1990-2015: a novel analysis from the Global Burden of Disease Study 2015. <i>Lancet</i>. 2017 Jul 15;390(10091):231-266. doi: 10.1016/S0140-6736(17)30818-8. Epub 2017 May 18. PMID: 28528753; PMCID: PMC5528124.</p>	Yes	Yes
<p>30. Ninan MM, Gowri M, Christopher DJ, Rupali P, Michael JS. The diagnostic utility of line probe assays for multidrug-resistant tuberculosis. <i>Pathogens and Global Health</i> [Internet]. 2016 Jul 3;110(4-5):194-9. Available from: http://dx.doi.org/10.1080/20477724.2016.1214350</p>	Yes	
<p>31. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. <i>IJME</i> [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062</p>	Yes	Yes
<p>32. Tandur R, Irodi A, Chacko BR, Vimala LR, Christopher DJ, Gnanamuthu BR. Magnetic resonance imaging as an adjunct to computed tomography in the diagnosis of pulmonary Hydatid cysts. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2018 Jul;28(03):342-9. Available from: http://dx.doi.org/10.4103/ijri.IJRI_121_18</p>	Yes	Yes
<p>33. Irodi A, Chacko BR, Prajapati A, Prabhu AJ, Vimala LR, Christopher DJ, Gnanamuthu BR. Inflammatory myofibroblastic tumours of the thorax: Radiologic and clinicopathological correlation. <i>Indian J Radiol Imaging</i>. 2020 Jul-Sep;30(3):266-272. doi: 10.4103/ijri.IJRI_93_20. Epub 2020 Oct 15. PMID: 33273759; PMCID: PMC7694718.</p>	Yes	Yes
<p>34. Paul A, Christopher DJ, Thangakunam B. The puzzle of lymphoma among the granulomatous disorders. <i>Lung India</i>. 2019 Mar-Apr;36(2):164-166. doi: 10.4103/lungindia.lungindia_395_17. PMID: 30829255; PMCID: PMC6410593.</p>	Yes	Yes
<p>35. Thangakunam B, Christopher DJ, Mathews V, Srivastava A. Mesenchymal stromal stem cell therapy in advanced interstitial lung disease - Anaphylaxis and short-term follow-up. <i>Lung India</i>. 2015 Sep-Oct;32(5):486-8. doi: 10.4103/0970-2113.164156. PMID: 26628765; PMCID: PMC4587005.</p>	Yes	Yes
<p>36. Saheer S, Duraikannan P, Balamugesh T, Christopher D. Rare cause of paradoxical worsening of pleural effusion in a patient with tuberculosis. <i>Lung India</i> [Internet]. 2017;34(2):167. Available from: http://dx.doi.org/10.4103/0970-2113.201315</p>	Yes	Yes
<p>37. Saheer S, Duraikannan P, Balamugesh T, Christopher D. Rare cause of paradoxical worsening of pleural effusion in a patient with tuberculosis. <i>Lung India</i> [Internet]. 2017;34(2):167. Available from: http://dx.doi.org/10.4103/0970-2113.201315</p>	Yes	Yes
<p>38. Salvi S, Kumar GA, Dhaliwal RS, Paulson K, Agrawal A, Koul PA, et al. The burden of chronic respiratory diseases and their heterogeneity across the states of India: the Global Burden of Disease Study 1990-2016. <i>The Lancet Global Health</i> [Internet]. 2018 Dec;6(12):e1363-74.</p>	Yes	Yes

Available from: http://dx.doi.org/10.1016/S2214-109X(18)30409-1		
39. Thangakunam B, Christopher DJ. Allogeneic Human Mesenchymal Stem Cells in Patients With Idiopathic Pulmonary Fibrosis. <i>Chest</i> [Internet]. 2018 Jan;153(1):287. Available from: http://dx.doi.org/10.1016/j.chest.2017.09.053	Yes	Yes
40. Thomas R, Christopher DJ, Thangakunam B, Thomas M, Mathew P. Rare Manifestation of Sarcoidosis as Endobronchial Mass. <i>Journal of Bronchology</i> [Internet]. 2008 Jan;15(1):44–5. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181604f49	Yes	
41. van der Heijden YF, Abdullah F, Andrade BB, Andrews JR, Christopher DJ, Croda J, et al. Building capacity for advances in tuberculosis research; proceedings of the third RePORT international meeting. <i>Tuberculosis</i> [Internet]. 2018 Dec;113:153–62. Available from: http://dx.doi.org/10.1016/j.tube.2018.09.009	Yes	Yes
42. Bal S, Thangakunam B, Venkatapathy A, Irodi A, Christopher D. A rare cause of ventilatory failure in a patient with post-traumatic intracranial hemorrhage. <i>Lung India</i> [Internet]. 2017;34(4):390. Available from: http://dx.doi.org/10.4103/0970-2113.209246	Yes	Yes
43. Thangakunam B, Isaac BTJ, Christopher DJ. Endobronchial ultrasound experience in a high tuberculosis prevalence setting. <i>Indian Journal of Tuberculosis</i> [Internet]. 2017 Jul;64(3):196–200. Available from: http://dx.doi.org/10.1016/j.ijtb.2016.11.035	Yes	
44. Jesudas CD, Thangakunam B. Tuberculosis risk in health care workers. <i>Indian J Chest Dis Allied Sci</i> . 2013 Jul-Sep;55(3):149-54. PMID: 24380222.	Yes	
45. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447	Yes	Yes
46. Chacko BR, Irodi A, Jesudason T, Devasahayam J, Isaac B. Unusual mediastinal cystic lesions with air fluid level. <i>Trop Doct</i> [Internet]. 2012 Aug 30;42(4):221–2. Available from: http://dx.doi.org/10.1258/td.2012.120193	Yes	Yes
47. Singh A, Lall B, Panigrahi BK, Agrawal A, Agrawal A, Thangakunam B, et al. Deep LF-Net: Semantic lung segmentation from Indian chest radiographs including severely unhealthy images. <i>Biomedical Signal Processing and Control</i> [Internet]. 2021 Jul;68:102666. Available from: http://dx.doi.org/10.1016/j.bspc.2021.102666		Yes
48. Bal SK, Gupta R, Vimala LR, Paul A, Thangakunam B, Christopher DJ. A Curious Case of a Low-Protein Pleural Effusion. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2016 Jul;23(3):e23–4. Available from: http://dx.doi.org/10.1097/LBR.0000000000000280	Yes	
49. Bal SK, Thangakunam B, Irodi A, Gupta M, Christopher DJ. Small Sample Lung Biopsy Findings in Patients With Clinicoradiologic Suspicion of Pulmonary Venooclusive Disease–Pulmonary		

		Capillary Hemangiomas. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2016 Oct;23(4):308–15. Available from: http://dx.doi.org/10.1097/LBR.0000000000000320	Yes	
		50. Christopher D, Thangakunam B. Barrier enclosure device: More scientific evidence is required. <i>Lung India</i> [Internet]. 2021;38(1):104. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_722_20	Yes	Yes
		51. Christopher D, Isaac B, Thangakunam B. The link between vitamin D deficiency and COVID-19. <i>Lung India</i> [Internet]. 2021;38(7):4. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_921_20	Yes	Yes
		52. Christopher D, Murali Mohan B, Singla R, Koul P. Pulmonary function testing during the COVID-19 pandemic: Consensus recommendations by the Indian Chest Society. <i>Lung India</i> [Internet]. 2021;38(7):92. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_738_20	Yes	Yes
2	Balamugesh T	1. Jeba J. Radiation Pneumonitis After Conventional Radiotherapy For Breast Cancer: A Prospective Study. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13969.6211	Yes	
		2. James P, Gupta R, Christopher DJ, Thankagunam B, Veeraraghavan B. MDR- and XDR-TB among suspected drug-resistant TB patients in a tertiary care hospital in India. <i>The Clinical Respiratory Journal</i> [Internet]. 2010 Dec 15;5(1):19–25. Available from: http://dx.doi.org/10.1111/j.1752-699X.2009.00184.x	Yes	
		3. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. <i>J Prim Care Community Health</i> [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431	Yes	
		4. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor. <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447	Yes	Yes
		5. Christopher DJ, Schumacher SG, Michael JS, Luo R, Balamugesh T, Duraikannan P, et al. Performance of Xpert MTB/RIF on pleural tissue for the diagnosis of pleural tuberculosis: Table 1–. <i>Eur Respir J</i> [Internet]. 2013 Jul 30;42(5):1427–9. Available from: http://dx.doi.org/10.1183/09031936.00103213	Yes	
		6. Ramya I, Mathews KP, Pichamuthu K, Keshava SN, Balamugesh T, Ramamani M, Surekha V, Mammen T. Endotracheal tuberculous stenosis: ventilation rescue and bronchography guided stenting. <i>Indian J Chest Dis Allied Sci</i> . 2010 Jan-Mar;52(1):55-8. PMID: 20364617.	Yes	
		7. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. <i>Lung India</i> [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467	Yes	Yes
		8. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and		

<p>8. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael JS, et al. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. <i>Lung India</i> [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467</p>	Yes	Yes
<p>9. Saha A, Shanthi F.X. M, Winston A. B, Das S, Kumar A, Michael JS, et al. Prevalence of Hepatotoxicity From Antituberculosis Therapy. <i>J Prim Care Community Health</i> [Internet]. 2016 Apr 7;7(3):171–4. Available from: http://dx.doi.org/10.1177/2150131916642431</p>	Yes	
<p>10. Christopher D, George B, Saheer S, Thangakunam B. Lenalidomide-induced diffuse alveolar hemorrhage. <i>Lung India</i> [Internet]. 2014;31(1):90. Available from: http://dx.doi.org/10.4103/0970-2113.126004</p>	Yes	Yes
<p>11. Christopher DJ, Dinakaran S, Gupta R, James P, Isaac B, Thangakunam B. Thoracoscopic pleural biopsy improves yield of Xpert MTB/RIF for diagnosis of pleural tuberculosis. <i>Respirology</i>. 2018 Jul;23(7):714-717. doi: 10.1111/resp.13275. Epub 2018 Feb 27. PMID: 29486527.</p>	Yes	Yes
<p>12. Paul A, Christopher D, Thangakunam B. The puzzle of lymphoma among the granulomatous disorders. <i>Lung India</i> [Internet]. 2019;36(2):164. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_395_17</p>	Yes	Yes
<p>13. Jesudasan CD, Nair S, Thangakunam B, Keshava SN, Moses V. Near-Fatal Hemorrhage After Bronchoscopic Resection of a Carcinoid Tumor. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2010 Apr;17(2):152–4. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181da2faf</p>	Yes	
<p>14. Surya P, Keshava SN, Irodi A, Vyas S, Thangakunam B. Recurrent hemoptysis: An unusual cause and novel management. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2016 Apr;26(02):267–70. Available from: http://dx.doi.org/10.4103/0971-3026.184412</p>	Yes	Yes
<p>15. Gupta N, Mathew J, Mohan H, Chowdhury SD, Kurien RT, Christopher DJ, et al. Addition of second-line steroid sparing immunosuppressants like mycophenolate mofetil improves outcome of Immunoglobulin G4-related disease (IgG4-RD): a series from a tertiary care teaching hospital in South India. <i>Rheumatol Int</i> [Internet]. 2017 May 26;38(2):203–9. Available from: http://dx.doi.org/10.1007/s00296-017-3730-5</p>	Yes	Yes
<p>16. Jeba J, Cherian R, Thangakunam B, George R, Visalakshi J. Prognostic factors of malignant pleural effusion among palliative care outpatients: A retrospective study. <i>Indian J Palliat Care</i> [Internet]. 2018;24(2):184. Available from: http://dx.doi.org/10.4103/IJPC.IJPC_183_17</p>	Yes	
<p>17. Priya N, Isaac BJ, Thangakunam B, Christopher D. Effect of home-based pulmonary rehabilitation on health-related quality of life, lung function, exercise tolerance, and dyspnea in chronic obstructive pulmonary disorder patients in a tertiary care center in South India. <i>Lung India</i> [Internet]. 2021;38(3):211. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_895_20</p>	Yes	Yes

18. Balamugesh T, Christopher DJ, George B, Rajesh T. Strongyloidosis hyperinfection in a neutropenic host diagnosed by bronchoalveolar lavage. <i>Indian J Chest Dis Allied Sci.</i> 2007 Jan-Mar;49(1):37-9. PMID: 17256565.	Yes	
19. Balamugesh T, Christopher DJ, George B, Rajesh T. Strongyloidosis hyperinfection in a neutropenic host diagnosed by bronchoalveolar lavage. <i>Indian J Chest Dis Allied Sci.</i> 2007 Jan-Mar;49(1):37-9. PMID: 17256565.	Yes	Yes
20. Paul A, Christopher DJ, Thangakunam B. The puzzle of lymphoma among the granulomatous disorders. <i>Lung India.</i> 2019 Mar-Apr;36(2):164-166. doi: 10.4103/lungindia.lungindia_395_17. PMID: 30829255; PMCID: PMC6410593.	Yes	Yes
21. Thangakunam B, Christopher DJ, Mathews V, Srivastava A. Mesenchymal stromal stem cell therapy in advanced interstitial lung disease - Anaphylaxis and short-term follow-up. <i>Lung India.</i> 2015 Sep-Oct;32(5):486-8. doi: 10.4103/0970-2113.164156. PMID: 26628765; PMCID: PMC4587005.	Yes	Yes
22. Saheer S, Duraikannan P, Balamugesh T, Christopher D. Rare cause of paradoxical worsening of pleural effusion in a patient with tuberculosis. <i>Lung India [Internet].</i> 2017;34(2):167. Available from: http://dx.doi.org/10.4103/0970-2113.201315	Yes	Yes
23. Thangakunam B, Christopher DJ. Allogeneic Human Mesenchymal Stem Cells in Patients With Idiopathic Pulmonary Fibrosis. <i>Chest [Internet].</i> 2018 Jan;153(1):287. Available from: http://dx.doi.org/10.1016/j.chest.2017.09.053	Yes	Yes
24. Thomas R, Christopher DJ, Thangakunam B, Thomas M, Mathew P. Rare Manifestation of Sarcoidosis as Endobronchial Mass. <i>Journal of Bronchology [Internet].</i> 2008 Jan;15(1):44–5. Available from: http://dx.doi.org/10.1097/LBR.0b013e3181604f49	Yes	
25. Madan K, Tiwari P, Thankgakunam B, Mittal S, Hadda V, Mohan A, et al. A survey of medical thoracoscopy practices in India. <i>Lung India [Internet].</i> 2021;38(1):23. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_295_20	Yes	Yes
26. Madan K, Tiwari P, Thankgakunam B, Mittal S, Hadda V, Mohan A, et al. A survey of medical thoracoscopy practices in India. <i>Lung India [Internet].</i> 2021;38(1):23. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_295_20	Yes	Yes
27. Bal S, Thangakunam B, Venkatapathy A, Irodi A, Christopher D. A rare cause of ventilatory failure in a patient with post-traumatic intracranial hemorrhage. <i>Lung India [Internet].</i> 2017;34(4):390. Available from: http://dx.doi.org/10.4103/0970-2113.209246	Yes	Yes
28. Thangakunam B, Isaac BTJ, Christopher DJ. Endobronchial ultrasound experience in a high tuberculosis prevalence setting. <i>Indian Journal of Tuberculosis [Internet].</i> 2017 Jul;64(3):196–200. Available from: http://dx.doi.org/10.1016/j.ijtb.2016.11.035	Yes	

		29. Jesudas CD, Thangakunam B. Tuberculosis risk in health care workers. <i>Indian J Chest Dis Allied Sci.</i> 2013 Jul-Sep;55(3):149-54. PMID: 24380222.	Yes	
		30. Denkinger CM, Kalantri Y, Schumacher SG, Michael JS, Shankar D, Saxena A, et al. Challenges in the Development of an Immunochromatographic Interferon-Gamma Test for Diagnosis of Pleural Tuberculosis. Goletti D, editor: <i>PLoS ONE</i> [Internet]. 2013 Dec 23;8(12):e85447. Available from: http://dx.doi.org/10.1371/journal.pone.0085447	Yes	Yes
		31. Bal SK, Gupta R, Vimala LR, Paul A, Thangakunam B, Christopher DJ. A Curious Case of a Low-Protein Pleural Effusion. <i>Journal of Bronchology & Interventional Pulmonology</i> [Internet]. 2016 Jul;23(3):e23–4. Available from: http://dx.doi.org/10.1097/LBR.0000000000000280	Yes	
		32. Christopher D, Thangakunam B. Barrier enclosure device: More scientific evidence is required. <i>Lung India</i> [Internet]. 2021;38(1):104. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_722_20	Yes	Yes
		33. Christopher D, Isaac B, Thangakunam B. The link between vitamin D deficiency and COVID-19. <i>Lung India</i> [Internet]. 2021;38(7):4. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_921_20	Yes	Yes
3	Barney Isaac T. J	1. Christopher DJ, Dinakaran S, Gupta R, James P, Isaac B, Thangakunam B. Thoracoscopic pleural biopsy improves yield of Xpert MTB/RIF for diagnosis of pleural tuberculosis. <i>Respirology.</i> 2018 Jul;23(7):714-717. doi: 10.1111/resp.13275. Epub 2018 Feb 27. PMID: 29486527.	Yes	Yes
		2. Priya N, Isaac BJ, Thangakunam B, Christopher D. Effect of home-based pulmonary rehabilitation on health-related quality of life, lung function, exercise tolerance, and dyspnea in chronic obstructive pulmonary disorder patients in a tertiary care center in South India. <i>Lung India</i> [Internet]. 2021;38(3):211. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_895_20	Yes	Yes
		3. Thangakunam B, Isaac BTJ, Christopher DJ. Endobronchial ultrasound experience in a high tuberculosis prevalence setting. <i>Indian Journal of Tuberculosis</i> [Internet]. 2017 Jul;64(3):196–200. Available from: http://dx.doi.org/10.1016/j.ijtb.2016.11.035	Yes	
		4. Chacko BR, Irodi A, Jesudason T, Devasahayam J, Isaac B. Unusual mediastinal cystic lesions with air fluid level. <i>Trop Doct</i> [Internet]. 2012 Aug 30;42(4):221–2. Available from: http://dx.doi.org/10.1258/td.2012.120193	Yes	Yes
		5. Christopher D, Isaac B, Thangakunam B. The link between vitamin D deficiency and COVID-19. <i>Lung India</i> [Internet]. 2021;38(7):4. Available from: http://dx.doi.org/10.4103/lungindia.lungindia_921_20	Yes	Yes
4	Jefferson Daniel J	1. Daniel J, Inbaraj LR, Jenkins S, Ramamurthy PH, Isaac R. A community-based cross-sectional study on knowledge, attitude, and perceptions about asthma among healthy adults in rural South India. <i>J Family Med Prim Care.</i> 2021 May;10(5):1956-1962. doi: 10.4103/jfmpc.jfmpc_2152_20. Epub 2021 May 31. PMID: 34195131; PMCID: PMC8208207.	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Subhashini John	1. Raphael, J. Das, S. B, R. I, R. B, S. John, S. A Prospective Single Arm Study on the Feasibility and Response of Concurrent Docetaxel With Radiation Therapy in Locally Advanced Head-and-Neck Malignancy International Journal of Radiation Oncology, Biology, Physics, Volume 84, Issue 3, S493 - S494	Yes	
		2. Das S. Radiobiological Response of Cervical Cancer Cell Line in Low Dose Region: Evidence of Low Dose Hypersensitivity (HRS) and Induced Radioresistance (IRR). JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/14120.6074	Yes	
		3. Bhardwaj S, Bhardwaj A. A Review of Abstracting and Indexing Services for Biomedical Journals. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/28051.10770		
		4. Karunya RJ. Role of Functional Magnetic Resonance Imaging Derived Parameters as Imaging Biomarkers and Correlation with Clinicopathological Features in Carcinoma of Uterine Cervix. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/29165.10426	Yes	
		5. Jeba J. Radiation Pneumonitis After Conventional Radiotherapy For Breast Cancer: A Prospective Study. JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13969.6211	Yes	
		6. Rajkumar P. Cisplatin Concentrations in Long and Short Duration Infusion: Implications for the Optimal Time of Radiation Delivery. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18181.8126	Yes	
		7. George R, Subhashini J, Selvamani B. Introducing oncology registrars to palliative care. J Postgrad Med. 2004 Apr-Jun;50(2):152. PMID: 15235219.	Yes	
		8. BS Chandran, Anooradha Raman, B Perakath, J Subhashini, A Nair Primary Papillary Carcinoma in a Thyroglossal Cyst, Case Report, JAPI, Vol 49, 283; February 2001	Yes	
		9. Selvan B, Paul MJ, Seshadri MS, Thomas N, Paul T, Abraham D, et al. High Index of Clinical Suspicion With Optimal Surgical Techniques and Adjuvant Radiotherapy Is Critical to Reduce Locoregional Disease Progression in Parathyroid Carcinoma. American Journal of Clinical Oncology [Internet]. 2013 Feb;36(1):64–9. Available from: http://dx.doi.org/10.1097/COC.0b013e31823a4924	Yes	
		10. Ramadas K, Jose CC, Subhashini J, Chandi SM, Viswanathan FR. Pulmonary metastases from ameloblastoma of the mandible treated with cisplatin, adriamycin, and cyclophosphamide. Cancer: 1990 Oct 1;66(7):1475-9. doi: 10.1002/1097-0142(19901001)66:7<1475::aid-cnrcr2820660707>3.0.co;2-d. PMID: 2207999.	Yes	Yes
		11. Patricia S, Saikat D, Rajesh B, Rajesh I, Selvamani B, Subhashini J. Rare Cause of Stricture Esophagus—Sarcoma: A Case Report and Review of the literature. Case Reports in Gastrointestinal Medicine [Internet]. 2011;2011:1–5. Available from: http://dx.doi.org/10.1155/2011/192423	Yes	

12. Vyas FL, Mathai V, Selvamani B, John S, Banerjee Jesudason SR. Endoluminal formalin application for haemorrhagic radiation proctitis. <i>Colorect Dis</i> [Internet]. 2006 May;8(4):342–6. Available from: http://dx.doi.org/10.1111/j.1463-1318.2006.00950.x	Yes	
13. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. <i>European Journal of Cancer Care</i> [Internet]. 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x	Yes	Yes
14. Gnanamony M, Peedicayil A, Subhashini J, Ram TS, Rajasekar A, Gravitt P, et al. Detection and quantitation of HPV 16 and 18 in plasma of Indian women with cervical cancer. <i>Gynecologic Oncology</i> [Internet]. 2010 Mar;116(3):447–51. Available from: http://dx.doi.org/10.1016/j.ygyno.2009.10.081	Yes	Yes
15. Matthew RM, Subhashini J, Ponnaiya J, Sridhar GV, Roul RK. Adenoid cystic carcinoma of the external auditory canal with pulmonary, renal and liver metastases. <i>Indian J Cancer</i> . 1997 Sep;34(3):139-42. PMID: 9491676.	Yes	
16. Das S, Thomas S, Pal S, Isiah R, John S. Hypofractionated palliative radiotherapy in locally advanced inoperable head and neck cancer: CMC vellore experience. <i>Indian J Palliat Care</i> [Internet]. 2013;19(2):93. Available from: http://dx.doi.org/10.4103/0973-1075.116709	Yes	
17. Das S, Isiah R, Backianathan S, Jagan L, Rajesh B, Subhashini J. Nanotechnology in oncology: Characterization and in vitro release kinetics of cisplatin-loaded albumin nanoparticles: Implications in anticancer drug delivery. <i>Indian J Pharmacol</i> [Internet]. 2011;43(4):409. Available from: http://dx.doi.org/10.4103/0253-7613.83111	Yes	Yes
18. Pillai MR, Hariharan R, Babu JM, Lakshmi S, Chiplunkar SV, Patkar M, et al. Molecular variants of HPV-16 associated with cervical cancer in Indian population. <i>Int J Cancer</i> [Internet]. 2009 Jul 1;125(1):91–103. Available from: http://dx.doi.org/10.1002/ijc.24322	Yes	
19. Gnanamony M, Peedicayil A, Subhashini J, Ram TS, Christopher S, Gravitt P, et al. Human Papillomavirus Types 16 and 18 mRNA Levels and Not DNA Levels May be Associated With Advancing Stages of Cervical Cancer. <i>International Journal of Gynecological Cancer</i> [Internet]. 2009 Nov;19(8):1415–20. Available from: http://dx.doi.org/10.1111/IGC.0b013e3181b62e05	Yes	Yes
20. Pillai RM, Babu JM, Jissa VT, Lakshmi S, Chiplunkar SV, Patkar M, et al. Region-Wise Distribution of High-Risk Human Papillomavirus Types in Squamous Cell Carcinomas of the Cervix in India. <i>Int J Gynecol Cancer</i> [Internet]. 2010 Jul;20(6):1046–51. Available from: http://dx.doi.org/10.1111/IGC.0b013e3181e02fe0	Yes	Yes
21. Das S, John S, Ravindran P, Isiah R, B R, Backianathan S, et al. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilisation in abdominopelvic radiotherapy: a prospective study. <i>J Radiother Pract</i> [Internet]. 2011 Nov 9;11(4):239–48. Available from: http://dx.doi.org/10.1017/S1460396911000380	Yes	Yes
22. Chacko R, Anand JR, Rajan A, John S, Jeyaseelan V. End-of-life care perspectives of patients and health		

<p>professionals in an Indian health-care setting. <i>International Journal of Palliative Nursing</i> [Internet]. 2014 Nov 2;20(11):557–64. Available from: http://dx.doi.org/10.12968/ijpn.2014.20.11.557</p>	Yes	Yes
<p>23. Varghese C, Rangad F, Jose CC, Raveendran P, Subhashini J, Ramadas K, et al. Hyperfractionation in advanced carcinoma of the uterine cervix: A preliminary report. <i>International Journal of Radiation Oncology*Biophysics*Physics</i> [Internet]. 1992 Jan;23(2):393–6. Available from: http://dx.doi.org/10.1016/0360-3016(92)90758-a</p>	Yes	Yes
<p>24. Varghese L, Mathew J, John S, Job A. Treatment of Advanced Carcinoma of the Larynx and Hypopharynx with Laser Followed by External Radiotherapy. <i>Iran J Otorhinolaryngol</i>. 2017 Sep;29(94):247-253. PMID: 28955672; PMCID: PMC5610372.</p>	Yes	Yes
<p>25. Subhashini J, Talapatra K, Rajesh I, Rajesh B, Selvamani B. Transient asymptomatic bradycardia in patients on infusional 5-fluorouracil. <i>J Can Res Ther</i> [Internet]. 2007;3(3):169. Available from: http://dx.doi.org/10.4103/0973-1482.37412</p>	Yes	Yes
<p>26. Das S, Subhashini J, Isiah R, Kurian S. Mesenteric Fibromatosis Mimicking Metastasis: A Case Report and Review of Literature. <i>J Gastrointest Canc</i> [Internet]. 2011 Jun 28;43(S1):73–6. Available from: http://dx.doi.org/10.1007/s12029-011-9298-5</p>	Yes	Yes
<p>27. J Subhashini, B Rajesh, I Rajesh, P Ravindran Our experience with 3D conformal radiotherapy (3D CRT) in breast cancer (India) <i>Japanese Journal of Clinical Oncology</i> 41(3):i6–i17, MAR 2011</p>		
<p>28. Das S, Isiah R, Rajesh B, Ravindran BP, Singh RR, Backianathan S, et al. Accuracy of relocation, evaluation of geometric uncertainties and clinical target volume (CTV) to planning target volume (PTV) margin in fractionated stereotactic radiotherapy for intracranial tumors using relocatable Gill-Thomas-Cosman (GTC) frame. <i>Journal of Applied Clinical Medical Physics</i> [Internet]. 2010 Dec 28;12(2):29–38. Available from: http://dx.doi.org/10.1120/jacmp.v12i2.3260</p>	Yes	Yes
<p>29. Peedicayil A, Sathish N, Gnanamony M, John S, Viswanathan FR, Naseema PS, et al. Can Recurrence of Cervical Cancer Be Predicted by Human Papillomavirus DNA in Nodes or Plasma? <i>Journal of Lower Genital Tract Disease</i> [Internet]. 2009 Apr;13(2):102–6. Available from: http://dx.doi.org/10.1097/LGT.0b013e31818c66e6</p>	Yes	
<p>30. Sathish N, Abraham P, Peedicayil A, Sridharan G, John S, Chandy G. Human Papillomavirus 16 E6/E7 Transcript and E2 Gene Status in Patients with Cervical Neoplasia. <i>Molecular Diagnosis</i> [Internet]. 2004 Mar;8(1):57–64. Available from: http://dx.doi.org/10.1007/BF03260048</p>	Yes	
<p>31. C Vargese, C C Jose, J Subhashini, R K Roul Primary small intestinal lymphoma <i>Oncology</i>; March 1992 340-342</p>	Yes	Yes
<p>32. Muthusami JC, Jesudason MR, Jesudason SRB, Subashini J, Ramakrishna B. Histologically Benign Pleomorphic Adenoma of Parotid with Subcutaneous Metastases. <i>Otolaryngol Head Neck Surg</i> [Internet]. 2005 Dec;133(6):985–6. Available from: http://dx.doi.org/10.1016/j.otohns.2005.03.052</p>	Yes	Yes
<p>33. Singh IRR, Brindha S, Ravindran BP, John S, Rajshekhar V, Rangad FV, et al. Development of collimator</p>		

<p>insert for linac based stereotactic irradiation. Phys Med Biol [Internet]. 1999 Sep 22;44(10):N223–31. Available from: http://dx.doi.org/10.1088/0031-9155/44/10/403</p>	Yes	Yes
<p>34. Sebastian P, Govindaraj R, Burad D, Balakrishnan R, Backianathan S, John S Radiotherapy for Kasabach-Merritt (KM) phenomenon in an adult patient with benign vascular neoplasm - A case report Southeast Asian J Case Rep Rev 2013;2(6):505–11</p>		
<p>35. Rajshekhar V, Moorthy RK, Jeyaseelan V, John S, Rangad E, Viswanathan PN, et al. Results of a Conservative Dose Plan Linear Accelerator–Based Stereotactic Radiosurgery for Pediatric Intracranial Arteriovenous Malformations. World Neurosurgery [Internet]. 2016 Nov;95:425–33. Available from: http://dx.doi.org/10.1016/j.wneu.2016.06.007</p>	Yes	
<p>36. Selvamani B, George R, Subhashini J. Transient neurotoxicity due to 5-fluorouracil. Indian J Gastroenterol. 2007 Nov-Dec;26(6):301-2. PMID: 18431023.</p>	Yes	Yes
<p>37. Saikat Das, Subhashini John, Paul Ravindran,Rajesh, Isiah, Rajesh B, Selvamani Backianathan, Rabi Raja Singh. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilization in abdominopelvic radiotherapy: a prospective study. Journal of radiotherapy in practice (2012) 11, 239-248 cambridge university press</p>	Yes	Yes
<p>38. Ravindran Bp, Kumar As, Singh IrR, Sharma S, John S. Radiation dose measurements during kilovoltage-cone beam computed tomography imaging in radiotherapy. J Can Res Ther [Internet]. 2016;12(2):858. Available from: http://dx.doi.org/10.4103/0973-1482.164699</p>	Yes	Yes
<p>39. Darapu A, Balakrishnan R, Sebastian P, Kather Hussain MR, Ravindran P, John S. Is the Deep Inspiration Breath-Hold Technique Superior to the Free Breathing Technique in Cardiac and Lung Sparing while Treating both Left-Sided Post-Mastectomy Chest Wall and Supraclavicular Regions. Case Rep Oncol [Internet]. 2017 Jan 16;10(1):37–51. Available from: http://dx.doi.org/10.1159/000453607</p>	Yes	
<p>40. Sebastian P, Balakrishnan R, Yadav B, John S. Outcome of radiotherapy for pituitary adenomas. Reports of Practical Oncology & Radiotherapy [Internet]. 2016 Sep;21(5):466–72. Available from: http://dx.doi.org/10.1016/j.rpor.2016.06.002</p>	Yes	Yes
<p>41. Raphael C J, I R, B R, B S, John S. Feasibility and response of concurrent weekly docetaxel with radical radiotherapy in locally advanced head and neck squamous cell carcinoma. J Clin Diagn Res. 2015 Mar;9(3):XC01-XC04. doi: 10.7860/JCDR/2015/10819.5614. Epub 2015 Mar 1. PMID: 25954690; PMCID: PMC4413140.</p>	Yes	
<p>42. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. European Journal of Cancer Care [Internet]. 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x</p>	Yes	Yes
<p>43. Gupta SK, John S, Naik R, Arora R, Selvamani B, Fuloria J, et al. A multicenter phase II study of gemcitabine, paclitaxel, and cisplatin in chemo-naïve advanced ovarian cancer. Gynecologic Oncology [Internet]. 2005 Jul;98(1):134–40. Available from: http://dx.doi.org/10.1016/j.ygyno.2005.03.032</p>	Yes	Yes

