

Sr.No	Faculty Name	Publication in Vancouver referencing style	Indexing System
<b>2024</b>			
	Dr. S M Jali	Jali MV, Kambar S, Jali SM. A STUDY OF CLINICAL, BIOCHEMICAL PROFILE AND COMPLICATIONS ASSOCIATED WITH LEAN TYPE 2 DIABETES MELLITUS.	scopus
	Dr. S M Jali	Jali MV, Kambar S, Jali SM, Ghagane SC. Prevalence of Vitamin B-12 Deficiency in Type 2 Diabetes Mellitus Patients. Age (Yrs.);53(53.61):54-09.	scopus
<b>2023</b>			
1	Dr. Tanmaya Metgud	IL-6 Levels in Prediction of Severity of Dengue Fever Vachher H, Metgud T, Srikanth B. IL-6 Levels in Prediction of Severity of Dengue Fever. Indian J Pediatr. 2023 May;90(5):518. doi: 10.1007/s12098-023-04514-y. Epub 2023 Feb 27. PMID: 36848012.	Pub Med , Scopus / Web of Science
	Dr Roopa Bellad, Dr N S Mahantashetti, Dr Umesh Charantimath, Dr Shivaprasad S Goudar	A training curriculum for an mHealth supported peer counseling program to promote exclusive breastfeeding in rural India Bellad, R.M., Mahantshetti, N.S., Charantimath, U.S. et al. A training curriculum for an mHealth supported peer counseling program to promote exclusive breastfeeding in rural India. Int Breastfeed J 18, 6 (2023). <a href="https://doi.org/10.1186/s13006-023-00546-4">https://doi.org/10.1186/s13006-023-00546-4</a>	Pub Med , Scopus / Web of Science
	Dr Shivaprasad S Goudar, Dr Roopa M Bellad, Dr S M Dhaded, Dr Sunil Vernekar, Dr Yogesh Kumar, Dr Manjunath Somannavar	Facility-based care for moderately low birthweight infants in India, Malawi, and Tanzania Katherine E. A. Semrau ,Rana R. Mokhtar ,Karim Manji,Shivaprasad S. Goudar,Tisungane Mvalo,Christopher R. Sudfeld,Melissa F. Young,Bethany A. Caruso,Christopher P. Duggan,Sarah S. Somji,Anne C. C. Lee,Mohamed Bakari,Kristina Lugangira,Rodrick Kisenge,Linda S. Adair,Irving F. Hoffman,Friday Saidi,Melda Phiri,Kingsly Msimuko,Fadire Nyirenda,Mallory Michalak,Sangappa M. Dhaded,Roopa M. Bellad,Sujata Misra,Sanghamitra Panda,Sunil S. Vernekar,Veena Herekar,Manjunath Sommannavar,Rashmita B. Nayak,S. Yogeshkumar,Saraswati Welling,Krysten North,Kiersten Israel-Ballard,Kimberly L. Mansen,Stephanie L. Martin,Katelyn Fleming,Katharine Miller,Arthur Pote,Lauren Spigel,Danielle E. Tuller,Linda Vesel,for the LIFE Study Group [ view less ] Published: April 19, 2023 <a href="https://doi.org/10.1371/journal.pgph.0001789">https://doi.org/10.1371/journal.pgph.0001789</a>	Pub Med , Scopus / Web of Science

		Roopa M Bellad	<p>Feeding practices and growth patterns of moderately low birthweight infants in resource-limited settings: results from a multisite, longitudinal observational study</p> <p>Vesel L, Bellad RM, Manji K, Saidi F, Velasquez E, Sudfeld CR, Miller K, Bakari M, Lugangira K, Kisenge R, Salim N, Somji S, Hoffman I, Msimuko K, Mvalo T, Nyirenda F, Phiri M, Das L, Dhaded S, Goudar SS, Herekar V, Kumar Y, Koujalagi MB, Guruprasad G, Panda S, Shamanur LG, Somannavar M, Vernekar SS, Misra S, Adair L, Bell G, Caruso BA, Duggan C, Fleming K, Israel-Ballard K, Fishman E, Lee ACC, Lipsitz S, Mansen KL, Martin SL, Mokhtar RR, North K, Pote A, Spigel L, Tuller DE, Young M, Semrau KEA; LIFE study team. Feeding practices and growth patterns of moderately low birthweight infants in resource-limited settings: results from a multisite, longitudinal observational study. <i>BMJ Open</i>. 2023 Feb 15;13(2):e067316. doi: 10.1136/bmjopen-2022-067316. PMID: 36792338; PMCID: PMC9933750.</p>	Pub Med , Scopus / Web of Science
