

09:06-09:09

S22-2 (PP)

★ THE VALUE OF URINARY NGF, TGF BETA-1, TIMP-2 LEVELS ON BOTULINUM TOXIN TYPE A TREATMENT FOR NEUROGENIC DETRUSSOR OVERACTIVITY IN CHILDREN WITH MYELODYSPLASIA

Tuncay TOP¹, Cagri Akin SEKERCİ¹, Banu ISBİLEN BASOK², Ferruh ISMAN², Cem AKBAL¹, Ferruh SIMSEK¹ and Tufan TARCAN¹

¹ Marmara University School of Medicine, Urology, Istanbul, TURKEY

² Medeniyet University, Biochemistry, Istanbul, TURKEY

09:09-09:12

S22-3 (PP)

★ CYSTATIN C CALCULATED GFR- A MARKER OF EARLY RENAL DYSFUNCTION IN PATIENTS WITH NEUROPATHIC BLADDER

Pankaj DANGLE, Audry KANG, Omar AYYASH and Glenn CANNON JR.

The Children's Hospital of Pittsburgh, Pediatric urology, Pittsburgh, USA

09:12-09:15

S22-4 (PP)

DOES ENDOSCOPY OF DIFFICULT TO CATHETERIZE CHANNELS SUBSEQUENTLY LEAD TO FORMAL OPEN REVISION?

Jessica CASEY, Mimi ZHANG, Katherine HUBERT, Konrad SZYMANSKI, Benjamin JUDGE, Benjamin WHITTAM, Martin KAEFER, Rosalia MISSEI, Richard RINK and Mark CAIN

Riley Hospital for Children, Division of Pediatric Urology, Indianapolis, USA

09:15-09:27

Discussion

09:27-09:30

S22-5 (PP)

FIVE YEARS FOLLOW-UP OF INTRAVESICAL ELECTROMOTIVE BOTULINUM TOXIN TYPE A ADMINISTRATION FOR MANAGEMENT OF NEUROPATHIC DETRUSOR OVERACTIVITY IN CHILDREN

Abdol-Mohammad KAJBAFZADEH, Lida SHARIFI-RAD and Seyedeh-Sanam LADI-SEYEDIAN¹

Tehran University of Medical Science, Pediatric Center of Excellence, Section of Tissue Engineering and Stem Cell Therapy, Tehran, ISLAMIC REPUBLIC OF IRAN

09:30-09:33

S22-6 (PP)

LONG TERM OUTCOMES OF BLADDER NECK RECONSTRUCTION WITHOUT BLADDER AUGMENTATION FOR NEUROGENIC INCONTINENCE

Gwen GRIMSBY¹, Vani MENON¹, Bruce SCHLOMER¹, Richard ADAMS², Patricio GARGOLLO³, Linda BAKER¹ and Micah JACOBS¹

¹ University of Texas Southwestern Medical Center, Pediatric Urology, Dallas, USA

² Texas Scottish Rite Hospital, Pediatric Developmental Disabilities, Dallas, USA

³ Baylor College of Medicine, Pediatric Urology, Houston, USA