

**Annexure 1 Publications (Department of Pediatrics)**

Sr. No	Faculty Name	Publication in Vancouver Referencing Style	PUBMED Indexed (Yes / No)	SCOPUS Indexed (Yes / No)
1.	Dr. C.T.Deshmukh	<ul style="list-style-type: none"> <li>• Rangan RS, Tullu MS, Deshmukh CT, Mondkar SA, Agrawal M. Clinical Profile and Outcome of Guillain-Barre Syndrome in Pediatric Patients Admitted to a Tertiary Care Centre: A Retrospective Study. <i>Neurol India</i> 2021;69:81-4.</li> <li>• Mondkar, Shruti &amp; Tullu, Milind &amp; Deshmukh, Chandrahas, Srinivasa Rangan, Ramya &amp; Agrawal, Mukesh. (2020). Clinical Profile and Outcome of Pediatric Tetanus at a Tertiary Care Center. <i>Journal of Pediatric Intensive Care</i>. 10.1055/s-0040-1715854.</li> <li>• Shah, S &amp; Deshmukh, C &amp; Tullu, Milind. (2020). The predictors of outcome and progression of pediatric sepsis and septic shock: A prospective observational study from western India. <i>Journal of postgraduate medicine</i>. 66. 10.4103/jpgm.JPGM_171_19.</li> <li>• Tullu, Milind &amp; Gogtay, Nithya &amp; Mali, Nitin &amp; Wandalkar, Poorwa &amp; Deshpande, Siddharth &amp; Ingale, Vinod &amp; Deshmukh, Chandrahas &amp; Thatte, Urmila. (2019). <i>Indian Journal of Critical Care Medicine</i>. <i>Indian Journal of Critical Care Medicine</i>. 23. 497-502. 10.5005/jp-journals-10071-23275.</li> <li>• Deshmukh, C. (2007). Minimizing side effects of systemic corticosteroids in children. <i>Indian journal of dermatology, venereology and leprology</i>. 73. 218-21. 10.4103/0378-6323.33633.</li> <li>• Suvarna, Jyoti &amp; Ingle, Hemraj &amp; Deshmukh, C. (2006). Insulin resistance and beta cell function in chronically transfused patients of thalassemia major. <i>Indian pediatrics</i>. 43. 393-400.</li> <li>• Shah, Ira &amp; Deshmukh, C. (2005). Intramuscular midazolam vs intravenous diazepam for acute seizures. <i>Indian journal of pediatrics</i>. 72. 667-70. 10.1007/BF02724074.</li> <li>• Shah, Ira &amp; Deshmukh, C. (2004). A bedside dipstick method to detect <i>Plasmodium falciparum</i>. <i>Indian pediatrics</i>. 41. 1148-51.</li> <li>• Bhat, Rukhmi &amp; Deshmukh, C. (2003). A study of Vitamin K status in children on prolonged antibiotic therapy. <i>Indian pediatrics</i>. 40. 36-40.</li> <li>• Tullu, Milind &amp; Deshmukh, C &amp; Kamat, J. (2000). Experience of Paediatric Tetanus cases from Mumbai. <i>Indian pediatrics</i>. 37. 765-71.</li> <li>• Deshmukh, C &amp; Rane, S &amp; Gurav, M. (2000). Hypomagnesaemia in paediatric population in an intensive care unit. <i>Journal of postgraduate medicine</i>. 46. 179-80.</li> <li>• Nadkarni, U &amp; Shah, A &amp; Deshmukh, C. (2000). Non-invasive respiratory</li> </ul>	Yes (for all)	Yes (for all)

