

Paediatric urology 3

Poster Session 55

Sunday, 26 March
15:45 - 17:15

Location: Room London, North Hall (Level 1)

Chairs: G. Bogaert, Leuven (BE)
K. Sarica, Istanbul (TR)
O. Telli, Ankara (TR)

Aims and objectives of this session

Paediatric urology update on paediatric stone management, obstruction and reconstructions.

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

- 731 **Prenatal urinary tract anomalies leading to termination of pregnancy**
By: [Neheman A.](#)¹, Verhovsky G.¹, Kaplan G.², Maymon R.², Zisman A.¹
Institutes:¹Assaf Harofeh Medical Center, Dept. of Urology, Zrifin, Israel, ²Assaf Harofeh Medical Center, Dept. of Obstetric and Gynaecology, Zrifin, Israel
- 732 **Predictive factors for obstruction in severe uretero-pelvic junction obstruction like prenatal/postnatal USGs - prospective study**
By: [Takvani A.](#), Malaviya P.
Institutes:Takvani Kidney Hospital, Dept. of Urology, Junagadh, India
- 733 **Predictive value of cortical transit time on MAG3 for the need of surgery in antenatally detected unilateral hydronephrosis due to ureteropelvic junction stenosis**
By: [Lee J.N.](#), Lee Y.J., Chung J-W., Ha Y-S., Choi S.H., Kim B.S., Kim H.T., Kim T-H., Yoo E.S., Kwon T.G., Chung S.K., Kim B.W.
Institutes:Kyungpook National University School of Medicine, Dept. of Urology, Daegu, South Korea
- 734 **Laparoscopic transposition of lower-pole crossing vessels: Long-term follow-up of 33 patients at puberty**
By: [Madec F-X.](#)¹, Faraj S.¹, Villemagne T.², Fourcade L.³, Lardy H.², Leclair M-D.⁴
Institutes:¹Children University Hospital, Nantes, Dept. of Paediatric Surgery and Urology, Nantes, France, ²Children University Hospital, Tours, Dept. of Paediatric Surgery, Tours, France, ³Children University Hospital, Limoges, Dept. of Paediatric Surgery, Limoges, France, ⁴Children University Hospital, Nantes, Dept. of Pediatric Surgery and Urology, Nantes, France
- 735 **Metaphylaxis of uric acid nephrolithiasis in children: Continuous versus on-demand oral potassium citrate**
By: [Abdel Aziz Elderwy A.](#)¹, Safwat A.¹, Shahat A.¹, Almontaser H.², Hammouda H.¹
Institutes:¹Assiut University, Dept. of Urology, Assiut, Egypt, ²Assiut University, Dept. of Pediatrics, Assiut, Egypt
- 736 **Comparison of intermediate and low frequency shock wave lithotripsy for pediatric kidney stone**
By: Onur O., Kılıçarslan H., Mert A., [Kordan Y.](#)
Institutes:Uludag University, Dept. of Urology, Bursa, Turkey
- 737 **Comparison the results of 16 to 20 F percutaneous access dilatation of mini-PCNL in pediatric patients**
By: [Baydilli N.](#), Akınsal E.C., Sönmez G., Demirci D.

Institutes:Erciyes University Faculty of Medicine, Dept. of Urology, Kayseri, Turkey

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