Publications

- 1. Siji A, Paradeshi VC, Ravindran S, Vasudevan A, Vasudevan A Screening of WT1 mutations in a large cohort of children with Steroid Resistant Nephrotic Syndrome and establishment of a rapid screening assay using High-Resolution Melting Analysis in a clinical setting BMC Medical Genetics (2017) 18:3
- 2. Vasudevan A, Phadke K, Yap HK Peritoneal Dialysis for the Management of Paediatric Patients with Acute Kidney Injury Pediatr Nephrol (2016). doi:10.1007/s00467-016-3482-6
- 3. Anand SS, Gupta MK, Schulze KM, Desai D, Abdalla N, Wahi G, Wade C, Scheufler P, McDonald SD, Morrison KM, Vasudevan A, Dwarakanath P, Srinivasan K, Kurpad A, Gerstein HC, Teo KK What accounts for ethnic differences in newborn adiposity comparing South Asians and White Caucasians? Findings from the START and FAMILY Birth Cohorts Int J Obesity 2016 Feb;40(2):239-44
- 4. Gaur S, Joseph M, Nityanandam S, Subramanian S, Koshy AS, Vasudevan A, Phadke KD, Iyengar A Ocular Complications in Children with Nephrotic Syndrome on Long Term Oral Steroids Indian J Pediatr. 2014; 81(7):680-3
- 5. Iyengar A, Vasudevan A, Kamath N, Jose B, Phadke KD Challenges Post Renal Transplantation: Perspective from Resource Limited Nations Clinical Pediatric Nephrology 2013; 2:
- 6. Sinha A, Bagga A, Krishna A, Bajpai M, Srinivas M, Uppal R, Agarwal I; Indian Society of Pediatric Nephrology Revised guidelines on management of antenatal hydronephrosis Indian Pediatr. 2013;50:215-31
- 7. Anand S, Vasudevan A Gupta M. Morrison K, Kurpad AV, Teo KK, Srinivasan K Rationale and design of South Asian Birth Cohort (START): a Canada-India collaborative study BMC Public Health. 2013 Jan 28;13(1):79
- 8. Bitzan M, Babayeva S, Vasudevan A, Goodyer P, Torban E TNF α pathway blockade ameliorates effects of FSGS plasma on podocyte cytoskeleton and β 3integrin Ped Nephrol 2012;27 : 2217-26.
- 9. Vasudevan A, Phadke KD Acute Kidney Injury in children: Look for it, don't ignore it Indian Pediatr.2012; 49: 524-525
- 10. Kumar G, Vasudevan A Management of children with Acute Kidney Injury Indian J Pediatr. 2012
- 11. Vasudevan A, Iyengar A, Phadke KD Modality of choice for Renal Replacement Therapy for Children with Acute Kidney Injury Indian J Nephrol. 2012;22:121-4

- 12. Vasudevan A, Ashwini R, Siji A, Sridhar TS, Phadke KD Low prevalence of NPHS2 mutations in Indian children with sporadic early steroid resistant nephrotic syndrome Indian Pediatr. 2012;49:231-3.
- 13. Ashwini R, Siji A, Sridhar TS, Phadke KD, Vasudevan A Evaluation of High Resolution Melting analysis as an alternate tool to screen for risk alleles associated with small kidneys in Indian newborns BMC Nephrol. 2011;12:60
- 14. Iyengar A, Kamath N, Vasudevan A, and. Phadke K. D Urinary indices during relapse of childhood nephrotic syndrome Indian J Nephrol. 2011; 21: 172–176
- 15. Vasudevan A, Iyengar A, Phadke KD Outcome of renal transplantation in Indian children with primary focal segmental glomerulosclerosis —a single center experience. Nephrology Reviews 2010;:2:e6
- 16. Indian Society of Pediatric Nephrology Management of Steroid Resistant Nephrotic Syndrome. Indian Pediatr 2009; (47): 35-47
- 17. Vasudevan A, Iyengar A, Jose B, Phadke KD Pediatric renal transplant A single center experience. Transplant Proc. 2008 May;40(4):1095-8
- 18. Indian Pediatric Nephrology Group, Indian Academy of Pediatrics. Management of Steroid Sensitive Nephrotic Syndrome:Revised Guidelines. Indian Pediatr 2008 (45) 203-214
- 19. Vasudevan A, Phadke KD. Growth in Pediatric Renal Transplant recipients. Transplant Proc 2007: 39;753-755
- 20. Phadke KD, Vasudevan A. Drug induced renal diseases. Acta Anaesth.Italica2007:58;259-268.