		<p>monitoring in paediatric intensive care unit. Journal of postgraduate medicine. 46. 149-52.</p> <ul style="list-style-type: none"> <li>• Tullu, Milind &amp; Deshmukh, C &amp; Baveja, Sujata. (2000). Bacterial nosocomial pneumonia in Paediatric Intensive Care Unit. Journal of postgraduate medicine. 46. 18-22.</li> <li>• Tullu, Milind &amp; Deshmukh, C &amp; Baveja, Sujata. (1998). Urinary catheter related nosocomial infections in Paediatric Intensive Care Unit. Journal of postgraduate medicine. 44. 35-9.</li> <li>• Tullu, Milind &amp; Deshmukh, C &amp; Baveja, Sujata. (1998). Bacterial profile and antimicrobial susceptibility pattern in catheter related nosocomial infections. Journal of postgraduate medicine. 44. 7-13.</li> <li>• Deshmukh, C &amp; Nadkarni, U &amp; Karande, Sunil. (1994). An analysis of children with typhoid fever admitted in 1991.. Journal of Postgraduate Medicine. 40. 204-207.</li> <li>• Mali NB, Deshpande SP, Tullu MS, Deshmukh CT, Gogtay NJ, Thatte UM. A Prospective Antibacterial Utilization Study in Pediatric Intensive Care Unit of a Tertiary Referral Center. Indian Journal of Critical Care Medicine 2018;22:422-426.</li> <li>• Shah S, Deshmukh CT. Unusual preference of blue clothes in children with congenital cyanotic heart disease. Journal of Medical Hypotheses 2019; 131, 109295.</li> <li>• Mali N, Tullu MS, Wandalkar PP, Deshpande SP, Ingale VC, Deshmukh CT, Gogtay NJ, Thatte UM. Steady State Pharmacokinetics of Vancomycin in Children Admitted to Pediatric Intensive Care Unit of a Tertiary Referral Center. Indian Journal of Critical Care Medicine 2019;23(11):497-502.</li> </ul>		
2.	Dr. Mukesh Agrawal	<ul style="list-style-type: none"> <li>• Kundana PK, Agrawal M, Tullu MS, Kulkarni AA. Causes and risk factors for unscheduled readmissions in the pediatric ward of a major public hospital. Indian Journal of Medical Research. 2021 (accepted for publication, "in press").</li> <li>• Rangan RS, Tullu MS, Deshmukh CT, Mondkar SA, Agrawal M. Clinical Profile and Outcome of Guillain-Barre Syndrome in Pediatric Patients Admitted to a Tertiary Care Centre: A Retrospective Study. Neurol India 2021;69:81-4.</li> <li>• Agrawal M, Koppikar GV, Ghildiyal RG, et al. Seropositivity rate for HIV infection in hospitalized children on selective screening. Indian Pediatrics 2001;38:267-271.</li> <li>• Agrawal M, Khan B, Khopkar S. Health of school girls from affluent population of Mumbai. Indian Pediatrics 1999;36:75-78.</li> <li>• Tiwari U, Agrawal M. Clinical and etiological study of proptosis in children. Indian pediatrics 1990;27:81-83.</li> </ul>	Yes (for all)	Yes (for all)

		<ul style="list-style-type: none"> <li>• Chaturvedi P, Agrawal M, Narang P. Analysis of blood culture isolates from neonates of a rural hospital. Indian Pediatrics 1989;26:460-465.</li> <li>• Agrawal M, Chaturvedi P, Dey S, Narang P. Coagulase negative staphylococcal septicemia in newborns. Indian Pediatrics 1990;27:163-169.</li> <li>• Agrawal M, Chaturvedi P, Dey S. Hysteria in children and adolescents. Indian Pediatrics 1989;26:257-262.</li> <li>• Agrawal M, Bhandari NR. CSF glutamic oxalo-acetic transaminase levels in CNS infections. Indian pediatrics 1989;26:1245-1248.</li> </ul>		
