

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

Scientific Program



# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

<b>Wednesday May 7th 2014</b>		<b>Hall A</b>	<b>Hall B / ESPU-N</b>
<b>09:30</b>	<b>Opening of Registration Desk</b>		
<b>13:30 - 15:10</b>	<b>S1 - Basic Research</b> Moderators: Berk Burgu, Yazan Rawashdeh	<b>"In the Company of Friends"</b> Come and join us for refreshments and good conversation, from the ESPUN board members.  Doris Scholt, Urotherapist/Nurse Lecturer	
<b>15:10 - 15:30</b>	<b>Coffee Break</b>		
<b>15:30 - 15:50</b>	<b>Lecture Basic Science</b> <b>The physiological properties of detrusor smooth muscle from children with normal and developmental anomalous bladders</b> Christopher Fry	16: 00 - 18:00	
<b>15:50 - 17:20</b>	JPuROL session		
<b>17:20 - 18:30</b>	<b>History session</b>		
<b>18:30 - 19:00</b>	<b>Panel</b> <b>The Founding Years of ESPU (1989-1994)</b>		
<b>19:00</b>	<b>Opening Ceremony and Cocktail</b>		

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

Thursday May 8th 2014			
Hall A		Hall B / ESPU-N	
08:15 - 08:20	Opening Remarks	08:15 - 08:20	Opening Remarks
08:20 - 09:08	<b>S2 - VUR</b> Moderators: Rien Nijman, Arne Stenberg	08:20 - 09:36	<b>S1 - Functional Voiding Disorders</b> Moderators: Birgitta Karanikas, Ellen Janhsen
09:08 - 09:44	<b>S3 - Imaging</b> Moderators: Tony Caldamone, Sebastian Ionescu	09:36 - 10:24	<b>S2 - Lower Urinary Tract</b> Moderators: Birgitta Karanikas, Ellen Janhsen
09:44 - 10:25	<b>S4 - Lower Urinary Tract</b> Moderators: Pedro Lopez Pereira, Goedele Beckers		
<b>Coffee Break</b>			
10:45 - 11:30	<b>S5 - Exstrophy-Epispadias Complex</b> Moderators: Wolfgang Rösch, Enrique Jaureguizar	11:00 - 11:50	<b>WORKSHOP</b> Hyospadias Dressings Fowler Bladder and brainpattern
11:30 - 12:20	<b>Panel</b> <b>The Bladder Exstrophy journey. Evaluation and choice along the road</b> Moderator: Phillip Ransley Panelists: Ashraf Hafez, Shiv Kureel, Peter Cuckow, Miss Karen Ryan	11:50 - 12:50	<b>S3 - Miscellaneous</b> Moderators: Christine Rhodes, Helle Bastholm
12:20 - 12:50	<b>John Duckett Lecture</b> Douglas A. Canning Introduction : Göran Lackgren, President ESPU		
12:50 - 13:50	<b>Lunch (meet the expert tables)</b>		

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

Thursday May 8th 2014					
Hall A			Hall B / ESPU-N		HALL C
13:50 - 14:16	<b>S6 - Adolescent Urology</b> Moderators: Piet Hoebeke, Dan Wood	13:50 - 15:11	<b>S4 - Constipation</b> Moderators: Maria Cederblad, Brigitte Selner	<b>14:00 - 17:00</b>	Hands-on-course on Laparoscopic Paediatric Urology on a Pulsating Organ Perfusion Trainer Moderators: Philip Szwaj
14:16 - 14:26	<b>Highlights of Basic Science</b> Christian Radmayr		<b>WORKSHOP</b> Role of the nurse in Bowel Management? Ros-Marie ADLER		
14:26 - 15:20	<b>S7 - Augmentation Diversion</b> Moderators: Raimund Stein, Margaret Baka	15:00 - 15:59			
15:20 - 15:50	<b>Invited Local Lecture</b>				
15:50 - 16:10	<b>Coffee Break</b>				
16:10 - 16:40	<b>APAPU lecture - I</b> Pr. Sang Won, President Introduction : Serdar Tekgül				
16:40 - 17:30	<b>S8 - Miscellaneous</b> Moderators: Tanja Becker, Radim Kocvara	16:10 - 17:00	AGM		
17:30 - 18:30	<b>Satellite Symposium</b>				