		Dr. Roopa Bellad Dr. Bhavana Koppad	<p>Safe infant feeding in healthcare facilities: Assessment of infection prevention and control conditions and behaviors in India, Malawi, and Tanzania</p> <p>Bethany A. Caruso ,Uriel Paniagua,Irving Hoffman,Karim Manji,Friday Saidi,Christopher R. Sudfeld,Sunil S. Vernekar,Mohamed Bakari,Christopher P. Duggan,George C. Kibogoyo,Rodrick Kisenge,Sarah Somji,Eddah Kafansiyanji,Tisungane Mvalo,Naomie Nyirenda,Melda Phiri,Roopa Bellad,Sangappa Dhaded,Chaya K. A.,Bhavana Koppad,Shilpa Nabapure,Saumya Nanda,Bipsa Singh,S. Yogeshkumar,Katelyn Fleming,Krysten North,Danielle E. Tuller,Katherine E. A. Semrau,Linda Vesel,Melissa F. Young,for the LIFE Study Group[ view less ]</p>	Pub Med , Scopus / Web of Science
		Dr. Roopa Bellad Dr.Niranjana Mahantashetti	<p>Experiences of peer counsellors in supporting exclusive breastfeeding in southern India: An exploratory qualitative study</p> <p>Lessons learned in implementing the Low Birthweight Infant Feeding Exploration study: A large, multi-site observational study</p> <p>Charantimath US, Bellad RM, Mahantashetti N, Karadiguddi CC, Mungarwadi GM, Kelly PJ, Ma T, Goudar SS, Derman RJ. Experiences of peer counsellors in supporting exclusive breastfeeding in southern India: An exploratory qualitative study. <i>BJOG</i>. 2023 Nov;130 Suppl 3:107-112. doi: 10.1111/1471-0528.17615. Epub 2023 Aug 2. PMID: 37530600.</p>	Pub Med , Scopus / Web of Science

	Dr. Roopa Bellad Dr.Niranjana Mahantashetti	RAPIDIRON Trial follow-up study the RAPIDIRON-KIDS Study: protocol of a prospective observational follow-up study  Derman, R.J., Bellad, R.B., Bellad, M.B. et al. RAPIDIRON Trial follow-up study — the RAPIDIRON-KIDS Study: protocol of a prospective observational follow-up study. <i>Trials</i> 24, 818 (2023). <a href="https://doi.org/10.1186/s13063-023-07740-z">https://doi.org/10.1186/s13063-023-07740-z</a>	Pub Med , Scopus / Web of Science
	Dr. Roopa Bellad	DETERMINANTS OF GROWTH AND DEVELOPMENT IN UNDER FIVE RURAL CHILDREN: A CROSS SECTIONAL STUDY Dabar D, Das R, Nagesh S, Yadav V, Mangal A. A Community-based Study on Growth and Development of Under-Five Children in an Urbanized Village of South Delhi. <i>J Trop Pediatr.</i> 2016 Dec;62(6):446-456. doi: 10.1093/tropej/fmw026. Epub 2016 May 3. PMID: 27143343.	Pub Med , Scopus / Web of Science
<b>2022</b>			
	Dr. N S Mahantashetti	Impact of morbidity among under-five children: A meta-analysis  Mathad VS, Mahantashetti NS, Naik VA. Impact of morbidity among under-five children: A meta-analysis. <i>MGM Journal of Medical Sciences.</i> 2022 Jan 1;9(1):112-9.	Pub Med , Scopus / Web of Science
	Dr. Roopa Bellad	Breastfeeding in Coronavirus Disease 2019 (COVID-19): Position Statement of Indian Academy of Pediatrics and Infant and Young Child Feeding Chapter  Bharadva K, Bellad RM, Tiwari S, Somasekar R, Phadke M, Bodhankar U, Bang A, Kinikar AA, Mallikarjuna HB, Shah J, Khurana O. Breastfeeding in coronavirus disease 2019 (COVID-19): Position statement of Indian academy of pediatrics and infant and young child feeding chapter. <i>Indian Pediatrics.</i> 2022 Jan;59(1):58-62.	Pub Med , Scopus / Web of Science