	44. Chacko G, Geovar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. <i>Neurol India</i> [Internet]. 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275	Yes	Yes
	45. Chacko A, Shah K, Chacko G, John S. Spinal intramedullary metastasis from intracranial germinoma. <i>Neurol India</i> [Internet]. 2005;53(3):374. Available from: http://dx.doi.org/10.4103/0028-3886.16957	Yes	Yes
	46. Das S, Chandramohan A, Rami Reddy JK, Mukhopadhyay S, Kumar RM, Isiah R, et al. Role of conventional and diffusion weighted MRI in predicting treatment response after low dose radiation and chemotherapy in locally advanced carcinoma cervix. <i>Radiotherapy and Oncology</i> [Internet]. 2015 Nov;117(2):288–93. Available from: http://dx.doi.org/10.1016/j.radonc.2015.10.006	Yes	Yes
	47. Das S, Subhashini J, Rami Reddy JK, KantiPal S, Isiah R, Oommen R. Low-dose fractionated radiation and chemotherapy prior to definitive chemoradiation in locally advanced carcinoma of the uterine cervix: Results of a prospective phase II clinical trial. <i>Gynecol Oncol</i> . 2015 Aug;138(2):292-8. doi: 10.1016/j.ygyno.2015.05.020. Epub 2015 May 23. PMID: 26013695.	Yes	Yes
	48. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. <i>Ecancermedicalsecience</i> . 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.	Yes	
	49. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. <i>J Med Phys</i> . 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.	Yes	
2	Selvamani B.		
	1. Raphael, J. Das, S. B, R. I, R. B, S. John, S. A Prospective Single Arm Study on the Feasibility and Response of Concurrent Docetaxel With Radiation Therapy in Locally Advanced Head-and-Neck Malignancy <i>International Journal of Radiation Oncology, Biology, Physics</i> , Volume 84, Issue 3, S493 - S494	Yes	
	2. Bhardwaj S, Bhardwaj A. A Review of Abstracting and Indexing Services for Biomedical Journals. <i>JCDR</i> [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/28051.10770		
	3. Jeba J. Radiation Pneumonitis After Conventional Radiotherapy For Breast Cancer: A Prospective Study. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13969.6211	Yes	
	4. George R, Subhashini J, Selvamani B. Introducing oncology registrars to palliative care. <i>J Postgrad Med</i> . 2004 Apr-Jun;50(2):152. PMID: 15235219.	Yes	
	5. Patricia S, Saikat D, Rajesh B, Rajesh I, Selvamani B, Subhashini J. Rare Cause of Stricture Esophagus—Sarcoma: A Case Report and Review of the literature. <i>Case Reports in Gastrointestinal Medicine</i> [Internet]. 2011;2011:1–5. Available from: http://dx.doi.org/10.1155/2011/192423	Yes	
	6. Vyas FI, Mathai V, Selvamani B, John S, Banerjee, Jesudason SR. Endoluminal formalin application for		

6. Vyas PE, Madhan S, Selvamani B, John S, Balakrishnan R, Subhashini J. Endocrinal treatment application for haemorrhagic radiation proctitis. Colorect Dis [Internet]. 2006 May;8(4):342–6. Available from: http://dx.doi.org/10.1111/j.1463-1318.2006.00950.x	Yes	
7. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. European Journal of Cancer Care [Internet]. 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x	Yes	Yes
8. Das S, Isiah R, Backianathan S, Jagan L, Rajesh B, Subhashini J. Nanotechnology in oncology: Characterization and in vitro release kinetics of cisplatin-loaded albumin nanoparticles: Implications in anticancer drug delivery. Indian J Pharmacol [Internet]. 2011;43(4):409. Available from: http://dx.doi.org/10.4103/0253-7613.83111	Yes	Yes
9. Das S, John S, Ravindran P, Isiah R, B R, Backianathan S, et al. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilisation in abdominopelvic radiotherapy: a prospective study. J Radiother Pract [Internet]. 2011 Nov 9;11(4):239–48. Available from: http://dx.doi.org/10.1017/S1460396911000380	Yes	Yes
10. Subhashini J, Talapatra K, Rajesh I, Rajesh B, Selvamani B. Transient asymptomatic bradycardia in patients on infusional 5-fluorouracil. J Can Res Ther [Internet]. 2007;3(3):169. Available from: http://dx.doi.org/10.4103/0973-1482.37412	Yes	Yes
11. Das S, Isiah R, Rajesh B, Ravindran BP, Singh RR, Backianathan S, et al. Accuracy of relocation, evaluation of geometric uncertainties and clinical target volume (CTV) to planning target volume (PTV) margin in fractionated stereotactic radiotherapy for intracranial tumors using relocatable Gill-Thomas-Cosman (GTC) frame. Journal of Applied Clinical Medical Physics [Internet]. 2010 Dec 28;12(2):29–38. Available from: http://dx.doi.org/10.1120/jacmp.v12i2.3260	Yes	Yes
12. Sebastian P, Govindaraj R, Burad D, Balakrishnan R, Backianathan S, John S Radiotherapy for Kasabach-Merritt (KM) phenomenon in an adult patient with benign vascular neoplasm - A case report Southeast Asian J Case Rep Rev 2013;2(6):505–11		
13. Selvamani B, George R, Subhashini J. Transient neurotoxicity due to 5-fluorouracil. Indian J Gastroenterol. 2007 Nov-Dec;26(6):301-2. PMID: 18431023.	Yes	Yes
14. Saikat Das, Subhashini John, Paul Ravindran, Rajesh, Isiah, Rajesh B, Selvamani Backianathan, Rabi Raja Singh. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilization in abdominopelvic radiotherapy: a prospective study. Journal of radiotherapy in practice (2012) 11, 239-248 cambridge university press	Yes	Yes
15. Goyal S. An Early and Rare Second Malignancy in A Treated Glioblastoma Multiforme: Is It Radiation or Temozolomide? JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13588.5833	Yes	
16. Sarkar S, Rajaratnam S, Backianathan S, Chacko G, Chacko AG. Radiation-induced opticochiasmatic glioblastoma multiforme following conventional radiotherapy for Cushing's disease. British Journal of Neurosurgery [Internet]. 2013 Sep 25;28(4):510–2. Available from:	Yes	

<p>Neurosurgery [Internet]. 2015 Sep 23;26(4):516–21. Available from: http://dx.doi.org/10.3109/02688697.2013.841850</p>		
<p>17. Raphael C J, I R, B R, B S, John S. Feasibility and response of concurrent weekly docetaxel with radical radiotherapy in locally advanced head and neck squamous cell carcinoma. <i>J Clin Diagn Res.</i> 2015 Mar;9(3):XC01-XC04. doi: 10.7860/JCDR/2015/10819.5614. Epub 2015 Mar 1. PMID: 25954690; PMCID: PMC4413140.</p>	Yes	
<p>18. MANIPADAM MT, WALTER NM, SELVAMANI B. Lobular carcinoma metastasis to endometrial polyp unrelated to tamoxifen. <i>APMIS [Internet].</i> 2008 Jun;116(6):538–40. Available from: http://dx.doi.org/10.1111/j.1600-0463.2008.00940.x</p>	Yes	
<p>19. Jeba J, Suryawanshi M, Gaikwad P, Backianathan S. Colonic metastasis in mucoepidermoid carcinoma of the parotid: a rare occurrence. <i>BMJ Case Reports [Internet].</i> 2016 Jan 28;bcr2015213932. Available from: http://dx.doi.org/10.1136/bcr-2015-213932</p>	Yes	Yes
<p>20. Cherian RM, Jeba J, Mukhopadhyay S, Backianathan S. Unusual sites of metastases of carcinoma cervix. <i>BMJ Case Reports [Internet].</i> 2017 Feb 7;bcr2016218897. Available from: http://dx.doi.org/10.1136/bcr-2016-218897</p>	Yes	Yes
<p>21. Jeba J, Backianathan S, Ishitha G, Singh A. Oral and gastrointestinal symptomatic metastases as initial presentation of lung cancer. <i>BMJ Case Reports [Internet].</i> 2016 Nov 18;bcr2016217539. Available from: http://dx.doi.org/10.1136/bcr-2016-217539</p>	Yes	Yes
<p>22. Prakasan AM, Prabhu AJ, Velarasan K, Backianathan S, Ram TS. Paraneoplastic Pemphigus Associated with Follicular Dendritic Cell Tumor in the Mediastinum. <i>Case Reports in Dermatological Medicine [Internet].</i> 2016;2016:1–4. Available from: http://dx.doi.org/10.1155/2016/6901539</p>	Yes	Yes
<p>23. JEBA J, JOHN S, BACKIYANATHAN S, CHRISTOPHER DJ, KURIAN S. Inflammatory pseudotumour of the lung with sarcomatous brain metastasis. <i>European Journal of Cancer Care [Internet].</i> 2008 Jul;17(4):412–4. Available from: http://dx.doi.org/10.1111/j.1365-2354.2007.00886.x</p>	Yes	Yes
<p>24. Gupta SK, John S, Naik R, Arora R, Selvamani B, Fuloria J, et al. A multicenter phase II study of gemcitabine, paclitaxel, and cisplatin in chemo-naïve advanced ovarian cancer. <i>Gynecologic Oncology [Internet].</i> 2005 Jul;98(1):134–40. Available from: http://dx.doi.org/10.1016/j.ygyno.2005.03.032</p>	Yes	Yes
<p>25. Sundar CS, Balukrishna S, Varghese SS, Selvamani B. Hypofractionated Radiotherapy for Breast Cancer – CMC Experience. <i>Clin Oncol.</i> 2017 Mar 1;29(3):e77.</p>	Yes	Yes
<p>26. Ishitha G, Manipadam MT, Backianathan S, Chacko RT, Abraham DT, Jacob PM. Clinicopathological Study of Triple Negative Breast Cancers. <i>J Clin Diagn Res.</i> 2016 Sep;10(9):EC05-EC09. doi: 10.7860/JCDR/2016/20475.8539. Epub 2016 Sep 1. PMID: 27790442; PMCID: PMC5071942.</p>	Yes	
<p>27. J B, Ram TS, Backianathan S, Chandramohan A, Antonisamy B. Correlation of Dose to Bone Marrow with Haematological Toxicity and MRI based Estimation of Conversion of active to inactive bone marrow in Long Course Neoadjuvant Chemoradiation for Locally Advanced Rectal Cancer. <i>Int J Radiat Oncol Biol</i></p>	Yes	Yes

Phys. 2015 Nov 1; E135-E136.		
28. Koti KA, Backianathan S, Sebastian P, Matthew LG, Raam M, Masih D. A Rare Case of Gastric Metastasis in Ewing's Sarcoma of the Femur: Case Reports in Oncological Medicine [Internet]. 2019 May 14;2019:1–4. Available from: http://dx.doi.org/10.1155/2019/2870302	Yes	
29. Varghese SS. Alveolar Soft Part Sarcoma-A Histological Surprise in a Male Patient who was Suspected to have Breast Cancer. JCDR [Internet]. 2013; Available from: http://dx.doi.org/10.7860/JCDR/2013/5510.2903	Yes	
30. Sebastian P. An Unusually Long Survival of A Patient with Glioblastoma of Spinal Cord: A Case Report. JCDR [Internet]. 2014; Available from: http://dx.doi.org/10.7860/JCDR/2014/8486.4218	Yes	
31. Varghese SS. Radiotherapy in Phyllodes Tumour: JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/24591.9167	Yes	
32. Rupa V, Mani S, Backianathan S, Rajshekhar V. Management and Outcome in Patients with Advanced Juvenile Nasopharyngeal Angiofibroma. J Neurol Surg B [Internet]. 2017 Nov 27;79(04):353–60. Available from: http://dx.doi.org/10.1055/s-0037-1608658	Yes	Yes
33. Bright HR, Chandy SJ, Chacko RT, Backianathan S. Intercycle Unplanned Hospital Admissions Due to Cisplatin-based Chemotherapy Regimen-induced Adverse Reactions: A Retrospective Analysis. CDS [Internet]. 2019 Sep 17;14(3):182–91. Available from: http://dx.doi.org/10.2174/1574886314666190619123047	Yes	Yes
34. Moorthy RK, Backianathan S, Rebekah G, Rajshekhar V. Utility of Interval Imaging During Focused Radiation Therapy for Residual Cystic Craniopharyngiomas. World Neurosurg. 2020 Sep;141:e615-e624. doi: 10.1016/j.wneu.2020.05.258. Epub 2020 Jun 6. PMID: 32522649.	Yes	
35. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. ecancer [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
36. Chatterjee S, Chakraborty S, Chakraborty S, Backianathan S, Lal P, Gupta S, et al. Hypofractionated radiation therapy comparing a standard radiotherapy schedule (over 3 weeks) with a novel 1-week schedule in adjuvant breast cancer: an open-label randomized controlled study (HYPORT-Adjuvant)—study protocol for a multicentre, randomized phase III trial. Trials [Internet]. 2020 Sep 30;21(1). Available from: http://dx.doi.org/10.1186/s13063-020-04751-y	Yes	
37. Ishitha G. Clinicopathological Study of Triple Negative Breast Cancers. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/20475.8539	Yes	
38. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. J Radiother Pract [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109	Yes	Yes

		5. Martin S, Rodrigues G, Chen Q, Pavamani S, Read N, Ahmad B, et al. Evaluation of tomotherapy MVC1 image enhancement program for tumor volume delineation. <i>Journal of Applied Clinical Medical Physics</i> [Internet]. 2011 Apr 12;12(3):112–21. Available from: http://dx.doi.org/10.1120/jacmp.v12i3.3505	Yes	Yes
		6. Raphael J, Pavamani S, Viswanathan P, Ram T, Choudharie L. Squamous cell carcinoma cervix with metastasis to pyloroduodenal region. <i>J Can Res Ther</i> [Internet]. 2011;7(2):183. Available from: http://dx.doi.org/10.4103/0973-1482.82910	Yes	Yes
		7. Prasad E, Viswanathan PN, Rangad VF, Pavamani S, Ram TS. Maximum Tolerated Dose and Early Response — Results of a Phase I Trial of Paclitaxel and Cisplatin with Radiation Therapy in Carcinoma of the Cervix1. <i>Clinical Oncology</i> [Internet]. 2009 Aug;21(6):488–93. Available from: http://dx.doi.org/10.1016/j.clon.2009.03.002	Yes	Yes
		8. Pavamani S, Surendrababu N, Ram T, Thomas M, Viswanathan P, Viswanathan F. Capillary haemangioma involving the middle and external ear: Radiotherapy as a treatment method. <i>Australas Radiol</i> [Internet]. 2007 Aug;51(4):394–7. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01733.x	Yes	Yes
		9. Ram TS, Ravindran PB, Viswanathan FR, Viswanathan PN, Pavamani SP. Extracranial doses in stereotactic and conventional radiotherapy for pituitary adenomas. <i>Journal of Applied Clinical Medical Physics</i> [Internet]. 2006 Mar;7(2):96–100. Available from: http://dx.doi.org/10.1120/jacmp.v7i2.2203	Yes	Yes
		10. Pavamani S, Surendrababu N, Ram T, Thomas M, Viswanathan P, Viswanathan F. Capillary haemangioma involving the middle and external ear: Radiotherapy as a treatment method. <i>Australas Radiol</i> [Internet]. 2007 Aug;51(4):394–7. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01733.x	Yes	Yes
		11. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. <i>J Med Phys</i> . 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.	Yes	
		12. Ranganathan P, Sengar M, Chinnaswamy G, Agrawal G, Arumugham R, Bhatt R, et al. Impact of COVID-19 on cancer care in India: a cohort study. <i>The Lancet Oncology</i> [Internet]. 2021 Jul;22(7):970–6. Available from: http://dx.doi.org/10.1016/S1470-2045(21)00240-0	Yes	Yes
4	Thomas Samuel Ram	1. Gnanamony M, Peedicayil A, Subhashini J, Ram TS, Rajasekar A, Gravitt P, et al. Detection and quantitation of HPV 16 and 18 in plasma of Indian women with cervical cancer. <i>Gynecologic Oncology</i> [Internet]. 2010 Mar;116(3):447–51. Available from: http://dx.doi.org/10.1016/j.ygyno.2009.10.081	Yes	Yes
		2. Varghese S, Ram T, Pavamani S, Thomas E, Jeyaseelan V, Viswanathan P. Concurrent chemo-irradiation with weekly cisplatin and paclitaxel in the treatment of locally advanced squamous cell carcinoma of cervix: A phase II study. <i>J Can Res Ther</i> [Internet]. 2014;10(2):330. Available from: http://dx.doi.org/10.4103/0973-1482.136621	Yes	Yes
		3. Raphael J, Pavamani S, Viswanathan P, Ram T, Choudharie L. Squamous cell carcinoma cervix with metastasis to pyloroduodenal region. <i>J Can Res Ther</i> [Internet]. 2011;7(2):183. Available from: http://dx.doi.org/10.4103/0973-1482.82910	Yes	Yes

http://dx.doi.org/10.4103/0719-1482.32210		
4. Prasad E, Viswanathan PN, Rangad VF, Pavamani S, Ram TS. Maximum Tolerated Dose and Early Response — Results of a Phase I Trial of Paclitaxel and Cisplatin with Radiation Therapy in Carcinoma of the Cervix1. <i>Clinical Oncology</i> [Internet]. 2009 Aug;21(6):488–93. Available from: http://dx.doi.org/10.1016/j.clon.2009.03.002	Yes	Yes
5. Pavamani S, Surendrababu N, Ram T, Thomas M, Viswanathan P, Viswanathan F. Capillary haemangioma involving the middle and external ear: Radiotherapy as a treatment method. <i>Australas Radiol</i> [Internet]. 2007 Aug;51(4):394–7. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01733.x	Yes	Yes
6. Ram TS, Ravindran PB, Viswanathan FR, Viswanathan PN, Pavamani SP. Extracranial doses in stereotactic and conventional radiotherapy for pituitary adenomas. <i>Journal of Applied Clinical Medical Physics</i> [Internet]. 2006 Mar;7(2):96–100. Available from: http://dx.doi.org/10.1120/jacmp.v7i2.2203	Yes	Yes
7. Arthur A. Orbital Metastasis of Cervical Carcinoma – Case Report and Review of Literature. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/14400.7085	Yes	
8. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open</i> [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
9. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open</i> [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
10. Chandramohan A, Panda S, Thomas A, Chandy R, Joel A, Ram TS, et al. Management Driven Structured Reporting in Ovarian Cancer. <i>Journal of Gastrointestinal and Abdominal Radiology</i> [Internet]. 2019 Dec 5;03(02):153–62. Available from: http://dx.doi.org/10.1055/s-0039-1698480		
11. Thomas A, Ram T. Is close follow up feasible for high-risk cervical premalignant lesion in developing countries? <i>BJOG: An International Journal of Obstetrics & Gynaecology</i> [Internet]. 2008 Dec 12;116(1):125–125. Available from: http://dx.doi.org/10.1111/j.1471-0528.2008.02018.x	Yes	Yes
12. Oommen I, Chandramohan A, Raji PS, Thomas A, Joel A, Samuel Ram T, et al. Clinical significance of CT detected enlarged cardiophrenic nodes in ovarian cancer patients. <i>Abdom Radiol</i> [Internet]. 2020 Jun 23;46(1):331–40. Available from: http://dx.doi.org/10.1007/s00261-020-02618-z	Yes	
13. Thomas V, Chandy RG, Sebastian A, Thomas A, Thomas DS, Ram TS, et al. Treatment Outcomes of Early Carcinoma Cervix Before and After Sub-specialization. <i>Indian J Surg Oncol</i> [Internet]. 2020 Sep 28;12(1):78–85. Available from: http://dx.doi.org/10.1007/s13193-020-01228-x	Yes	Yes
14. Prakasan AM, Prabhu AJ, Velarasan K, Backianathan S, Ram TS. Paraneoplastic Pemphigus Associated with Follicular Dendritic Cell Tumor in the Mediastinum. <i>Case Reports in Dermatological Medicine</i> [Internet]. 2016;2016:1–4. Available from: http://dx.doi.org/10.1155/2016/6901539	Yes	Yes

		15. Sundaravadanan S, Mathew M, Ram TS, Joseph P. Haemostatic radiation therapy for a bleeding intraductal papillary neoplasm of the biliary tree. <i>BMJ Case Rep</i> [Internet]. 2018 Dec;11(1):e226237. Available from: http://dx.doi.org/10.1136/bcr-2018-226237	Yes	Yes
		16. Pavamani S, Surendrababu N, Ram T, Thomas M, Viswanathan P, Viswanathan F. Capillary haemangioma involving the middle and external ear: Radiotherapy as a treatment method. <i>Australas Radiol</i> [Internet]. 2007 Aug;51(4):394–7. Available from: http://dx.doi.org/10.1111/j.1440-1673.2007.01733.x	Yes	Yes
5	Rajesh I.	1. Raphael, J. Das, S. B, R. I, R. B, S. John, S. A Prospective Single Arm Study on the Feasibility and Response of Concurrent Docetaxel With Radiation Therapy in Locally Advanced Head-and-Neck Malignancy <i>International Journal of Radiation Oncology, Biology, Physics</i> , Volume 84, Issue 3, S493 - S494	Yes	
		2. Jeba J. Radiation Pneumonitis After Conventional Radiotherapy For Breast Cancer: A Prospective Study. <i>JCDR</i> [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13969.6211	Yes	
		3. Rajkumar P. Cisplatin Concentrations in Long and Short Duration Infusion: Implications for the Optimal Time of Radiation Delivery. <i>JCDR</i> [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/18181.8126	Yes	
		4. Patricia S, Saikat D, Rajesh B, Rajesh I, Selvamani B, Subhashini J. Rare Cause of Stricture Esophagus—Sarcoma: A Case Report and Review of the literature. <i>Case Reports in Gastrointestinal Medicine</i> [Internet]. 2011;2011:1–5. Available from: http://dx.doi.org/10.1155/2011/192423	Yes	
		5. Das S, Thomas S, Pal S, Isiah R, John S. Hypofractionated palliative radiotherapy in locally advanced inoperable head and neck cancer: CMC vellore experience. <i>Indian J Palliat Care</i> [Internet]. 2013;19(2):93. Available from: http://dx.doi.org/10.4103/0973-1075.116709	Yes	
		6. Das S, Isiah R, Backianathan S, Jagan L, Rajesh B, Subhashini J. Nanotechnology in oncology: Characterization and in vitro release kinetics of cisplatin-loaded albumin nanoparticles: Implications in anticancer drug delivery. <i>Indian J Pharmacol</i> [Internet]. 2011;43(4):409. Available from: http://dx.doi.org/10.4103/0253-7613.83111	Yes	Yes
		7. Das S, John S, Ravindran P, Isiah R, B R, Backianathan S, et al. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilisation in abdominopelvic radiotherapy: a prospective study. <i>J Radiother Pract</i> [Internet]. 2011 Nov 9;11(4):239–48. Available from: http://dx.doi.org/10.1017/S1460396911000380	Yes	Yes
		8. Subhashini J, Talapatra K, Rajesh I, Rajesh B, Selvamani B. Transient asymptomatic bradycardia in patients on infusional 5-fluorouracil. <i>J Can Res Ther</i> [Internet]. 2007;3(3):169. Available from: http://dx.doi.org/10.4103/0973-1482.37412	Yes	Yes
		9. Das S, Subhashini J, Isiah R, Kurian S. Mesenteric Fibromatosis Mimicking Metastasis: A Case Report and Review of Literature. <i>J Gastrointest Canc</i> [Internet]. 2011 Jun 28;43(S1):73–6. Available from: http://dx.doi.org/10.1007/s12029-011-9298-5	Yes	Yes

		10. Kumaran D, John S, Isiah R, Das S. Management of Locally Advanced Carcinoma Oesophagus with Radiation/Chemoradiation: Single Institute Experience. J Gastrointest Canc [Internet]. 2016 May 5;47(3):313–7. Available from: http://dx.doi.org/10.1007/s12029-016-9825-5	Yes	Yes
		11. J Subhashini, B Rajesh, I Rajesh, P Ravindran Our experience with 3D conformal radiotherapy (3D CRT) in breast cancer (India) Japanese Journal of Clinical Oncology 41(3):i6–i17, MAR 2011		
		12. Das S, Isiah R, Rajesh B, Ravindran BP, Singh RR, Backianathan S, et al. Accuracy of relocation, evaluation of geometric uncertainties and clinical target volume (CTV) to planning target volume (PTV) margin in fractionated stereotactic radiotherapy for intracranial tumors using relocatable Gill-Thomas-Cosman (GTC) frame. Journal of Applied Clinical Medical Physics [Internet]. 2010 Dec 28;12(2):29–38. Available from: http://dx.doi.org/10.1120/jacmp.v12i2.3260	Yes	Yes
		13. Saikat Das, Subhashini John, Paul Ravindran, Rajesh, Isiah, Rajesh B, Selvamani Backianathan, Rabi Raja Singh. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilization in abdominopelvic radiotherapy: a prospective study. Journal of radiotherapy in practice (2012) 11, 239-248 cambridge university press	Yes	Yes
		14. Raphael C J, I R, B R, B S, John S. Feasibility and response of concurrent weekly docetaxel with radical radiotherapy in locally advanced head and neck squamous cell carcinoma. J Clin Diagn Res. 2015 Mar;9(3):XC01-XC04. doi: 10.7860/JCDR/2015/10819.5614. Epub 2015 Mar 1. PMID: 25954690; PMCID: PMC4413140.	Yes	
		15. Das S, Chandramohan A, Rami Reddy JK, Mukhopadhyay S, Kumar RM, Isiah R, et al. Role of conventional and diffusion weighted MRI in predicting treatment response after low dose radiation and chemotherapy in locally advanced carcinoma cervix. Radiotherapy and Oncology [Internet]. 2015 Nov;117(2):288–93. Available from: http://dx.doi.org/10.1016/j.radonc.2015.10.006	Yes	Yes
		16. Das S, Subhashini J, Rami Reddy JK, KantiPal S, Isiah R, Oommen R. Low-dose fractionated radiation and chemotherapy prior to definitive chemoradiation in locally advanced carcinoma of the uterine cervix: Results of a prospective phase II clinical trial. Gynecol Oncol. 2015 Aug;138(2):292-8. doi: 10.1016/j.ygyno.2015.05.020. Epub 2015 May 23. PMID: 26013695.	Yes	Yes
		17. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. J Med Phys. 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.	Yes	
6	Rajesh B.	1. Raphael, J. Das, S. B, R. I, R. B, S. John, S. A Prospective Single Arm Study on the Feasibility and Response of Concurrent Docetaxel With Radiation Therapy in Locally Advanced Head-and-Neck Malignancy International Journal of Radiation Oncology, Biology, Physics, Volume 84, Issue 3, S493 - S494	Yes	
		2. Patricia S, Saikat D, Rajesh B, Rajesh I, Selvamani B, Subhashini J. Rare Cause of Stricture Esophagus—Sarcoma: A Case Report and Review of the literature. Case Reports in Gastrointestinal Medicine	Yes	

[Internet]. 2011;2011:1–5. Available from: http://dx.doi.org/10.1155/2011/192423		
3. Das S, John S, Ravindran P, Isiah R, B R, Backianathan S, et al. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilisation in abdominopelvic radiotherapy: a prospective study. J Radiother Pract [Internet]. 2011 Nov 9;11(4):239–48. Available from: http://dx.doi.org/10.1017/S1460396911000380	Yes	Yes
4. Subhashini J, Talapatra K, Rajesh I, Rajesh B, Selvamani B. Transient asymptomatic bradycardia in patients on infusional 5-fluorouracil. J Can Res Ther [Internet]. 2007;3(3):169. Available from: http://dx.doi.org/10.4103/0973-1482.37412	Yes	Yes
5. J Subhashini, B Rajesh, I Rajesh, P Ravindran Our experience with 3D conformal radiotherapy (3D CRT) in breast cancer (India) Japanese Journal of Clinical Oncology 41(3):i6–i17, MAR 2011		
6. Das S, Isiah R, Rajesh B, Ravindran BP, Singh RR, Backianathan S, et al. Accuracy of relocation, evaluation of geometric uncertainties and clinical target volume (CTV) to planning target volume (PTV) margin in fractionated stereotactic radiotherapy for intracranial tumors using relocatable Gill-Thomas-Cosman (GTC) frame. Journal of Applied Clinical Medical Physics [Internet]. 2010 Dec 28;12(2):29–38. Available from: http://dx.doi.org/10.1120/jacmp.v12i2.3260	Yes	Yes
7. Saikat Das, Subhashini John, Paul Ravindran, Rajesh, Isiah, Rajesh B, Selvamani Backianathan, Rabi Raja Singh. Comparison of geometric uncertainties between alpha cradle and thermoplastic ray cast immobilization in abdominopelvic radiotherapy: a prospective study. Journal of radiotherapy in practice (2012) 11, 239-248 cambridge university press	Yes	Yes
8. Darapu A, Balakrishnan R, Sebastian P, Kather Hussain MR, Ravindran P, John S. Is the Deep Inspiration Breath-Hold Technique Superior to the Free Breathing Technique in Cardiac and Lung Sparing while Treating both Left-Sided Post-Mastectomy Chest Wall and Supraclavicular Regions. Case Rep Oncol [Internet]. 2017 Jan 16;10(1):37–51. Available from: http://dx.doi.org/10.1159/000453607	Yes	
9. Sebastian P, Balakrishnan R, Yadav B, John S. Outcome of radiotherapy for pituitary adenomas. Reports of Practical Oncology & Radiotherapy [Internet]. 2016 Sep;21(5):466–72. Available from: http://dx.doi.org/10.1016/j.rpor.2016.06.002	Yes	Yes
10. Balakrishnan R, Chowdhury Q, Hussain MA, Hassan Arup MM, Haque N, Sharmeen F, et al. Early Glottic Squamous Cell Carcinoma in a 16-Year-Old: Case Report, Review of the Literature and Pediatric Head and Neck Radiotherapy Guidelines. Case Rep Oncol [Internet]. 2015 Aug 20;8(2):363–8. Available from: http://dx.doi.org/10.1159/000438899	Yes	
11. Balakrishnan R, Porag R, Asif DS, Satter AMR, Taufiq Md, Gaddam SSK. Primary Intracranial Melanoma with Early Leptomeningeal Spread: A Case Report and Treatment Options Available. Case Reports in Oncological Medicine [Internet]. 2015;2015:1–7. Available from: http://dx.doi.org/10.1155/2015/293802	Yes	
12. Balakrishnan R, Porag R, Asif DS, Satter AMR, Taufiq Md, Gaddam SSK. Primary Intracranial Melanoma with Early Leptomeningeal Spread: A Case Report and Treatment Options Available. Case Reports in Oncological Medicine [Internet]. 2015;2015:1–7. Available from: http://dx.doi.org/10.1155/2015/293802	Yes	