3.	Dr. Sunil Karande	<ul style="list-style-type: none"> <li>• Karande S, Kshirsagar NA. Ciprofloxacin use: acute arthropathy and long-term follow up. Indian Pediatr 1996;33:910-6. Indexed in PubMed: [PMID: 9141825]</li> <li>• Karande SC, Dalvi SS, Kshirsagar NA. Shortcomings in the pharmacotherapy of epileptic children in Bombay, India. J Trop Pediatr 1995;41:247-9. Indexed in PubMed: [PMID: 7563281]</li> <li>• Karande S, Gupta V, Kulkarni M, Joshi A, Rele M. Tuberculous meningitis and HIV. Indian J Pediatr 2005;72:755-60. Indexed in PubMed: [PMID: 16186677]</li> <li>• Karande S, Kanchan S, Kulkarni M. Clinical and psychoeducational profile of children with borderline intellectual functioning. Indian J Pediatr 2008;75:795-800. Indexed in PubMed: [PMID: 18581071].</li> <li>• Gogtay NJ, Karande S, Kadam PP, Momin S, Thatte UM. Evaluation of pharmacokinetics of single-dose primaquine in undernourished versus normally nourished children diagnosed with Plasmodium vivax malaria in Mumbai. J Postgrad Med. 2021;67(2):75-79.</li> <li>• Karande S, Deshmukh N, Rangarajan V, Agrawal A, Sholapurwala R. Brain SPECT scans in students with specific learning disability: Preliminary results. J Postgrad Med 2019;65:33-7.</li> <li>• Karande S, D'souza S, Gogtay N, Shiledar M, Sholapurwala R. Economic burden of specific learning disability: A prevalence-based cost of illness study of its direct, indirect, and intangible costs. J Postgrad Med 2019;65:152-9.</li> <li>• Karande S, Ramadoss D, Gogtay N. Economic burden of slow learners: A prevalence-based cost of illness study of its direct, indirect, and intangible costs. J Postgrad Med 2019;65:219-26.</li> <li>• Gogtay NJ, Munshi R, Ashwath Narayana DH, Mahendra BJ, Kshirsagar V, Gunale B, Moore S, Cheslock P, Thaker S, Deshpande S, Karande S et al. Comparison of a novel human rabies monoclonal antibody to human rabies immunoglobulin for postexposure prophylaxis: A phase 2/3, randomized, single-blind, noninferiority, controlled study. Clin Infect Dis 2018;66:387-95.</li> </ul>	Yes (for all)	Yes (for all)

		<ul style="list-style-type: none"> <li>• Mahdi S, Ronzano N, Knuppel A, Dias JC, Albdah A, Karande S, et al. An international clinical study of ability and disability in ADHD using the WHO-ICF framework. Eur Child Adolesc Psychiatry 2018;27:1305-19.</li> <li>• Arora NK, Nair MKC, Gulati S, Deshmukh V, Karande S et al. Neurodevelopmental disorders in children aged 2-9 years: Population-based burden estimates across five regions in India. PLoS Med 2018;15(7): e1002615.</li> <li>• Karande S, Gogtay NJ, Bala N, Sant H, Thakkar A, Sholapurwala R. Anxiety symptoms in regular school students in Mumbai City, India. J Postgrad Med 2018;64:92-7.</li> </ul>		
4.	Dr. Rajwanti Vaswani	<ul style="list-style-type: none"> <li>• Rajwanti K. Vaswani, Praveen G Dharaskar, Swati Kulkarni, K Ghosh. Iron Deficiency as a Risk Factor for First Febrile Seizure. Indian Pediatrics 2010;47:437-9.</li> <li>• S. B. Bavdekar, Priti Ahuja, L.K. Vaswani (Rajwanti K Vaswani). Correlation of Tomographic Liver Density with Serum Ferritin Levels in Multiply -Transfused Children with Thalassemia Major. Indian Pediatrics 1999;36:383-5.</li> <li>• Muranjan MN, Bavdekar SB, More V, Deshmukh H, Tripathi M, Vaswani R.</li> <li>• Study of Takayasu's arteritis in children: Clinical Profile and Management. Journal of Postgraduate Medicine. 2000; 46:3-8.</li> <li>• S.B. Bavdekar' Savita Naik, S. s. Nadkarni, J.R. Kamat, J. M. Deshpande, L.K. Vaswani (Rajwanti K. Vaswani). Effect of passively transferred anti-poliovirus antibodies on seroconversion. Indian J Pediatr 1999; 66: 45-48.</li> </ul>	Yes (for all)	Yes (for all)