	Dr. N S Mahantashetti	Immunogenicity of Fractional Dose Inactivated Poliovirus Vaccine in India Clinical, laboratory, and mutational profile of children with glucose phosphate isomerase deficiency: a single centre report  Sampagar A, Gosavi M, Kedar P, Patel T, Dongerdiye R, Mahantashetti N. Clinical, laboratory, and mutational profile of children with glucose phosphate isomerase deficiency: a single centre report. <i>International Journal of Hematology.</i> 2022 Feb 1:1-8.	Pub Med , Scopus / Web of Science

	Dr. N S Mahantashetti	<p>Feasibility, acceptability, and preliminary impact of an mHealth supported breastfeeding peer counselor intervention in rural India</p> <p>Short VL, Bellad RM, Kelly PJ, Washio Y, Ma T, Chang K, Majantashetti NS, Charantimath US, Jaeger FJ, Lalakia P, Goudar SS. Feasibility, acceptability, and preliminary impact of an mHealth supported breastfeeding peer counselor intervention in rural India. International Journal of Gynecology &amp; Obstetrics. 2022 Jan;156(1):48-54.</p>	Pub Med , Scopus / Web of Science
	Dr. Roopa Bellad, Dr. N S Mahantashetti	<p>Design, Development, and Testing of BEST4Baby, an mHealth Technology to Support Exclusive Breastfeeding in India: Pilot Study</p> <p>Ma T, Chang K, Alyusuf A, Bajracharya E, Washio Y, Kelly PJ, Bellad RM, Mahantashetti NS, Charantimath U, Short VL, Lalakia P. Design, development, and testing of BEST4Baby, an mHealth technology to support exclusive breastfeeding in India: Pilot study. JMIR Formative Research. 2022 Sep 8;6(9):e32795.</p>	Pub Med , Scopus / Web of Science
	Dr. N S Mahantashetti, Dr. Roopa Bellad Dr. Shiala Pachapure	<p>Clinical Profile and Treatment Outcomes of Hypermanganesemia with Dystonia 1 and 2 among 27 Indian Children</p> <p>Garg D, Yoganathan S, Shamim U, Mankad K, Gulati P, Bonifati V, Botre A, Kalane U, Saini AG, Sankhyan N, Srivastava K. Clinical profile and treatment outcomes of hypermanganesemia with dystonia 1 and 2 among 27 Indian children. Movement Disorders Clinical Practice. 2022 Oct;9(7):886-99.</p>	Pub Med , Scopus / Web of Science
	Dr. Tanmaya Metgud	<p>Iron and Zinc Deficiency in Children with Febrile Convulsions Aged 6–60 Months – A 1 Year Hospital Based Case–Control Study</p> <p>Mallela J, Metgud T, Kamate M, Kadeangadi D. Iron and zinc deficiency in children with febrile convulsions aged 6–60 months–A 1-year hospital-based case–control study. Journal of the Scientific Society. 2022 Sep 1;49(3).</p>	Pub Med , Scopus / Web of Science
<b>2021</b>			
	Dr. N S Mahantashetti	<p>Sociodemographic, Biological and Cultural Factors Affecting Morbidities Among Infants: A Longitudinal Study In Rural Karnataka</p> <p>Mathad V, Naik V, Mahantashetti NS. Sociodemographic, biological and cultural factors affecting morbidities among infants: A longitudinal study in rural Karnataka. Clinical Epidemiology and Global Health. 2021 Apr 1;10:100704.</p>	Pub Med , Scopus / Web of Science

		Dr. Roopa Bellad	<p>Implementing the Dubowitz assessment of gestational age in India and Malawi: a cross-sectional study of participants in a training workshop</p> <p>North K, Bellad RM, Bose C, Dhaded SM, Goudar SS, Herekar V, Hoffman I, Mvalo T, Phiri M, Saidi F, Vernekar SS. Implementing the Dubowitz assessment of gestational age in India and Malawi: a cross-sectional study of participants in a training workshop. Journal of Global Health Reports. 2021 Aug 24;5:e2021072.</p>	Pub Med , Scopus / Web of Science