		13. Raphael C J, I R, B R, B S, John S. Feasibility and response of concurrent weekly docetaxel with radical radiotherapy in locally advanced head and neck squamous cell carcinoma. J Clin Diagn Res. 2015 Mar;9(3):XC01-XC04. doi: 10.7860/JCDR/2015/10819.5614. Epub 2015 Mar 1. PMID: 25954690; PMCID: PMC4413140.	Yes	
		14. Chacko G, Geevar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. Neurol India [Internet]. 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275	Yes	Yes
		15. Chacko G, Geevar T, Pai R, Malepathi K, Patel B, John J, et al. Molecular profile of tumors with oligodendroglial morphology: Clinical relevance. Neurol India [Internet]. 2018;66(6):1726. Available from: http://dx.doi.org/10.4103/0028-3886.246275	Yes	Yes
		16. Goyal-Honavar A, Sarkar S, Asha HS, Kapoor N, Thomas R, Balakrishnan R, et al. Impact of Experience on Outcomes After Endoscopic Transsphenoidal Surgery for Acromegaly. World Neurosurgery [Internet]. 2021 Jul;151:e1007–15. Available from: http://dx.doi.org/10.1016/j.wneu.2021.05.030	Yes	
		17. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. CNS Oncol. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.	Yes	
7	Balu Krishna. S	1. Samanta S, Balukrishna S, Rafic KM, Timothy Peace BS, Singh IRR, Pavamani SP. Adding another dimension to plan evaluation: visualising the dose–volume histogram band in head and neck radiotherapy and exploring its utility. J Radiother Pract [Internet]. 2017 Apr 18;16(4):403–8. Available from: http://dx.doi.org/10.1017/S1460396917000206	Yes	Yes
		2. Goyal S. An Early and Rare Second Malignancy in A Treated Glioblastoma Multiforme: Is It Radiation or Temozolomide? JCDR [Internet]. 2015; Available from: http://dx.doi.org/10.7860/JCDR/2015/13588.5833	Yes	
		3. Sundar CS, Balukrishna S, Varghese SS, Selvamani B. Hypofractionated Radiotherapy for Breast Cancer – CMC Experience. Clin Oncol. 2017 Mar 1;29(3):e77.	Yes	Yes
		4. Thomas HMT, Zeng J, Lee, Jr HJ, Sasidharan BK, Kinahan PE, Miyaoka RS, et al. Comparison of regional lung perfusion response on longitudinal MAA SPECT/CT in lung cancer patients treated with and without functional tissue-avoidance radiation therapy. BJR [Internet]. 2019 Nov;92(1103):20190174. Available from: http://dx.doi.org/10.1259/bjr.20190174	Yes	Yes
		5. Balukrishna S, Jennifer P, Viswanathan PN. Solitary Subcutaneous Metastasis from Squamous Cell Carcinoma of the Esophagus: A Case Report and Brief Review of Literature. J Gastrointest Canc [Internet]. 2010 Dec 22;42(4):269–71. Available from: http://dx.doi.org/10.1007/s12029-010-9239-8	Yes	Yes
		6. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict		

		Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. <i>J Med Phys</i> . 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.	Yes	
8	Patricia S.	1. Bhardwaj S, Bhardwaj A. A Review of Abstracting and Indexing Services for Biomedical Journals. <i>JCDR</i> [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/28051.10770		
		2. Patricia S, Saikat D, Rajesh B, Rajesh I, Selvamani B, Subhashini J. Rare Cause of Stricture Esophagus—Sarcoma: A Case Report and Review of the literature. <i>Case Reports in Gastrointestinal Medicine</i> [Internet]. 2011;2011:1–5. Available from: http://dx.doi.org/10.1155/2011/192423	Yes	
		3. Darapu A, Balakrishnan R, Sebastian P, Kather Hussain MR, Ravindran P, John S. Is the Deep Inspiration Breath-Hold Technique Superior to the Free Breathing Technique in Cardiac and Lung Sparing while Treating both Left-Sided Post-Mastectomy Chest Wall and Supraclavicular Regions. <i>Case Rep Oncol</i> [Internet]. 2017 Jan 16;10(1):37–51. Available from: http://dx.doi.org/10.1159/000453607	Yes	
		4. Koti KA, Backianathan S, Sebastian P, Matthew LG, Raam M, Masih D. A Rare Case of Gastric Metastasis in Ewing's Sarcoma of the Femur. <i>Case Reports in Oncological Medicine</i> [Internet]. 2019 May 14;2019:1–4. Available from: http://dx.doi.org/10.1155/2019/2870302	Yes	
		5. Joel A, Georgy JT, Bala Thumaty D, Oommen John A, Chacko RT, Rebekah G, et al. Neoadjuvant chemotherapy with biosimilar trastuzumab in human epidermal growth factor receptor 2 overexpressed non-metastatic breast cancer: patterns of use and clinical outcomes in India. <i>ecancer</i> [Internet]. 2021 Mar 22;15. Available from: http://dx.doi.org/10.3332/ecancer.2021.1207	Yes	
		6. Chatterjee S, Chakraborty S, Chakraborty S, Backianathan S, Lal P, Gupta S, et al. Hypofractionated radiation therapy comparing a standard radiotherapy schedule (over 3 weeks) with a novel 1-week schedule in adjuvant breast cancer: an open-label randomized controlled study (HYPORT-Adjuvant)—study protocol for a multicentre, randomized phase III trial. <i>Trials</i> [Internet]. 2020 Sep 30;21(1). Available from: http://dx.doi.org/10.1186/s13063-020-04751-y	Yes	
		7. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. <i>J Radiother Pract</i> [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109	Yes	Yes
		8. Sebastian P, Siddique SK, Varghese SS, Prabhu AJ, Titus VTK, Backianathan S, et al. Dermatofibrosarcoma protuberans – the impact of radiation therapy: a single institution series. <i>J Radiother Pract</i> [Internet]. 2018 Aug 15;17(4):390–5. Available from: http://dx.doi.org/10.1017/S1460396918000109	Yes	Yes
		9. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. <i>CNS Oncol</i> . 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.	Yes	
9	Jebakarunya P, Pooja B, Datta	1. Karunya RJ. Role of Functional Magnetic Resonance Imaging Derived Parameters as Imaging Biomarkers		

	Rami Reddy	and Correlation with Clinicopathological Features in Carcinoma of Uterine Cervix. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/29165.10426	Yes	
		2. Das S, Chandramohan A, Rami Reddy JK, Mukhopadhyay S, Kumar RM, Isiah R, et al. Role of conventional and diffusion weighted MRI in predicting treatment response after low dose radiation and chemotherapy in locally advanced carcinoma cervix. Radiotherapy and Oncology [Internet]. 2015 Nov;117(2):288–93. Available from: http://dx.doi.org/10.1016/j.radonc.2015.10.006	Yes	Yes
		3. Das S, Subhashini J, Rami Reddy JK, KantiPal S, Isiah R, Oommen R. Low-dose fractionated radiation and chemotherapy prior to definitive chemoradiation in locally advanced carcinoma of the uterine cervix: Results of a prospective phase II clinical trial. Gynecol Oncol. 2015 Aug;138(2):292-8. doi: 10.1016/j.ygyno.2015.05.020. Epub 2015 May 23. PMID: 26013695.	Yes	Yes
10	Manu Mathew	1. Rafic KM, Timothy Peace SB, Manu M, Arvind S, Ravindran BP. A rationale for cone beam CT with extended longitudinal field-of-view in image guided adaptive radiotherapy. Phys Med. 2019 Jun;62:129-139. doi: 10.1016/j.ejmp.2019.03.007. Epub 2019 May 21. PMID: 31153392.	Yes	Yes
		2. Riju J, Tirkey AJ, Mathew M, Chamania G, Babu M, Patil S, et al. Analysis of Early Impact of COVID-19 on Presentation and Management of Oral Cancers – an Experience from a Tertiary Care Hospital in South India. Indian J Surg Oncol [Internet]. 2021 Mar 5;12(S2):242–9. Available from: http://dx.doi.org/10.1007/s13193-021-01302-y	Yes	Yes
		3. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. J Med Phys. 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Gibikote Sridhar	1. Singh S, Gibikote SV, Bannur U, Chacko G, Korah IP, Rajshekhar V. Cysticercosis of the cerebellopontine angle cistern mimicking epidermoid inclusion cyst. <i>Acta Neurologica Scandinavica</i> [Internet]. 1999 Apr;99(4):260–3. Available from: http://dx.doi.org/10.1111/j.1600-0404.1999.tb07359.x	Yes	
		2. Kannangai R, Kandathil AJ, Ebenezer DL, Mathai E, Prakash AJ, Abraham OC, et al. Usefulness of Alternate Prognostic Serum and Plasma Markers for Antiretroviral Therapy for Human Immunodeficiency Virus Type 1 Infection. <i>Clin Vaccine Immunol</i> [Internet]. 2008 Jan;15(1):154–8. Available from: http://dx.doi.org/10.1128/CVI.00193-07	Yes	
		3. Muthusamy K, Sudhakar SV, Thomas M, Yoganathan S, Christudass CS, Chandran M, et al. Revisiting magnetic resonance imaging pattern of Krabbe disease – Lessons from an Indian cohort. <i>JCIS</i> [Internet]. 2019 May 24;9:25. Available from: http://dx.doi.org/10.25259/JCIS-18-2019		Yes
		4. Aker K, Støen R, Eikenes L, Martinez-Biarge M, Nakken I, Håberg AK, Gibikote S, Thomas N. Therapeutic hypothermia for neonatal hypoxic-ischaemic encephalopathy in India (THIN study): a randomised controlled trial. <i>Arch Dis Child Fetal Neonatal Ed</i> . 2020 Jul;105(4):405-411. doi: 10.1136/archdischild-2019-317311. Epub 2019 Oct 29. PMID: 31662328; PMCID: PMC7363785.	Yes	Yes
		5. Gibikote S, Verghese VP. Diagnosis of pneumonia in children: ultrasound better than CXR? <i>Radiol med</i> [Internet]. 2008 Oct;113(7):1079–81. Available from: http://dx.doi.org/10.1007/s11547-008-0344-8	Yes	
		6. Goel A, Madhu K, Zachariah U, Sajith KG, Ramachandran J, Ramakrishna B, Gibikote S, Jude J, Chandy GM, Elias E,		

Eapen CE. A study of aetiology of portal hypertension in adults (including the elderly) at a tertiary centre in southern India. Indian J Med Res. 2013 May;137(5):922-7. PMID: 23760378; PMCID: PMC3734684.	Yes	
7. Srikanth P, Castillo RC, Sridharan G, John TJ, Zachariah A, Mathai D, et al. Increase in plasma IL-10 levels and rapid loss of CD4+ T cells among HIV-infected individuals in south India. Int J STD AIDS [Internet]. 2000 Jan 1;11(1):49–51. Available from: http://dx.doi.org/10.1258/0956462001914904	Yes	
8. Ramani S, Sowmyanarayanan TV, Gladstone BP, Bhowmick K, Asirvatham JR, Jana AK, et al. Rotavirus Infection in the Neonatal Nurseries of a Tertiary Care Hospital in India. Pediatric Infectious Disease Journal [Internet]. 2008 Aug;27(8):719–23. Available from: http://dx.doi.org/10.1097/INF.0b013e3181715170	Yes	
9. Bera C, Michael JS, Burad D, Shirly SB, Gibikote S, Ramakrishna B, et al. Tissue Xpert™ MTB/Rif assay is of limited use in diagnosing peritoneal tuberculosis in patients with exudative ascites. Indian J Gastroenterol [Internet]. 2015 Sep;34(5):395–8. Available from: http://dx.doi.org/10.1007/s12664-015-0599-7	Yes	Yes
10. Hepatobiliary and pancreatic: Man with recurrent jaundice and abdominal pain. Journal of Gastroenterology and Hepatology [Internet]. 2000 Apr;15(4):454–5. Available from: http://dx.doi.org/10.1046/j.1440-1746.2000.2181a.x	Yes	Yes
11. Biswas A, Varman M, Gunturi A, Yoganathan S, Gibikote S. Teaching NeuroImages: Acute necrotizing encephalopathy of childhood. Neurology [Internet]. 2018 Jan 8;90(2):e177–8. Available from: http://dx.doi.org/10.1212/WNL.0000000000004800	Yes	Yes
12. Singh S, Korah IP, Gibikote SV, Shyam NK, Nair A, Korula A. Sacral hydatidosis: value of MRI in the diagnosis. Skeletal Radiology [Internet]. 1998 Oct 2;27(9):518–21. Available from: http://dx.doi.org/10.1007/s002560050431	Yes	Yes

<p>13. Shanthi P, Singh RR, Gibikote S, Rabi S. Comparison of CT numbers of organs before and after plastination using standard S-10 technique. Clin Anat [Internet]. 2015 Feb 23;28(4):431–5. Available from: http://dx.doi.org/10.1002/ca.22514</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Singh S, Gibikote SV, Shyamkumar NK. Isolated fourth ventricular cysticercus cyst: MR imaging in 4 cases with short literature review. Neurol India. 2003 Sep;51(3):394-6. PMID: 14652451.</p>	<p>Yes</p>	<p>Yes</p>
<p>15. KESHAVA S, GIBIKOTE S, MOHANTA A, DORIA AS. Refinement of a sonographic protocol for assessment of haemophilic arthropathy. Haemophilia [Internet]. 2009 Sep;15(5):1168–71. Available from: http://dx.doi.org/10.1111/j.1365-2516.2009.02016.x</p>	<p>Yes</p>	
<p>16. Sandhya P, Keshava SN, Danda D, Padhan P, Mathew J, Gibikote S. Pneumorrhachis and pneumomediastinum in connective tissue disease-related interstitial lung disease: case series from a tertiary care teaching hospital in South India. Rheumatol Int [Internet]. 2011 Mar 27;32(5):1415–9. Available from: http://dx.doi.org/10.1007/s00296-011-1862-6</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Anuradha C, Jacob KS, Shyamkumar NK, Sridhar G. Evidence-based practice in radiology: Knowledge, attitude and perceived barriers to practice among residents in radiology. European Journal of Radiology [Internet]. 2013 May;82(5):894–7. Available from: http://dx.doi.org/10.1016/j.ejrad.2013.01.026</p>	<p>Yes</p>	
<p>18. Sidhu A, Sheikh N, Chavhan G, Mann E, Ramakantan R, Jankharia B, et al. Improving pediatric radiology in India. Pediatr Radiol [Internet]. 2014 Jan 18;44(6):657–65. Available from: http://dx.doi.org/10.1007/s00247-013-2868-x</p>	<p>Yes</p>	
<p>19. Doria AS, Keshava SN, Mohanta A, Jarrin J, Blanchette V,</p>		

<p>Srivastava A, et al. Diagnostic Accuracy of Ultrasound for Assessment of Hemophilic Arthropathy: MRI Correlation. American Journal of Roentgenology [Internet]. 2015 Mar;204(3):W336–47. Available from: http://dx.doi.org/10.2214/AJR.14.12501</p>	<p>Yes</p>	
<p>20. Vimala L, Gibikote S, Irodi A, Rajan M, Christopher D. Correlation of quantitative and qualitative parameters of high-resolution computed tomography with pulmonary function test for diagnosing and assessing the severity of obstructive pulmonary disease. pjr [Internet]. 2019;84:381–8. Available from: http://dx.doi.org/10.5114/pjr.2019.89306</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Keshava SN, Gibikote S. The Stall Grid Contest. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):325–6. Available from: http://dx.doi.org/10.4103/0971-3026.161472</p>	<p>Yes</p>	<p>Yes</p>
<p>22. Keshava SN, Gibikote SV, Mohanta A, Poonnoose P, Rayner T, Hilliard P, Lakshmi KM, Moineddin R, Ignas D, Srivastava A, Blanchette V, Doria AS. Ultrasound and magnetic resonance imaging of healthy paediatric ankles and knees: a baseline for comparison with haemophilic joints. Haemophilia. 2015 May;21(3):e210-22. doi: 10.1111/hae.12614. Epub 2015 Mar 4. PMID: 25736388.</p>	<p>Yes</p>	
<p>23. Gibikote S, Doria A, Keshava S. Imaging Evaluation of Hemophilia: Musculoskeletal Approach. Semin Thromb Hemost [Internet]. 2015 Oct 19;41(08):880–93. Available from: http://dx.doi.org/10.1055/s-0035-1564798</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023</p>	<p>Yes</p>	
<p>25. Doria AS, Keshava SN, Gibikote S. Reply to “Hemosiderin</p>		

	Detection With Ultrasound: Reality or Myth?" American Journal of Roentgenology [Internet]. 2016 Jan;206(1):W31–5. Available from: http://dx.doi.org/10.2214/AJR.15.15535	Yes	
26.	Poonnoose P, Carneiro JDA, Cruickshank AL, El Ekiaby M, Perez Bianco RP, Ozelo MC, et al. Episodic replacement of clotting factor concentrates does not prevent bleeding or musculoskeletal damage - the MUSFIH study. Haemophilia [Internet]. 2017 Jun 2;23(4):538–46. Available from: http://dx.doi.org/10.1111/hae.13242	Yes	
27.	Therakathu J, Yadav VK, Keshava SN, Gibikote S, Chavan GB, Shroff M. The current status of pediatric radiology in India: A conference-based survey. Indian Journal of Radiology and Imaging [Internet]. 2017 Jan;27(01):73–7. Available from: http://dx.doi.org/10.4103/0971-3026.202965	Yes	Yes
28.	Muthusamy K, Sudhakar SV, Thomas M, Yoganathan S, Christudass CS, Chandran M, et al. Revisiting magnetic resonance imaging pattern of Krabbe disease – Lessons from an Indian cohort. JCIS [Internet]. 2019 May 24;9:25. Available from: http://dx.doi.org/10.25259/JCIS-18-2019		Yes
29.	Punnen GE, Keshava SN, Gibikote S. Clinical Radiology Case Presentation: Do's and Don'ts. Indian Journal of Radiology and Imaging [Internet]. 2021 May 25; Available from: http://dx.doi.org/10.1055/s-0041-1729489	Yes	Yes
30.	Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes
31.	Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes

		32. Punnen GE, Keshava SN, Gibikote S. Clinical Radiology Case Presentation: Do's and Don'ts. Indian Journal of Radiology and Imaging [Internet]. 2021 May 25; Available from: http://dx.doi.org/10.1055/s-0041-1729489	Yes	Yes
		33. Eapen A, Gibikote S. Role of Computed Tomography in Pediatric Abdominal Conditions. Indian J Pediatr [Internet]. 2016 Mar 11;83(7):691–701. Available from: http://dx.doi.org/10.1007/s12098-016-2030-5	Yes	Yes
		34. Irodi A, Leena RV, Prabhu SM, Gibikote S. Role of Computed Tomography in Pediatric Chest Conditions. Indian J Pediatr [Internet]. 2016 Feb 26;83(7):675–90. Available from: http://dx.doi.org/10.1007/s12098-015-1955-4	Yes	Yes
		35. Poonnoose PM, Hilliard P, Doria AS, Keshava SN, Gibikote S, Kavitha ML, et al. Correlating clinical and radiological assessment of joints in haemophilia: results of a cross sectional study. Haemophilia [Internet]. 2016 Jul 7;22(6):925–33. Available from: http://dx.doi.org/10.1111/hae.13023	Yes	

2	Elizabeth Joseph	1. Irodi A, Joseph E, Leena RV, Chacko A, Chacko G. Unusual gyriform tumor of the posterior fossa in a child. Acta Neurol Belg. 2011 Dec;111(4):377. PMID: 22368990.	Yes	Yes
		2. Joseph E, Irodi A, Sureka J, Padmapriya G, Chacko G. Unusual fourth ventricular mass. Acta Neurol Belg. 2010 Sep;110(3):289. Erratum in: Acta Neurol Belg. 2010 Dec;110(4):358. Irodi, Aparna [added]; Sureka, Jyoti [added]; Padmapriya, G [added]; Chacko, Geeta [added]. Erratum in: Acta Neurol Belg. 2011 Mar;111(1):84. Joseph, Elisabeth [corrected to Joseph, Elizabeth]. PMID: 21114145	Yes	Yes
		3. Ahmed M, Joseph E, Mani S, Chacko G, Rajshekhar V. Cholesterol granuloma of the sphenoid sinus: An unusual sphenoid sinus lesion. Neurol India [Internet]. 2012;60(3):332. Available from: http://dx.doi.org/10.4103/0028-3886.98529	Yes	Yes

4. Sarangi PK, Joseph E, Irodi A, Chacko BR, Chase D. An unusual childhood cardiomyopathy. <i>European Heart Journal - Cardiovascular Imaging</i> [Internet]. 2019 Feb 11;20(8):959–959. Available from: http://dx.doi.org/10.1093/ehjci/jez021	Yes	Yes
5. Cherian RS, Keshava SN, George O, Joseph E. Cervical aortic arch in a patient with Turner’s syndrome. <i>Diagn Interv Radiol</i> [Internet]. 2008; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.1860-08.1	Yes	
6. Irodi A, Joseph E, Gnanaumuthu BR, Thomas M, Keshava SN. An Unusual Mediastinal Mass. <i>The Annals of Thoracic Surgery</i> [Internet]. 2011 Nov;92(5):1904. Available from: http://dx.doi.org/10.1016/j.athoracsur.2011.04.036	Yes	Yes
7. Mahalingam H, Chacko BR, Irodi A, Joseph E, Vimala LR, Thomson VS. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence – A new observation of temporal variability. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2018 Oct;28(04):427–32. Available from: http://dx.doi.org/10.4103/ijri.IJRI_84_18	Yes	Yes
8. Chacko BR, Chiramel GK, Vimala LR, Manuel DA, Joseph E, Reka K. Spectrum of pulmonary valve morphology and its relationship to pulmonary trunk in tetralogy of Fallot. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2017 Jan;27(01):65–9. Available from: http://dx.doi.org/10.4103/0971-3026.202959	Yes	Yes
9. Joseph G, Chacko ST, Joseph E, Chandra Kumar V. Percutaneous Palliation of Right Ventricular Outflow Tract Obstruction Caused by Metastatic Malignancy. <i>JACC Cardiovasc Interv</i> . 2017 Apr 24;10(8):e79-e80. doi: 10.1016/j.jcin.2017.02.004. Epub 2017 Mar 29. PMID: 28365263.	Yes	
10. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. <i>Indian J Radiol Imaging</i>	Yes	Yes

		Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes
		11. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: http://dx.doi.org/10.1055/s-0041-1734351	Yes	Yes
3	Anu Eapen	1. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328	Yes	Yes
		2. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. Diagn Interv Radiol [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
		3. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223	Yes	Yes
		4. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. Diagn Interv Radiol [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1	Yes	
		5. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328	Yes	Yes
		6. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves		

<p>MIR, Rani TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. <i>European Journal of Radiology Open</i> [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	Yes	Yes
<p>7. Jehangir S, Ninan P, Jacob T, Eapen A, Mathai J, Thomas R, et al. Enteric duplication in children: Experience from a tertiary center in South India. <i>J Indian Assoc Pediatr Surg</i> [Internet]. 2015;20(4):174. Available from: http://dx.doi.org/10.4103/0971-9261.164246</p>	Yes	Yes
<p>8. Arora R, George AJP, Eapen A, Devasia A. Carcinoma prostate masquerading as a hemorrhagic pelvic cyst. <i>Int braz j urol</i> [Internet]. 2017 Apr;43(2):371–2. Available from: http://dx.doi.org/10.1590/S1677-5538.IBJU.2015.0207</p>	Yes	
<p>9. Joseph AJ, Kapoor N, Simon EG, Chacko A, Thomas EM, Eapen A, et al. Endoscopic Ultrasonography - A Sensitive Tool in the Preoperative Localization of Insulinoma. <i>Endocrine Practice</i> [Internet]. 2013 Jul;19(4):602–8. Available from: http://dx.doi.org/10.4158/EP12122.OR</p>	Yes	
<p>10. Prasad M, Rout S, Putta T, Kurien RT, Chowdhury SD, Eapen A, et al. Anatomical Patterns of the Pancreatic Ductal System – A Cadaveric and Magnetic Resonance Cholangiopancreatography Study. <i>J Morphol Sci</i> [Internet]. 2019 Dec;36(04):279–85. Available from: http://dx.doi.org/10.1055/s-0039-1698371</p>	Yes	
<p>11. Pal S, Ramachandran J, Kurien RT, Eapen A, Ramakrishna B, Keshava SN, et al. Hepatocellular carcinoma continues to be diagnosed in the advanced stage: profile of hepatocellular carcinoma in a tertiary care hospital in South India. <i>Trop Doct</i> [Internet]. 2013 Jan;43(1):25–6. Available from: http://dx.doi.org/10.1177/0049475512473600</p>	Yes	Yes
<p>12. Putta T, John RA, Eapen A, Chandramohan A, Simon B, ...</p>		

Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18		Yes
13. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR, Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395	Yes	
14. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR, Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. The American Journal of Tropical Medicine and Hygiene [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395	Yes	
15. Banerjee S, Premkumar J, Manipadam MT, Eapen A, Joseph P, Vyas FL, Raju RS, Sitaram V. Perivascular epithelioid cell tumour of the duodenum. Trop Gastroenterol. 2013 Jul-Sep;34(3):182-4. PMID: 24851532.	Yes	
16. Reetu John, Betty Simon, Anu Eapen, Tharani Putta, Philip Joseph, Ravish Sanghi Raju, Manbha L Rymbai, Fredrick Vyas Portal Annular Pancreas: An Underrecognized Variant, Prevalence, and Clinical Relevance Tropical Gastroenterology 2019;40(4):132-136	Yes	
17. Gupta M, Roy S, Wann C, Eapen A. Giant fibroepithelial polyp of the ureter. BMJ Case Reports [Internet]. 2017 Apr 7;bcr-2016-218999. Available from: http://dx.doi.org/10.1136/bcr-2016-218999	Yes	Yes
18. Rout, Sipra & Hr, Singh & Ra, John & Eapen, Anu & Rabi, Suganthy. STUDY OF ANATOMIC VARIATIONS OF INTRAHEPATIC BILE DUCTS IN SOUTH INDIAN POPULATION. Journal of the Anatomical Society of India :		Yes

		19. Therakathu J, Panwala HK, Bhargava S, Eapen A, Keshava SN, David D. Contrast-enhanced Computed Tomography Imaging of Splenic Artery Aneurysms and Pseudoaneurysms: A Single-center Experience. <i>Journal of Clinical Imaging Science</i> [Internet]. 2018 Aug 24;8:37. Available from: http://dx.doi.org/10.4103/jcis.JCIS_21_18		Yes
		20. Korula DR, Chandramohan A, John R, Eapen A. Barium Defecating Proctography and Dynamic Magnetic Resonance Proctography: Their Role and Patient's Perception. <i>JCIS</i> [Internet]. 2021 Jun 4;11:31. Available from: http://dx.doi.org/10.25259/JCIS_56_2021	Yes	
		21. Eapen A, Gibikote S. Role of Computed Tomography in Pediatric Abdominal Conditions. <i>Indian J Pediatr</i> [Internet]. 2016 Mar 11;83(7):691–701. Available from: http://dx.doi.org/10.1007/s12098-016-2030-5	Yes	Yes
4	Aparna I.	1. Irodi A, Joseph E, Leena RV, Chacko A, Chacko G. Unusual gyriform tumor of the posterior fossa in a child. <i>Acta Neurol Belg</i> . 2011 Dec;111(4):377. PMID: 22368990.	Yes	Yes
		2. Joseph E, Irodi A, Sureka J, Padmapriya G, Chacko G. Unusual fourth ventricular mass. <i>Acta Neurol Belg</i> . 2010 Sep;110(3):289. Erratum in: <i>Acta Neurol Belg</i> . 2010 Dec;110(4):358. Irodi, Aparna [added]; Sureka, Jyoti [added]; Padmapriya, G [added]; Chacko, Geeta [added]. Erratum in: <i>Acta Neurol Belg</i> . 2011 Mar;111(1):84. Joseph, Elisabeth [corrected to Joseph, Elizabeth]. PMID: 21114145	Yes	Yes
		3. Naina P, Syed KA, Irodi A, John M, Varghese AM. Pediatric tracheal dimensions on computed tomography and its correlation with tracheostomy tube sizes. <i>Laryngoscope</i> . 2020 May;130(5):1316-1321. doi: 10.1002/lary.28141. Epub 2019 Jun 22. PMID: 31228208.	Yes	
		4. Sarangi PK, Joseph E, Irodi A, Chacko BR, Chase D. An unusual childhood cardiomyopathy. <i>European Heart Journal - Cardiovascular Imaging</i> [Internet]. 2019 Feb 11;20(8):959–	Yes	Yes

959. Available from: http://dx.doi.org/10.1093/ejci/jez021		
5. Devasia AJ, Irodi A, George B. Broncho-Pericardial Fistula Leading to Pneumopericardium Following Allogeneic Stem Cell Transplantation. <i>Indian J Pediatr.</i> 2016 Oct;83(10):1206-7. doi: 10.1007/s12098-016-2117-z. Epub 2016 Apr 29. PMID: 27130507.	Yes	Yes
6. John D. Concurrent Infections of <i>Conidiobolus Coronatus</i> with Disseminated Tuberculosis Presenting as Bilateral Orbital Cellulitis. <i>JCDR [Internet].</i> 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/16790.7535	Yes	
7. Chandramohan A, Sathyakumar K, Irodi A, Abraham D, Paul MJ. Causes of discordant or negative ultrasound of parathyroid glands in treatment naïve patients with primary hyperparathyroidism. <i>European Journal of Radiology [Internet].</i> 2012 Dec;81(12):3956–64. Available from: http://dx.doi.org/10.1016/j.ejrad.2012.08.019	Yes	
8. Irodi A, Keshava SN, Govil S, Mathew G. Radiology for the surgeon: Soft-tissue case 57. Superior mesenteric vein thrombosis. <i>Can J Surg.</i> 2005 Jun;48(3):239-40. PMID: 16013630; PMCID: PMC3211550.	Yes	
9. Irodi A, Keshava SN, Agarwal S, Korah IP, Sadhu D. Ultrasound Doppler Evaluation of the Pattern of Involvement of Varicose Veins in Indian Patients. <i>Indian J Surg [Internet].</i> 2010 Dec 14;73(2):125–30. Available from: http://dx.doi.org/10.1007/s12262-010-0195-0		Yes
10. David D, Samuel P, David T, Keshava SN, Irodi A, Peter JV. An open-labelled randomized controlled trial comparing costs and clinical outcomes of open endotracheal suctioning with closed endotracheal suctioning in mechanically ventilated medical intensive care patients. <i>Journal of Critical Care [Internet].</i> 2011 Oct;26(5):482–8. Available from: http://dx.doi.org/10.1016/j.jcrc.2010.10.002	Yes	Yes
11. Irodi A, Keshava SN, Agarwal S, Sadhu D. Standardisation		