5.	Dr. Shakuntala Prabhu	<ul style="list-style-type: none"> <li>• Shobhavat L, Solomon R, Rao S, Bhagat I, Prabhu S, Prabhu S, Chandrakar M, Bodhanwala M. Multisystem Inflammatory Syndrome in Children: Clinical Features and Management-Intensive Care Experience from a Pediatric Public Hospital in Western India. Indian J Crit Care Med. 2020 Nov;24(11):1089-1094.</li> <li>• Ira Shah, S.S. Prabhu, Sumitra V. and H.S. Shashikiran Cardiac Dysfunction in HIV Infected Children : A Pilot Study . INDIAN PEDIATR, 2005; 147(42) : 146-149.</li> <li>• VaishnaviVenkatacharilyengar ,Shakuntala Sanjay Prabhu , Sumitra Venkatesh1 , Uma Sankari Ali. Large vessel disease in children with chronic kidney disease . Sri Lanka Journal of Child Health, 2019; 48(2): 127-133</li> <li>• Taur PD, Gowri V, Pandrowala AA, Iyengar VV, Chougule A, Golwala Z, Chandak S, Agarwal R, Keni P, Dighe N, Bodhanwala M, Prabhu S,, Desai MM et al (2021) Clinical and Molecular Findings in Mendelian</li> </ul>	Yes (for all)	Yes (for all)

		<p>Susceptibility to Mycobacterial Diseases: Experience From India. <i>Frontiers in Immunology</i> VOL12 , 2021; 426, <a href="https://www.frontiersin.org/article/10.3389/fimmu">https://www.frontiersin.org/article/10.3389/fimmu</a>. 2021.631298 .ISSN=1664-3224</p> <ul style="list-style-type: none"> <li>• Prashant HariBhadane, Shakuntala Prabhu , Sumitra Venkatesh , Jayashree Mishra .Significance of cardiac murmurs in term neonatesadmitted to a neonatal intensive care unit of a tertiary level hospital in India . <i>Sri Lanka Journal of Child Health</i>, 2019; 48(1): 13-18</li> <li>• Fadnis MP, Prabhu S, Prabhu SS. Early weight trends in preterm babies post discharge. <i>Int J ContempPediatr</i> 2020;7:801-6</li> <li>• Sudha Rao , VrushabhGavali, ShakuntalaPrabhu, RadhikaMathurLarissaDabre, Sanjay Prabhu ,Minnie Bodhanwala . Outcome of Children Admitted With SARS-CoV-2 Infection: Experiences From a Pediatric Public Hospital .. <i>INDIAN PEDIATRICS</i> 2021;358 ( 58) :358-362.</li> <li>• Fadnis M, Prabhu S, Venkatesh S, Kulkarni S. Syncope in children clinicoetiological correlation. <i>Int J ContempPediatr</i> 2019;6:2622-7</li> <li>• ShakuntalaPrabhu, S.A. Kolhapure. Evaluation of efficacy and safety of Himcospaz drops in infantile abdominal colic. <i>The Antiseptic</i> 2004; 101(8), 312-317.</li> <li>• R. Dalvi, S. Rao, J. Rangnekar and A. Fernandez. Exchange transfusions in neonatal sepsis. <i>Indian Paediatrics</i> - January 1991, Vol. 28,(1)39-43.</li> <li>• Dahat.Aboli, VenkateshSumitra, PrabhuSS . Clinical, Laboratory and Cardiovascular Manifestations in Paediatric Malaria. 79 Vol -6, issue -9 , September 2017 .; 124-127 • ISSN No 2277 – 8.</li> <li>• Ajit.Baghela, S.S.Prabhu,Sumitra.V . Functional Echocardiography in Critically ill children. <i>GJRA</i>. e: 85.78 Volume. -7, Issue-1, January-2018 96-99.