		Dr. Roopa Bellad	<p>Mixed-methods, descriptive and observational cohort study examining feeding and growth patterns among low birthweight infants in India, Malawi and Tanzania: The LIFE study protocol</p> <p>Vesel L, Spigel L, Behera JN, Bellad RM, Das L, Dhaded S, Goudar SS, Guruprasad G, Misra S, Panda S, Shamanur LG. Mixed-methods, descriptive and observational cohort study examining feeding and growth patterns among low birthweight infants in India, Malawi and Tanzania: the LIFE study protocol. BMJ open. 2021 Dec 1;11(12):e048216.</p>	Pub Med , Scopus / Web of Science
		Dr. Roopa Bellad, Dr. N S Mahantashetti	<p>Feasibility, acceptability, and preliminary impact of an mHealth supported breastfeeding peer counselor intervention in rural India</p> <p>Vesel L, Spigel L, Behera JN, Bellad RM, Das L, Dhaded S, Goudar SS, Guruprasad G, Misra S, Panda S, Shamanur LG. Mixed-methods, descriptive and observational cohort study examining feeding and growth patterns among low birthweight infants in India, Malawi and Tanzania: the LIFE study protocol. BMJ open. 2021 Dec 1;11(12):e048216.</p>	Pub Med , Scopus / Web of Science
<b>2020</b>				
		Dr. Roopa Bellad Dr. N S Mahantashetti	<p>Facilitators and challenges to exclusive breastfeeding in Belagavi District, Karnataka, India</p> <p>Charantimath U, Bellad R, Majantashetti N, Washio Y, Derman R, Kelly PJ, Short V, Chung E, Goudar S. Facilitators and challenges to exclusive breastfeeding in Belagavi District, Karnataka, India. Plos one. 2020 May 4;15(5):e0231755.</p>	Pub Med , Scopus / Web of Science

		Dr. Roopa Bellad	Maintaining safety and service provision in human milk banking: a call to action in response to the COVID-19 pandemic  Shenker N, Aprigio J, Arslanoglu S, San San Aye N, Bærug A, Yam NB, Barnett D, Bellad R, Bertino E, Bethou A, Bharadva K. Maintaining safety and service provision in human milk banking: a call to action in response to the COVID-19 pandemic. The Lancet Child & Adolescent Health. 2020 Jul 1;4(7):484-5.	Pub Med , Scopus / Web of Science
		Dr. Veeresh Manvi	Safety and efficacy of inserting double-lumen catheter under echo guidance for pericardial fluid tapping Manvi VF, Manvi NG. Safety and efficacy of inserting double-lumen catheter under echo guidance for pericardial fluid tapping. Heart India. 2020 Jan 1;8(1):13-6.	Pub Med , Scopus / Web of Science
		Dr. Veeresh Manvi	Correlation of preoperative risk factors in children having congenital heart diseases with outcome of cardiac surgery: A 1-year hospital-based observational study Joshi C, Veeresh M. Correlation of preoperative risk factors in children having congenital heart diseases with outcome of cardiac surgery: A 1-year hospital-based observational study. Journal of Pediatric Critical Care. 2020 Jan 1;7(1):7-.	Pub Med , Scopus / Web of Science
		Dr. N S Mahantashetti	Persistence of Immune Responses With an Inactivated Japanese Encephalitis Single-Dose Vaccine, JENVAC and Interchangeability With a Live-Attenuated Vaccine  Vadrevu KM, Potula V, Khalatkar V, Mahantshetty NS, Shah A, Ella R. Persistence of immune responses with an inactivated Japanese encephalitis single-dose vaccine, JENVAC and interchangeability with a live-attenuated vaccine. The Journal of Infectious Diseases. 2020 Nov 1;222(9):1478-87.	Pub Med , Scopus / Web of Science
<b>2019</b>				
