

08:45-09:00 **Discussion**

**S12-11 (P)**

**BIOMETRY OF THE HYPOSPADIC PENIS PRIOR AND AFTER TESTOSTERONE STIMULATION - A RANDOMIZED CONTROLLED STUDY**

Jose Murillo NETTO<sup>1</sup>, Kelly Christina PAIVA<sup>2</sup>, Mariana L. C. SOUZA<sup>3</sup>, Marina N. PEREIRA<sup>3</sup>, Lara M. MIRANDA<sup>3</sup>, Ubirajara BARROSO JR.<sup>4</sup>, Andre A. FIGUEIREDO<sup>3</sup> and Jose BESSA JR.<sup>5</sup>

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**S12-12 (P)**

**ROUTINE USE OF INTRAOPERATIVE FLUID LEAK TEST REDUCES THE RATE OF RECURRENT URETHROCUTANEOUS FISTULA FOLLOWING HYPOSPADIAS FISTULA REPAIR**

Can TANELI, Hasan CAYIRLI, Omer YILMAZ and Abdulkadir GENC

Celal Bayar University, Faculty of Medicine, Department of Pediatric Surgery Division of Pediatric Urology, Manisa, TURKEY

**S12-13 (P)**

**UROFLOW RESULTS BEFORE AND AFTER HYPOSPADIAS REPAIR IN TOILET TRAINED BOYS**

Nicol BUSH and Warren SNODGRASS

PARC Urology, Urology, Dallas, USA

**S12-14 (P)**

**ANOGENITAL DISTANCE AND INDEX/RINGFINGER RATIO IN BOYS WITH HPOSPADIAS AND UNDESCENDED TESTIS – NOT SO MUCH DIFFERENCE?**

Ursula TONNHOFER<sup>1</sup>, Marleen VAN DEN HEIJKANT<sup>2</sup>, Doris HEBESTREIT<sup>1</sup> and Alexander SPRINGER<sup>3</sup>

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**S12-15 (P)**

**SHORTER ANOGENITAL DISTANCE CORRELATES WITH SEVERITY OF HYPOSPADIAS IN PRE PUBERTAL BOYS**

Arbinder Kumar SINGAL<sup>1</sup>, Viral JAIN<sup>2</sup> and Zarine GAZALI<sup>3</sup>

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