</li> <li>• Murthy KR, Shenoi R, Vaidyanathan P, Kelkar K, Sharma N, Birewar N, Rao S, Mehta MN.Insulin reverses haemodynamic changes and pulmonary oedema in children stung by the Indian red scorpion <i>Mesobuthustamulusconcanesis</i>, Pocock. <i>Ann Trop Med Parasitol</i>. 1991 Dec;85(6):651-7.</li> <li>• Jaindani M, Bogam R, Shah C,Prabhu SS ,Taksande B. Continuous Professional Development: Faculty Views on Need, Impact and Barriers. <i>Natl J Integr Res Med</i> 2016; 7(2): 106-109.</li> <li>• Bogam RR, Jaindani M, Shah C, Prabhu SS , Taksande B . Faculty Perceptions about Continuous Professional Development Plan during Mentoring and Learning Web Sessions. <i>Journal of Education Technology</i></li> </ul>		
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		<p>in Health Sciences, January-April, 2016;3(1):4-7.</p> <ul style="list-style-type: none"> <li>• Sumitra V, Taksande A, Prabhu SS. Profile of congenital heart diseases in children at tertiary care hospital. Indian Practitioner. 2008;61(10):441-447.</li> <li>• Agnes A Swamy,Shakuntala S Prabhu, Nancy Fernandes. A study to assess the practices ,of staff nurses regarding care of children on ventilator.' Asian Journal of multidisciplinary studies ,VolIII,Issue 9 september 2014.</li> <li>• Baro A, Venkatesh S, Prabhu SS. Cardiovascular manifestations of childhood onset hypothyroidism.J. Evolution Med. Dent. Sci. 2017;6(91):6464-6469, DOI: 10.14260/jemds/2017/1405.</li> <li>• DahatAboli, Sumitra V, Prabhu SS. Clinical, Laboratory and Cardiovascular Manifestations in Pediatric Malaria.GJRA, 2017; 79 Vol 6 ,issue 9 , 124-127. ISSN No 2277 – 8160.</li> <li>• Gode. Vaibhav.K, Prabhu SS. SumitraV . Cardiac Abnormalities in transfusion dependent beta Thalassemia children GJRA. 2017; Vol 6,issue 9:146-149. ISSN No 2277 – 8160.</li> <li>• AtulRane, Shakuntala.Prabhu, Sumitra.Venkatesh.Study of Clinical outcomes of cardiorespiratory resuscitation in children. JMSCR 2019 ;7(11):11- 17.</li> <li>• Rajanish K.V, S.S. Prabhu. “Fetal Echocardiography: A Study of Clinical Outcome”. Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 01, January 06; Page: 68-76.</li> <li>• Shakuntala S. Prabhu, Vrushabh S. Gavali, RadhikaMathur, Sudha Rao, Lakshmi Shobhawat, SumitraVenkatesh, Sanjay Prabhu, Minnie Bodhanwala . "Clinical Characteristics and Predictive Mortality Risk factors in Hospitalized Children with COVID-19 illness during the First and Second wave: Single Centre Experiences from a Tertiary Paediatric Hospital in Mumbai.". IJCP, 2022 ; Volume 9, Issue 1 .(Accepted and In Print).</li> </ul>		
6.	Dr. Sudha Rao	<ul style="list-style-type: none"> <li>• Rao S, Gavali V, Prabhu S, Mathur R et al. Outcome of Children Admitted With SARS-CoV-2 Infection: Experiences From a Pediatric Public Hospital. Indian Pediatrics 2021 Apr 15;58(4):358-362.</li> <li>• Shobhavat L, Solomon R, Rao S, Prabhu S et al. Multisystem Inflammatory Syndrome in Children: Clinical Features and Management-Intensive Care Experience from a Pediatric Public Hospital</li> </ul>	Yes (for all)	Yes (for all)

		in Western India. Indian Journal of Critical Care Medicine 2020 Nov;24(11):1089-1094.		