<p>of Preoperative Marking of Incompetent Perforators and Saphenopopliteal Junction on Doppler with Evaluation of “T” Technique. Indian J Surg [Internet]. 2010 Nov 23;73(1):37–9. Available from: http://dx.doi.org/10.1007/s12262-010-0173-6</p>		Yes
<p>12. Irodi A, Joseph E, Gnanaumuthu BR, Thomas M, Keshava SN. An Unusual Mediastinal Mass. The Annals of Thoracic Surgery [Internet]. 2011 Nov;92(5):1904. Available from: http://dx.doi.org/10.1016/j.athoracsur.2011.04.036</p>	Yes	Yes
<p>13. Vimala L, Gibikote S, Irodi A, Rajan M, Christopher D. Correlation of quantitative and qualitative parameters of high-resolution computed tomography with pulmonary function test for diagnosing and assessing the severity of obstructive pulmonary disease. pjr [Internet]. 2019;84:381–8. Available from: http://dx.doi.org/10.5114/pjr.2019.89306</p>	Yes	Yes
<p>14. Mammen S, Keshava SN, Moses V, Chiramel GK, Irodi A, Gnanamuthu BR. Endovascular treatment of isolated arterial pulmonary malinosculation. Indian Journal of Radiology and Imaging [Internet]. 2015 Jul;25(03):239–43. Available from: http://dx.doi.org/10.4103/0971-3026.161439</p>	Yes	Yes
<p>15. Karupppiah Viswanathan AM, Irodi A, Keshava SN, Aneez J, Karthik G. Arteriolympatic Fistula: An Unusual Cause of Spontaneous Swelling in the Left Supraclavicular Region. Cardiovasc Intervent Radiol [Internet]. 2016 May 16;39(9):1347–51. Available from: http://dx.doi.org/10.1007/s00270-016-1348-8</p>	Yes	Yes
<p>16. Surya P, Keshava SN, Irodi A, Vyas S, Thangakunam B. Recurrent hemoptysis: An unusual cause and novel management. Indian Journal of Radiology and Imaging [Internet]. 2016 Apr;26(02):267–70. Available from: http://dx.doi.org/10.4103/0971-3026.184412</p>	Yes	Yes
<p>17. Kiran AS, Varghese AM, Irodi A, Lepcha A, Mathew J, Jeyaseelan V. Radiological Evaluation of Cochlear Orientation and Its Implications in Cochlear Implantation.</p>	Yes	Yes

<p>Indian J Otolaryngol Head Neck Surg [Internet]. 2017 Jul 24;70(1):1–9. Available from: http://dx.doi.org/10.1007/s12070-017-1173-7</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Garg M, Prabhakar N, Bhalla A, Irodi A, Sehgal I, Debi U, et al. Computed tomography chest in COVID-19: When & why? Indian J Med Res [Internet]. 2021;153(1):86. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_3669_20</p>	<p>Yes</p>	
<p>19. Mahalingam H, Chacko BR, Irodi A, Joseph E, Vimala LR, Thomson VS. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence – A new observation of temporal variability. Indian Journal of Radiology and Imaging [Internet]. 2018 Oct;28(04):427–32. Available from: http://dx.doi.org/10.4103/ijri.IJRI_84_18</p>	<p>Yes</p>	<p>Yes</p>
<p>20. Mahalingam H, Chacko BR, Irodi A, Joseph E, Vimala LR, Thomson VS. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence – A new observation of temporal variability. Indian Journal of Radiology and Imaging [Internet]. 2018 Oct;28(04):427–32. Available from: http://dx.doi.org/10.4103/ijri.IJRI_84_18</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Joel A, Mathew N, Andugala SS, Daniel S, Gnanamuthu BR, John AO, Georgy JT, Chacko RT, Irodi A, Yadav B, John S, Singh A. Primary mediastinal germ cell tumours: real world experience in the low middle income (LMIC) setting. Ecancermedicalsecience. 2021 Feb 11;15:1186. doi: 10.3332/ecancer.2021.1186. PMID: 33777179; PMCID: PMC7987494.</p>	<p>Yes</p>	
<p>22. Chacko BR, Irodi A, Valsa S, Gnanamuthu BR, Korula A. Unusual cystic lesions within pleural effusion. Asian Cardiovasc Thorac Ann. 2014 Jan;22(1):105. doi: 10.1177/0218492312466853. Epub 2013 Jul 9. PMID: 24585657.</p>	<p>Yes</p>	

<p>23. Tandur R, Irodi A, Chacko BR, Vimala LR, Christopher DJ, Gnanamuthu BR. Magnetic resonance imaging as an adjunct to computed tomography in the diagnosis of pulmonary Hydatid cysts. Indian Journal of Radiology and Imaging [Internet]. 2018 Jul;28(03):342–9. Available from: http://dx.doi.org/10.4103/ijri.IJRI_121_18</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Panda S, Irodi A, Daniel R, Chacko BR, Vimala LR, Gnanamuthu BR. Utility of cine MRI in evaluation of cardiovascular invasion by mediastinal masses. Indian J Radiol Imaging. 2020 Jul-Sep;30(3):280-285. doi: 10.4103/ijri.IJRI_69_20. Epub 2020 Oct 15. PMID: 33273761; PMCID: PMC7694725.</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Irodi A, Chacko BR, Prajapati A, Prabhu AJ, Vimala LR, Christopher DJ, Gnanamuthu BR. Inflammatory myofibroblastic tumours of the thorax: Radiologic and clinicopathological correlation. Indian J Radiol Imaging. 2020 Jul-Sep;30(3):266-272. doi: 10.4103/ijri.IJRI_93_20. Epub 2020 Oct 15. PMID: 33273759; PMCID: PMC7694718.</p>	<p>Yes</p>	<p>Yes</p>
<p>26. Anandaraj AM, Pichamuthu KK, Hansdak SG, Samuel P, Irodi A, Valsa S, et al. A Randomised Controlled Trial of Lactobacillus in the Prevention of Ventilator Associated Pneumonia. JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/42325.13084</p>	<p>Yes</p>	
<p>27. Therakathu J, Prabhu S, Irodi A, Sudhakar SV, Yadav VK, Rupa V. Imaging features of rhinocerebral mucormycosis: A study of 43 patients. The Egyptian Journal of Radiology and Nuclear Medicine [Internet]. 2018 Jun;49(2):447–52. Available from: http://dx.doi.org/10.1016/j.ejrn.2018.01.001</p>		<p>Yes</p>
<p>28. Anandaraj AM, Varghese L, Krupa J, Chacko BR, Irodi A, Vimala LR, et al. Can the 12-Lead Electrocardiogram Predict Myocardial Viability? JCDR [Internet]. 2021; Available from:</p>	<p>Yes</p>	

<http://dx.doi.org/10.7860/JCDR/2021/50365.15207>

29. Devakumar D, Sunny G, Sasidharan BK, Bowen SR, Nadaraj A, Jeyseelan L, Mathew M, Irodi A, Isiah R, Pavamani S, John S, T Thomas HM. Framework for Machine Learning of CT and PET Radiomics to Predict Local Failure after Radiotherapy in Locally Advanced Head and Neck Cancers. *J Med Phys*. 2021 Jul-Sep;46(3):181-188. doi: 10.4103/jmp.JMP_6_21. Epub 2021 Sep 8. PMID: 34703102; PMCID: PMC8491314.

Yes

30. Bal S, Thangakunam B, Venkatapathy A, Irodi A, Christopher D. A rare cause of ventilatory failure in a patient with post-traumatic intracranial hemorrhage. *Lung India [Internet]*. 2017;34(4):390. Available from: <http://dx.doi.org/10.4103/0970-2113.209246>

Yes

Yes

31. Chacko BR, Irodi A, Jesudason T, Devasahayam J, Isaac B. Unusual mediastinal cystic lesions with air fluid level. *Trop Doct [Internet]*. 2012 Aug 30;42(4):221–2. Available from: <http://dx.doi.org/10.1258/td.2012.120193>

Yes

Yes

5 Anuradha Chandramohan

1. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. *BJR [Internet]*. 2016 Apr;89(1060):20150328. Available from: <http://dx.doi.org/10.1259/bjr.20150328>

Yes

Yes

2. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. *Diagn Interv Radiol [Internet]*. 2011; Available from: <http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1>

Yes

3. Mittal R, Chandramohan A, Moran B. Pseudomyxoma peritonei: natural history and treatment. *International Journal of Hyperthermia [Internet]*. 2017 Jun 30;33(5):511–9. Available from: <http://dx.doi.org/10.1080/02656736.2017.1310938>

Yes

Yes

4. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves

<p>MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	Yes	Yes
<p>5. Anuradha C, Mittal R, Yacob M, M.t. M, Kurian S, Eapen A. Eosinophilic disorders of the gastrointestinal tract: imaging features. Diagn Interv Radiol [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.4490-11.1</p>	Yes	
<p>6. Sathyakumar K, Chandramohan A, Masih D, Jesudasan MR, Pulimood A, Eapen A. Best MRI predictors of complete response to neoadjuvant chemoradiation in locally advanced rectal cancer. BJR [Internet]. 2016 Apr;89(1060):20150328. Available from: http://dx.doi.org/10.1259/bjr.20150328</p>	Yes	Yes
<p>7. Chandramohan A, Siddiqi UM, Mittal R, Eapen A, Jesudason MR, Ram TS, et al. Diffusion weighted imaging improves diagnostic ability of MRI for determining complete response to neoadjuvant therapy in locally advanced rectal cancer. European Journal of Radiology Open [Internet]. 2020;7:100223. Available from: http://dx.doi.org/10.1016/j.ejro.2020.100223</p>	Yes	Yes
<p>8. Roy S. Mature Cystic Teratoma with Co-existent Mucinous Cystadenocarcinoma in the same Ovary-A Diagnostic Dilemma. JCDR [Internet]. 2016; Available from: http://dx.doi.org/10.7860/JCDR/2016/22150.9118</p>	Yes	
<p>9. Das S, Chandramohan A, Rami Reddy JK, Mukhopadhyay S, Kumar RM, Isiah R, et al. Role of conventional and diffusion weighted MRI in predicting treatment response after low dose radiation and chemotherapy in locally advanced carcinoma cervix. Radiotherapy and Oncology [Internet]. 2015 Nov;117(2):288–93. Available from: http://dx.doi.org/10.1016/j.radonc.2015.10.006</p>	Yes	Yes
<p>10. Chandramohan A, Panda S, Thomas A, Chandy R, Joel A, Ram TS, et al. Management Driven Structured Reporting in</p>		

Ram TS, et al. Artificially Driven Structured Reporting in Ovarian Cancer. Journal of Gastrointestinal and Abdominal Radiology [Internet]. 2019 Dec 5;03(02):153–62. Available from: http://dx.doi.org/10.1055/s-0039-1698480		
11. Chandramohan A, Sathyakumar K, Irodi A, Abraham D, Paul MJ. Causes of discordant or negative ultrasound of parathyroid glands in treatment naïve patients with primary hyperparathyroidism. European Journal of Radiology [Internet]. 2012 Dec;81(12):3956–64. Available from: http://dx.doi.org/10.1016/j.ejrad.2012.08.019	Yes	
12. Chowdhury SD, Kurien RT, Pal S, Jeyaraj V, Joseph AJ, Dutta AK, et al. Acute pancreatitis and hyperparathyroidism: A case series. Indian J Gastroenterol [Internet]. 2014 Jan 14;33(2):175–7. Available from: http://dx.doi.org/10.1007/s12664-013-0430-2	Yes	Yes
13. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x	Yes	Yes
14. Anuradha C, Manipadam M, Asha H, Dukhabandhu N, Abraham D, Paul M. Can New Ultrasound Signs Help in Identifying Follicular Variant of Papillary Carcinoma of Thyroid? – A Pilot Study. Ultrasound International Open [Internet]. 2016 Apr 28;02(02):E47–53. Available from: http://dx.doi.org/10.1055/s-0036-1582304	Yes	
15. Anuradha C, Shyamkumar N, Vinu M, Surendra Babu N r. s, Christopher DJ. Outcome of bronchial artery embolisation for life threatening haemoptysis due to tuberculosis and post tuberculosis sequelae. Diagn Interv Radiol [Internet]. 2011; Available from: http://dx.doi.org/10.4261/1305-3825.DIR.3876-11.2	Yes	
16. Anuradha C, Jacob KS, Shyamkumar NK, Sridhar G.		

<p>Evidence-based practice in radiology: Knowledge, attitude and perceived barriers to practice among residents in radiology. <i>European Journal of Radiology</i> [Internet]. 2013 May;82(5):894–7. Available from: http://dx.doi.org/10.1016/j.ejrad.2013.01.026</p>	<p>Yes</p>	
<p>17. Prapruttam D, Hedgire SS, Mani SE, Chandramohan A, Shyamkumar NK, Harisinghani M. Tuberculosis—The Great Mimicker. <i>Seminars in Ultrasound, CT and MRI</i> [Internet]. 2014 Jun;35(3):195–214. Available from: http://dx.doi.org/10.1053/j.sult.2014.02.002</p>	<p>Yes</p>	
<p>18. Therakathu J, Keshava SN, Thippeswamy PB, Chandramohan A. Overseas exams - Perception of audience in a conference symposium: A survey. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2015 Apr;25(02):206–7. Available from: http://dx.doi.org/10.4103/0971-3026.155883</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Putta T, John RA, Eapen A, Chandramohan A, Simon B, Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. <i>Journal of Clinical Imaging Science</i> [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18</p>		<p>Yes</p>
<p>20. Chandramohan A, Thrower A, Smith SA, Shah N, Moran B. "PAUSE": a method for communicating radiological extent of peritoneal malignancy. <i>Clin Radiol</i>. 2017 Nov;72(11):972-980. doi: 10.1016/j.crad.2017.07.005. Epub 2017 Aug 1. PMID: 28778454.</p>	<p>Yes</p>	<p>Yes</p>
<p>21. Sekar S, Chandramohan A, Ramakant P, Abraham Dt, Paul MJ Broken Eggshell Sign: A Marker of Aggressive Thyroid Cancer. <i>World J Endoc Surg</i> 2016;8(2):183-184</p>	<p>Yes</p>	
<p>22. Oommen I, Chandramohan A, Raji PS, Thomas A, Joel A, Samuel Ram T, et al. Clinical significance of CT detected enlarged cardiophrenic nodes in ovarian cancer patients. <i>Abdom Radiol</i> [Internet]. 2020 Jun 23;46(1):331–40. Available from: http://dx.doi.org/10.1007/s00261-020-</p>	<p>Yes</p>	

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23. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: <http://dx.doi.org/10.1055/s-0041-1734351>

Yes

Yes

24. Patra A, Premkumar M, Keshava SN, Chandramohan A, Joseph E, Gibikote S. Radiology Reporting Errors: Learning from Report Addenda. Indian J Radiol Imaging [Internet]. 2021 Apr;31(02):333–44. Available from: <http://dx.doi.org/10.1055/s-0041-1734351>

Yes

Yes

6 Betty Simon

1. Joy P, Simon B, Prithishkumar IJ, Isaac B. Topography of inferior epigastric artery relevant to laparoscopy: a CT angiographic study. Surg Radiol Anat [Internet]. 2015 Jul 19;38(3):279–83. Available from: <http://dx.doi.org/10.1007/s00276-015-1513-9>

Yes

2. Raghunath R, Varghese G, Simon B. Chronic arthritis of the hip joint: an unusual complication of an inadequately treated fistula-in-ano. Case Reports [Internet]. 2014 Nov 20;2014(nov20 1):bcr2014207086–bcr2014207086. Available from: <http://dx.doi.org/10.1136/bcr-2014-207086>

Yes

Yes

3. Datta A, Thomas V, Sebastian A, Thomas A, Chandy RG, Peedicayil A, et al. Von Hippel–Lindau Syndrome and Steroid Cell Tumour of the Ovary: A Rare Association. Indian J Gynecol Oncolog [Internet]. 2019 Oct 24;17(4). Available from: <http://dx.doi.org/10.1007/s40944-019-0338-6>

Yes

Yes

4. Putta T, John RA, Eapen A, Chandramohan A, Simon B, Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18

Yes

5. Reetu John, Betty Simon, Anu Eapen, Tharani Putta, Philip Joseph, Ravish Sanghi Raju, Manbha L Rymbai, Fredrick Vyas Portal Annular Pancreas: An Underrecognized Variant,

Yes

Prevalence, and Clinical Relevance Tropical Gastroenterology 2019;40(4):132-136

6. Simon B, Mani SE, Keshava SN, Alexander M, Aaron S. Role of Noninvasive Imaging of Cerebral Arterial System in Ischemic Stroke: Comparison of Transcranial Color-coded Doppler Sonography with Magnetic Resonance Angiography. J Clin Imaging Sci. 2018 Apr 20;8:19. doi: 10.4103/jcis.JCIS_13_18. PMID: 29770267; PMCID: PMC5939038.		Yes
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7 Leena R.V.

1. Irodi A, Joseph E, Leena RV, Chacko A, Chacko G. Unusual gyriform tumor of the posterior fossa in a child. Acta Neurol Belg. 2011 Dec;111(4):377. PMID: 22368990.	Yes	Yes
2. Gutta S, Das S, Kodiatte TA, Vimala LR. Organising pneumonia in Rhupus syndrome. BMJ Case Rep [Internet]. 2019 Dec;12(12):e232326. Available from: http://dx.doi.org/10.1136/bcr-2019-232326	Yes	Yes
3. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging [Internet]. 2019 Feb 13;10(1). Available from: http://dx.doi.org/10.1186/s13244-019-0708-8	Yes	Yes
4. Leena RV, Shyamkumar NK. Glove Perforations During Interventional Radiological Procedures. Cardiovasc Intervent Radiol [Internet]. 2009 Oct 1;33(2):375–8. Available from: http://dx.doi.org/10.1007/s00270-009-9719-z	Yes	Yes
5. Vimala L, Gibikote S, Irodi A, Rajan M, Christopher D. Correlation of quantitative and qualitative parameters of high-resolution computed tomography with pulmonary function test for diagnosing and assessing the severity of obstructive pulmonary disease. pjr [Internet]. 2019;84:381–8. Available from: http://dx.doi.org/10.5114/pjr.2019.89306	Yes	Yes
6. Ghosh GC, Rajan RJ, Leena RV, George OK. An unusual case of cerebrovascular accident in a child. European Heart Journal - Cardiovascular Imaging [Internet]. 2018 May		

Journal - Cardiovascular Imaging [Internet]. 2016 May 10;19(9):1071–1071. Available from: http://dx.doi.org/10.1093/ehjci/jey070	Yes	Yes
7. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR, Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395	Yes	
8. Khiangte HL, Karuppusami R, Gibikote S, Vimala LR, Eapen A, Veeraraghavan B. A Retrospective Case–Control Study to Evaluate the Diagnostic Accuracy of Honeycomb Sign in Melioid Liver Abscess. <i>The American Journal of Tropical Medicine and Hygiene</i> [Internet]. 2018 Oct 3;99(4):852–7. Available from: http://dx.doi.org/10.4269/ajtmh.18-0395	Yes	
9. Vimala LR, Sathya RK, Lionel AP, Kishore JS, Navamani K. Unilateral Obstructive Emphysema in Infancy due to Mediastinal Bronchogenic Cyst-Diagnostic Challenge and Management. <i>J Clin Diagn Res</i> . 2015 May;9(5):TD03-5. doi: 10.7860/JCDR/2015/13463.5872. Epub 2015 May 1. PMID: 26155530; PMCID: PMC4484122.	Yes	
10. Mahalingam H, Chacko BR, Irodi A, Joseph E, Vimala LR, Thomson VS. Myocardial nulling pattern in cardiac amyloidosis on time of inversion scout magnetic resonance imaging sequence – A new observation of temporal variability. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2018 Oct;28(04):427–32. Available from: http://dx.doi.org/10.4103/ijri.IJRI_84_18	Yes	Yes
11. Chacko BR, Chiramel GK, Vimala LR, Manuel DA, Joseph E, Reka K. Spectrum of pulmonary valve morphology and its relationship to pulmonary trunk in tetralogy of Fallot. <i>Indian Journal of Radiology and Imaging</i> [Internet]. 2017 Jan;27(01):65–9. Available from: http://dx.doi.org/10.4103/0971-3026.202959	Yes	Yes

<p>12. Gnanamuthu BR, Vimala LR, Mallampati S. Mediastinal teratoma presenting as a cervical tumor: images. Indian J Thorac Cardiovasc Surg [Internet]. 2020 Jul 10;36(5):552–4. Available from: http://dx.doi.org/10.1007/s12055-020-00988-z</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Mohammad A, Sameer M, Vimala LR, Gnanamuthu BR, Benjamin SR, Shankar R. Pulmonary embolism from cardiac hydatids. Indian J Thorac Cardiovasc Surg. 2021 Mar;37(2):205-208. doi: 10.1007/s12055-020-01070-4. Epub 2020 Oct 28. PMID: 33642720; PMCID: PMC7876217.</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Tandur R, Irodi A, Chacko BR, Vimala LR, Christopher DJ, Gnanamuthu BR. Magnetic resonance imaging as an adjunct to computed tomography in the diagnosis of pulmonary Hydatid cysts. Indian Journal of Radiology and Imaging [Internet]. 2018 Jul;28(03):342–9. Available from: http://dx.doi.org/10.4103/ijri.IJRI_121_18</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Panda S, Irodi A, Daniel R, Chacko BR, Vimala LR, Gnanamuthu BR. Utility of cine MRI in evaluation of cardiovascular invasion by mediastinal masses. Indian J Radiol Imaging. 2020 Jul-Sep;30(3):280-285. doi: 10.4103/ijri.IJRI_69_20. Epub 2020 Oct 15. PMID: 33273761; PMCID: PMC7694725.</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Irodi A, Chacko BR, Prajapati A, Prabhu AJ, Vimala LR, Christopher DJ, Gnanamuthu BR. Inflammatory myofibroblastic tumours of the thorax: Radiologic and clinicopathological correlation. Indian J Radiol Imaging. 2020 Jul-Sep;30(3):266-272. doi: 10.4103/ijri.IJRI_93_20. Epub 2020 Oct 15. PMID: 33273759; PMCID: PMC7694718.</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Khiangte HL, Robinson Vimala L, Veeraraghavan B, Yesudhasan BL, Karuppusami R. Can the imaging manifestations of melioidosis prognosticate the clinical outcome? A 6-year retrospective study. Insights Imaging.</p>	<p>Yes</p>	<p>Yes</p>

2019 Feb 13;10(1):17. doi: 10.1186/s13244-019-0708-8. PMID: 30758675; PMCID: PMC6375099.

18. Anandaraj AM, Varghese L, Krupa J, Chacko BR, Irodi A, Vimala LR, et al. Can the 12-Lead Electrocardiogram Predict Myocardial Viability? JCDR [Internet]. 2021; Available from: <http://dx.doi.org/10.7860/JCDR/2021/50365.15207>

19. Irodi A, Leena RV, Prabhu SM, Gibikote S. Role of Computed Tomography in Pediatric Chest Conditions. Indian J Pediatr [Internet]. 2016 Feb 26;83(7):675–90. Available from: <http://dx.doi.org/10.1007/s12098-015-1955-4>

Yes

Yes

Yes

8 Anitha Jasper

1. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. Ann Indian Acad Neurol [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16

2. Jasper A, Keshava S. Aortic coarctation associated with an absent segment of the proximal right subclavian artery. J Postgrad Med [Internet]. 2014;60(4):397. Available from: <http://dx.doi.org/10.4103/0022-3859.143970>

3. Jasper A, Harshe G, Keshava S, Kulkarni G, Stephen E, Agarwal S. Evaluation of normal abdominal aortic diameters in the Indian population using computed tomography. J Postgrad Med [Internet]. 2014;60(1):57. Available from: <http://dx.doi.org/10.4103/0022-3859.128813>

4. Carey RB, Chandiraseharan V, Jasper A, Sebastian T, Gujjarlamudi C, Sathyendra S, et al. Varicella zoster virus infection of the central nervous system – 10 year experience from a tertiary hospital in South India. Ann Indian Acad Neurol [Internet]. 2017;20(2):149. Available from: http://dx.doi.org/10.4103/aian.AIAN_484_16

Yes

Yes

Yes

Yes

Yes

Yes

	5. Jasper A. Liver and Splenic Volumes in the Indian Population: Is There a Single CT Measurement Correlate? JCDR [Internet]. 2019; Available from: http://dx.doi.org/10.7860/JCDR/2019/41932.13038	Yes	
	6. Jasper A, Mammen S, Gowri MS, Keshava SN, Selvaraj D. Imaging criteria to predict Shamblin group in carotid body tumors – revisited. Diagn Interv Radiol [Internet]. 2021 May 7;27(3):354–9. Available from: http://dx.doi.org/10.5152/dir.2021.20028	Yes	
	7. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021		Yes
	8. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021	Yes	Yes
	9. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021	Yes	Yes
9	Pavithra Ratna Mannam		
	1. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021	Yes	Yes
	2. Daniel E, Mishra A, Mannam P, Ramya I. Reversible splenic		

lesion in primary dengue fever. J Vector Borne Dis [Internet]. 2019;56(3):272. Available from: http://dx.doi.org/10.4103/0972-9062.289400	Yes	
3. Alexander ST, Kattula D, Mannam P, Iyyadurai R. Risperidone Induced Benign Intracranial Hypertension Leading to Visual Loss. Indian Journal of Psychological Medicine [Internet]. 2016 May;38(3):249–51. Available from: http://dx.doi.org/10.4103/0253-7176.183075	Yes	Yes
4. Thomas V, George T, Mishra A, Mannam P, Ramya I. Lateral medullary syndrome after a scorpion sting. J Family Med Prim Care [Internet]. 2017;6(1):155. Available from: http://dx.doi.org/10.4103/2249-4863.214988	Yes	
5. Aaron S, Mannam PR, Shaikh A, Mani AM, Bal D, Pandian JD. Acute Ischemic Stroke in Term Pregnancy Treated with Recombinant Tissue Plasminogen Activator. Case Rep Neurol [Internet]. 2020 Dec 14;12(Suppl. 1):4–8. Available from: http://dx.doi.org/10.1159/000506763	Yes	Yes
6. Aaron S, Mannam PR, Shaikh A, Mani AM, Bal D, Pandian JD. Acute Ischemic Stroke in Term Pregnancy Treated with Recombinant Tissue Plasminogen Activator. Case Rep Neurol [Internet]. 2020 Dec 14;12(Suppl. 1):4–8. Available from: http://dx.doi.org/10.1159/000506763	Yes	Yes
7. Aaron S, Mannam PR, Shaikh A, Mani AM, Bal D, Pandian JD. Acute Ischemic Stroke in Term Pregnancy Treated with Recombinant Tissue Plasminogen Activator. Case Rep Neurol [Internet]. 2020 Dec 14;12(Suppl. 1):4–8. Available from: http://dx.doi.org/10.1159/000506763	Yes	Yes
8. Abhilash K, Mannam P, Rajendran K, John R, Ramasami P. Chest radiographic manifestations of scrub typhus. J Postgrad Med [Internet]. 2016;62(4):235. Available from: http://dx.doi.org/10.4103/0022-3859.184662	Yes	Yes
9. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-	Yes	Yes

specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
10. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
11. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
12. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
13. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
14. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specificstudy. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19	Yes	Yes
15. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis,		

<p>Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>16. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>17. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>18. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>19. Aaron S, Lakshmanan J, Sudarsanam T, Benjamin K, Durairaj J, Mathew V, et al. Cerebral venous thrombosis, seasonal trends, and climatic influence: A region-specific study. Ann Indian Acad Neurol [Internet]. 2019;0(0):0. Available from: http://dx.doi.org/10.4103/aian.AIAN_409_19</p>	Yes	Yes
<p>20. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS.75.2021</p>		Yes

10	Reetu Amrita John	1. Chandramohan A, Sathyakumar K, John RA, Manipadam MT, Abraham D, Paul TV, et al. Atypical ultrasound features of parathyroid tumours may bear a relationship to their clinical and biochemical presentation. Insights Imaging [Internet]. 2013 Nov 29;5(1):103–11. Available from: http://dx.doi.org/10.1007/s13244-013-0297-x	Yes	Yes
		2. John RA, Keshava SN, Danda D. Correlating MRI with clinical evaluation in the assessment of disease activity of Takayasu’s arteritis. Int J Rheum Dis [Internet]. 2017 Feb 3;20(7):882–6. Available from: http://dx.doi.org/10.1111/1756-185X.12967	Yes	Yes
		3. Putta T, John RA, Eapen A, Chandramohan A, Simon B, Rymbai ML, et al. Computed Tomography Evaluation of the Arterial Supply to Segment 4 of the Liver. Journal of Clinical Imaging Science [Internet]. 2018 Aug 24;8:31. Available from: http://dx.doi.org/10.4103/jcis.JCIS_24_18		Yes
		4. Korula DR, Chandramohan A, John R, Eapen A. Barium Defecating Proctography and Dynamic Magnetic Resonance Proctography: Their Role and Patient’s Perception. JCIS [Internet]. 2021 Jun 4;11:31. Available from: http://dx.doi.org/10.25259/JCIS_56_2021	Yes	
11	Vanjare Harshad Arvind	1. Arvind VH, Tharion E. Sensory input from the moving hand influences saccadic eye movements during reading. Exp Brain Res [Internet]. 2005 Nov 11;167(3):458–61. Available from: http://dx.doi.org/10.1007/s00221-005-0177-9	Yes	Yes
		2. Mishra AK, Arvind VH, Muliylil D, Kuriakose CK, George AA, Karuppusami R, et al. Cerebrovascular injury in cryptococcal meningitis. International Journal of Stroke [Internet]. 2017 Apr 19;13(1):57–65. Available from: http://dx.doi.org/10.1177/1747493017706240	Yes	
		3. Vanjare HA, Mannam P, Mishra AK, Karuppusami R, Carey RAB, Abraham AM, et al. Brain Imaging in Cases with Positive Serology for Dengue with Neurologic Symptoms: A	Yes	

<p>Clinicoradiologic Correlation. AJNR Am J Neuroradiol [Internet]. 2018 Feb 8;39(4):699–703. Available from: http://dx.doi.org/10.3174/ajnr.A5544</p>	Yes	
<p>4. Valmiki RR, Venkatesalu S, Chacko AG, Prabhu K, Thomas MM, Mathew V, Yoganathan S, Muthusamy K, Chacko G, Vanjare HA, Krothapalli SB Phosphoproteomic analysis reveals Akt isoform-specific regulation of cytoskeleton proteins in human temporal lobe epilepsy with hippocampal sclerosis. Neurochem Int. 2020 Mar;134:104654. doi: 10.1016/j.neuint.2019.104654. Epub 2019 Dec 27. PMID: 31884041.</p>	Yes	Yes
<p>5. Mishra A, Selvaraj J, Sujalini B, Rohitson M, George A, Arvind V. Identification of predictors of cerebrovascular infarcts in patients with tuberculous meningitis. Int J Mycobacteriol [Internet]. 2020;9(3):303. Available from: http://dx.doi.org/10.4103/ijmy.ijmy_107_20</p>	Yes	Yes
<p>6. Mishra A, Selvaraj J, Sujalini B, Rohitson M, George A, Arvind V. Identification of predictors of cerebrovascular infarcts in patients with tuberculous meningitis. Int J Mycobacteriol [Internet]. 2020;9(3):303. Available from: http://dx.doi.org/10.4103/ijmy.ijmy_107_20</p>	Yes	Yes
<p>7. Mishra AK, Vanjare HA, George AA, Sahu KK. Identifying the Stroke Mimics. IJGM [Internet]. 2021 Jan;Volume 14:285–8. Available from: http://dx.doi.org/10.2147/IJGM.S297310</p>	Yes	Yes
<p>8. Mishra AK, Vanjare HA, Raj PM. Cryptococcal meningitis presenting as acute onset bilateral cerebellar infarct. Journal of Neurosciences in Rural Practice [Internet]. 2017 Jan;08(01):159–60. Available from: http://dx.doi.org/10.4103/0976-3147.193537</p>	Yes	
<p>9. Mishra AK, Vanjare HA, Raj PM. Cryptococcal meningitis presenting as acute onset bilateral cerebellar infarct. Journal of Neurosciences in Rural Practice [Internet]. 2017 Jan;08(01):159–60. Available from: http://dx.doi.org/10.4103/0976-3147.193537</p>	Yes	

		10. Venkatasai J, Balakrishnan R, Rajkrishna B, Sebastain P, John RR, Vanjare HA, Prabhu K, Nair B, Mathew LG, Backianathan S. A pragmatic diagnostic approach to primary intracranial germ cell tumors and their treatment outcomes. CNS Oncol. 2021 Nov 22;10(4):CNS79. doi: 10.2217/cns-2021-0012. Epub ahead of print. PMID: 34806399; PMCID: PMC8610002.	Yes	
		11. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021		Yes
		12. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021	Yes	Yes
		13. Patra A, Jasper A, Vanjare H, Chacko G, Susheel S, Sivadasan A, et al. Diffuse Infiltrative Non-mass-like Brain Parenchymal Lesions on MRI: Differentiating Lymphomatosis Cerebri from its Mimics. JCIS [Internet]. 2021 Jul 23;11:41. Available from: http://dx.doi.org/10.25259/JCIS_75_2021	Yes	Yes
12	Madhavi K.	1. Prabhu C, Madhavi K, Amogh V, Panwala HK, Sathyakumar K. Macrodystrophia Lipomatosa: A Single Large Radiological Study of a Rare Entity. JCIS [Internet]. 2019 Feb 27;9:4. Available from: http://dx.doi.org/10.25259/JCIS-9-4		Yes
		2. Sam F, Kandagaddala M, Prithishkumar IJ, Mahata KM, Gowri M, Rabi S. Prevalence of the additional head of quadriceps femoris in the South Indian population: a cadaveric and radiological study. Sci Res [Internet]. 2021	Yes	Yes

		cadaveric and radiologic study. Sci Rep [Internet]. 2021 Aug 9;11(1). Available from: http://dx.doi.org/10.1038/s41598-021-95374-z		
		3. Sureka JP, Varghese VD, Kandagaddala M, Prasanthi D. Patellar tendon enthesitis as initial manifestation of ankylosing spondylitis: an atypical presentation. BMJ Case Reports [Internet]. 2015 Oct 29;bcr2015213048. Available from: http://dx.doi.org/10.1136/bcr-2015-213048	Yes	Yes
		4. Shyamasundar LG, Kandagaddala M, Jennifer A, Palocaren T. A rare presentation of primary lymphoma of bone with aneurysmal bone cyst-like changes. Skeletal Radiol [Internet]. 2020 Oct 12;50(5):1029–37. Available from: http://dx.doi.org/10.1007/s00256-020-03641-3	Yes	Yes
13	Jayavelu Hariram Prasad D	1. Varghese RT, Mahesh DM, Oommen R, Prasad JHD, Unnikrishnan LS, Thomas N. Emesis in Diabetes Mellitus. Primary Care Diabetes [Internet]. 2012 Dec;6(4):337–40. Available from: http://dx.doi.org/10.1016/j.pcd.2012.08.001	Yes	Yes
		2. Ghosh U, Bharathy RVN, Prasad DJH, Moorthy M, Verghese VP. An Eight-Year Profile of Children with Influenza A(H1N1) in a Large Hospital in India. Journal of Tropical Pediatrics [Internet]. 2021 Aug 1;67(4). Available from: http://dx.doi.org/10.1093/tropej/fmab084	Yes	
17	Aditya V A Gunturi	1. Biswas A, Varman M, Gunturi A, Yoganathan S, Gibikote S. Teaching NeuroImages: Acute necrotizing encephalopathy of childhood. Neurology [Internet]. 2018 Jan 8;90(2):e177–8. Available from: http://dx.doi.org/10.1212/WNL.0000000000004800	Yes	Yes
18	Mane Manisha Sheshrao	1. Joshi A, Kumar M, Arun S, Sheshrao MM. A rare cause of early neonatal cyanosis: absent right pulmonary artery. BMJ Case Reports [Internet]. 2017 Aug 9;bcr-2017-220978. Available from: http://dx.doi.org/10.1136/bcr-2017-220978	Yes	Yes
25	Shweta Singh	1. Singh S, Korah IP, Gibikote SV, Shyam NK, Nair A, Korula A. Sacral hydatidosis: value of MRI in the diagnosis. Skeletal Radiology [Internet]. 1998 Oct 2;27(9):518–21. Available	Yes	Yes

radiology [Internet]. 1998 Oct 2;27(9):919-21. Available
from: <http://dx.doi.org/10.1007/s002560050431>

2. Singh S, Gibikote SV, Shyamkumar NK. Isolated fourth ventricular cysticercus cyst: MR imaging in 4 cases with short literature review. *Neurol India*. 2003 Sep;51(3):394-6. PMID: 14652451.

