

ANNEXURE -1

S NO.	FACULTY NAME	PUBLICATIONS IN VANCOUVER REFERENCING STYLE	PUBMED INDEXED YES/NO	SCOPE
1	Dr. Sharja Phuljhele, prof. and HOD	<p>1. Dr. Sharja Phuljhele, Dr. Shashikant Dewangan, Dr. Yogita Rathi. Incidence of acute kidney injury in birth asphyxia and its correlation with severity of hypoxic ischemic encephalopathy (HIE) in newborns with perinatal asphyxia in SNCU at DR. BRAM Hospital, Raipur (CG). Pediatric Rev: int j pediatrics res [Internet]. 2019Jun.30 [cited 2021Dec.20];6(6):304-9. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/504</p> <p>2. Dr. Sharja Phuljhele, Dr. Santosh Kumar Rathia, Dr. Ankita Chandrakar. Effect of antenatal breastfeeding counselling done in-hospital prior to delivery on breast feeding outcomes amongst mothers admitted at a tertiary care hospital in middle India. Pediatric Rev: int j pediatrics res [Internet]. 2018May31 [cited 2021Dec.20];5(5):284-91. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/394</p> <p>3. Phuljhele S, Ramnani K, Dubey S, Namdeo H. To study the personal, social, and psychological risk factors associated with suicidal behavior in adolescents of 10-18 years age group. Pediatric Rev: int j pediatrics res [Internet]. 2020Apr.30 [cited 2021Dec.20];7(4):181-9. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/596</p> <p>4. Dr. Sharja Phuljhele, Dr. Shashikant Dewangan, Dr. Anu. Assessment of the nutritional status of adolescent girls aged between 15 to 18 years studying in government high school in Raipur, Chhattisgarh, India. Pediatric Rev: int j pediatrics res [Internet]. 2021Apr.30 [cited 2021Dec.20];8(2):100-8. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/671</p> <p>5. Phuljhele S, Kumar Rathia S, K Chukkanakal J. Comparison of survival outcome in early versus late surfactant therapy in</p>	yes	

		<p>preterm neonates with respiratory distress syndrome at a tertiary care centre: A randomized control trial (Open). Int J Med Res Rev [Internet]. 2017Jul.31 [cited 2021Dec.20];5(7):754-6. Available from: https://ijmrr.medresearch.in/index.php/ijmrr/article/view/905</p>		
2.	Dr. Onkar Khandwal, Professor	<ol style="list-style-type: none"> 1. Ramnani K, Khandwal O, Pandey P, Nagar D. Comparison of neurodevelopmental outcome of term and borderline preterm infants at six months of age. Journal of the Pediatrics Association of India. 2018 Apr 1;7(2):89. 2. Singh HK, Sharja P, Onkar K. Bacteriological profile of neonatal sepsis in neonatal intensive care unit (NICU) in a tertiary care hospital: prevalent bugs and their susceptibility patterns. European Journal of Pharmaceutical and Medical Research. 2016;3(3):241-5. 3. Tripathi S, Khandelwal E, Khandwal O. Modulation of cardiac autonomic tone in healthy neonates. Journal of the Pediatrics Association of India. 2019 Oct 1;8(4):178. 4. Jaiswal S, Hishikar R, Khandwal O, Agarwal M, Joshi U, Halwai A, Maheshwari B, Sheohare R. Efficacy of deferasirox as an oral iron chelator in paediatric thalassaemia patients. Journal of clinical and diagnostic research: JCDR. 2017 Feb;11(2):FC01. 	yes	
3.	Dr. kanak Ramnani , Asso. Prof.	<ol style="list-style-type: none"> 1.Dr.Kanak Ramnani, Dr. Sharja Phuljhele, Dr. Prachi BichpuriaD, Dr. Ankush Verma. Correlation between actual and pH corrected ionic calcium in critically ill pediatric patients. Pediatric Rev: int j pediatrics res [Internet]. 2018Oct.31 [cited 2021Dec.20];5(10):532-6. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/433 2. Kanak Ramnani et al (2019) 'Efficacy of Assessing Clinical Pallor at More Than one Places and it's Correlation with the Lab Parameters', International Journal of Current Advanced Research, 08(05), pp. 18728-18732. DOI: http://dx.doi.org/10.24327/ijcar.2019.18732.3588 	no	