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

Friday May 9th 2014		
	Hall A	Hall B / ESPU-N
07:15 - 08:00	<p><b>Point of technique: Laparoscopic Nephrectomy</b> Moderator: Alaa El Ghoneimi Panelists <b>Retroperitoneal prone approach</b>, Mark David Leclair <b>Retroperitoneal lateral approach</b>, CK Yeung <b>Transperitoneal approach</b>, Ph Szavay</p>	Opening
08:00 - 08:32	<p><b>S9 - Testis</b> Moderators: Rita Gobet, Raimondo Cervellione</p>	<p><b>Scientific Session Supported by Sponsor</b> Bladder dysfunction and recurrent urinary tract infections – can intermittent catheterisation help to stop them? Prof. Madersbacher</p>
08:32 - 08:58	<p><b>S10 - DSD</b> Moderators: Yves Heloury, Luis Braga</p>	<p><b>S5 - Presenting Posters</b> Moderators: Jo Searles, Margrethe Margeard</p>
08:58 - 09:55	<p><b>S11 - Hypospadias - I</b> Moderators: Emilio Merlini, Alexander Springer</p>	<p><b>LECTURE</b> <b>Video presentation: Transitional care</b> Dr. Alun Williams</p>
09:55 - 10:15	<i>Coffee Break</i>	

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

<b>Friday May 9th 2014</b>			
	<b>Hall A</b>		<b>Hall B / ESPU-N</b>
<b>10:15 - 11:15</b>	<b>S12 - Hypospadias - II</b> Moderators: Agneta Nordenskjöld, Anne-Marie Houle	10:15 - 10:51	<b>S6 - Adolescent Urology</b> Moderators: Jo Searles, Margrethe Margead
<b>11:15 - 11:30</b>	<b>Complications in Pediatric Urology</b> (short presentations)	11:45 - 12:00	<b>S7- Seksual Development</b> Moderators Charlotte Arfwidsson, Nathalie Fort
<b>11:30 - 12:00</b>	<b>Point Counter Point</b> <b>Hypospadias Severe chordee: ventral lengthening</b> <b>Vs dorsal plication</b> Moderator : Gianantonio Manzoni Panelists <b>Dorsal plication</b> , Miroslav Djordjevic <b>Ventral lengthening</b> , Rafael Gozalbes	11:40 - 12:40	<b>WORKSHOP</b> <b>Sexual Development In Paediatric Urology Care</b> Karen Kwak & Jaqueline Knoll
<b>12:00 - 13:00</b>	GA	12:50 - 13:00	Closing remarks
<b>13:00 - 13:30</b>	<b>Lunch</b>		

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

<b>Friday May 9th 2014</b>	
<b>Hall A</b>	
<b>13:30 - 14:24</b>	<b>S13 - Enuresis</b> Moderators: Guy Bogaert, Marco Castagnetti
<b>14:24 - 14:39</b>	<b>Enuresis Lecture</b> Advancements and Updates in the Field of Enuresis Paul F. Austin
<b>14:39 - 15:13</b>	<b>S14 - Neuropathic bladder - I</b> Moderators: Simona Nappo, Peter Rehder
<b>15:13 - 15:33</b>	<b>Coffee Break</b>
<b>15:33 - 16:23</b>	<b>S15 - Obstruction &amp; Hydronephrosis</b> Moderators: Göran Läckgren, Marcus Riccabona
<b>16:23 - 17:20</b>	<b>S16 - Functional Voiding Disorders - I</b> Moderators: Eric van Laecke, Magdalena Fossum
<b>17:20 - 17:30</b>	<b>APAPU lecture - II</b> Pr Hideo Nakai Introduction : Alaa El Ghoneimi
<b>17:30 - 18:30</b>	<b>Satellite Symposium</b>

