

14:11-14:14

**S26-7 (PP)**

**★ PREOPERATIVE CARE OF POLYPOID EXPOSED MUCOSAL TEMPLATE IN BLADDER EXSTROPHY: THE ROLE OF HIGH-BARRIER PLASTIC WRAPS IN REDUCING INFLAMMATION AND POLYP SIZE**

Nastaran SABETKISH, Shabnam SABETKISH and Abdol-Mohammad KAJBAFZADEH

*Children's Hospital Medical Center, Pediatric Urology Research Center, Section of Tissue Engineering and Stem Cells Therapy, Tehran, IRAN (ISLAMIC REPUBLIC OF)*

14:14-14:17

**S26-8 (PP)**

**BLADDER POLYPOSIS IN THE SETTING OF BLADDER EXSTROPHY-EPISPADIAS COMPLEX (EEC)**

Ali TOURCHI, Brian INOUE, Heather DI CARLO, Ezekiel YOUNG and John GEARHART

*James Buchanan Brady Urological Institute, Division of Pediatric Urology, The Johns Hopkins University, Baltimore, USA*

14:17-14:20

**S26-9 (PP)**

**★ A NOVEL METHOD FOR EARLY DETECTION OF DEEP WOUND INFECTION/DEHISCENCE IN BLADDER EXSTROPHY: POSTOPERATIVE SERIAL NON-CONTACT INFRARED TEMPERATURE MEASUREMENT OF SURGICAL WOUND**

Shabnam SABETKISH, Abdol-Mohammad KAJBAFZADEH, Nastaran SABETKISH and Sorena KEIHANI

*Children's Hospital Medical Center, Pediatric Urology Research Center, Section of Tissue Engineering and Stem Cells Therapy, Tehran, IRAN (ISLAMIC REPUBLIC OF)*

14:20-14:35

**Discussion**

**S26-10 (P)**

**IMPACT OF CONCOMITANT INGUINAL HERNIA REPAIR AT THE TIME OF INITIAL EXSTROPHY REPAIR**

Jonathan ELLISON, Richard GRADY, Margaret SHNORHAVORIAN and Paul MERGUERIAN

*Seattle Children's Hospital, Pediatric Urology, Seattle, USA*

**S26-11 (P)**

**STRIVING FOR EXCELLENCE IN BLADDER EXSTROPHY CARE: WHAT DOES IT COST TO COLLABORATE?**

Dana WEISS<sup>1</sup>, Douglas CANNING<sup>1</sup>, Joseph BORER<sup>2</sup>, Evalynn VASQUEZ<sup>2</sup>, David DIAMOND<sup>2</sup>, Travis GROTH<sup>3</sup>, Aseem SHUKLA<sup>1</sup>, John KRYGER<sup>3</sup> and Michael MITCHELL<sup>3</sup>

<sup>1</sup> The Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

<sup>2</sup> Boston Children's Hospital, Pediatric Urology, Boston, USA

<sup>3</sup> Children's Hospital of Wisconsin, Pediatric Urology, Milwaukee, USA