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Aleyamma T.K.	1. Thomas S, Sebastian T, Karthikeyan M, Mangalaraj AM, Aleyamma TK, Kamath MS. Effectiveness of spontaneous ovulation as monitored by urinary luteinising hormone versus induced ovulation by administration of human chorionic gonadotrophin in couples undergoing gonadotrophin-stimulated intrauterine insemination: a randomised controlled trial. BJOG. 2019 Aug;126 Suppl 4:58-65. doi: 10.1111/1471-0528.15830. Epub 2019 Jul 19. PMID: 31169952.	Yes	Yes
		2. Jacob CE, Kurien M, Varghese AM, Aleyamma TK, Jasper P, Prabu K, et al. Treatment of Orogenic Brain Abscess in Pregnancy. Otology & Neurotology [Internet]. 2009 Aug;30(5):602–3. Available from: http://dx.doi.org/10.1097/MAO.0b013e3181b04d6b	Yes	
		3. Kamath MS, Aleyamma TK, Muthukumar K, Kumar RM, George K. A rare case report: ovarian heterotopic pregnancy after in vitro fertilization. Fertility and Sterility [Internet]. 2010 Oct;94(5):1910.e9-1910.e11. Available from: http://dx.doi.org/10.1016/j.fertnstert.2010.02.045	Yes	
		4. Kamath MS, Aleyamma TK, Chandy A, George K. Aromatase inhibitors in women with clomiphene citrate resistance: a randomized, double-blind, placebo-controlled trial. Fertility and Sterility [Internet]. 2010 Dec;94(7):2857–9. Available from: http://dx.doi.org/10.1016/j.fertnstert.2010.06.008	Yes	
		5. Kamath MS, R. R, Bhav P, K. M, T.K. A, George K. Effectiveness of GnRH antagonist in intrauterine insemination cycles. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2013 Feb;166(2):168–72. Available from: http://dx.doi.org/10.1016/j.ejogrb.2012.09.023	Yes	
		6. Kamath MS, Pradhan S, Edison ES, Velayudhan SR, Antonisamy B, Karthikeyan M, et al. Chorionic villous sampling through transvaginal ultrasound approach: A retrospective		

analysis of 1138 cases. J Obstet Gynaecol Res [Internet]. 2016 Jun 29;42(10):1229–35. Available from: http://dx.doi.org/10.1111/jog.13070	Yes	Yes
7. TK A, Singhal H, S. Premkumar P, Acharya M, S. Kamath M, George K. Local endometrial injury in women with failed IVF undergoing a repeat cycle: A randomized controlled trial. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2017 Jul;214:109–14. Available from: http://dx.doi.org/10.1016/j.ejogrb.2017.05.005	Yes	
8. George K, Mangalraj A, Muthukumar K, Aleyamma T, Kamath M. Blastocyst stage transfer vs cleavage stage embryo transfer. J Hum Reprod Sci [Internet]. 2009;2(1):23. Available from: http://dx.doi.org/10.4103/0974-1208.51339	Yes	Yes
9. George K, Aleyamma T, Kamath M, Chandy A, Mangalaraj A, Muthukumar K, et al. Symptomatic unilateral pleural effusion: A rare presentation of ovarian hyperstimulation syndrome. J Hum Reprod Sci [Internet]. 2010;3(1):49. Available from: http://dx.doi.org/10.4103/0974-1208.63125	Yes	Yes
10. Kamath M, Bhave P, Aleyamma T, Nair R, Chandy A, Mangalaraj A, et al. Predictive factors for pregnancy after intrauterine insemination: A prospective study of factors affecting outcome. J Hum Reprod Sci [Internet]. 2010;3(3):129. Available from: http://dx.doi.org/10.4103/0974-1208.74154	Yes	Yes
11. Kamath M, Muthukumar K, Aleyamma T, Mangalaraj A, Cullinan R, George K. Blastocyst cryopreservation using solid surface vitrification: A preliminary study. J Hum Reprod Sci [Internet]. 2011;4(3):114. Available from: http://dx.doi.org/10.4103/0974-1208.92284	Yes	Yes
12. George K, Mandrelle K, Kamath M, Bondu D, Chandy A, Aleyamma T. Prevalence of metabolic syndrome in women with polycystic ovary syndrome attending an infertility clinic in a tertiary care hospital in south India. J Hum Reprod Sci [Internet]. 2012;5(1):26. Available from:	Yes	Yes

<p>http://dx.doi.org/10.4103/0974-1208.97791</p>		
<p>13. Kamath M, Joshi A, Kamath A, Aleyamma T. Management of severe ovarian hyperstimulation syndrome with thawed plasma. J Hum Reprod Sci [Internet]. 2013;6(1):82. Available from: http://dx.doi.org/10.4103/0974-1208.112390</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Kamath M, Mangalaraj A, Muthukumar K, Aleyamma T, Chandy A, George K. Comparison of clinical outcomes following vitrified warmed day 5/6 blastocyst transfers using solid surface methodology with fresh blastocyst transfers. J Hum Reprod Sci [Internet]. 2013;6(1):59. Available from: http://dx.doi.org/10.4103/0974-1208.112384</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Mascarenhas M, Muthukumar K, Aleyamma T, Chandy A, Kamath M, Mangalaraj A. Obstetric outcomes of monochorionic pregnancies conceived following assisted reproductive technology: A retrospective study. J Hum Reprod Sci [Internet]. 2014;7(2):119. Available from: http://dx.doi.org/10.4103/0974-1208.138870</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Kamath M, Singhal H, Premkumar P, Chandy A, Kunjummen A. Patient experience with conscious sedation as a method of pain relief for transvaginal oocyte retrieval: A cross sectional study. J Hum Reprod Sci [Internet]. 2017;10(2):119. Available from: http://dx.doi.org/10.4103/jhrs.JHRS_113_16</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Mascarenhas M, Kamath MS, Chandy A, Kunjummen AT. Progesterone/Estradiol Ratio as a Predictor in the ART Cycles with Premature Progesterone Elevation on the Day of hCG Trigger. J Reprod Infertil. 2015 Jul-Sep;16(3):155-61. PMID: 26913234; PMCID: PMC4508354.</p>	<p>Yes</p>	
<p>18. Pradhan S, Kamath MS, Selliah HY, Thomas S, Chandy A, Aleyamma TK. Comparison of perinatal outcomes of vanishing twin and twin pregnancies conceived following assisted reproductive technology: A retrospective analysis. Middle East Fertility Society Journal [Internet]. 2016 Dec;21(4):253–8. Available from: http://dx.doi.org/10.1016/j.mefs.2016.05.005</p>	<p>Yes</p>	<p>Yes</p>
<p>19. Kamath MS, Acharya M, Kamath V, Tk A. Uterine</p>		

<p>Angioleiomyoma with Hypofibrinogenemia: A Rare Presentation. Journal of Gynecologic Surgery [Internet]. 2014 Feb;30(1):50–2. Available from: http://dx.doi.org/10.1089/gyn.2013.0040</p>	Yes	Yes
<p>20. Periyasamy AJ, Mahasampath G, Karthikeyan M, Mangalaraj AM, Kunjummen AT, Kamath MS. Does duration of abstinence affect the live-birth rate after assisted reproductive technology? A retrospective analysis of 1,030 cycles. Fertility and Sterility [Internet]. 2017 Dec;108(6):988–92. Available from: http://dx.doi.org/10.1016/j.fertnstert.2017.08.034</p>	Yes	
<p>21. Mogili KD, Selliah HY, Chandy A, Kunjummen AT, Kamath MS. Do poor responders have poor perinatal outcomes? A retrospective analysis of 1386 assisted reproductive technology cycles. Middle East Fertility Society Journal [Internet]. 2018 Jun;23(2):93–7. Available from: http://dx.doi.org/10.1016/j.mefs.2017.09.007</p>	Yes	Yes
<p>22. Acharya M, Kamath V, Aleyamma T. Disseminated Intravascular Coagulation after Myomectomy: A Case Report and Review of Literature. International Journal of Infertility & Fetal Medicine [Internet]. 2013;4(1):31–3. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1057</p>		Yes
<p>23. Muthukumar K, Aleyamma T, Preetha P. Influence of Sperm Morphology on the Outcome of Assisted Reproductive Technique—Intracytoplasmic Sperm Injection Cycles: A Retrospective Analysis. International Journal of Infertility & Fetal Medicine [Internet]. 2015;6(3):122–7. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1114</p>		Yes
<p>24. Muthukumar K, Aleyamma T, Thomas S. Severe Early-onset Ovarian Hyperstimulation Syndrome following Use of GnRH Agonist Trigger along with Low-dose hCG. International Journal of Infertility & Fetal Medicine [Internet]. 2016;7(2):68–72. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1131</p>		Yes
<p>25. Kamath MS, Thomas S, Vithayathil VP, Chandy A, Aleyamma TK. Laparoscopic Ovarian Drilling in Clomiphene-resistant</p>		

<p>Polycystic Ovarian Syndrome Women: A Retrospective Analysis. International Journal of Infertility & Fetal Medicine [Internet]. 2017;8(3):93–6. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1155</p>		Yes
<p>26. Joseph T, Mascarenhas M, Karuppusami R, Karthikeyan M, Kunjummen AT, Kamath MS. Antioxidant pretreatment for male partner before ART for male factor subfertility: a randomized controlled trial. Human Reproduction Open [Internet]. 2020;2020(4). Available from: http://dx.doi.org/10.1093/hropen/hoaa050</p>	Yes	
<p>27. Deepti MK, Reka K, Chinta P, Karthikeyan M, Kunjummen AT, Kamath MS. Perinatal Outcomes Using Ejaculate versus Surgical Sperm Retrieval in Patients Undergoing Intracytoplasmic Sperm Injection for Male Infertility - A Retrospective Analysis of 628 Cycles. J Hum Reprod Sci. 2021 Jan-Mar;14(1):49-55. doi: 10.4103/jhrs.jhrs_197_20. Epub 2021 Mar 30. PMID: 34083992; PMCID: PMC8057148.</p>	Yes	Yes
<p>28. Mogili KD, Karuppusami R, Thomas S, Chandy A, Kamath MS, TK A. Prevalence of vitamin D deficiency in infertile women with polycystic ovarian syndrome and its association with metabolic syndrome – A prospective observational study. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2018 Oct;229:15–9. Available from: http://dx.doi.org/10.1016/j.ejogrb.2018.08.001</p>	Yes	
<p>29. Mogili, K. D., Selliah, H. Y., Chandy, A., Kunjummen, A. T. and Kamath, M. S. Do poor responders have poor perinatal outcomes? A retrospective analysis of 1386 assisted reproductive technology cycles Middle East Fertility Society Journal; 2018, 23 (2): 93-97 https://doi.org/10.1016/j.mefs.2017.09.007</p>	Yes	
<p>30. Chinta P, Antonisamy B, Mangalaraj AM, Kunjummen AT, Kamath MS. POSEIDON classification and the proposed treatment options for groups 1 and 2: time to revisit? A retrospective analysis of 1425 ART cycles. Hum Reprod Open.</p>	Yes	

		2021 Feb 14;2021(1):hoaa070. doi: 10.1093/hropen/hoaa070. PMID: 33614989; PMCID: PMC7882041.		
		31. Ravichandran A, Babuji M, Gowri M, Karthikeyan M, Chandy A, Kunjummen AT, et al. Dietary pattern characterisation among subfertile South Asian women and the impact of vitamin B12 intake on frozen embryo transfer outcomes: a cross-sectional study. Human Reproduction Open [Internet]. 2021 Jan 1;2021(1). Available from: http://dx.doi.org/10.1093/hropen/hoaa068	Yes	
2	Mohan Shashikant Kamath	1. Kamath MS, Mascarenhas M, Franik S, Liu E, Sunkara SK. Clinical adjuncts in in vitro fertilization: a growing list. Fertility and Sterility [Internet]. 2019 Dec;112(6):978–86. Available from: http://dx.doi.org/10.1016/j.fertnstert.2019.09.019	Yes	Yes
		2. Kamath M, Sunkara S, Chinta P. Perinatal outcomes following assisted reproductive technology. J Hum Reprod Sci [Internet]. 2019;12(3):177. Available from: http://dx.doi.org/10.4103/jhrs.JHRS_83_19	Yes	Yes
		3. George K, Mascarenhas M, Thomas S, Kamath M, Ramalingam R, Kongari A, et al. Prevalence of chromosomal abnormalities and Y chromosome microdeletion among men with severe semen abnormalities and its correlation with successful sperm retrieval. J Hum Reprod Sci [Internet]. 2016;9(3):187. Available from: http://dx.doi.org/10.4103/0974-1208.192065	Yes	Yes
		4. Kamath MS, Aleyamma TK, Muthukumar K, Kumar RM, George K. A rare case report: ovarian heterotopic pregnancy after in vitro fertilization. Fertility and Sterility [Internet]. 2010 Oct;94(5):1910.e9-1910.e11. Available from: http://dx.doi.org/10.1016/j.fertnstert.2010.02.045	Yes	
		5. Kamath MS, Aleyamma TK, Chandy A, George K. Aromatase inhibitors in women with clomiphene citrate resistance: a randomized, double-blind, placebo-controlled trial. Fertility and Sterility [Internet]. 2010 Dec;94(7):2857–9. Available from: http://dx.doi.org/10.1016/j.fertnstert.2010.06.008	Yes	
		6. Kamath MS, George K. Letrozole or clomiphene citrate as first		

<p>6. Kamath MS, George K, Tharyan P. Minimally invasive versus open surgery for reversal of tubal sterilization: a meta-analysis. <i>Reproductive Biology and Endocrinology</i> [Internet]. 2011;9(1):86. Available from: http://dx.doi.org/10.1186/1477-7827-9-86</p>	Yes	
<p>7. George K, Kamath MS, Tharyan P. Minimally invasive versus open surgery for reversal of tubal sterilization [Internet]. George K, editor. <i>Cochrane Database of Systematic Reviews</i>. John Wiley & Sons, Ltd; 2011. Available from: http://dx.doi.org/10.1002/14651858.CD009174</p>	Yes	Yes
<p>8. Kamath MS, Bhattacharya S. Demographics of infertility and management of unexplained infertility. <i>Best Practice & Research Clinical Obstetrics & Gynaecology</i> [Internet]. 2012 Dec;26(6):729–38. Available from: http://dx.doi.org/10.1016/j.bpobgyn.2012.08.001</p>	Yes	
<p>9. Kamath MS, R. R, Bhave P, K. M, T.K. A, George K. Effectiveness of GnRH antagonist in intrauterine insemination cycles. <i>European Journal of Obstetrics & Gynecology and Reproductive Biology</i> [Internet]. 2013 Feb;166(2):168–72. Available from: http://dx.doi.org/10.1016/j.ejogrb.2012.09.023</p>	Yes	
<p>10. Kalampokas T, Kamath MS, Kalampokas E. AMH after laparoscopic surgery of the ovaries: a review. <i>Gynecological Endocrinology</i> [Internet]. 2013 Mar;29(5):408–11. Available from: http://dx.doi.org/10.3109/09513590.2012.754877</p>	Yes	
<p>11. Kamath MS, Kalampokas EE, Kalampokas TE. Use of GnRH analogues pre-operatively for hysteroscopic resection of submucous fibroids: a systematic review and meta-analysis. <i>European Journal of Obstetrics & Gynecology and Reproductive Biology</i> [Internet]. 2014 Jun;177:11–8. Available from: http://dx.doi.org/10.1016/j.ejogrb.2014.03.009</p>	Yes	
<p>12. Kalampokas T, Kamath M, Boutas I, Kalampokas E. Ulipristal acetate for uterine fibroids: a systematic review and meta-analysis. <i>Gynecological Endocrinology</i> [Internet]. 2015 Nov 16;32(2):91–6. Available from: http://dx.doi.org/10.3109/09513590.2015.1106471</p>	Yes	

<p>13. Kamath MS, Pradhan S, Edison ES, Velayudhan SR, Antonisamy B, Karthikeyan M, et al. Chorionic villous sampling through transvaginal ultrasound approach: A retrospective analysis of 1138 cases. J Obstet Gynaecol Res [Internet]. 2016 Jun 29;42(10):1229–35. Available from: http://dx.doi.org/10.1111/jog.13070</p>	<p>Yes</p>	<p>Yes</p>
<p>14. Kamath MS, Mascarenhas M, Kirubakaran R, Nair R, Kulkarni A. Use of embryo culture supernatant to improve clinical outcomes in assisted reproductive technology: a systematic review and meta-analysis. Human Fertility [Internet]. 2017 Apr 26;21(2):90–7. Available from: http://dx.doi.org/10.1080/14647273.2017.1319078</p>	<p>Yes</p>	
<p>15. Kamath MS, Sunkara SK. Perinatal outcomes after oocyte donation and in-vitro fertilization. Current Opinion in Obstetrics & Gynecology [Internet]. 2017 Jun;29(3):126–30. Available from: http://dx.doi.org/10.1097/GCO.0000000000000356</p>	<p>Yes</p>	
<p>16. Kamath MS, Chittawar PB, Kirubakaran R, Mascarenhas M. Use of granulocyte-colony stimulating factor in assisted reproductive technology: A systematic review and meta-analysis. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2017 Jul;214:16–24. Available from: http://dx.doi.org/10.1016/j.ejogrb.2017.04.022</p>	<p>Yes</p>	
<p>17. TK A, Singhal H, S. Premkumar P, Acharya M, S. Kamath M, George K. Local endometrial injury in women with failed IVF undergoing a repeat cycle: A randomized controlled trial. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2017 Jul;214:109–14. Available from: http://dx.doi.org/10.1016/j.ejogrb.2017.05.005</p>	<p>Yes</p>	
<p>18. Sunkara SK, Antonisamy B, Selliah HY, Kamath MS. Perinatal outcomes after gestational surrogacy versus autologous IVF: analysis of national data. Reproductive BioMedicine Online [Internet]. 2017 Dec;35(6):708–14. Available from: http://dx.doi.org/10.1016/j.rbmo.2017.08.024</p>	<p>Yes</p>	
<p>19. Mascarenhas M, Sunkara SK, Antonisamy B, Kamath MS</p>		

<p>19. Mascarenhas M, Sunkara SK, Antonisamy B, Kamath MS. Higher risk of preterm birth and low birth weight following oocyte donation: A systematic review and meta-analysis. European Journal of Obstetrics & Gynecology and Reproductive Biology [Internet]. 2017 Nov;218:60–7. Available from: http://dx.doi.org/10.1016/j.ejogrb.2017.09.015</p>	<p>Yes</p>	
<p>20. Kamath MS, Kirubakaran R, Mascarenhas M, Sunkara SK. Perinatal outcomes after stimulated versus natural cycle IVF: a systematic review and meta-analysis. Reproductive BioMedicine Online [Internet]. 2018 Jan;36(1):94–101. Available from: http://dx.doi.org/10.1016/j.rbmo.2017.09.009</p>	<p>Yes</p>	
<p>21. George K, Mangalraj A, Muthukumar K, Aleyamma T, Kamath M. Blastocyst stage transfer vs cleavage stage embryo transfer. J Hum Reprod Sci [Internet]. 2009;2(1):23. Available from: http://dx.doi.org/10.4103/0974-1208.51339</p>	<p>Yes</p>	<p>Yes</p>
<p>22. George K, Aleyamma T, Kamath M, Chandy A, Mangalaraj A, Muthukumar K, et al. Symptomatic unilateral pleural effusion: A rare presentation of ovarian hyperstimulation syndrome. J Hum Reprod Sci [Internet]. 2010;3(1):49. Available from: http://dx.doi.org/10.4103/0974-1208.63125</p>	<p>Yes</p>	<p>Yes</p>
<p>23. George K, Kamath M. Fertility and age. J Hum Reprod Sci [Internet]. 2010;3(3):121. Available from: http://dx.doi.org/10.4103/0974-1208.74152</p>	<p>Yes</p>	<p>Yes</p>
<p>24. Kamath M, Bhave P, Aleyamma T, Nair R, Chandy A, Mangalaraj A, et al. Predictive factors for pregnancy after intrauterine insemination: A prospective study of factors affecting outcome. J Hum Reprod Sci [Internet]. 2010;3(3):129. Available from: http://dx.doi.org/10.4103/0974-1208.74154</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Kamath M, Muthukumar K, Aleyamma T, Mangalaraj A, Cullinan R, George K. Blastocyst cryopreservation using solid surface vitrification: A preliminary study. J Hum Reprod Sci [Internet]. 2011;4(3):114. Available from: http://dx.doi.org/10.4103/0974-1208.92284</p>	<p>Yes</p>	<p>Yes</p>
<p>26. George K, Mandrelle K, Kamath M, Bondu D, Chandy A, Aleyamma T. Prevalence of metabolic syndrome in women with</p>		

<p>Aleyamma T. Prevalence of metabolic syndrome in women with polycystic ovary syndrome attending an infertility clinic in a tertiary care hospital in south India. J Hum Reprod Sci [Internet]. 2012;5(1):26. Available from: http://dx.doi.org/10.4103/0974-1208.97791</p>	Yes	Yes
<p>27. Kamath M, Joshi A, Kamath A, Aleyamma T. Management of severe ovarian hyperstimulation syndrome with thawed plasma. J Hum Reprod Sci [Internet]. 2013;6(1):82. Available from: http://dx.doi.org/10.4103/0974-1208.112390</p>	Yes	Yes
<p>28. Kamath M, Mangalaraj A, Muthukumar K, Aleyamma T, Chandy A, George K. Comparison of clinical outcomes following vitrified warmed day 5/6 blastocyst transfers using solid surface methodology with fresh blastocyst transfers. J Hum Reprod Sci [Internet]. 2013;6(1):59. Available from: http://dx.doi.org/10.4103/0974-1208.112384</p>	Yes	Yes
<p>29. Mascarenhas M, Muthukumar K, Aleyamma T, Chandy A, Kamath M, Mangalaraj A. Obstetric outcomes of monochorionic pregnancies conceived following assisted reproductive technology: A retrospective study. J Hum Reprod Sci [Internet]. 2014;7(2):119. Available from: http://dx.doi.org/10.4103/0974-1208.138870</p>	Yes	Yes
<p>30. George K, Mascarenhas M, Thomas S, Kamath M, Ramalingam R, Kongari A, et al. Prevalence of chromosomal abnormalities and Y chromosome microdeletion among men with severe semen abnormalities and its correlation with successful sperm retrieval. J Hum Reprod Sci [Internet]. 2016;9(3):187. Available from: http://dx.doi.org/10.4103/0974-1208.192065</p>	Yes	Yes
<p>31. Kamath M, Singhal H, Premkumar P, Chandy A, Kunjummen A. Patient experience with conscious sedation as a method of pain relief for transvaginal oocyte retrieval: A cross sectional study. J Hum Reprod Sci [Internet]. 2017;10(2):119. Available from: http://dx.doi.org/10.4103/jhrs.JHRS_113_16</p>	Yes	Yes
<p>32. Mascarenhas M, Kamath MS, Chandy A, Kunjummen AT. Progesterone/Estradiol Ratio as a Predictor in the ART Cycles</p>		

Progesterone/Estradiol Ratio as a Predictor in the ART Cycles with Premature Progesterone Elevation on the Day of hCG Trigger. <i>J Reprod Infertil</i> . 2015 Jul-Sep;16(3):155-61. PMID: 26913234; PMCID: PMC4508354.	Yes	
33. Pradhan S, Kamath MS, Selliah HY, Thomas S, Chandy A, Aleyamma TK. Comparison of perinatal outcomes of vanishing twin and twin pregnancies conceived following assisted reproductive technology: A retrospective analysis. <i>Middle East Fertility Society Journal</i> [Internet]. 2016 Dec;21(4):253–8. Available from: http://dx.doi.org/10.1016/j.mefs.2016.05.005	Yes	Yes
34. Kamath MS, Acharya M, Kamath V, Tk A. Uterine Angioleiomyoma with Hypofibrinogenemia: A Rare Presentation. <i>Journal of Gynecologic Surgery</i> [Internet]. 2014 Feb;30(1):50–2. Available from: http://dx.doi.org/10.1089/gyn.2013.0040	Yes	Yes
35. Bhattacharya S, Kamath MS. Reducing multiple births in assisted reproduction technology. <i>Best Practice & Research Clinical Obstetrics & Gynaecology</i> [Internet]. 2014 Feb;28(2):191–9. Available from: http://dx.doi.org/10.1016/j.bpobgyn.2013.11.005	Yes	
36. Kamath MS, Mascarenhas M, B K, Vasani NN, Joshi A, K M, et al. Uterine flushing with supernatant embryo culture medium in vitrified warmed blastocyst transfer cycles: a randomized controlled trial. <i>J Assist Reprod Genet</i> [Internet]. 2014 Nov 27;32(2):225–31. Available from: http://dx.doi.org/10.1007/s10815-014-0385-y	Yes	
37. Chittawar PB, Kamath MS. Review of nonsurgical/minimally invasive treatments and open myomectomy for uterine fibroids. <i>Current Opinion in Obstetrics & Gynecology</i> [Internet]. 2015 Dec;27(6):391–7. Available from: http://dx.doi.org/10.1097/GCO.0000000000000223	Yes	
38. Sunkara SK, Antonisamy B, Selliah HY, Kamath MS. Pre-term birth and low birth weight following preimplantation genetic diagnosis: analysis of 88 010 singleton live births following PGD and IVF cycles. <i>Hum Reprod</i> [Internet]. 2016 Dec	Yes	

<p>and IVF cycles. Hum Reprod [Internet]. 2015 Dec;15;32(2):432–8. Available from: http://dx.doi.org/10.1093/humrep/dew317</p>		
<p>39. Kamath MS, Antonisamy B, Mascarenhas M, Sunkara SK. High-risk of preterm birth and low birth weight after oocyte donation IVF: analysis of 133,785 live births. Reproductive BioMedicine Online [Internet]. 2017 Sep;35(3):318–24. Available from: http://dx.doi.org/10.1016/j.rbmo.2017.06.013</p>	Yes	
<p>40. Periyasamy AJ, Mahasampath G, Karthikeyan M, Mangalaraj AM, Kunjummen AT, Kamath MS. Does duration of abstinence affect the live-birth rate after assisted reproductive technology? A retrospective analysis of 1,030 cycles. Fertility and Sterility [Internet]. 2017 Dec;108(6):988–92. Available from: http://dx.doi.org/10.1016/j.fertnstert.2017.08.034</p>	Yes	
<p>41. Mogili KD, Selliah HY, Chandy A, Kunjummen AT, Kamath MS. Do poor responders have poor perinatal outcomes? A retrospective analysis of 1386 assisted reproductive technology cycles. Middle East Fertility Society Journal [Internet]. 2018 Jun;23(2):93–7. Available from: http://dx.doi.org/10.1016/j.mefs.2017.09.007</p>	Yes	Yes
<p>42. Kamath M, Mangalraj A, Muthukumar K, George K. Gonadotrophin releasing hormone antagonist in IVF/ICSI. J Hum Reprod Sci [Internet]. 2008;1(1):29. Available from: http://dx.doi.org/10.4103/0974-1208.39594</p>	Yes	Yes
<p>43. George K, Londhe V, Muthukumar K. Fertility Preservation: A Case Series. International Journal of Infertility & Fetal Medicine [Internet]. 2011;2(3):114–7. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1030</p>		Yes
<p>44. Acharya M, Kamath V, Aleyamma T. Disseminated Intravascular Coagulation after Myomectomy: A Case Report and Review of Literature. International Journal of Infertility & Fetal Medicine [Internet]. 2013;4(1):31–3. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1057</p>		Yes
<p>45. Lele P. Granulocyte Colony Stimulating Factor for Treatment of</p>		