4.	Dr. Dhiraj Solanki, Asso. Prof.	<p>1. Kumar Solanki D, Dewangan S, Sahu B. Study of glycemic status, thyroid function and vitamin D3 level in children with β thalassemia major in a tertiary care center. Pediatric Rev: int j pediatrics res [Internet]. 2020Jun.30 [cited 2021Dec.21];7(5):204-9. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/597</p> <p>2. Dr.SharjaPhuljhele, Dr. Dhiraj Kumar Solanki, Dr.ShringiNetam. Nutritional status and morbidity pattern of children aged 6-60 months beneficiaries of anganwadi at urban slums area of Raipur city in Central India. Pediatric Rev: int j pediatrics res [Internet]. 2019May31 [cited 2021Dec.21];6(5):226-32. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/492</p>	yes	
5.	Dr. A.K. Pratima Beck, Asso.Prof	<p>1. Dr. Sharja Phuljhele, Dr. Pratima Beck, Dr. Ashish Sinha, Dr. Anil Kumar Saroj. Diagnostic accuracy of CBNAAT (Gene-Xpert) Vs liquid culture in clinically diagnosed presumptive childhood tuberculosis admitted in Pt. J.N.M. Medical College & Dr. Bhim Rao Ambedkar Memorial Hospital, Raipur (C.G.). Pediatric Rev: int j pediatrics res [Internet]. 2019Sep.30 [cited 2021Dec.20];6(9):467-73. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/526</p> <p>2. 1Dr. Pratima Beck, Associate Professor, 2Dr. Santosh Kumar Rathia, Assistant Professor, 3Dr. Sharja Phuljhele, Professor & HOD, 4Dr. Swati Kurrey, Postgraduate student; above all authors are affiliated to Department of Paediatrics, Pt. J.N.M. Medical College, Raipur, Chhattisgarh, India.</p>	no	
6.	Dr. Virendra kurrey, Asso.prof.	<p>1. Kumar Rathia S, Kumar Kurrey V, Shrivastava S, Kumar Gupta A, Phuljhele S. Pediatric Review-International Journal of Pediatric Research.</p>	no	

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| | | <p>2. Kurrey VK, Lokesh S, Rakesh N, Sharja P. Study of health status and morbidity pattern in 5-18 years Birhor children: A primitive tribe of Chhattisgarh. Indian Journal of Child Health. 2017 Jun 25;4(2):180-3.</p> <p>3. Kumar KV, Rakesh N. A case of fibrodysplasia ossificans progressiva with sternocleidomastoid muscle calcification. Indian Journal of Child Health. 2017 Jun 25;4(2):270-2.</p> <p>4. Kurrey VK, Netam SB, Goswami GG. Study of Mean Blood Flow Velocities in Different Cerebral Vessels Using Transcranial Doppler Ultrasonography in Children With Sickle Cell Disease. Medical Science. 2015 Aug;4(8).</p> <p>5. Dr.Virendra Kurrey, Dr. Madhavi Sao, Dr. Sharja Phuljhele. Comparison of forehead infrared thermometry with axillary digital thermometry in detecting neonatal hypothermia & study of effects of early breast feeding and adequate clothing in maintaining neonatal temperature. Pediatric Rev: int j pediatrics res [Internet]. 2019Jun.30 [cited 2021Dec.17];6(6):286-91.</p> <p>6. Singh V, Kurrey V, Khandwal O, Phuljhele S. Evaluation of Lung Function by Spirometry in 12-14 yrs Adolescents in</p> | |
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		<p>schools of Raipur city Chhattisgarh. International Journal of Medical Science Research and Practice. 2014 May 22;1(1):9-15.</p> <p>7. K. Kurrey V, Phuljhele S, Jain Y. To study the prevalence of cutaneous manifestations in newborns and its correlation with defined maternal and neonatal factors. Int J Med Res Rev [Internet]. 2016Jun.30 [cited 2021Dec.17];4(6):956-63.</p> <p>8. Phuljhele S, K Kurrey V, Verma A, Singh Hura K. Study of Reproductive & Thyroid Hormones in adolescent with Sickle Cell Disease. Int J Med Res Rev [Internet]. 2015Oct.31 [cited 2021Dec.17];3(9):1084-9.</p> <p>9. Dr. Sanjeev K Suman, Dr. Anamika Jaiswal, Dr. Virendra K Kurrey. To study clinical profile of Ratanjot (Jatropha Curcus) Poisoning in children admitted in Dr. BR Ambedkar Memorial Hospital Raipur Chhattisgarh. International Journal of Medical and Health Research, Volume 3, Issue 8, 2017, Pages 87-92</p> <p>10. Dr Virendra K. Kurrey, Dr, Pratima Beck A Series of Sirenomelia (Apus, Unipus, Dipus) Global Journal For Research Analysis, Vol: 4, Issue: 8 August 2015</p> <p>11. Phuljhele S, Dash S, Beck P, Kurrey VK. Prevalence of anemia & its association with various risk factors in slum</p>	
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		<p>dwelling adolescent girls of Raipur city. Int J Med Res Rev 2015;3(9):1064-1069. doi: 10.17511/ijmrr.2015.i9.194.</p> <p>12. Dr Onkar Khandwal, Dr Virendra K. Kurrey, Dr Deepti Singh Study of Morbidity Pattern of Diseases Under IMNCI in 2 Month-5 Yr Age Group in Urban Slums of Raipur City, Chhattisgarh International Journal of Scientific Research, Vol : 4, Issue : 8 August 2015</p> <p>13. Dr P. Beck, Dr Virendra K. Kurrey, Dr Prafull Dawale To study lipid profile and its correlation with serum albumin level in Nephrotic syndrome in children Indian Journal of Applied Research, Vol.5, Issue : 10 October 2015</p> <p>14. Beck P, Kurrey VK, Dawale P . Prevalence of tuberculosis in children of sputum positive adult of pulmonary tuberculosis living in same household. Int J Med Res Rev 2015;3(6):608-613. doi: 10.17511/ijmrr.2015.i6.118.</p> <p>16. Study of Morbidity Pattern of Diseases under IMNCI Study of Morbidity Pattern of Diseases Under IMNCI in 0-2 Month Age Group in Urban Slums of Raipur City, Chhattisgarh Indian Journal of Applied Research, Vol.5, Issue : 8 August 2015</p>		
7.	Dr. Shashikant Dewangan, Asst. Prof.	1 Phuljhele S, Dewangan S, Thombre P. Clinical spectrum of congenital heart diseases in a tertiary care hospital. Int J Med Res Rev [Internet]. 2016 Dec 31 [cited 2021 Dec 20];4(12):2114-9.	no	