		Dr. S M Dhaded, Stolka K, Das A, McClure EM, Krebs NF	A multicountry randomized controlled trial of comprehensive maternal nutrition supplementation initiated before conception: the Women First trial  Hambidge KM, Westcott JE, Garcés A, Figueroa L, Goudar SS, Dhaded SM, Pasha O, Ali SA, Tshetu A, Lokangaka A, Derman RJ. A multicountry randomized controlled trial of comprehensive maternal nutrition supplementation initiated before conception: the Women First trial. The American journal of clinical nutrition. 2019 Feb 1;109(2):457-69.	Pub Med , Scopus / Web of Science

Dr. S M Dhaded,	<p>A Prospective, Population-Based Study of Trends in Operative Vaginal Delivery Compared to Cesarean Delivery Rates in Low- and Middle-Income Countries, 2010-2016.</p> <p>Harrison MS, Saleem S, Ali S, Pasha O, Chomba E, Carlo WA, Garces AL, Krebs NF, Hambidge KM, Goudar SS, Dhaded SM. A prospective, population-based study of trends in operative vaginal delivery compared to cesarean delivery rates in low-and middle-income countries, 2010–2016. American journal of perinatology. 2019 Jun;36(07):730-6.</p>	Pub Med , Scopus / Web of Science
Dr. Sujata Jali,	<p>Persistent heterogeneity in diabetes technology reimbursement for children with Type 1 Diabetes: The SWEET perspective.</p> <p>Sumnik Z, Szypowska A, Iotova V, Bratina N, Cherubini V, Forsander G, Jali S, Raposo JF, Stipančić G, Vazeou A, Veeze H. Persistent heterogeneity in diabetes technology reimbursement for children with type 1 diabetes: the SWEET perspective. Pediatric diabetes. 2019 Jun;20(4):434-43.</p>	Pub Med , Scopus / Web of Science
Dr. Manisha B, Bobbins AC, Manhanzva R	<p>Balanced nutrition and hand hygiene for children in South Africa.</p> <p>Bobbins AC, Manhanzva R, Bhandankar M, Srinivas SC. Balanced nutrition and hand hygiene for children in South Africa. Health Promotion International. 2019 Apr 1;34(2):333-43.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate, Mayank DetrojaAnuraag Nalla Reddy	<p>Do All Children with Guillain Barré Syndrome Need Immunotherapy?</p> <p>Kamate M, Detroja M, Reddy AN. Do All Children with Guillain Barré Syndrome Need Immunotherapy?. The Indian Journal of Pediatrics. 2019 May 1;86:479-.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate, Detroja M, Hattiholi V	<p>Neuronal ceroid lipofuscinosis type-11 in an adolescent</p> <p>Kamate M, Detroja M, Hattiholi V. Neuronal ceroid lipofuscinosis type-11 in an adolescent. Brain and Development. 2019 Jun 1;41(6):542-5.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate, Narayanan, D.L. and Matta, D. and Gupta,	<p>Spectrum of ARSA variations in Asian Indian patients with Arylsulfatase A deficient metachromatic leukodystrophy</p> <p>Narayanan DL, Matta D, Gupta N, Kabra M, Ranganath P, Aggarwal S, Phadke SR, Datar C, Gowrishankar K, Kamate M, Jain JM. Spectrum of ARSA variations in Asian Indian patients with Arylsulfatase A deficient metachromatic leukodystrophy. Journal of Human Genetics. 2019 Apr;64(4):323-31.</p>	Pub Med , Scopus / Web of Science

Dr. Mahesh Kamate, Detroja M	<p>Uncommon Treatable Genetic Epileptic Encephalopathies.</p> <p>Kamate M, Detroja M. Uncommon treatable genetic epileptic encephalopathies. Indian Pediatr. 2019 May 1;56:427-8.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate, Dr. Anuraag Reddy	<p>Vitamin K Prophylaxis: Is There a Need for Policy Change?</p> <p>Kamate M, Reddy NA. Vitamin K prophylaxis: is there a need for policy change?. The Indian Journal of Pediatrics. 2019 Nov;86(11):975-6.</p>	Pub Med , Scopus / Web of Science