Thin Endometrium in Assisted Reproduction Technology Cycles. International Journal of Infertility & Fetal Medicine [Internet]. 2015;6(3):97–102. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1109		Yes
46. Muthukumar K, Aleyamma T, Preetha P. Influence of Sperm Morphology on the Outcome of Assisted Reproductive Technique—Intracytoplasmic Sperm Injection Cycles: A Retrospective Analysis. International Journal of Infertility & Fetal Medicine [Internet]. 2015;6(3):122–7. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1114		Yes
47. Muthukumar K, Aleyamma T, Thomas S. Severe Early-onset Ovarian Hyperstimulation Syndrome following Use of GnRH Agonist Trigger along with Low-dose hCG. International Journal of Infertility & Fetal Medicine [Internet]. 2016;7(2):68–72. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1131		Yes
48. and Fertility Group CG, editor. Ovulation triggers in anovulatory women undergoing ovulation induction. Wiley;	Yes	Yes
49. Muthukumar K, Ann M Mangalaraj, M S Kamath, & Korula George. Blastocyst Cryopreservation – Vitrification or Slow freeze? Fertil & Steril 2008; 90:S426-427.	Yes	
50. Kamath MS, Thomas S, Vithayathil VP, Chandy A, Aleyamma TK. Laparoscopic Ovarian Drilling in Clomiphene-resistant Polycystic Ovarian Syndrome Women: A Retrospective Analysis. International Journal of Infertility & Fetal Medicine [Internet]. 2017;8(3):93–6. Available from: http://dx.doi.org/10.5005/jp-journals-10016-1155		Yes
51. Kamath MS, Antonisamy B, Selliah HY, Sunkara SK. Perinatal outcomes of singleton live births with and without vanishing twin following transfer of multiple embryos: analysis of 113 784 singleton live births. Human Reproduction [Internet]. 2018 Sep 14;33(11):2018–22. Available from: http://dx.doi.org/10.1093/humrep/dey284	Yes	
52. Kamath MS, Antonisamy B, Selliah HY, La Marca A, Sunkara SK. Perinatal outcomes following IVF with use of donor versus		

<p>partner sperm. <i>Reprod Biomed Online</i>. 2018 Jun;36(6):705-710. doi: 10.1016/j.rbmo.2018.03.016. Epub 2018 Apr 6. PMID: 29673729.</p>	<p>Yes</p>	
<p>53. and Fertility Group CG, editor. Oral medications including clomiphene citrate or aromatase inhibitors with gonadotropins for controlled ovarian stimulation in women undergoing in vitro fertilisation. Wiley;</p>	<p>Yes</p>	<p>Yes</p>
<p>54. Sunkara SK, Antonisamy B, Redla AC, Kamath MS. Female causes of infertility are associated with higher risk of preterm birth and low birth weight: analysis of 117 401 singleton live births following IVF. <i>Human Reproduction</i> [Internet]. 2020 Dec 25;36(3):676–82. Available from: http://dx.doi.org/10.1093/humrep/deaa283</p>	<p>Yes</p>	
<p>55. Joseph T, Mascarenhas M, Karuppusami R, Karthikeyan M, Kunjummen AT, Kamath MS. Antioxidant pretreatment for male partner before ART for male factor subfertility: a randomized controlled trial. <i>Human Reproduction Open</i> [Internet]. 2020;2020(4). Available from: http://dx.doi.org/10.1093/hropen/hoaa050</p>	<p>Yes</p>	
<p>56. Deepti MK, Reka K, Chinta P, Karthikeyan M, Kunjummen AT, Kamath MS. Perinatal Outcomes Using Ejaculate versus Surgical Sperm Retrieval in Patients Undergoing Intracytoplasmic Sperm Injection for Male Infertility - A Retrospective Analysis of 628 Cycles. <i>J Hum Reprod Sci</i>. 2021 Jan-Mar;14(1):49-55. doi: 10.4103/jhrs.jhrs_197_20. Epub 2021 Mar 30. PMID: 34083992; PMCID: PMC8057148.</p>	<p>Yes</p>	<p>Yes</p>
<p>57. Mogili KD, Karuppusami R, Thomas S, Chandy A, Kamath MS, TK A. Prevalence of vitamin D deficiency in infertile women with polycystic ovarian syndrome and its association with metabolic syndrome – A prospective observational study. <i>European Journal of Obstetrics & Gynecology and Reproductive Biology</i> [Internet]. 2018 Oct;229:15–9. Available from: http://dx.doi.org/10.1016/j.ejogrb.2018.08.001</p>	<p>Yes</p>	
<p>58. Mogili K D, Selliah H Y, Chandy A, Kunjummen A T and</p>		

<p>58. Mogh, R. D., Seman, H. F., Chandy, A., Kunjummen, A. T. and Kamath, M. S. Do poor responders have poor perinatal outcomes? A retrospective analysis of 1386 assisted reproductive technology cycles Middle East Fertility Society Journal; 2018, 23 (2): 93-97 https://doi.org/10.1016/j.mefs.2017.09.007</p>	<p>Yes</p>	
<p>59. Thomas S, Acharya M, Muthukumar K, Chandy A, Kamath M, Aleyamma T. Effectiveness of anti-mullerian hormone-tailored protocol compared to conventional protocol in women undergoing in vitro fertilization: A randomized controlled trial. J Hum Reprod Sci [Internet]. 2018;11(1):24. Available from: http://dx.doi.org/10.4103/jhrs.JHRS_55_17</p>	<p>Yes</p>	<p>Yes</p>
<p>60. Chinta P, Antonisamy B, Mangalaraj AM, Kunjummen AT, Kamath MS. POSEIDON classification and the proposed treatment options for groups 1 and 2: time to revisit? A retrospective analysis of 1425 ART cycles. Hum Reprod Open. 2021 Feb 14;2021(1):hoaa070. doi: 10.1093/hropen/hoaa070. PMID: 33614989; PMCID: PMC7882041.</p>	<p>Yes</p>	
<p>61. Sunkara SK, Antonisamy B, Selliah HY, Kamath MS. Pre-term birth and low birth weight following preimplantation genetic diagnosis: analysis of 88 010 singleton live births following PGD and IVF cycles. Hum Reprod [Internet]. 2016 Dec 15;32(2):432–8. Available from: http://dx.doi.org/10.1093/humrep/dew317</p>	<p>Yes</p>	
<p>62. Sunkara SK, Antonisamy B, Selliah HY, Kamath MS. Perinatal outcomes after gestational surrogacy versus autologous IVF: analysis of national data. Reproductive BioMedicine Online [Internet]. 2017 Dec;35(6):708–14. Available from: http://dx.doi.org/10.1016/j.rbmo.2017.08.024</p>	<p>Yes</p>	
<p>63. Ravichandran A, Babuji M, Gowri M, Karthikeyan M, Chandy A, Kunjummen AT, et al. Dietary pattern characterisation among subfertile South Asian women and the impact of vitamin B12 intake on frozen embryo transfer outcomes: a cross-sectional study. Human Reproduction Open [Internet]. 2021 Jan 1;2021(1). Available from: http://dx.doi.org/10.1093/hropen/hoaa068</p>	<p>Yes</p>	

		64. Devasagayam E, Dayanand D, Kundu D, Kamath MS, Kirubakaran R, Varghese GM. The burden of scrub typhus in India: A systematic review. Campbell SJ, editor. PLoS Negl Trop Dis [Internet]. 2021 Jul 27;15(7):e0009619. Available from: http://dx.doi.org/10.1371/journal.pntd.0009619	Yes	Yes
3	Treasa Joseph	1. Joseph T, Mascarenhas M, Karuppusami R, Karthikeyan M, Kunjummen AT, Kamath MS. Antioxidant pretreatment for male partner before ART for male factor subfertility: a randomized controlled trial. Human Reproduction Open [Internet]. 2020;2020(4). Available from: http://dx.doi.org/10.1093/hropen/hoaa050	Yes	

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Richa Gupta	1. James P, Gupta R, Christopher DJ, Thankagunam B, Veeraraghavan B. MDR- and XDR-TB among suspected drug-resistant TB patients in a tertiary care hospital in India. <i>The Clinical Respiratory Journal</i> [Internet]. 2010 Dec 15;5(1):19–25. Available from: http://dx.doi.org/10.1111/j.1752-699X.2009.00184.x	Yes	
		2. Christopher D, Vyas S, Thangakunam B, Gupta R, Michael J. Interferon gamma release assay and tuberculin skin test positivity in sarcoidosis. <i>Lung India</i> [Internet]. 2015;32(1):91. Available from: http://dx.doi.org/10.4103/0970-2113.148467	Yes	Yes
		3. Christopher DJ, Dinakaran S, Gupta R, James P, Isaac B, Thangakunam B. Thoracoscopic pleural biopsy improves yield of Xpert MTB/RIF for diagnosis of pleural tuberculosis. <i>Respirology</i> . 2018 Jul;23(7):714-717. doi: 10.1111/resp.13275. Epub 2018 Feb 27. PMID: 29486527.	Yes	Yes
		4. Christopher DJ, Dinakaran S, Gupta R, James P, Isaac B, Thangakunam B. Thoracoscopic pleural biopsy improves yield of Xpert MTB/RIF for diagnosis of pleural tuberculosis. <i>Respirology</i> . 2018 Jul;23(7):714-717. doi: 10.1111/resp.13275. Epub 2018 Feb 27. PMID: 29486527.	Yes	Yes
		5. Gnanadurai R, Ninan MM, Arul AO, Sam AS, James P, Gupta R, et al. Challenges in the management of slowly growing non-tuberculous mycobacteria causing pulmonary disease: Perspectives from a high burden country. <i>Indian Journal of Medical Microbiology</i> [Internet]. 2021 Oct;39(4):446–50. Available from: http://dx.doi.org/10.1016/j.ijmmb.2021.07.005	Yes	Yes
2	Avinash A Nair	1. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. <i>Rheumatol Int</i> [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x	Yes	Yes
		2. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. <i>Rheumatol Int</i> [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x	Yes	Yes
3	Sujith Thomas Chandu	1. Benjamin SR, Narayanan D, Chandu ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes
		2. Benjamin SR, Narayanan D, Chandu ST, Gnanamuthu BR, Michael JS, Kodiatte TA. Pulmonary mucormycosis—a case series. <i>Indian J Thorac Cardiovasc Surg</i> [Internet]. 2021 Oct 30; Available from: http://dx.doi.org/10.1007/s12055-021-01272-4	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Debasish Danda	1. Sukumaran A, James J, Janardhan HP, Amaladas A, Suresh LM, Danda D, et al. Expression of iron-related proteins in the duodenum is up-regulated in patients with chronic inflammatory disorders. <i>Br J Nutr</i> [Internet]. 2013 Oct 25;111(6):1059–68. Available from: http://dx.doi.org/10.1017/S0007114513003334	Yes	
		2. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. <i>Rheumatol Int</i> [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x	Yes	Yes
		3. Danda D, Danda S, Thomas B, Paramasivam G, Thomas R, Mathew J. A descriptive pilot study of mitochondrial mutations & clinical phenotype in fibromyalgia syndrome. <i>Indian J Med Res</i> [Internet]. 2019;149(1):47. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1977_16	Yes	
		4. Salphale P, Danda D, Chandrashekar L, Peter D, Jayaseeli N, George R. The study of Cutaneous Lupus Erythematosus Disease Area and Severity Index in Indian patients with systemic lupus erythematosus. <i>Lupus</i> [Internet]. 2011 Oct 13;20(14):1510–7. Available from: http://dx.doi.org/10.1177/0961203311418789	Yes	Yes
		5. Goel R, Gribbons KB, Carette S, Cuthbertson D, Hoffman GS, Joseph G, et al. Derivation of an angiographically based classification system in Takayasu’s arteritis: an observational study from India and North America. <i>Rheumatology</i> [Internet]. 2019 Oct 3;59(5):1118–27. Available from: http://dx.doi.org/10.1093/rheumatology/kez421	Yes	Yes
		6. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. <i>TORJ</i> [Internet]. 2017 Feb 28;11(1):23–9. Available from:	Yes	Yes

<p>http://dx.doi.org/10.2174/1874312901711010023</p>		
<p>7. Dixit R, George R, Jacob M, Sudarsanam TD, Danda D. Dowling-Degos disease, hidradenitis suppurativa and arthritis in mother and daughter. Clin Exp Dermatol [Internet]. 2006 May;31(3):454–6. Available from: http://dx.doi.org/10.1111/j.1365-2230.2006.02073.x</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Roma Johri, Jayanthi Peter, Vishali Peravali, Pulukool Sandhya, Debashish Danda, Sarada David, Diagnostic performance of dry eye tests, serology and labial salivary gland biopsy in primary Sjogren's syndrome in an Indian setting, Clinical Epidemiology and Global Health, Volume 8, Issue 1, 2020, Pages 301-304, https://doi.org/10.1016/j.cegh.2019.03.007.</p>		<p>Yes</p>
<p>9. Peter J, Joseph G, David S, Danda D. REGRESSION OF TAKAYASU RETINOPATHY AFTER REVASCULARIZATION OF OCCLUDED BRANCHES OF THE AORTIC ARCH BY PERCUTANEOUS ANGIOPLASTY. Retinal Cases & Brief Reports [Internet]. 2013;7(3):262–6. Available from: http://dx.doi.org/10.1097/ICB.0b013e31828eef72</p>	<p>Yes</p>	
<p>10. PETER J, DAVID S, JOSEPH G, HORO S, DANDA D, PETER JV. Rare Retinal Manifestations in Takayasu Arteritis. J Rheumatol [Internet]. 2013 Aug;40(8):1404–5. Available from: http://dx.doi.org/10.3899/jrheum.130088</p>	<p>Yes</p>	
<p>11. Peter J, David S, Danda D, Peter JV, Horo S, Joseph G. OCULAR MANIFESTATIONS OF TAKAYASU ARTERITIS. Retina [Internet]. 2011 Jun;31(6):1170–8. Available from: http://dx.doi.org/10.1097/IAE.0b013e3181fe540b</p>	<p>Yes</p>	
<p>12. Peter JV. Hypoperfusive and hypertensive ocular manifestations in Takayasu arteritis. OPTH [Internet]. 2010 Oct;1173. Available from: http://dx.doi.org/10.2147/OPTH.S12331</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Janardana R, Nair AM, Surin AK, Prakash JAJ, Gowri M, Danda D. Unique clinical and autoantibody profile of a large Asian Indian cohort of scleroderma—do South Asians have a more aggressive disease? Clin Rheumatol [Internet]. 2019 Jul 15;38(11):3179–87. Available from: http://dx.doi.org/10.1007/s10067-019-04659-2</p>	<p>Yes</p>	<p>Yes</p>

<p>14. Ganapati A, Goel R, Kabeerdoss J, Gowri M, Mathew J, Danda D. Study of clinical utility of antibodies to phosphatidylserine/prothrombin complex in Asian-Indian patients with suspected APS. Clin Rheumatol. 2019 Feb;38(2):545-553. doi: 10.1007/s10067-018-4301-1. Epub 2018 Sep 26. PMID: 30255283.</p>	<p>Yes</p>	<p>Yes</p>
<p>15. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. American Journal of Kidney Diseases [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023</p>	<p>Yes</p>	<p>Yes</p>
<p>16. Chandy M, Srivastava A, Mathews V, George B, Danda D. Polymyositis - an unusual manifestation of chronic graft-versus-host disease. Rheumatology International [Internet]. 2001 May 16;20(4):169–70. Available from: http://dx.doi.org/10.1007/s002960000091</p>	<p>Yes</p>	<p>Yes</p>
<p>17. Danda D, Shyam Kumar NK, Cherian R, Cherian AM. Enthesopathy: clinical recognition and significance. Natl Med J India. 2001 Mar-Apr;14(2):90-2. PMID: 11396326.</p>	<p>Yes</p>	<p>Yes</p>
<p>18. Chacko S, Joseph G, Thomson V, George P, George O, Danda D. Carbon dioxide Angiography-Guided Renal-Related Interventions in Patients with Takayasu Arteritis and Renal Insufficiency. Cardiovasc Intervent Radiol [Internet]. 2018 Mar 16;41(7):998–1007. Available from: http://dx.doi.org/10.1007/s00270-018-1936-x</p>	<p>Yes</p>	<p>Yes</p>
<p>19. David LS, Beck MM, Kumar M, Rajan SJ, Danda D, Vijayaselvi R. Obstetric and perinatal outcomes in pregnant women with Takayasu’s arteritis: single centre experience over five years. J Turk Ger Gynecol Assoc. 2020 Mar 6;21(1):15-23. doi: 10.4274/jtgga.galenos.2019.2019.0115. Epub 2019 Sep 30. PMID: 31564080; PMCID: PMC7075400.</p>	<p>Yes</p>	
<p>20. Sandhya P, Keshava SN, Danda D, Padhan P, Mathew J, Gibikote S. Pneumorrhachis and pneumomediastinum in</p>		

<p>connective tissue disease-related interstitial lung disease: case series from a tertiary care teaching hospital in South India. <i>Rheumatol Int</i> [Internet]. 2011 Mar 27;32(5):1415–9. Available from: http://dx.doi.org/10.1007/s00296-011-1862-6</p>	Yes	Yes
<p>21. Sharma D, Sandhya P, Vellarikkal SK, Surin AK, Jayarajan R, Verma A, Kumar A, Ravi R, Danda D, Sivasubbu S, Scaria V. Saliva microbiome in primary Sjögren's syndrome reveals distinct set of disease-associated microbes. <i>Oral Dis</i>. 2020 Mar;26(2):295-301. doi: 10.1111/odi.13191. Epub 2020 Jan 10. PMID: 31514257.</p>	Yes	
<p>22. Ganapati A, Ravindran R, David T, Yadav B, Jeyaseelan V, Jeyaseelan L, et al. Head to head comparison of adverse effects and efficacy between high dose deflazacort and high dose prednisolone in systemic lupus erythematosus: a prospective cohort study. <i>Lupus</i> [Internet]. 2018 Jan 10;27(6):890–8. Available from: http://dx.doi.org/10.1177/0961203317751854</p>	Yes	Yes
<p>23. John RA, Keshava SN, Danda D. Correlating MRI with clinical evaluation in the assessment of disease activity of Takayasu's arteritis. <i>Int J Rheum Dis</i> [Internet]. 2017 Feb 3;20(7):882–6. Available from: http://dx.doi.org/10.1111/1756-185X.12967</p>	Yes	Yes
<p>24. Goel RA, Danda D, Joseph G, Nair A, Ravindran R, Jeyaseelan V. THU0461 Comparison between clinical profile and outcome of patients with juvenile onset and adult onset takayasu arteritis. In: THURSDAY, 14 JUNE 2018 [Internet]. BMJ Publishing Group Ltd and European League Against Rheumatism; 2018. Available from: http://dx.doi.org/10.1136/annrheumdis-2018-eular.5158</p>	Yes	Yes
<p>25. Goel R, Danda D, Joseph G, Ravindran R, Kumar S, Jayaseelan V, et al. Long-term outcome of 251 patients with Takayasu arteritis on combination immunosuppressant therapy: Single centre experience from a large tertiary care teaching hospital in Southern India. <i>Seminars in Arthritis and Rheumatism</i> [Internet]. 2018 Apr;47(5):718–26. Available from: http://dx.doi.org/10.1016/j.semarthrit.2017.09.014</p>	Yes	Yes
<p>26. Goel, Ruchika, Gribbons, Katherine B., Maksimowicz-Mckinnon,</p>		

<p>Kathleen, Hoffman, Gary S., Kumar, Sathish, Joseph, George, Ravindran, Raheesh, Nair, Aswin, Cuthbertson, David, Carette, Simon, Khalidi, Nader A., Koenig, Curry L., Langford, Carol, Mcalcar, Carol A., Monach, Paul A., Moreland, Larry W., Pagnoux, Christian, Seo, Philip, Sreih, Antoine G., Warrington, Kenneth J., Ytterberg, Steven R., Merkel, Peter A., Danda, Debashish and Grayson, Peter C. Discovery and Validation of Novel Disease Subsets in 806 Patients with Takayasu's Arteritis across Four International Cohorts Arthritis & Rheumatology; 2018, 70</p>	<p>Yes</p>	
<p>27. Goel, Ruchika, Kabeerdoss, Jayakanthan, Mohan, Hindhumathi, Danda, Sumita, Jayaseelan, Visali, Kumar, T. Sathish, Jude, John, Bacon, Paul, Joseph, George and Danda, Debashish Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype International Journal of Rheumatic Diseases; 2018, 21 (2): 532-540</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Goel R, Nair A, Kabeerdoss J, Mohan H, Jeyaseelan V, Joseph G, et al. Study of serial serum myeloid-related protein 8/14 as a sensitive biomarker in Takayasu arteritis: a single centre study. Rheumatol Int [Internet]. 2017 Dec 1;38(4):623–30. Available from: http://dx.doi.org/10.1007/s00296-017-3881-4</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Goel R, Nair A, Kabeerdoss J, Mohan H, Jeyaseelan V, Joseph G, et al. Study of serial serum myeloid-related protein 8/14 as a sensitive biomarker in Takayasu arteritis: a single centre study. Rheumatol Int [Internet]. 2017 Dec 1;38(4):623–30. Available from: http://dx.doi.org/10.1007/s00296-017-3881-4</p>	<p>Yes</p>	<p>Yes</p>
<p>30. Gupta N, Kabeerdoss J, Mohan H, Goel R, Danda D. High Secretion of Interleukin-6 and Increased MINCLE Receptor Expression Upon Exposure to Mycobacterial Cord Factor Analog Trehalose-6, 6-Dibehenate (TDB) in Patients with Takayasu Arteritis. TORJ [Internet]. 2018 Mar 28;12(1):30–6. Available from: http://dx.doi.org/10.2174/1874312901812010030</p>	<p>Yes</p>	<p>Yes</p>
<p>31. Gupta N, Mathew J, Mohan H, Chowdhury SD, Kurien RT, Christopher DJ, et al. Addition of second-line steroid sparing immunosuppressants like mycophenolate mofetil improves</p>		

<p>outcome of Immunoglobulin G4-related disease (IgG4-RD): a series from a tertiary care teaching hospital in South India. <i>Rheumatol Int</i> [Internet]. 2017 May 26;38(2):203–9. Available from: http://dx.doi.org/10.1007/s00296-017-3730-5</p>	Yes	Yes
<p>32. Jain A, Kumar D, Guleria A, Misra DP, Zanwar A, Chaurasia S, et al. NMR-Based Serum Metabolomics of Patients with Takayasu Arteritis: Relationship with Disease Activity. <i>J Proteome Res</i> [Internet]. 2018 Aug 10;17(9):3317–24. Available from: http://dx.doi.org/10.1021/acs.jproteome.8b00456</p>	Yes	Yes
<p>33. Janardana, R., Irodi, A., Chebbi, P. P., Rv, L., Danda, D. and Mahasampath, G. SCLERODERMA RELATED INTERSTITIAL LUNG DISEASE AND MYCOPHENOLATE : LONG TERM OUTCOMES <i>Annals of the Rheumatic Diseases</i>; 2018, 77 123-124</p>	Yes	Yes
<p>34. Kabeerdoss J, Thomas M, Goel R, Mohan H, Danda S, L. J, et al. High expression of S100 calgranulin genes in peripheral blood mononuclear cells from patients with Takayasu arteritis. <i>Cytokine</i> [Internet]. 2019 Feb;114:61–6. Available from: http://dx.doi.org/10.1016/j.cyto.2018.11.033</p>	Yes	Yes
<p>35. Padiyar S, Manikuppam P, Kabeerdoss J, Rathore S, Danda D. Update on pregnancy in Takayasu arteritis—A narrative review. <i>Int J Rheum Dis</i> [Internet]. 2021 Apr 18;24(6):758–65. Available from: http://dx.doi.org/10.1111/1756-185X.14109</p>	Yes	Yes
<p>36. Kabeerdoss J, Sandhya P, Kurien BT, Scofield RH, Danda D. Correction to: In vitro effects of curcumin on proinflammatory cytokines and expression of their genes in minor salivary gland tissue of patients with Sjogren’s syndrome. <i>Rheumatol Int</i> [Internet]. 2021 May 8; Available from: http://dx.doi.org/10.1007/s00296-021-04878-4</p>	Yes	Yes
<p>37. Singh A, Danda D, Hussain S, Najmi AK, Mathew A, Goel R, Lakhan SE, Tajudheen B, Antony B. Efficacy and safety of tocilizumab in treatment of Takayasu arteritis: A systematic review of randomized controlled trials. <i>Mod Rheumatol</i>. 2021 Jan;31(1):197-204. doi: 10.1080/14397595.2020.1724671. Epub</p>	Yes	Yes

2020 Feb 13. PMID: 32000551.		
38. Danda D, Pile K. Letters from the outgoing and incoming Editor in Chief. <i>Int J Rheum Dis</i> [Internet]. 2018 Dec;21(12):2056–2056. Available from: http://dx.doi.org/10.1111/1756-185X.13471	Yes	Yes
39. Kumar S, Doss RSA, Rebekah G, Mathews NS, Danda D, Mathew J, et al. Prevalence of HLA-B*27 subtypes in the Tamil population of India with Ankylosing spondylitis and its correlation with clinical features. <i>Human Immunology</i> [Internet]. 2021 Jun;82(6):404–8. Available from: http://dx.doi.org/10.1016/j.humimm.2021.03.001	Yes	Yes
40. Mandal SK, Sandhya P, Kabeerdoss J, Ramya J, Mahasampath G, Danda D. CXCL13 levels in serum but not in saliva are elevated in Asian Indian patients with primary Sjögren’s syndrome. <i>Rheumatol Int</i> [Internet]. 2018 Mar 14;38(5):831–6. Available from: http://dx.doi.org/10.1007/s00296-018-4006-4	Yes	Yes
41. Aithala R, Alex AG, Danda D. Pulmonary hypertension in connective tissue diseases: an update <i>Int J Rheum Dis</i> . 2017 Jan;20(1):5-24. doi: 10.1111/1756-185X.13001. Epub 2017 Feb 16. PMID: 28205373.	Yes	Yes
42. Mathew AJ, Bird P, Gupta A, George R, Danda D. Magnetic resonance imaging (MRI) of feet demonstrates subclinical inflammatory joint disease in cutaneous psoriasis patients without clinical arthritis. <i>Clin Rheumatol</i> [Internet]. 2017 Dec 4;37(2):383–8. Available from: http://dx.doi.org/10.1007/s10067-017-3895-z	Yes	Yes
43. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023	Yes	Yes
44. Mertz P, Belot A, Cervera R, Chuah TY, Dagna L, Damian L, et al. The relapsing polychondritis damage index (RPDAM): Development of a disease-specific damage score for relapsing polychondritis. <i>Joint Bone Spine</i> [Internet]. 2019 May;86(3):363–	Yes	

8. Available from: http://dx.doi.org/10.1016/j.jbspin.2018.11.001		
<p>45. Brito-Zerón P, Acar-Denizli N, Zeher M, Rasmussen A, Seror R, Theander E, Li X, Baldini C, Gottenberg JE, Danda D, Quartuccio L, Priori R, Hernandez-Molina G, Kruize AA, Valim V, Kvarnstrom M, Sene D, Gerli R, Praprotnik S, Isenberg D, Solans R, Rischmueller M, Kwok SK, Nordmark G, Suzuki Y, Giacomelli R, Devauchelle-Pensec V, Bombardieri M, Hofauer B, Bootsma H, Brun JG, Fraile G, Carsons SE, Gheita TA, Morel J, Vollenveider C, Atzeni F, Retamozo S, Horvath IF, Sivils K, Mandl T, Sandhya P, De Vita S, Sanchez-Guerrero J, van der Heijden E, Trevisani VFM, Wahren-Herlenius M, Mariette X, Ramos-Casals M; EULAR-SS Task Force Big Data Consortium. Influence of geolocation and ethnicity on the phenotypic expression of primary Sjögren's syndrome at diagnosis in 8310 patients: a cross-sectional study from the Big Data Sjögren Project Consortium. <i>Ann Rheum Dis</i>. 2017 Jun;76(6):1042-1050. doi: 10.1136/annrheumdis-2016-209952. Epub 2016 Nov 29. PMID: 27899373.</p>	Yes	Yes
<p>46. Danda D, Goel R, Danda S, Mohan H, Joseph G, Kabeerdoss J, Nath SK. Interleukin-17F and interleukin-6 gene polymorphisms in Asian Indian patients with Takayasu arteritis. <i>Hum Immunol</i>. 2017 Jul-Aug;78(7-8):515-520. doi: 10.1016/j.humimm.2017.04.008. Epub 2017 Apr 22. PMID: 28438554.</p>	Yes	Yes
<p>47. Danda D, Sharma R, Truong D, Koelsch KA, Kurien BT, Bagavant H, Deshmukh U, Kaufman CE, Lewis DM, Stone DU, Radfar L, Rasmussen A, Sivils KL, Scofield RH. Anti-La positive, anti-Ro negative subset of primary Sjögren's syndrome: anti-La is a reality but is the disease? <i>Clin Exp Rheumatol</i>. 2017 May-Jun;35(3):438-444. Epub 2017 Feb 20. PMID: 28229827.</p>	Yes	Yes
<p>48. Nair AM, Goel R, Hindhumati M, Shah K, Chandana P, Jayaseelan V, et al. C-reactive protein gene polymorphisms (rs1205) in Asian Indian patients with Takayasu arteritis: Associations and phenotype correlations. <i>Int J Rheum Dis</i> [Internet]. 2017 Oct 11;21(3):732–9. Available from:</p>	Yes	Yes

http://dx.doi.org/10.1111/1756-185X.13180		
<p>49. Padhan, P., Agarwal, S. and Danda, D. Clinical predictors of outcome in buerger’s disease using BVAS and DEI.Tak scoring systems Journal of Clinical and Diagnostic Research; 2018, 12 (8): OC08-OC10</p>	<p>Yes</p>	
<p>50. Pincha N, Hajam EY, Badarinath K, Batta SPR, Masudi T, Dey R, et al. PAI1 mediates fibroblast–mast cell interactions in skin fibrosis. Journal of Clinical Investigation [Internet]. 2018 Mar 26;128(5):1807–19. Available from: http://dx.doi.org/10.1172/JCI99088</p>	<p>Yes</p>	<p>Yes</p>
<p>51. Ranjan A, Thiagarajan S, Garg S, Danda D. Progress towards universal health coverage in the context of rheumatic diseases in India. Int J Rheum Dis [Internet]. 2019 Apr 4;22(5):880–9. Available from: http://dx.doi.org/10.1111/1756-185X.13488</p>	<p>Yes</p>	<p>Yes</p>
<p>52. Retamozo S, Acar-Denizli N, Fai Ng W, Zeher M, Rasmussen A, Seror R, et al. SAT0683 A north-south worldwide gradient in systemic activity of primary sjÖgren syndrome: increased severe disease in patients from southern countries. In: Saturday, 16 JUNE 2018 [Internet]. BMJ Publishing Group Ltd and European League Against Rheumatism; 2018. Available from: http://dx.doi.org/10.1136/annrheumdis-2018-eular.6446</p>	<p>Yes</p>	<p>Yes</p>
<p>53. Retamozo, Soledad, Acar-Denizli, Nihan, Ng, Wan-Fai, Zeher, Margit, Rasmussen, Astrid, Mandl, Thomas, Seror, Raphaele, Li, Xiaomei, Baldini, Chiara, Gottenberg, Jacques-Eric, Danda, Debashish How Immunological Profile Drives Clinical Phenotype of Primary Sjogren's Syndrome at Diagnosis: Analysis of 10.500 Patients (Sjogren Big Data Project) Arthritis & Rheumatology; 2018, 70</p>	<p>Yes</p>	
<p>54. Retamozo, Soledad, Acar-Denizli, Nihan, Zeher, Margit, Sivils, Kathy, Mandl, Thomas, Seror, Raphaele, Li, Xiaomei, Baldini, Chiara, Mariette, Xavier, Gottenberg, Jacques-Eric, Danda, Debashish Systemic Sjogren presenting without sicca syndrome: characterization of 240 patients according to the new 2017 ACR/EULAR Classification Criteria Clinical and Experimental</p>	<p>Yes</p>	<p>Yes</p>