		<p>Available from:</p> <p>https://ijmrr.medresearch.in/index.php/ijmrr/article/view/776</p> <p>2. Dr. Badri Narayan Rao, Dr. Shashikant Dewangan, Dr. Vikas Kumar Singh. To study the outcome of exchange transfusion in severe neonatal sepsis in neonates admitted in NICU at Dr. Bhim Rao Ambedkar memorial hospital, Raipur, Chhattisgarh, India. Pediatric Rev: int j pediatrics res [Internet]. 2021Jun.30 [cited 2021Dec.20];8(3):152-9. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/679</p>		
8.	Dr. Prankur Pandey , Asst. Prof.	<p>1. Ramnani K, Khandwal O, Pandey P, Nagar D. Comparison of neurodevelopmental outcome of term and borderline preterm infants at six months of age. Journal of the Pediatrics Association of India. 2018 Apr 1;7(2):89.</p> <p>2. SUCKING SWALLOWING COORDINATION ARE LATE PRETERM NEONATES MATURE ENOUGH?, Dr Kanak Ramnani, Dr. Sharja Phuljhele, Dr. Prankur Pandey, Dr. Deendayal Nagar PARIPEX INDIAN JOURNAL OF RESEARCH : Volume-8 Issue-4 April-2019</p> <p>3. Phuljhele S, Pandey P, Banjare R. To study the effect of hydroxyurea on transcranial doppler in patients with sickle cell anemia. Pediatric Rev: int j pediatrics res [Internet]. 2020Mar.31 [cited 2021Dec.20];7(3):136-41. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/574</p>	no	

		<p>4. Dr. Sharja Phuljhele, Dr. Prankur Pandey, Dr. Prerana Singh. Assessment of nutritional status of adolescent girls from 15-18 years in private high schools in Raipur, Chhattisgarh. Pediatric Rev: int j pediatrics res [Internet]. 2021Apr.29 [cited 2021Dec.20];8(2):72-1.</p>		
9.	Dr. Sneha Singh Dhruw, Asst. Prof.	<p>1.SOLANKI D,DHRUW S,NIRALA DDK. A CLINICAL, DEMOGRAPHIC, BIOCHEMICAL AND OUTCOME PROFILE OF DIABETIC KETOACIDOSIS IN CHILDREN WITH TYPE 1 DIABETES MELLITUS . Pediatric Rev: int j pediatrics res [Internet]. 2021Dec.9 [cited 2021Dec.21];6(5):236-44. Available from: https://pediatrics.medresearch.in/index.php/ijpr/article/view/696</p>	no	
10	Dr. Purnima Margekar, Asst. Prof.	<p>1. Margekar P, Parekh P, Margekar S. Does kangaroo mother care have an impact on morbidity, mortality and duration of hospital stay of newly born low birth weight babies? Int J Contemp Pediatr 2021;8:311-3.</p> <p>2. margekar P, Parekh P, Margekar SL. Evaluating the role of kangaroo mother care on the lactation among the newborn low birth weight babies. Int J Reprod Contracept Obstet Gynecol 2021;10:579-81.</p> <p>3. Margekar P, Parekh P, Margekar SL. Impact of Kangaroo mother care on the maintenance of temperature and weight gain of newly born low birth weight babies. Indian J Obstet Gynecol Res 2021;8(1):86-89.</p>	no	