

15:20-15:23

S27-2 (PP)

★ THE EFFECT OF URODYNAMICS CATHETER ON UROFLOW AND VOIDING PATTERNS IN CHILDREN

Raziye ERGUN¹, David Terence THOMAS², Nicat VALIYEV³, Ayten KAYNAK⁴, Cansu KASTARLI⁴, Tolga E. DAGLI¹ and Halil TUGTEPE¹

¹ Marmara University School of Medicine, Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY

² Pendik State Hospital, Pediatric Surgery, Istanbul, TURKEY

³ Marmara University School of Medicine, Pediatric Surgery, Istanbul, TURKEY

⁴ Marmara University School of Medicine, Pediatric Surgery, Division of Pediatric Urology, Pediatric Urodynamics and Biofeedback Unit, Istanbul, TURKEY

15:23-15:26

S27-3 (PP)

WHAT IS THE RISK OF URINE CONTAMINATION FOR NON-TOILET-TRAINED AND UNCIRCUMCISED BOYS?

Quentin BALLOUHEY¹, Laurent FOURCADE¹, Jérôme CROS², Pauline CLERMIDI¹, Victor LESCURE¹, Fabien GARNIER³ and Vincent GUIGNONIS⁴

¹ Limoges university hospital, Pediatric surgery, Limoges, FRANCE

² Limoges university hospital, Pediatric anesthesiology, Limoges, FRANCE

³ Limoges university hospital, Bacteriology, Limoges, FRANCE

⁴ Limoges university hospital, Pediatric nephrology, Limoges, FRANCE

15:26-15:29

S27-4 (PP)

THE USE OF ANTICHOLINERGIC MEDICATION IN BOYS WITH POSTERIOR URETHRAL VALVES

Massimo GARRIBOLI, Aurora MARIANI, Arash TAGHIZADEH, Joanna CLOTHIER, Kalpana PATIL and Anne WRIGHT

Evelina London Children's Hospital, Paediatric Nephro-Urology, London, UNITED KINGDOM

15:29-15:41

Discussion

15:41-15:46

S27-5 (LO)

★ SECONDARY BLADDER NECK OBSTRUCTION (2°BNO) IN BOYS WITH A HISTORY OF POSTERIOR URETHRAL VALVES – REVISITED

Andrew COMBS¹, Kenneth GLASSBERG² and Mark HOROWITZ³

¹ Weill Cornell Medical College, Cornell University, Urology, New York, USA

² Columbia University, Urology, New York, USA

³ New York Hospital of Queens-New York Presbyterian, Urology, Flushing, USA

15:46-15:49

S27-6 (PP)

PRESSURE AT PRESENTING VOLUME (PPV) TO EVALUATE THE VALIDITY OF URODYNAMIC TESTING

Martin KAEFER¹, Rebecca GERBER², Shelly KING², Melissa YOUNG², Rosalia MISSERI², Benjamin WHITTAM², Katherine HUBERT², Konrad SZYMANSKI², Richard RINK² and Mark CAIN²

¹ Riley Hospital for Children, Pediatric Urology, Indianapolis, USA

² Indiana University Medical School, Pediatric Urology, Indianapolis, USA