

ISPNCON 2018

ABSTRACTS SELECTED FOR ORAL PRESENTATION

ABSTRACT NUMBER	ABSTRACT TITLE	AUTHORS	INSTITUTION
OR 12	Correlational characteristics of kidney size in healthy children: A meta-analysis	Viswas Chhapola, Soumya Tiwari, Akanksha Mahajan, Brandon Michael Henry, Virendra Kumar, Sandeep Kumar Kanwal.	Department of pediatrics, Lady Hardinge Medical College, New Delhi
OR 16	Evaluation of serum and urinary Cystatin C for detection of Contrast Induced Nephropathy following cardiac catheterization in children with congenital heart disease	Sisodia A,1 Kumar V,2 Ramamurthy R,3 Mukherjee B,4 Gupta A,5 Patnaik SK 6 Sisodia A,1 Kumar V,2 Ramamurthy R,3 Mukherjee B,4 Gupta A,5 Patnaik SK 6	Army hospital R&R
OR 35	URINARY ANGIOPOIETIN-LIKE 4: A NOVEL DIFFERENTIAL PROTEIN IN PEDIATRIC NEPHROTIC SYNDROME	Dr Suresh M1, Dr Indira Agarwal 1, Dr. Vijayakumar TS 2, Ms Mahasampath Gowri3	1Pediatric Nephrology Subdivision, Department of Pediatrics, 2Department of Nephrology, 3Department of Biostatistics, Christian Medical College, Vellore- 632 004. India
OR 39	Performance of New American Academy of Pediatrics (AAP) screening tool for screening of	Sadaf Ikram, Girish C Bhatt, Ankur Joshi, Shikha Malik, Nayan Gupta, Priya Gogia,	Department of Pediatrics, All India Institute of Medical Sciences (AIIMS),

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	hypertension in obese children and adolescents:	Shikha Jain	Bhopal
OR 49	Unraveling the molecular pathways leading to podocyte injury in different subgroups of nephrotic syndrome	Panigrahi S1, Hari PS 1, Hamsa R2, Varsha P1, Vasudevan A 1,2	. Division of Molecular Medicine, St. John's Research Institute, Bengaluru, India; 2.Dept of Pediatric Nephrology, St. John's Medical College Hospital, Bengaluru, India
OR 55	Comparison of Contrast Enhanced Voiding Urosonography With Conventional Micturating Cystourethrogram in the Diagnosis of Vesicoureteric Reflux in Children from a Tertiary Care Centre	Sushma Poornima, Uma S Ali	Lilavati Hospital and Research Centre Mumbai, India
OR 56	SEARCH FOR THE IDEAL RENAL FAILURE INDEX IN CRITICALLY ILL CHILDREN WITH ACUTE KIDNEY INJURY	Priyalatha, Indira Agarwal, Kala Ebenezer, Venkatesh	Pediatric Nephrology division1, Pediatric ICU 2 Department of Pediatrics, Christian Medical College, Vellore- 632 004 India
OR 58	Nadir Serum	Chhajed P, Singhal J,	King Edward

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	creatinine > 0.8 mg% predicts progression to CKD stage ≥ 3 in boys with Posterior Urethral Valves	Shrotriya SP, Datar GV, Sharma J	Memorial Hospital, Pune
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