7.	Dr. Rajesh Joshi	<ul style="list-style-type: none"> <li>• <b>Rajesh R Joshi, Sudha Rao, Meena Desai. Etiology and clinical profile of ambiguous genitalia an overview of 10 years experience. Indian Pediatr</b> Nov 2006.</li> <li>• Joshi RR, Patil S, Rao S. Clinical and etiological profile of refractory rickets from western India. Indian J Pediatr. 2013 Jul;80(7):565-9.</li> <li>• Ruchi Parikh, Sudha Rao, Meena Desai, Ruchi Shah, Poonam Singh, Neha Dighe, Rajesh Joshi, AparnaLimaye. Long term follow up of growth in children with Congenital Adrenal Hyperplasia 21- Hydroxylase deficiency. Int J PediatrEndocrinol. 2015; 2015(Suppl 1): P47. Published online 2015 April 28. doi: 10.1186/1687-9856-2015-S1-P47.</li> <li>• Ruchi Shah, Sudha Rao, Meena Desai, Rajesh Joshi, AparnaLimaye, Ruchi Parikh, Poonam Singh, NehaDighe. Outcome of girls with central precocious puberty (CPP). Int J PediatrEndocrinol. 2015; 2015(Suppl 1): P90. Published online 2015 April 28.</li> <li>• Joshi R, Madvariya M. Prevalence and clinical profile of celiac disease in children with type 1 diabetes mellitus. Indian J EndocrinolMetab. 2015 Nov-Dec;19(6):797-803.</li> <li>• Joshi R, PhatarpekarA. Endocrine abnormalities in children with Beta thalassaemia major. Sri Lanka Journal of Child Health, 2013; 42: 81-86</li> <li>• Joshi R, Phatarpekar A, Currimbhoy Z, Desai M. Haemophagocyticlymphohistiocytosis: a case series from Mumbai. Ann Trop Paediatr. 2011;31(2):135-40</li> <li>• Kumar KM, Saboo B, Rao PV, Sarda A, Viswanathan V, Kalra S, Sethi B, Shah N, Srikanta SS, Jain SM, Raghupathy P, Shukla R, Jhingan A, Chowdhury S, Jabbar PK, Kanungo A, Joshi R, Kumar S, Tandon N, Khadilkar V, Chadha M. Type 1 diabetes: Awareness, management and challenges: Current scenario in India. Indian J EndocrinolMetab. 2015 Apr;19(Suppl 1):S6-8</li> <li>• Joshi R, Baid V. Profile of dengue patients admitted to a tertiary care hospital in Mumbai. Turk J Pediatr. 2011 Nov-Dec;53(6):626-31.</li> <li>• RR Joshi, Sudha Rao. Study of Precocious Puberty in Children Treated with Medroxyprogesterone Acetate. Bombay Hospital Journal 2006.</li> </ul>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>No</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>No</p>
8.	Dr. Mamta Muranjan	<ul style="list-style-type: none"> <li>• Muranjan MN, Bavdekar SB, More V, Deshmukh H, Tripathi M, Vaswani R. Study of Takayasu's arteritis in children: clinical profile and</li> </ul>	Yes (for all)	Yes (all)

	<p>management. J Postgrad Med 2000; 46 (1): 3 – 8.</p> <ul style="list-style-type: none"> <li>• Tullu MS, Muranjan MN, Kondurkar PP, Bharucha BA. Krabbe Disease– Clinical Profile. Indian Pediatr 2000; 37(9): 939 – 946.</li> <li>• Muranjan MN, Birajdar SB, Shah HR, Sundaraman P, Tullu MS. Psychological Consequences in Pediatric Intensive Care Unit Survivors: The Neglected Outcome. Indian Pediatr 2008; 45: 99 – 103.</li> <li>• Muranjan MN, Budyal S, Shah HR. Are Indian parents of children with Down syndrome engaged in the blame game? A prospective, observational, non-interventional case control study. Indian J Pediatr 2013; 80: 560 – 564.</li> <li>• Muranjan M, Vijayalakshmi P. The Unforeseen Toll of Birth Defects and their Economic Burden at a Tertiary Care Public Institute in Mumbai. Indian J Pediatr 2014 ; 81(10): 1005–1009.</li> <li>• Dua Puri R, Setia N, N Vinu, Jagadeesh S, Nampoothiri S, Gupta N, Muranjan M, Bhat M, Girisha KM, Kabra M, Verma J, Thomas DC, Biji I, Raja J, Makkar R, Verma IC, Kishnani PS. Late onset Pompe disease in India–Beyond the Caucasian phenotype. Neuromuscul Disord 2021;31:431–41.