Dr. Abhilasha S, Kedar PS, Dongerdiye R, Chilwirwar P	<p>Glucose Phosphate Isomerase Deficiency: High Prevalence of p.Arg347His Mutation in Indian Population Associated with Severe Hereditary Non-Spherocytic Hemolytic Anemia Coupled with Neurological Dysfunction</p> <p>Kedar PS, Dongerdiye R, Chilwirwar P, Gupta V, Chiddarwar A, Devendra R, Warang P, Prasada H, Sampagar A, Bhat S, Chandrakala S. Glucose phosphate isomerase deficiency: high prevalence of p. Arg347His mutation in indian population associated with severe hereditary non-spherocytic hemolytic anemia coupled with neurological dysfunction. The Indian Journal of Pediatrics. 2019 Aug 1;86:692-9.</p>	Pub Med , Scopus / Web of Science
Dr. Dnyanesh D K, Dr. Anshika Singh	<p>The prevalence of hypocalcemia in children with dengue infection: A 1-year cross-sectional stud</p> <p>Singh AR, Dnyanesh DK. The prevalence of hypocalcemia in children with dengue infection: A 1-year cross-sectional study. Indian Journal of Health Sciences and Biomedical Research kleu. 2019 May 1;12(2):166-73.</p>	Pub Med , Scopus / Web of Science
Dr. Dnyanesh D K	<p>Effect of Vitamin D Supplementation in the Prevention of Recurrent Pneumonia in Under-Five Children</p> <p>Singh N, Kamble D, Mahantshetti NS. Effect of vitamin D supplementation in the prevention of recurrent pneumonia in under-five children. The Indian Journal of Pediatrics. 2019 Dec;86:1105-11.</p>	Pub Med , Scopus / Web of Science



<p>Dr. N S Mahantashetti Dr. Manisha Bhandankar</p>	<p>Safety and Outcome of High Dose Parenteral Amino Acid Supplementation for VLBW Neonates on Partial Parenteral Nutrition: A Randomised Controlled-Study with holding</p> <p>GAMI R, BHANDANKAR M. Safety and Outcome of High Dose Parenteral Amino Acid Supplementation for VLBW Neonates on Partial Parenteral Nutrition: A Randomised Controlled Study.</p>	<p>Pub Med , Scopus / Web of Science</p>
<p>Dr. S M Dhaded</p>	<p>Different Gut Microbial Profiles in Sub-Saharan African and South Asian Women of Childbearing Age Are Primarily Associated With Dietary Intakes.</p> <p>Tang M, Frank DN, Tshetu A, Lokangaka A, Goudar SS, Dhaded SM, Somannavar MS, Hendricks AE, Ir D, Robertson CE, Kemp JF. Different gut microbial profiles in sub-Saharan African and South Asian women of childbearing age are primarily associated with dietary intakes. <i>Frontiers in Microbiology</i>. 2019 Aug 14;10:1848.</p> <p>Maternal Characteristics Affect Fetal Growth Response in the Women First Preconception Nutrition Trial.</p> <p>Hambidge KM, Bann CM, McClure EM, Westcott JE, Garcés A, Figueroa L, Goudar SS, Dhaded SM, Pasha O, Ali SA, Derman RJ. Maternal characteristics affect fetal growth response in the women first preconception nutrition trial. <i>Nutrients</i>. 2019 Oct 21;11(10):2534.</p>	<p>Pub Med , Scopus / Web of Science</p> <p>Pub Med , Scopus / Web of Science</p>
<p>Dr. S M Dhaded</p>	<p>Integrating an Adapted, Low-Intensity Program to Promote Early Childhood Development in Routine Health Visits in Rural India: A Feasibility Study.</p> <p>Shah R, Gustafson E, Dhaded S, Herekar V, Metgud D, Mastiholi S, Kim H, Goudar S, Atkins M. Integrating an adapted, low-intensity program to promote early childhood development in routine health visits in rural India: a feasibility study. <i>Journal of Developmental &amp; Behavioral Pediatrics</i>. 2020 May 1;41(4):281-8.</p> <p>Is Expanded Newborn Screening Adequate to Detect Indian Biochemical Low Excretor Phenotype Patients of Glutaric Aciduria Type I?</p> <p>Shaik M, TP KV, Kamate M, AB V. Is Expanded newborn screening adequate to detect indian biochemical low excretor phenotype patients of glutaric aciduria type I?. <i>The Indian Journal of Pediatrics</i>. 2019 Nov;86:995-1001.</p>	<p>Pub Med , Scopus / Web of Science</p> <p>Pub Med , Scopus / Web of Science</p>