Rheumatology; 2018, 36 (3): S268-S269		
55. Retamozo, Soledad, Acar-Denizli, Nihan, Zeher, Margit, Sivils, Kathy, Mandl, Thomas, Seror, Raphaele, Li, Xiaomei, Baldini, Chiara, Mariette, Xavier, Gottenberg, Jacques-Eric, Danda, Debashish Systemic Sjogren presenting without sicca syndrome: characterization of 240 patients according to the new 2017 ACR/EULAR Classification Criteria Clinical and Experimental Rheumatology; 2018, 36 (3): S268-S269	Yes	Yes
56. Retamozo, Soledad, Kostov, Belchin, Zeher, Margit, Sivils, Kathy, Mandl, Thomas, Seror, Raphaele, Li, Xiaomei, Baldini, Chiara, Mariette, Xavier, Gottenberg, Jacques-Eric, Danda, Debashish How ethnicity modifies systemic activity of primary Sjogren syndrome: analysis of baseline ESSDAI scores in a multi-ethnic international cohort Clinical and Experimental Rheumatology; 2018, 36 (3): S270-S270	Yes	Yes
57. Gupta N, Ganpati A, Mandal S, Mathew J, Goel R, Mathew AJ, et al. Mycophenolate mofetil and deflazacort combination in neuropsychiatric lupus: a decade of experience from a tertiary care teaching hospital in southern India. Clin Rheumatol [Internet]. 2017 Aug 7;36(10):2273–9. Available from: http://dx.doi.org/10.1007/s10067-017-3775-6	Yes	Yes
58. Sandhya P, Danda D, Rajaratnam S, Thomas N. Sjögren’s, Renal Tubular Acidosis and Osteomalacia - An Asian Indian Series. Open Rheumatol J [Internet]. 2018 Jul 24;12(1):114–114. Available from: http://dx.doi.org/10.2174/1874312901812010114	Yes	Yes
59. Kabeerdoss J. Anti-C1q Antibody is Associated with Renal and Cutaneous Manifestations in Asian Indian Patients with Systemic Lupus Erythematosus. JCDR [Internet]. 2017; Available from: http://dx.doi.org/10.7860/JCDR/2017/22661.9545	Yes	
60. Gaur PS, Saha S, Atukorale H, Lim I, Kuang CY, Wong P, et al. Online academic community in the Asia-Pacific countries: The paragon of a metamorphic world. Int J Rheum Dis [Internet]. 2021 Oct;24(10):1229–34. Available from: http://dx.doi.org/10.1111/1756-185X.14196	Yes	Yes

61. Gaur PS, Saha S, Atukorale H, Lim I, Kuang CY, Wong P, et al. Online academic community in the Asia-Pacific countries: The paragon of a metamorphic world. <i>Int J Rheum Dis</i> [Internet]. 2021 Oct;24(10):1229–34. Available from: http://dx.doi.org/10.1111/1756-185X.14196	Yes	Yes
62. Mathew AJ, Coates LC, Danda D, Conaghan PG. Psoriatic arthritis: lessons from imaging studies and implications for therapy. <i>Expert Rev Clin Immunol</i> . 2017 Feb;13(2):133-142. doi: 10.1080/1744666X.2016.1215245. Epub 2016 Aug 10. PMID: 27487860.	Yes	Yes
63. Mathew AJ, Ganapati A, T SK, Goel R, P S, Danda D. Real-life Safety Profile of ZRC3197 (Adalimumab Biosimilar) in Indian Patients with Common Rheumatic Diseases. <i>J Assoc Physicians India</i> . 2017 May;65(5 Suppl):30-32. PMID: 28836749.	Yes	
64. Nair AM, Goel R, Hindhumati M, Jayakanthan K, Visalakshi J, Joseph G, et al. Serum amyloid A as a marker of disease activity and treatment response in Takayasu arteritis. <i>Rheumatol Int</i> [Internet]. 2017 Aug 11;37(10):1643–9. Available from: http://dx.doi.org/10.1007/s00296-017-3786-2	Yes	Yes
65. Nair AM, Sandhya P, Yadav B, Danda D. TNF α blockers followed by continuation of sulfasalazine and methotrexate combination: a retrospective study on cost saving options of treatment in Spondyloarthritis. <i>Clin Rheumatol</i> [Internet]. 2017 Jun 23;36(10):2243–51. Available from: http://dx.doi.org/10.1007/s10067-017-3726-2	Yes	Yes
66. Sandhya P, Danda D. Primary Sjögren’s syndrome in Asia: Yin and Yang? <i>Int J Rheum Dis</i> [Internet]. 2017 Oct;20(10):1309–12. Available from: http://dx.doi.org/10.1111/1756-185X.13201	Yes	Yes
67. Sandhya P, Christudoss P, Kabeerdoss J, Mandal SK, Aithala R, Mahasampath G, et al. Diagnostic accuracy of salivary and serum-free light chain assays in primary Sjögren’s syndrome: a pilot study. <i>Int J Rheum Dis</i> [Internet]. 2016 Dec 30;20(6):760–6. Available from: http://dx.doi.org/10.1111/1756-185X.12965	Yes	Yes

<p>68. Kabeerdoss J, Pilania RK, Karkhele R, Kumar TS, Danda D, Singh S. Severe COVID-19, multisystem inflammatory syndrome in children, and Kawasaki disease: immunological mechanisms, clinical manifestations and management. <i>Rheumatol Int</i> [Internet]. 2020 Nov 21;41(1):19–32. Available from: http://dx.doi.org/10.1007/s00296-020-04749-4</p>	<p>Yes</p>	<p>Yes</p>
<p>69. Kabeerdoss J, Pilania RK, Karkhele R, Kumar TS, Danda D, Singh S. Severe COVID-19, multisystem inflammatory syndrome in children, and Kawasaki disease: immunological mechanisms, clinical manifestations and management. <i>Rheumatol Int</i> [Internet]. 2020 Nov 21;41(1):19–32. Available from: http://dx.doi.org/10.1007/s00296-020-04749-4</p>	<p>Yes</p>	
<p>70. Sandhya P, Vellarikkal SK, Nair A, Ravi R, Mathew J, Jayarajan R, et al. Egyptian tale from India: application of whole-exome sequencing in diagnosis of atypical familial Mediterranean fever. <i>Int J Rheum Dis</i> [Internet]. 2017 Feb 17;20(11):1770–5. Available from: http://dx.doi.org/10.1111/1756-185X.13042</p>	<p>Yes</p>	<p>Yes</p>
<p>71. Veerasubramanian PK, Kabeerdoss J, Sandhya P, Devasahayam S, Danda D. Design and evaluation of cryodevice, an easy to use apparatus for maintenance of optimum temperature during cryoglobulin assay. <i>Int J Rheum Dis</i> [Internet]. 2017 Sep 11;21(1):230–2. Available from: http://dx.doi.org/10.1111/1756-185X.13161</p>	<p>Yes</p>	<p>Yes</p>
<p>72. Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. <i>Int J Rheum Dis</i> [Internet]. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027</p>	<p>Yes</p>	<p>Yes</p>
<p>73. Thanooja CV, Augustine AM, Lepcha A, Sandhya P, Tyagi AK, Danda D, et al. Audiological Profile in Primary Sjögren's Syndrome in a Tertiary Care Setting and its Clinical Implications. <i>Indian J Otolaryngol Head Neck Surg</i> [Internet]. 2015 Dec 17;70(1):59–65. Available from: http://dx.doi.org/10.1007/s12070-015-0956-y</p>	<p>Yes</p>	<p>Yes</p>

		74. Mathew AJ, Ganapati A, Kabeerdoss J, Nair A, Gupta N, Chebbi P, et al. Chikungunya Infection: a Global Public Health Menace. <i>Curr Allergy Asthma Rep</i> [Internet]. 2017 Feb;17(2). Available from: http://dx.doi.org/10.1007/s11882-017-0680-7	Yes	Yes
		75. Panwar J, Mathew AJ, Jindal N, Danda D. Utility of Plain Radiographs in Metabolic Bone Disease – A Case-Based Pictorial Review from a Tertiary Centre. <i>Pol J Radiol</i> [Internet]. 2017 Jun 25;82:333–44. Available from: http://dx.doi.org/10.12659/PJR.901601	Yes	Yes
		76. Danda D, Goel R, Joseph G, Kumar ST, Nair A, Ravindran R, et al. Clinical course of 602 patients with Takayasu’s arteritis: comparison between Childhood-onset versus adult onset disease. <i>Rheumatology</i> [Internet]. 2020 Nov 12;60(5):2246–55. Available from: http://dx.doi.org/10.1093/rheumatology/keaa569	Yes	Yes
		77. Mathew AJ, Ganapati A, Panwar J, Koshy V, Desai A, Danda D. Magnetic Resonance Imaging evidence of Inflammation at Interphalangeal joint of Thumb — A distinct entity in psoriatic arthritis. <i>Int J Rheum Dis</i> [Internet]. 2021 Jun 28;24(12):1467–72. Available from: http://dx.doi.org/10.1111/1756-185X.14156	Yes	Yes
		78. Tam L, Tanaka Y, Handa R, Li Z, Lorenzo JP, Louthrenoo W, et al. Updated APLAR consensus statements on care for patients with rheumatic diseases during the COVID-19 pandemic. <i>Int J Rheum Dis</i> [Internet]. 2021 May 4; Available from: http://dx.doi.org/10.1111/1756-185X.14124	Yes	Yes
		79. Viswanath V, Danda D. Inflammation, metabolism and adipokines: toward a unified theory. <i>Int J Rheum Dis</i> [Internet]. 2016 Jul;19(7):633–6. Available from: http://dx.doi.org/10.1111/1756-185X.12958	Yes	Yes
2	John Mathew	1. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. <i>Rheumatol Int</i> [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x	Yes	Yes

<p>2. Danda D, Danda S, Thomas B, Paramasivam G, Thomas R, Mathew J. A descriptive pilot study of mitochondrial mutations & clinical phenotype in fibromyalgia syndrome. Indian J Med Res [Internet]. 2019;149(1):47. Available from: http://dx.doi.org/10.4103/ijmr.IJMR_1977_16</p>	<p>Yes</p>	
<p>3. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. TORJ [Internet]. 2017 Feb 28;11(1):23–9. Available from: http://dx.doi.org/10.2174/1874312901711010023</p>	<p>Yes</p>	<p>Yes</p>
<p>4. Kiran AS, Varghese AM, Irodi A, Lepcha A, Mathew J, Jeyaseelan V. Radiological Evaluation of Cochlear Orientation and Its Implications in Cochlear Implantation. Indian J Otolaryngol Head Neck Surg [Internet]. 2017 Jul 24;70(1):1–9. Available from: http://dx.doi.org/10.1007/s12070-017-1173-7</p>	<p>Yes</p>	<p>Yes</p>
<p>5. Kumar S, Doss RSA, Rebekah G, Mathews NS, Danda D, Mathew J, et al. Prevalence of HLA-B*27 subtypes in the Tamil population of India with Ankylosing spondylitis and its correlation with clinical features. Human Immunology [Internet]. 2021 Jun;82(6):404–8. Available from: http://dx.doi.org/10.1016/j.humimm.2021.03.001</p>	<p>Yes</p>	<p>Yes</p>
<p>6. Kumar S, Doss RSA, Rebekah G, Mathews NS, Danda D, Mathew J, et al. Prevalence of HLA-B*27 subtypes in the Tamil population of India with Ankylosing spondylitis and its correlation with clinical features. Human Immunology [Internet]. 2021 Jun;82(6):404–8. Available from: http://dx.doi.org/10.1016/j.humimm.2021.03.001</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Gupta N, Ganpati A, Mandal S, Mathew J, Goel R, Mathew AJ, et al. Mycophenolate mofetil and deflazacort combination in neuropsychiatric lupus: a decade of experience from a tertiary care teaching hospital in southern India. Clin Rheumatol [Internet]. 2017 Aug 7;36(10):2273–9. Available from: http://dx.doi.org/10.1007/s10067-017-3775-6</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Sandhya P, Vellarikkal SK, Nair A, Ravi R, Mathew J, Jayarajan R, et al. Egyptian tale from India: application of whole-exome sequencing in diagnosis of atypical familial Mediterranean fever.</p>	<p>Yes</p>	<p>Yes</p>

Int J Rheum Dis [Internet]. 2017 Feb 17;20(11):1770–5. Available from: <http://dx.doi.org/10.1111/1756-185X.13042>

3	Ruchika Goel	1. Goel R, Danda D, Avinash B, Pulimood AB, Mathew J, Ramakrishna BS. Clinico-pathological correlation of non specific inflammation in bowel histology with joint manifestation in a tertiary center in South India. Rheumatol Int [Internet]. 2012 Jan 19;33(8):2149–52. Available from: http://dx.doi.org/10.1007/s00296-011-2332-x	Yes	Yes
		2. Goel R, Gribbons KB, Carette S, Cuthbertson D, Hoffman GS, Joseph G, et al. Derivation of an angiographically based classification system in Takayasu’s arteritis: an observational study from India and North America. Rheumatology [Internet]. 2019 Oct 3;59(5):1118–27. Available from: http://dx.doi.org/10.1093/rheumatology/kez421	Yes	Yes
		3. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. TORJ [Internet]. 2017 Feb 28;11(1):23–9. Available from: http://dx.doi.org/10.2174/1874312901711010023	Yes	Yes
		4. Ganapati A, Goel R, Kabeerdoss J, Gowri M, Mathew J, Danda D. Study of clinical utility of antibodies to phosphatidylserine/prothrombin complex in Asian-Indian patients with suspected APS. Clin Rheumatol. 2019 Feb;38(2):545-553. doi: 10.1007/s10067-018-4301-1. Epub 2018 Sep 26. PMID: 30255283.	Yes	Yes
		5. Jain A, Kumar D, Guleria A, Misra DP, Zanwar A, Chaurasia S, et al. NMR-Based Serum Metabolomics of Patients with Takayasu Arteritis: Relationship with Disease Activity. J Proteome Res [Internet]. 2018 Aug 10;17(9):3317–24. Available from: http://dx.doi.org/10.1021/acs.jproteome.8b00456	Yes	Yes
		6. Kabeerdoss J, Thomas M, Goel R, Mohan H, Danda S, L. J, et al. High expression of S100 calgranulin genes in peripheral blood mononuclear cells from patients with Takayasu arteritis. Cytokine [Internet]. 2019 Feb;114:61–6. Available from: http://dx.doi.org/10.1016/j.cyto.2019.11.022	Yes	Yes

<p>http://dx.doi.org/10.1016/j.cyto.2018.11.033</p>		
<p>7. Danda D, Goel R, Danda S, Mohan H, Joseph G, Kabeerdoss J, Nath SK. Interleukin-17F and interleukin-6 gene polymorphisms in Asian Indian patients with Takayasu arteritis. <i>Hum Immunol</i>. 2017 Jul-Aug;78(7-8):515-520. doi: 10.1016/j.humimm.2017.04.008. Epub 2017 Apr 22. PMID: 28438554.</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Nair AM, Goel R, Hindhumati M, Shah K, Chandana P, Jayaseelan V, et al. C-reactive protein gene polymorphisms (rs1205) in Asian Indian patients with Takayasu arteritis: Associations and phenotype correlations. <i>Int J Rheum Dis [Internet]</i>. 2017 Oct 11;21(3):732–9. Available from: http://dx.doi.org/10.1111/1756-185X.13180</p>	<p>Yes</p>	<p>Yes</p>
<p>9. Gupta N, Ganpati A, Mandal S, Mathew J, Goel R, Mathew AJ, et al. Mycophenolate mofetil and deflazacort combination in neuropsychiatric lupus: a decade of experience from a tertiary care teaching hospital in southern India. <i>Clin Rheumatol [Internet]</i>. 2017 Aug 7;36(10):2273–9. Available from: http://dx.doi.org/10.1007/s10067-017-3775-6</p>	<p>Yes</p>	<p>Yes</p>
<p>10. Mathew AJ, Ganapati A, T SK, Goel R, P S, Danda D. Real-life Safety Profile of ZRC3197 (Adalimumab Biosimilar) in Indian Patients with Common Rheumatic Diseases. <i>J Assoc Physicians India</i>. 2017 May;65(5 Suppl):30-32. PMID: 28836749.</p>	<p>Yes</p>	
<p>11. Nair AM, Goel R, Hindhumati M, Jayakanthan K, Visalakshi J, Joseph G, et al. Serum amyloid A as a marker of disease activity and treatment response in Takayasu arteritis. <i>Rheumatol Int [Internet]</i>. 2017 Aug 11;37(10):1643–9. Available from: http://dx.doi.org/10.1007/s00296-017-3786-2</p>	<p>Yes</p>	<p>Yes</p>
<p>12. Goel R, Kabeerdoss J, Mohan H, Danda S, Jayaseelan V, Kumar TS, et al. Soluble-HLA-E: A follow up biomarker in Takayasu arteritis, independent of HLA-E genotype. <i>Int J Rheum Dis [Internet]</i>. 2017 Apr 19;21(2):532–40. Available from: http://dx.doi.org/10.1111/1756-185X.13027</p>	<p>Yes</p>	<p>Yes</p>
<p>13. Danda D, Goel R, Joseph G, Kumar ST, Nair A, Ravindran R, et al. Clinical course of 600 patients with Takayasu's arteritis</p>		

		al. Clinical course of 602 patients with Takayasu's arteritis: comparison between Childhood-onset versus adult onset disease. <i>Rheumatology</i> [Internet]. 2020 Nov 12;60(5):2246–55. Available from: http://dx.doi.org/10.1093/rheumatology/keaa569	Yes	Yes
4	Ashish Jacob Mathew	1. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023	Yes	Yes
		2. Mathew AJ, Chandran V. Depression in Psoriatic Arthritis: Dimensional Aspects and Link with Systemic Inflammation. <i>Rheumatol Ther</i> [Internet]. 2020 Apr 22;7(2):287–300. Available from: http://dx.doi.org/10.1007/s40744-020-00207-6	Yes	
		3. Mathew AJ, Østergaard M. Magnetic Resonance Imaging of Enthesitis in Spondyloarthritis, Including Psoriatic Arthritis—Status and Recent Advances. <i>Front Med</i> [Internet]. 2020 Jun 30;7. Available from: http://dx.doi.org/10.3389/fmed.2020.00296	Yes	Yes
		4. Mathew AJ, Østergaard M, Eder L. Imaging in psoriatic arthritis: Status and recent advances. <i>Best Pract Res Clin Rheumatol</i> . 2021 May 17:101690. doi: 10.1016/j.berh.2021.101690. Epub ahead of print. PMID: 34016527.	Yes	Yes
		5. Matthai SM, Mohapatra A, Mathew AJ, Roy S, Varughese S, Danda D, et al. Podocyte Infolding Glomerulopathy (PIG) in a Patient With Undifferentiated Connective Tissue Disease: A Case Report. <i>American Journal of Kidney Diseases</i> [Internet]. 2018 Jul;72(1):149–53. Available from: http://dx.doi.org/10.1053/j.ajkd.2017.11.023	Yes	Yes
		6. Gupta N, Ganpati A, Mandal S, Mathew J, Goel R, Mathew AJ, et al. Mycophenolate mofetil and deflazacort combination in neuropsychiatric lupus: a decade of experience from a tertiary care teaching hospital in southern India. <i>Clin Rheumatol</i> [Internet]. 2017 Aug 7;36(10):2273–9. Available from: http://dx.doi.org/10.1007/s10067-017-3775-6	Yes	Yes

		7. Panwar J, Mathew AJ, Jindal N, Danda D. Utility of Plain Radiographs in Metabolic Bone Disease – A Case-Based Pictorial Review from a Tertiary Centre. Pol J Radiol [Internet]. 2017 Jun 25;82:333–44. Available from: http://dx.doi.org/10.12659/PJR.901601	Yes	Yes
		8. Mathew AJ, Ganapati A, Panwar J, Koshy V, Desai A, Danda D. Magnetic Resonance Imaging evidence of Inflammation at Interphalangeal joint of Thumb – A distinct entity in psoriatic arthritis. Int J Rheum Dis [Internet]. 2021 Jun 28;24(12):1467–72. Available from: http://dx.doi.org/10.1111/1756-185X.14156	Yes	Yes
5	Aswin M Nair	1. Goel R, Kabeerdoss J, Ram B, Prakash JAJ, Babji S, Nair A, et al. Serum Cytokine Profile in Asian Indian Patients with Takayasu Arteritis and its Association with Disease Activity. TORJ [Internet]. 2017 Feb 28;11(1):23–9. Available from: http://dx.doi.org/10.2174/1874312901711010023	Yes	Yes
		2. Janardana R, Nair AM, Surin AK, Prakash JAJ, Gowri M, Danda D. Unique clinical and autoantibody profile of a large Asian Indian cohort of scleroderma—do South Asians have a more aggressive disease? Clin Rheumatol [Internet]. 2019 Jul 15;38(11):3179–87. Available from: http://dx.doi.org/10.1007/s10067-019-04659-2	Yes	Yes
		3. Nair AM, Goel R, Hindhumati M, Shah K, Chandana P, Jayaseelan V, et al. C-reactive protein gene polymorphisms (rs1205) in Asian Indian patients with Takayasu arteritis: Associations and phenotype correlations. Int J Rheum Dis [Internet]. 2017 Oct 11;21(3):732–9. Available from: http://dx.doi.org/10.1111/1756-185X.13180	Yes	Yes
		4. Gupta N, Ganpati A, Mandal S, Mathew J, Goel R, Mathew AJ, et al. Mycophenolate mofetil and deflazacort combination in neuropsychiatric lupus: a decade of experience from a tertiary care teaching hospital in southern India. Clin Rheumatol [Internet]. 2017 Aug 7;36(10):2273–9. Available from: http://dx.doi.org/10.1007/s10067-017-3775-6	Yes	Yes
		5. Nair AM, Goel R, Hindhumati M, Jayakanthan K, Visalakshi J, Joseph G, et al. Serum amyloid A as a marker of disease activity		

		and treatment response in Takayasu arteritis. Rheumatol Int [Internet]. 2017 Aug 11;37(10):1643–9. Available from: http://dx.doi.org/10.1007/s00296-017-3786-2	Yes	Yes
		6. Nair AM, Sandhya P, Yadav B, Danda D. TNF α blockers followed by continuation of sulfasalazine and methotrexate combination: a retrospective study on cost saving options of treatment in Spondyloarthritis. Clin Rheumatol [Internet]. 2017 Jun 23;36(10):2243–51. Available from: http://dx.doi.org/10.1007/s10067-017-3726-2	Yes	Yes
		7. Sandhya P, Vellarikkal SK, Nair A, Ravi R, Mathew J, Jayarajan R, et al. Egyptian tale from India: application of whole-exome sequencing in diagnosis of atypical familial Mediterranean fever. Int J Rheum Dis [Internet]. 2017 Feb 17;20(11):1770–5. Available from: http://dx.doi.org/10.1111/1756-185X.13042	Yes	Yes
		8. Danda D, Goel R, Joseph G, Kumar ST, Nair A, Ravindran R, et al. Clinical course of 602 patients with Takayasu’s arteritis: comparison between Childhood-onset versus adult onset disease. Rheumatology [Internet]. 2020 Nov 12;60(5):2246–55. Available from: http://dx.doi.org/10.1093/rheumatology/keaa569	Yes	Yes
6	Arvind G	1. Jha A, Doley D, Mathew J, Hegde AG. Deficiency of adenosine deaminase 2 (DADA2): two cases of multisystem vasculitis managed in a South Indian tertiary care centre. BMJ Case Rep [Internet]. 2021 Aug;14(8):e242963. Available from: http://dx.doi.org/10.1136/bcr-2021-242963	Yes	Yes
7	Shivraj Padiyar U	1. Padiyar S, Manikuppam P, Kabeerdoss J, Rathore S, Danda D. Update on pregnancy in Takayasu arteritis—A narrative review. Int J Rheum Dis [Internet]. 2021 Apr 18;24(6):758–65. Available from: http://dx.doi.org/10.1111/1756-185X.14109	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Dolly Rose	1. Ramakrishna BS, Makharia GK, Chetri K, Dutta S, Mathur P, Ahuja V, et al. Prevalence of Adult Celiac Disease in India: Regional Variations and Associations. American Journal of Gastroenterology [Internet]. 2016 Jan;111(1):115–23. Available from: http://dx.doi.org/10.1038/ajg.2015.398	Yes	Yes
		2. Pichamuthu K, Jerobin J, Nair A, John G, Kamalesh J, Thomas K, et al. Bioscavenger therapy for organophosphate poisoning – an open-labeled pilot randomized trial comparing fresh frozen plasma or albumin with saline in acute organophosphate poisoning in humans. Clinical Toxicology [Internet]. 2010 Oct;48(8):813–9. Available from: http://dx.doi.org/10.3109/15563650.2010.518970	Yes	Yes
		3. Abraham M, Rudraraju R, Kannangai R, George K, Cherian T, Daniel D, Ramalingam S, Sridharan G. A pilot study on the seroprevalence of parvovirus B19 infection. Indian J Med Res. 2002 Apr;115:139-43. PMID: 12239835.	Yes	
		4. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTIENDOTHELIAL CELL AND ANTI AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA Hla; 2018, 91 (5): 382-382	Yes	
		5. Daniel, Dolly, Varughese, Santosh, Mittal, Siddharth, Aruldoss, Sam, David, Vinoi G., Alexander, Suceena, Mohapatra, Anjali and Jude, John ANTIENDOTHELIAL CELL AND ANTI AT1R ANTIBODIES IN TWO CLUSTERS OF RENAL TRANSPLANT RECIPIENTS WITH ACUTE ANTIBODY MEDIATED REJECTION A STUDY FROM A TERTIARY CENTRE IN INDIA Hla; 2018, 91 (5): 382-382	Yes	
		6. Mathews V, George B, Lakshmi KM, Viswabandya A, John JM, Sitaram U, Daniel D, Chandy M, Srivastava A. Impact of		

<p>pretransplant splenectomy on patients with beta-thalassemia major undergoing a matched-related allogeneic stem cell transplantation. <i>Pediatr Transplant</i>. 2009 Mar;13(2):171-6. doi: 10.1111/j.1399-3046.2008.00953.x. Epub 2008 May 14. PMID: 18482210.</p>	<p>Yes</p>	
<p>7. Rajasekar R, Mathews V, Lakshmi KM, Sellathamby S, George B, Viswabandya A, et al. Plasmacytoid Dendritic Cell Count on Day 28 in HLA-Matched Related Allogeneic Peripheral Blood Stem Cell Transplant Predicts the Incidence of Acute and Chronic GVHD. <i>Biology of Blood and Marrow Transplantation</i> [Internet]. 2008 Mar;14(3):344–50. Available from: http://dx.doi.org/10.1016/j.bbmt.2007.12.494</p>	<p>Yes</p>	
<p>8. Mathews V, George B, Deotare U, Lakshmi KM, Viswabandya A, Daniel D, Chandy M, Srivastava A. A new stratification strategy that identifies a subset of class III patients with an adverse prognosis among children with beta thalassemia major undergoing a matched related allogeneic stem cell transplantation. <i>Biol Blood Marrow Transplant</i>. 2007 Aug;13(8):889-94. doi: 10.1016/j.bbmt.2007.05.004. Epub 2007 Jun 22. PMID: 17640592.</p>	<p>Yes</p>	
<p>9. Vezhappilly Kunjali Naina H, Nair SC, Daniel D, George B, Chandy M. Asymptomatic constitutional macrothrombocytopenia among West Bengal blood donors. <i>The American Journal of Medicine</i> [Internet]. 2002 Jun;112(9):742–3. Available from: http://dx.doi.org/10.1016/s0002-9343(02)01114-2</p>	<p>Yes</p>	<p>Yes</p>
<p>10. George R, Priyadarshini A, Daniel D, Varughese S, Jayaseelan V. Association between human leukocyte antigen-DRB1 and human leukocyte antigen-DQB1 alleles and pemphigus vulgaris in Indian patients: A case–control study. <i>Indian J Dermatol Venereol Leprol</i> [Internet]. 2018;84(3):280. Available from: http://dx.doi.org/10.4103/ijdv.IJDVL_1014_16</p>	<p>Yes</p>	<p>Yes</p>
<p>11. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. <i>BMJ Open</i></p>	<p>Yes</p>	<p>Yes</p>

[Internet]. 2021 Oct;11(10):e050571. Available from:
<http://dx.doi.org/10.1136/bmjopen-2021-050571>

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Sukesh
Chandran

1. David S, Nair SC, Singh GS, Alex AA, Ganesan S, Palani HK, Balasundaram N, Lakshmi KM, Joshi A, Kannan S, Korula A, Nambiatheyil Aboobacker F, Abraham A, George B, Apte SJ, Srivastava A, Mathews V. Prevalence of FVIII inhibitors in severe haemophilia A patients: Effect of treatment and genetic factors in an Indian population. *Haemophilia*. 2019 Jan;25(1):67-74. doi: 10.1111/hae.13633. Epub 2018 Nov 14. PMID: 30427567.

Yes

2. Emmanuel A, Selvaraj D, Sen I, Agarwal S, Stephen E, Kota A, et al. D-dimer levels in patients with thromboangiitis obliterans. *Natl Med J India [Internet]*. 2019;32(3):134. Available from: <http://dx.doi.org/10.4103/0970-258X.278685>

Yes

Yes

3. Abbas S, Kini A, Srivastava VM, M MT, Nair SC, Abraham A, Mathews V, George B, Kumar S, Venkatraman A, Srivastava A. Coexistence of aberrant hematopoietic and stromal elements in myelodysplastic syndromes. *Blood Cells Mol Dis*. 2017 Jul;66:37-46. doi: 10.1016/j.bcnd.2017.08.004. Epub 2017 Aug 9. PMID: 28822917.

Yes

Yes

4. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). *Indian J Hematol Blood Transfus [Internet]*. 2019 Jan 1;35(2):223–32. Available from: <http://dx.doi.org/10.1007/s12288-018-1062-6>

Yes

Yes

5. Chendamarai E, Ganesan S, Alex AA, Kamath V, Nair SC, Nellickal AJ, Janet NB, Srivastava V, Lakshmi KM, Viswabandya A, Abraham A, Aiyaz M, Mullapudi N, Mugasimangalam R, Padua RA, Chomienne C, Chandy M, Srivastava A, George B, Balasubramanian P, Mathews V. Comparison of newly diagnosed and relapsed patients with acute promyelocytic leukemia treated with arsenic trioxide: insight into mechanisms of resistance. *PLoS One*. 2015 Mar 30;10(3):e0121912. doi: 10.1371/journal.pone.0121912. PMID: 25822503; PMCID: PMC4378855.