</li> <li>• Deshpande D, Gupta SK, Sarma AS, Ranganath P, Jain S JMN, Sheth J, Mistri M, Gupta N, Kabra M, Phadke S, Girisha KM, Puri RD, Aggarwal S, Datar C, Mandal K, Tilak P, Muranjan M, Bijarnia-Mahay S, Devi RR, Tayade N, Ranjan A, Dalal A. Functional characterization of novel variants in SMPD1 in Indian patients with acid sphingomyelinase deficiency. Hum Mut 2021 Jul 17. doi: 10.1002/humu.24263. Online ahead of print.</li> <li>• Kaur P, do Rosario MC, Hebbar M, Sharma S, Kausthubham N, Nair K, A S, Bhat Y R, Lewis LES, Nampoothiri S, Patil SJ, Suresh N, Bijarnia Mahay S, Dua Puri R, Pai S, Kaur A, Kc R, Kamath N, Bajaj S, Kumble A, Shetty R, Shenoy R, Kamate M, Shah H, Muranjan MN, Bl Y, Avabratha KS, Subramaniam G, Kadavigere R, Bielas S, Girisha KM, Shukla A. Clinical and genetic spectrum of 104 Indian families with central nervous system white matter abnormalities. Clin Genet 2021 Jul 24. doi: 10.1111/cge.14037. (Online ahead of print).</li> <li>• Uchil A, Muranjan M, Gogtay NJ. Economic burden of beta thalassemia major receiving hypertransfusion therapy at a public hospital in Mumbai, National Medical Journal of India 2021 (accepted for publication, “in press”).</li> <li>• Muranjan M, Grewal M. Diagnosis is in the eye of the beholder : Barriers to early diagnosis of mucopolysaccharidosis in India. J Pediatr Genet 2020. DOI: 10.1055/s-0040-1716707.</li> <li>• Gupta N, Kazi ZB, Nampoothiri S, Jagdeesh S, Kabra M, Puri</li> </ul>		
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9.	Dr. Milind S. Tullu	<ul style="list-style-type: none"> <li>• Rangan RS, Tullu MS (both first authors, Tullu MS is Corresponding Author), Deshmukh CT, Mondkar SA, Agrawal M. Clinical Profile and Outcome of Guillain–Barre Syndrome in Pediatric Patients Admitted to a Tertiary Care Centre: A Retrospective Study. <i>Neurol India</i> 2021;69:81-4.</li> <li>• Kundana PK, Agrawal M, Tullu MS, Kulkarni AA. Causes and risk factors for unscheduled readmissions in the pediatric ward of a major public hospital. <i>Indian Journal of Medical Research</i>. 2021 (accepted for publication, “in press”)</li> <li>• Divecha CA, Tullu MS (both first authors, Tullu MS is Corresponding Author), Jadhav DU. Parental Knowledge and Attitudes Regarding Asthma in their Children: Impact of an Educational Intervention in an Indian Population. <i>Pediatric Pulmonology</i> 2020 Mar;55(3):607-615. (Indexed- International). [doi: 10.1002/ppul.24647. Epub 2020 Jan 21. PubMed PMID: 31962003].</li> <li>• Shah S, Deshmukh CT, Tullu MS (Corresponding Author). The Predictors of Outcome and Progression of Pediatric Sepsis and Septic Shock: A Prospective Observational Study from Western India. <i>Journal of Postgraduate Medicine</i> 2020 Apr-Jun;66(2):67-72. (Indexed). [doi: 10.4103/jpgm.JPGM_171_19. PubMed PMID: 31997781].</li> <li>• Parikh AC, Tullu MS (both first authors, Tullu MS is Corresponding Author). A Study of Acute Kidney Injury in a Tertiary Care Pediatric Intensive Care Unit. <i>Journal of Pediatric Intensive Care</i> 2021;10:264-270. [Published online on 11<sup>th</sup> September 2020; DOI <a href="https://doi.org/10.1055/s-0040-1716577">https://doi.org/10.1055/s-0040-1716577</a>].</li> <li>• Mondkar SA, Tullu MS (both first authors, Tullu MS is Corresponding Author), Deshmukh CT, SrinivasaRangan R, Agrawal M. Clinical Profile</li> </ul>	Yes (for all)	Yes (for all)

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16.	Dr. Yogesh Mokase	--	--	--
17.	Dr. Shrikant Jamdade	--	--	--
18.	Dr. Radhika Gole	--	--	--
19.	Dr. Aishwarya Lachake	<ul style="list-style-type: none"> <li>Lachake AV, Desai N, Udani V. ‘TO REVEAL OR TO CONCEAL’- Disclosure strategies in parents of children with epilepsy in India. Seizure: European Journal of Epilepsy. 2021;91:507–12.</li> </ul>	Yes	Yes
20.	Dr. L. Jayapriya	--	--	--
21.	Dr. Dhvani Shah	--	--	--

22.	Dr. Jui Andharia	--	--	--
23.	Dr. Sneha Louis Chiramel	--	--	--