Dr. S M Dhaded	<p>Clinico-Investigative Profile of Hereditary Spastic Paraplegia in Children.</p> <p>Kamate M, Detroja M. Clinico-investigative profile of hereditary spastic paraplegia in children. Annals of Indian Academy of Neurology. 2019 Jul;22(3):341.</p> <p>Identification of novel variants in a large cohort of children with Tay-Sachs disease: An initiative of a multicentric task force on lysosomal storage disorders by Government of India.</p> <p>Mistri M, Mehta S, Solanki D, Kamate M, Gupta N, Kabra M, Puri R, Girisha K, Hariharan S, Nampoothiri S, Sheth F. Identification of novel variants in a large cohort of children with Tay-Sachs disease: An initiative of a multicentric task force on lysosomal storage disorders by Government of India. Journal of human genetics. 2019 Oct;64(10):985-94.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate	<p>Isolated and Asymmetric Basal Ganglia Involvement in Early Subacute Sclerosing Panencephalitis.</p> <p>Mistri M, Mehta S, Solanki D, Kamate M, Gupta N, Kabra M, Puri R, Girisha K, Hariharan S, Nampoothiri S, Sheth F. Identification of novel variants in a large cohort of children with Tay-Sachs disease: An initiative of a multicentric task force on lysosomal storage disorders by Government of India. Journal of human genetics. 2019 Oct;64(10):985-94.</p>	Pub Med , Scopus / Web of Science
Dr. Mahesh Kamate	<p>Late-onset Hemorrhagic Disease of a Newborn Mimicjing an Atypical Teratoid/Rhabdoid Tumor.</p> <p>Kamate M, Detroja M, Hattiholi V. Late-onset hemorrhagic disease of a newborn mimicking an atypical teratoid/rhabdoid tumor. Neurology India. 2019 Nov 1;67(6):1566.</p>	Pub Med , Scopus / Web of Science

Dr. Roopa Bellad	<p>Study of Estimation of Serum Zinc Levels in Breast Feeding Infants, Aged between (6 to 12 Months) of North Karnataka</p> <p>Amarkhed P, Hatti S, Bellad R. Study of Estimation of Serum Zinc Levels in Breast Feeding Infants, Aged between (6 to 12 Months) of North Karnataka. Indian Journal of Public Health Research &amp; Development. 2019 Dec 1;10(12).</p>	Pub Med , Scopus / Web of Science
Dr. Roopa Bellad	<p>Study of Incidence of acute respiratory infections in breast feeding babies (aged between 6 months to 2yrs of age) of North Karnataka population</p> <p>Amarkhed P, Hatti S, Bellad R. Study of Incidence of acute respiratory infections in breast feeding babies (aged between 6 months to 2yrs of age) of North Karnataka population. Indian Journal of Public Health Research &amp; Development. 2019 Dec 1;10(12).</p>	Pub Med , Scopus / Web of Science
Dr. Roopa Bellad	<p>Study of Effect of zinc in the diarrhea of breast feeding babies, (aged between 6 months to 2 years) of North Karnataka population</p> <p>Amarkhed P, Hatti S, Bellad R. Study of Effect of zinc in the diarrhea of breast feeding babies,(aged between 6 months to 2 years) of North Karnataka population. Indian Journal of Public Health Research &amp; Development. 2019 Dec 1;10(12).</p>	Pub Med , Scopus / Web of Science