Yes

Yes

<p>6. Arora N, Nair S, Pai R, Nair S, Viswabandya A, George B, et al. V-raf murine sarcoma viral oncogene homolog B (BRAF) mutations in hairy cell leukaemia. Indian J Pathol Microbiol [Internet]. 2015;58(1):62. Available from: http://dx.doi.org/10.4103/0377-4929.151190</p>	<p>Yes</p>	<p>Yes</p>
<p>7. Sumitha E, Jayandharan GR, Arora N, Abraham A, David S, Devi GS, Shenbagapriya P, Nair SC, George B, Mathews V, Chandy M, Viswabandya A, Srivastava A. Molecular basis of quantitative fibrinogen disorders in 27 patients from India. Haemophilia. 2013 Jul;19(4):611-8. doi: 10.1111/hae.12143. Epub 2013 Apr 8. PMID: 23560673.</p>	<p>Yes</p>	
<p>8. David S, Jayandharan GR, Abraham A, Jacob RR, Devi GS, Patkar N, Shaji RV, Nair SC, Viswabandya A, Ahmed R, George B, Mathews V, Chandy M, Srivastava A. Molecular basis of Wiskott-Aldrich syndrome in patients from India. Eur J Haematol. 2012 Oct;89(4):356-60. doi: 10.1111/j.1600-0609.2012.01818.x. Epub 2012 Jul 14. PMID: 22679904.</p>	<p>Yes</p>	
<p>9. Chendamarai E, Balasubramanian P, George B, Viswabandya A, Abraham A, Ahmed R, Alex AA, Ganesan S, Lakshmi KM, Sitaram U, Nair SC, Chandy M, Janet NB, Srivastava VM, Srivastava A, Mathews V. Role of minimal residual disease monitoring in acute promyelocytic leukemia treated with arsenic trioxide in frontline therapy. Blood. 2012 Apr 12;119(15):3413-9. doi: 10.1182/blood-2011-11-393264. Epub 2012 Feb 28. PMID: 22374701.</p>	<p>Yes</p>	
<p>10. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.</p>	<p>Yes</p>	
<p>11. Viswabandya A, Baidya S, Nair SC, Abraham A, George B, Mathews V, Chandy M, Srivastava A. Correlating clinical manifestations with factor levels in rare bleeding disorders: a report from Southern India. Haemophilia. 2012 May;18(3):e195-</p>	<p>Yes</p>	

200. doi: 10.1111/j.1365-2516.2011.02730.x. Epub 2012 Jan 4. PMID: 22221743.		
12. SUMITHA E, JAYANDHARAN GR, DAVID S, JACOB RR, SANKARI DEVI G, BARGAVI B, et al. Molecular basis of Bernard-Soulier syndrome in 27 patients from India. Journal of Thrombosis and Haemostasis [Internet]. 2011 Aug;9(8):1590–8. Available from: http://dx.doi.org/10.1111/j.1538-7836.2011.04417.x	Yes	Yes
13. Chapla A, Jayandharan GR, Sumitha E, Sankari Devi G, Shenbagapriya P, Nair SC, Viswabandya A, George B, Mathews V, Srivastava A. Molecular basis of hereditary factor V deficiency in India: identification of four novel mutations and their genotype-phenotype correlation. Thromb Haemost. 2011 Jun;105(6):1120-3. doi: 10.1160/TH10-11-0767. Epub 2011 Apr 20. PMID: 21647534.	Yes	Yes
14. Vinayak Shulda, Sukesh Chandran, Shashi Varma, Navin Lal, Sushtl M. Chandt, Roy John Korula Primary Bronchial Leiomyosarcoma Ind_JI_of Thoracic_and Cardio_Vas_Surg_Vol-9_No-2_111-113_Dec-1993	Yes	Yes
15. Viswabandya A, Baidya S, Nair SC, Lakshmi KM, Mathews V, George B, et al. Clinical manifestations of combined factor V and VIII deficiency: A series of 37 cases from a single center in India. Am J Hematol [Internet]. 2010 Apr 21;85(7):538–9. Available from: http://dx.doi.org/10.1002/ajh.21741	Yes	Yes
16. Jayandharan GR, Nair SC, Poonnoose PM, Thomas R, John J, Keshav SK, Cherian RS, Devadarishini M, Lakshmi KM, Shaji RV, Viswabandya A, George B, Mathews V, Chandy M, Srivastava A. Polymorphism in factor VII gene modifies phenotype of severe haemophilia. Haemophilia. 2009 Nov;15(6):1228-36. doi: 10.1111/j.1365-2516.2009.02080.x. Epub 2009 Aug 16. PMID: 19686262.	Yes	
17. VISWABANDYA A, MATHEWS V, GEORGE B, NAIR SC, BAIDYA S, MAMMEN JJ, et al. Successful surgical haemostasis in patients with von Willebrand disease with KoateDVI.	Yes	

<p>Haemophilia [Internet]. 2008 Jul;14(4):763–7. Available from: http://dx.doi.org/10.1111/j.1365-2516.2008.01755.x</p>		
<p>18. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	Yes	
<p>19. LEE VN, SRIVASTAVA A, NITHYANANTH M, KUMAR P, CHERIAN VM, VISWABANDYA A, et al. Fracture neck of femur in haemophilia A ? experience from a cohort of 11 patients from a tertiary centre in India. Haemophilia [Internet]. 2007 Jul;13(4):391–4. Available from: http://dx.doi.org/10.1111/j.1365-2516.2007.01448.x</p>	Yes	
<p>20. Kuprash AD, Shibeko AM, Vijay R, Nair SC, Srivastava A, Ataullakhanov FI, et al. Sensitivity and Robustness of Spatially Dependent Thrombin Generation and Fibrin Clot Propagation. Biophysical Journal [Internet]. 2018 Dec;115(12):2461–73. Available from: http://dx.doi.org/10.1016/j.bpj.2018.11.009</p>	Yes	
<p>21. Bankar A, Korula A, Kulkarni UP, Devasia AJ, Na F, Lionel S, Abraham A, Balasubramanian P, Janet NB, Nair SC, S S, Jeyaseelan V, N J, Prasad J, George B, Mathews V. Resource utilization and cost effectiveness of treating acute promyelocytic leukaemia using generic arsenic trioxide. Br J Haematol. 2020 Apr;189(2):269-278. doi: 10.1111/bjh.16343. Epub 2019 Dec 21. PMID: 31863602.</p>	Yes	
<p>22. Nair SC, Geevar T, Dave RG. Plasma Coagulation Tests for Detection of Antiphospholipid Antibodies: What’s Good, and What Might Be Improved? Indian J Hematol Blood Transfus [Internet]. 2019 Jul;35(3):407–8. Available from: http://dx.doi.org/10.1007/s12288-019-01151-4</p>	Yes	Yes
<p>23. Jayandharan G, Viswabandya A, Baidya S, Nair S, George B, Mathews V, et al. Mutations in coagulation factor XIII A gene in eight unrelated Indians. Thromb Haemost [Internet]. 2006;95(03):551–6. Available from:</p>	Yes	Yes

<p>2006;95(03):551-6. Available from: http://dx.doi.org/10.1160/TH05-09-0617</p>		
<p>24. Jayandharan G, Viswabandya A, Baidya S, Nair S, George B, Mathews V, et al. Mutations in coagulation factor XIII A gene in eight unrelated Indians. <i>Thromb Haemost</i> [Internet]. 2006;95(03):551–6. Available from: http://dx.doi.org/10.1160/TH05-09-0617</p>	<p>Yes</p>	<p>Yes</p>
<p>25. Olson JD, Jennings I, Meijer P, Bon C, Bonar R, Favaloro EJ, et al. Lack of grading agreement among international hemostasis external quality assessment programs. <i>Blood Coagulation & Fibrinolysis</i> [Internet]. 2018 Jan;29(1):111–9. Available from: http://dx.doi.org/10.1097/MBC.0000000000000690</p>	<p>Yes</p>	
<p>26. Mathews V, Viswabandya A, Baidya S, George B, Nair S, Chandy M, et al. Surgery for Hemophilia in Developing Countries. <i>Semin Thromb Hemost</i> [Internet]. 2005 Dec;31(05):538–43. Available from: http://dx.doi.org/10.1055/s-2005-922225</p>	<p>Yes</p>	<p>Yes</p>
<p>27. Jayandharan G, Viswabandya A, Baidya S, Nair SC, Shaji RV, George B, Chandy M, Srivastava A. Six novel mutations including triple heterozygosity for Phe31Ser, 514delT and 516T-->G factor X gene mutations are responsible for congenital factor X deficiency in patients of Nepali and Indian origin. <i>J Thromb Haemost</i>. 2005 Jul;3(7):1482-7. doi: 10.1111/j.1538-7836.2005.01339.x. Epub 2005 May 9. PMID: 15892863.</p>	<p>Yes</p>	<p>Yes</p>
<p>28. Vezhappilly Kunjali Naina H, Nair SC, Daniel D, George B, Chandy M. Asymptomatic constitutional macrothrombocytopenia among West Bengal blood donors. <i>The American Journal of Medicine</i> [Internet]. 2002 Jun;112(9):742–3. Available from: http://dx.doi.org/10.1016/s0002-9343(02)01114-2</p>	<p>Yes</p>	<p>Yes</p>
<p>29. Fouzia NA, Sharma V, Ganesan S, Palani HK, Balasundaram N, David S, et al. Management of relapse in acute promyelocytic leukaemia treated with up-front arsenic trioxide-based regimens. <i>Br J Haematol</i> [Internet]. 2020 Nov 20;192(2):292–9. Available from: http://dx.doi.org/10.1111/bjh.17221</p>	<p>Yes</p>	

30. John S, Mathews NS, Nair SC. Early Prediction of Coagulopathy in Acquired Bleeding Disorders - Revisited Using Rotational Thromboelastometry. IJCMR [Internet]. 2019 Jan;6(1). Available from: http://dx.doi.org/10.21276/ijcmr.2019.6.1.4		
31. Bhaskar A, Nair S, Ta T. Cell based model of haemostasis. Current Medical Issues Journal. 2016 04/01;14:53-8.		
32. Abbas S, Kumar S, Srivastava VM, Therese M. M, Nair SC, Abraham A, et al. Heterogeneity of Mesenchymal Stromal Cells in Myelodysplastic Syndrome-with Multilineage Dysplasia (MDS-MLD). Indian J Hematol Blood Transfus [Internet]. 2019 Jan 1;35(2):223–32. Available from: http://dx.doi.org/10.1007/s12288-018-1062-6	Yes	Yes
33. Dunkley S, Lam JCM, John MJ, Wong RSM, Tran H, Yang R, et al. Principles of haemophilia care: The asia pacific perspective. Response. Haemophilia [Internet]. 2018 Jun 14;24(4):e243–4. Available from: http://dx.doi.org/10.1111/hae.13522	Yes	
34. Kitchen S, Adcock DM, Dauer R, Kristoffersen AH, Lippi G, Mackie I, Marlar RA, Nair S. International Council for Standardization in Haematology (ICSH) recommendations for processing of blood samples for coagulation testing. Int J Lab Hematol. 2021 Sep 27. doi: 10.1111/ijlh.13702. Epub ahead of print. PMID: 34581008.	Yes	
35. Goel A, Nair SC, Viswabandya A, Masilamani VP, Rao SV, George A, et al. Preliminary experience with use of recombinant activated factor VII to control postpartum hemorrhage in acute fatty liver of pregnancy and other pregnancy-related liver disorders. Indian J Gastroenterol [Internet]. 2013 Mar 10;32(4):268–71. Available from: http://dx.doi.org/10.1007/s12664-013-0315-4	Yes	Yes
36. Angi M, Kamath V, Yuvarani S, Meena J, Sitaram U, Manipadam MT, et al. The t(8;14)(q24.1;q32) and its variant translocations: A study of 34 cases. Hematology/Oncology and Stem Cell Therapy [Internet]. 2017 Sep;10(3):126–34. Available from:	Yes	Yes

		http://dx.doi.org/10.1016/j.hemonc.2017.03.002		
		37. Gandhi A, Görlinger K, Nair S, Kapoor P, Trikha A, Mehta Y, et al. Patient blood management in India - Review of current practices and feasibility of applying appropriate standard of care guidelines. A position paper by an interdisciplinary expert group. J Anaesthesiol Clin Pharmacol [Internet]. 2021;37(1):3. Available from: http://dx.doi.org/10.4103/joacp.JOACP_410_20	Yes	Yes
		38. Riddell A, Chuansumrit A, El-Ekiaby M, Nair SC. Diagnostic laboratory for bleeding disorders ensures efficient management of haemorrhagic disorders. Haemophilia [Internet]. 2016 Jul;22:90–5. Available from: http://dx.doi.org/10.1111/hae.12988	Yes	
		39. Palle A, Thomas J, Sitaram U, Kamath V, Mammen JJ, Nair SC. Identifying Myelodysplastic Syndrome Among Patients with Anemia: Neutrophil Characteristics Computed by a Cell Counter (Beckman Coulter LH750), An Effective Screening Tool. Blood [Internet]. 2011 Nov 18;118(21):5027–5027. Available from: http://dx.doi.org/10.1182/blood.V118.21.5027.5027	Yes	
3	Joy John Mammen	1. Rupali P, Miraclin Ta, Mathew B, Mammen J, Ramachandran S, Kumar S, et al. Slow parasite clearance, absent K13-propeller gene polymorphisms and adequate artesunate levels among patients with malaria: A pilot study from southern India. Natl Med J India [Internet]. 2019;32(4):200. Available from: http://dx.doi.org/10.4103/0970-258X.291292	Yes	Yes
		2. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. IJME [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062	Yes	Yes
		3. Ganapule A, Jain P, Abubacker FN, Korula A, Abraham A, Mammen J, et al. Surgical procedures in patients with Glanzmann's thrombasthenia. Blood Coagulation & Fibrinolysis [Internet]. 2017 Mar;28(2):171–5. Available from: http://dx.doi.org/10.1097/MBC.0000000000000524	Yes	
		4. Thomas M, George B, Mammen J, Aaron S, Alexander M. Cerebral venous thrombosis due to homozygous factor V Leiden mutation. Neural India [Internet]. 2000;57(1):01. Available from:	Yes	Yes

<p>mutation. Neuro India [Internet]. 2009;57(1):91. Available from: http://dx.doi.org/10.4103/0028-3886.48796</p>	Yes	Yes
<p>5. VISWABANDYA A, MATHEWS V, GEORGE B, NAIR SC, BAIDYA S, MAMMEN JJ, et al. Successful surgical haemostasis in patients with von Willebrand disease with KoateDVI. Haemophilia [Internet]. 2008 Jul;14(4):763–7. Available from: http://dx.doi.org/10.1111/j.1365-2516.2008.01755.x</p>	Yes	
<p>6. VISWABANDYA A, MATHEWS V, GEORGE B, NAIR SC, BAIDYA S, MAMMEN JJ, et al. Successful surgical haemostasis in patients with von Willebrand disease with KoateDVI. Haemophilia [Internet]. 2008 Jul;14(4):763–7. Available from: http://dx.doi.org/10.1111/j.1365-2516.2008.01755.x</p>	Yes	Yes
<p>7. Olson JD, Jennings I, Meijer P, Bon C, Bonar R, Favaloro EJ, et al. Lack of grading agreement among international hemostasis external quality assessment programs. Blood Coagulation & Fibrinolysis [Internet]. 2018 Jan;29(1):111–9. Available from: http://dx.doi.org/10.1097/MBC.0000000000000690</p>	Yes	
<p>8. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant [Internet]. 2005 May 23;36(3):233–5. Available from: http://dx.doi.org/10.1038/sj.bmt.1705031</p>	Yes	
<p>9. Sheeba F, Thamburaj R, Michael JS, Maqlin P, Mammen JJ. Segmentation of sputum smear images for detection of tuberculosis bacilli. BMC Infect Dis [Internet]. 2012 May 4;12(S1). Available from: http://dx.doi.org/10.1186/1471-2334-12-S1-O14</p>	Yes	Yes
<p>10. Nambiar A, Christopher DJ, Mammen J, David T, Kang G, David S. Informed consent among nursing students participating in biomedical research. IJME [Internet]. 2012 Jul;(3). Available from: http://dx.doi.org/10.20529/IJME.2012.062</p>	Yes	Yes
<p>11. Damodar S, George B, Mammen J, Mathews V, Srivastava A, Chandy M. Pre-transplant reduction of isohaemagglutinin titres by donor group plasma infusion does not reduce the incidence of</p>	Y	

		<p>pure red cell aplasia in major ABO-mismatched transplants. Bone Marrow Transplant. 2005 Aug;36(3):233-5. doi: 10.1038/sj.bmt.1705031. PMID: 15908965.</p>	Yes	
		<p>12. Adcock DM, Mammen J, Nair SC, de Lima Montalvão SA. Quality laboratory issues in bleeding disorders. Haemophilia [Internet]. 2016 Jul;22:84–9. Available from: http://dx.doi.org/10.1111/hae.12991</p>	Yes	
		<p>13. Palle A, Thomas J, Sitaram U, Kamath V, Mammen JJ, Nair SC. Identifying Myelodysplastic Syndrome Among Patients with Anemia: Neutrophil Characteristics Computed by a Cell Counter (Beckman Coulter LH750), An Effective Screening Tool. Blood [Internet]. 2011 Nov 18;118(21):5027–5027. Available from: http://dx.doi.org/10.1182/blood.V118.21.5027.5027</p>	Yes	
		<p>14. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. BMJ Open [Internet]. 2021 Oct;11(10):e050571. Available from: http://dx.doi.org/10.1136/bmjopen-2021-050571</p>	Yes	Yes
4	Mary Purna Chacko	<p>1. Chacko M, Manipadam M, Bindra M, George B, Srivastava V, Gnanasekaran K. Acute monoblastic leukemia with abnormal eosinophils and inversion (16): A rare entity. Indian J Pathol Microbiol [Internet]. 2016;0(0):0. Available from: http://dx.doi.org/10.4103/0377-4929.174829</p>	Yes	Yes
		<p>2. Abraham AS, Chacko MP, Fouzia NA, Srivastava A, Daniel D. Antibodies to human platelet antigens form a significant proportion of platelet antibodies detected in Indian patients with refractoriness to platelet transfusions. Transfusion Med [Internet]. 2018 Feb 19;28(5):392–7. Available from: http://dx.doi.org/10.1111/tme.12516</p>	Yes	
		<p>3. Vimal M, Chacko M, Basu G, Daniel D. Correlation of pretransplant donor-specific antibody assay using luminex crossmatch with graft outcome in renal transplant patients. Indian J Nephrol [Internet]. 2017;27(5):347. Available from:</p>	Yes	Yes

http://dx.doi.org/10.4103/ijn.IJN_132_16

4. Vimal M, Chacko M, Basu G, Daniel D. Correlation of pretransplant donor-specific antibody assay using luminex crossmatch with graft outcome in renal transplant patients. Indian J Nephrol [Internet]. 2017;27(5):347. Available from: http://dx.doi.org/10.4103/ijn.IJN_132_16

Yes

Yes

5
Arpana
Palle

1. Palle A, Thomas J, Sitaram U, Kamath V, Mammen JJ, Nair SC. Identifying Myelodysplastic Syndrome Among Patients with Anemia: Neutrophil Characteristics Computed by a Cell Counter (Beckman Coulter LH750), An Effective Screening Tool. Blood [Internet]. 2011 Nov 18;118(21):5027–5027. Available from: <http://dx.doi.org/10.1182/blood.V118.21.5027.5027>

Yes

6
Nitty
Skariah

Mathews

1. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

2. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

3. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

4. Mathews N, Masih D, Mittal R, Perakath B, Sakthi D, Rebekah G, et al. Microsatellite instability in young patients with mucinous colorectal cancers – characterization using molecular testing, immunohistochemistry, and histological features. Indian J Cancer [Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18

Yes

		[Internet]. 2019;56(4):309. Available from: http://dx.doi.org/10.4103/ijc.IJC_224_18		
		5. Kumar S, Doss RSA, Rebekah G, Mathews NS, Danda D, Mathew J, et al. Prevalence of HLA-B*27 subtypes in the Tamil population of India with Ankylosing spondylitis and its correlation with clinical features. Human Immunology [Internet]. 2021 Jun;82(6):404–8. Available from: http://dx.doi.org/10.1016/j.humimm.2021.03.001	Yes	Yes
		6. John S, Mathews NS, Nair SC. Early Prediction of Coagulopathy in Acquired Bleeding Disorders - Revisited Using Rotational Thromboelastometry. IJCMR [Internet]. 2019 Jan;6(1). Available from: http://dx.doi.org/10.21276/ijcmr.2019.6.1.4		
7	Dave Rutvi Gautam	1. Nair SC, Geevar T, Dave RG. Plasma Coagulation Tests for Detection of Antiphospholipid Antibodies: What's Good, and What Might Be Improved? Indian J Hematol Blood Transfus [Internet]. 2019 Jul;35(3):407–8. Available from: http://dx.doi.org/10.1007/s12288-019-01151-4	Yes	Yes
8	Snehil Kumar	1. Kumar S, Doss SA, Stephen S, Pratheeba M, Jeyaseelan L, Daniel D. The challenge of using the virtual crossmatch as a singular tool for the detection of Anti-HLA antibodies- A study from a tertiary care institute from South India. Transplant Immunology [Internet]. 2021 Apr;65:101349. Available from: http://dx.doi.org/10.1016/j.trim.2020.101349	Yes	Yes
		2. Kumar S, Doss RSA, Rebekah G, Mathews NS, Danda D, Mathew J, et al. Prevalence of HLA-B*27 subtypes in the Tamil population of India with Ankylosing spondylitis and its correlation with clinical features. Human Immunology [Internet]. 2021 Jun;82(6):404–8. Available from: http://dx.doi.org/10.1016/j.humimm.2021.03.001	Yes	Yes
		3. Thomas VV, Kumar SE, Alexander V, Nadaraj A, Vijayalekshmi B, Prabhu S, et al. Plasma Von Willebrand Factor Levels Predict Survival in COVID-19 Patients Across the Entire Spectrum of Disease Severity. Indian J Hematol Blood Transfus [Internet]. 2021 Jun 20; Available from: http://dx.doi.org/10.1007/s12288-021-01459-0	Yes	Yes
		4. Mammen JJ, Kumar S, Thomas L, Kumar G, Zachariah A, Jeyaseelan L, et al. Factors associated with mortality among		

Jeyaseelan L, et al. Factors associated with mortality among moderate and severe patients with COVID-19 in India: a secondary analysis of a randomised controlled trial. *BMJ Open* [Internet]. 2021 Oct;11(10):e050571. Available from: <http://dx.doi.org/10.1136/bmjopen-2021-050571>

Yes

Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Dheepak Selvaraj A.	1. Emmanuel A, Selvaraj D, Sen I, Agarwal S, Stephen E, Kota A, et al. D-dimer levels in patients with thromboangiitis obliterans. Natl Med J India [Internet]. 2019;32(3):134. Available from: http://dx.doi.org/10.4103/0970-258X.278685	Yes	Yes
		2. Joseph G, Premkumar P, Thomson V, Varghese M, Selvaraj D, Sahajanandan R. Externalized Guidewires to Facilitate Fenestrated Endograft Deployment in the Aortic Arch. J Endovasc Ther [Internet]. 2015 Oct 28;23(1):160–71. Available from: http://dx.doi.org/10.1177/1526602815614557	Yes	
		3. Agarwal S, Stephen E, Selvaraj D, Mathur K, Keshava S, Chandy ST. Visceral ischemia: could it be segmental arterial mediolysis. Indian J Gastroenterol [Internet]. 2009 Mar;28(2):72–3. Available from: http://dx.doi.org/10.1007/s12664-009-0023-2	Yes	Yes
		4. Koshy C, Chacko B, Babu S, Babu G, Selvaraj D, John G. An unusual case of abdominal wall bleeding after renal allograft biopsy. Indian J Nephrol [Internet]. 2011;21(1):62. Available from: http://dx.doi.org/10.4103/0971-4065.78083	Yes	Yes
		5. Khera PS, Keshava SN, Chiramel GK, Selvaraj D, Stephen E. An Unusual Cause of Massive Hemoptysis and Its Endovascular Management. Journal of Bronchology & Interventional Pulmonology [Internet]. 2013 Jan;20(1):90–2. Available from: http://dx.doi.org/10.1097/LBR.0b013e318281466e	Yes	
		6. Stephen E, Joseph G, Sen I, Chacko S, Premkumar P, Varghese L, et al. A Novel Cautery Instrument for On-Site Fenestration of Aortic Stent-Grafts: A Feasibility Study of 18 Patients. Journal of Endovascular Therapy	Yes	

		[Internet]. 2013 Oct;20(5):638–46. Available from: http://dx.doi.org/10.1583/13-4304MR.1		
		7. Agarwal S, Stephen E, Selvaraj D, Mathur K, Keshava S, Chandy ST. Visceral ischemia: could it be segmental arterial mediolysis. Indian J Gastroenterol [Internet]. 2009 Mar;28(2):72–3. Available from: http://dx.doi.org/10.1007/s12664-009-0023-2	Yes	Yes
		8. Gopal B, Keshava SN, Selvaraj D. A rare newly described overgrowth syndrome with vascular malformations-Cloves syndrome. Indian Journal of Radiology and Imaging [Internet]. 2015 Jan;25(01):71–3. Available from: http://dx.doi.org/10.4103/0971-3026.150166	Yes	Yes
		9. Kota AA, Hazra D, Selvaraj AD. Basilic vein haemangioma: an unusual differential diagnosis for cubital fossa mass. BMJ Case Reports [Internet]. 2018 Mar 28;bcr-2015-211343. Available from: http://dx.doi.org/10.1136/bcr-2015-211343	Yes	Yes
		10. Kota, A. A., Stephen, E., Samuel, V., Premkumar, P., Selvaraj, D. and Agarwal, S. Primary great saphenous vein aneurysm in a child J Vasc Surg Venous Lymphat Disord; 2018, 6 (6): 765	Yes	Yes
		11. Wankhar S, Kota AA, Selvaraj D. A versatile stretch sensor for measuring physiological movement using a centre loaded, end-supported load cell. Journal of Medical Engineering & Technology [Internet]. 2017 Apr 27;41(5):406–14. Available from: http://dx.doi.org/10.1080/03091902.2017.1313327	Yes	Yes
		12. Jasper A, Mammen S, Gowri MS, Keshava SN, Selvaraj D. Imaging criteria to predict Shamblin group in carotid body tumors – revisited. Diagn Interv Radiol [Internet]. 2021 May 7;27(3):354–9. Available from: http://dx.doi.org/10.5152/dir.2021.20028	Yes	

		<p>Selvaraj D, Sahajanandan R. Externalized Guidewires to Facilitate Fenestrated Endograft Deployment in the Aortic Arch. J Endovasc Ther [Internet]. 2015 Oct 28;23(1):160–71. Available from: http://dx.doi.org/10.1177/1526602815614557</p>	Yes	
		<p>2. Stephen E, Joseph G, Sen I, Chacko S, Premkumar P, Varghese L, et al. A Novel Cautery Instrument for On-Site Fenestration of Aortic Stent-Grafts: A Feasibility Study of 18 Patients. Journal of Endovascular Therapy [Internet]. 2013 Oct;20(5):638–46. Available from: http://dx.doi.org/10.1583/13-4304MR.1</p>	Yes	
		<p>3. Hazra, D., Sen, I., Selvaraj, D., Premkumar, P. and Agarwal, S. Arterial thoracic outlet syndrome in Klippel–Feil syndrome ANZ Journal of Surgery; 2018, 88 (5): E466-E468</p>	Yes	Yes
		<p>4. Kota, A. A., Stephen, E., Samuel, V., Premkumar, P., Selvaraj, D. and Agarwal, S. Primary great saphenous vein aneurysm in a child J Vasc Surg Venous Lymphat Disord; 2018, 6 (6): 765</p>	Yes	Yes
3	Albert Abhinay Kota	<p>1. Emmanuel A, Selvaraj D, Sen I, Agarwal S, Stephen E, Kota A, et al. D-dimer levels in patients with thromboangiitis obliterans. Natl Med J India [Internet]. 2019;32(3):134. Available from: http://dx.doi.org/10.4103/0970-258X.278685</p>	Yes	Yes
		<p>2. Kota AA, Mittal R, Nayak S. Castleman's disease: a rare presacral tumour. Colorectal Dis. 2012 Mar;14(3):e129-30. doi: 10.1111/j.1463-1318.2011.02768.x. PMID: 21848666.</p>	Yes	
		<p>3. Kalipatnapu S, Kota AA, Agarwal S. Giant splenic artery aneurysm. J Vasc Surg. 2019 Jun;69(6):1940. doi: 19.010.1016/j.jvs.202.039. PMID: 31159988.</p>	Yes	
		<p>4. Kota AA, Nayak S, Mukha RP, Kekre NS. Acute jejunal obstruction following laparoscopic nephrectomy. Urol J. 2014 Jul 8;11(3):1717-20. PMID: 25015624.</p>	Yes	

		5. Wankhar S, Kota AA, Selvaraj D. A versatile stretch sensor for measuring physiological movement using a centre loaded, end-supported load cell. Journal of Medical Engineering & Technology [Internet]. 2017 Apr 27;41(5):406–14. Available from: http://dx.doi.org/10.1080/03091902.2017.1313327	Yes	Yes
4	Vimalin Samuel	1. Kota, A. A., Stephen, E., Samuel, V., Premkumar, P., Selvaraj, D. and Agarwal, S. Primary great saphenous vein aneurysm in a child J Vasc Surg Venous Lymphat Disord; 2018, 6 (6): 765	Yes	Yes

Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed
1	Chella Sindhu K.N.	1. Reddy N. S, Sindhu KN, Ramanujam K, Bose A, Kang G, Mohan VR. Exclusive breastfeeding practices in an urban settlement of Vellore, southern India: findings from the MAL-ED birth cohort. <i>Int Breastfeed J</i> [Internet]. 2019 Jun 27;14(1). Available from: http://dx.doi.org/10.1186/s13006-019-0222-0	Yes	
		2. Srinivasan M, Sindhu KN, John J, Kang G. Opportunities for Typhoid Vaccination in India. <i>Indian Pediatr</i> . 2019 Jun 15;56(6):453-458. PMID: 31278221.	Yes	Yes
		3. Sindhu KN, Bondu JD, Ganesan SK, Syed C, Kang G, Mohan VR. Blood Lead Levels in Mother-Infant Pairs. <i>Indian J Pediatr</i> . 2018 Dec;85(12):1143-1144. doi: 10.1007/s12098-018-2749-2. Epub 2018 Aug 4. PMID: 30076519.	Yes	Yes
		4. Sindhu KNC, Babji S, Ganesan SK. Impact of rotavirus vaccines in low and middle-income countries. <i>Curr Opin Infect Dis</i> . 2017 Oct;30(5):473-481. doi: 10.1097/QCO.0000000000000397. PMID: 28719399.	Yes	
		5. Kang G, Thuppal SV, Srinivasan R, Sarkar R, Subashini B, Venugopal S, Sindhu K, Anbu D, Parez N, Svensson L, Bose A. Racecadotril in the Management of Rotavirus and Non-rotavirus Diarrhea in Under-five Children: Two Randomized, Double-blind, Placebo-controlled Trials. <i>Indian Pediatr</i> . 2016 Jul 8;53(7):595-600. doi: 10.1007/s13312-016-0894-0. PMID: 27508536.	Yes	Yes
		6. Sindhu KN, Sowmyanarayanan TV, Paul A, Babji S, Ajjampur SS, Priyadarshini S, Sarkar R, Balasubramanian KA, Wanke CA, Ward HD, Kang G. Immune response and intestinal permeability in children with acute gastroenteritis treated with <i>Lactobacillus rhamnosus</i> GG: a randomized, double-blind, placebo-controlled trial. <i>Clin Infect Dis</i> . 2014 Apr;58(8):1107-15. doi: 10.1093/cid/ciu065. Epub 2014 Feb 5. PMID: 24501384; PMCID: PMC3967829.	Yes	
		7. Sarkar R, Sivarathinaswamy P, Thangaraj B, Sindhu KN, Ajjampur SS, Muliyl J, Balraj V, Naumova EN, Ward H, Kang G. Burden of childhood diseases and malnutrition in a semi-urban slum in southern India. <i>BMC Public Health</i> . 2013 Jan 30;13:87. doi: 10.1186/1471-2458-13-87. PMID: 23360429; PMCID: PMC3577473.	Yes	Yes
		8. Sindhu KN, Srinivasan M, Subramaniam S, David AS, Mohan VR, John J, et al. Why do participants drop-out: findings from a prospective pediatric cohort for fever surveillance established at Vellore, southern India. <i>BMC Med Res Methodol</i> [Internet]. 2019 Dec;19(1). Available from: http://dx.doi.org/10.1186/s12874-019-0881-y	Yes	Yes
		9. Babji S, Sindhu KN, Selvarajan S, Ramani S, Venugopal S, Khakha SA, Hemavathy P, Ganesan SK, Giri S, Reju S, Gopalakrishnan K, Ninan B, Iturriza-Gomara M, Srikanth P, Kang G. Persistence of G10P[11] neonatal rotavirus infections in southern India. <i>J Clin Virol</i> . 2021 Sep 28;144:104989. doi: 10.1016/j.jcv.2021.104989. Epub ahead of print. PMID: 34607240.	Yes	Yes

10. OUP accepted manuscript. The Journal of Infectious Diseases [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab409	Yes	
11. OUP accepted manuscript. The Journal of Infectious Diseases [Internet]. 2021; Available from: http://dx.doi.org/10.1093/infdis/jiab329	Yes	