<b>Saturday May 10th</b>	
<b>Hall A</b>	
<b>08:00 - 08:50</b>	<b>S17 - Oncology</b> Moderators: Mark David Leclair, Haytham Badawy
<b>08:50 - 09:35</b>	<b>S18 - Functional Voiding Disorders - II</b> Moderators: Gundela Holmdahl, Tom deJong
<b>09:35 - 10:23</b>	<b>S19 - Stones</b> Moderators: Serkan Dogan, Prasad Godbole
<b>10:23 - 10:43</b>	<b>Coffee break</b>
<b>10:43 - 11:37</b>	<b>S20 - Laparoscopy</b> Moderators: Henning Olsen, Antoine Khoury
<b>11:37 - 12:07</b>	<b>Panel</b> <b>Training in pediatric urology, challenges in minimal invasive surgery</b> Moderator : Ram Subramaniam Alaa El Ghoneimi, in Europe (ESPU) CK Yeung, in Asia Pacific (APAPU) Mohan Gundeti (Robotics)
<b>12:07 - 12:55</b>	<b>S21 - Video Session</b> Moderators: Wouter Feitz, Mark Woodward
<b>12:55 - 13:47</b>	<b>S22 - Neuropathic Bladder - II</b> Moderators: Peter Cuckow, Ricardo Gonzalez
<b>13:47 - 14:15</b>	<b>Prizes and Closure</b>



## Wednesday 7, May 2014

13:30 - 15:10

### S1: BASIC RESEARCH

*Moderators: Berk Burgu, Yazan Rawashdeh*

13:30 - 13:34

#### S1-1 (O)

##### **COST EFFECTIVE PROCEDURE FOR EXAMINATION OF UROPATHOGENIC E. COLI IN A MURINE MODEL OF URINARY TRACT INFECTION**

Stephen HWANG<sup>1</sup>, Kwang KIM<sup>2</sup>, Bill HARTY<sup>1</sup> and Ming WANG<sup>1</sup>

*1) Johns Hopkins University, Urology, Baltimore, USA - 2) Johns Hopkins University, Pediatric Infectious Diseases, Baltimore, USA*

13:34 - 13:38

#### S1-2 (O)

##### **MAGNETIC RESONANCE SPECTROSCOPY TO DETECT CHANGES IN BRAIN ENERGY METABOLISM IN RESPONSE TO BLADDER DYSFUNCTION ELICITED BY SURGICAL BLADDERVOLUME REDUCTION**

Biji SREEDHAR<sup>1</sup>, Chung Kwong YEUNG<sup>2</sup>, Jo Shi CHENG<sup>3</sup> and Ed Xuekui WU<sup>3</sup>

*1) The Chinese University of Hong Kong, School of Biomedical Science, Kowloon, HONG KONG - 2) The Chinese University of Hong Kong, Surgery, Kowloon, HONG KONG - 3) University of Hong Kong, Biomedical Engineering and Signal Processing, Hong Kong, HONG KONG*

13:38 - 13:42

#### S1-3 (O)

##### **THE EXPRESSION PROFILE OF METALLOPROTEINASE 9 AND 2 (MMP-9, MMP-2) AND THEIR SPECIFIC INHIBITORS IN OBSTRUCTED URETEROPELVIC JUNCTION (UPJO) TISSUE IN CHILDREN**

Francisco DÉNES, Sabrina Thalita REIS, Roberto LOPES, Nayara Izabel VIANA, Kátia LEITE, Miguel SROUGI, Amílcar GIRON and Carlo PASSEROTTI

*University of São Paulo Medical School, Division of Urology, São Paulo, BRAZIL*

13:42 - 13:46

**S1-4 (O)**

**A COMPARISON OF SUTURES AND CYANOACRYLATES IN AN EXPERIMENTAL MODEL OF VAS DEFERENS INJURY WITH A NEW ANASTOMOSIS TECHNIQUE**

Selami SOZUBIR<sup>1</sup>, Safak KARACAY<sup>2</sup>, Hakan KOYUNCU<sup>3</sup>, Sevgi BILGEN<sup>4</sup>, Cigdem KASPAR<sup>5</sup>, Faruk YENCILEK<sup>3</sup>, Faruk YENCILEK<sup>3</sup> and Faruk YENCILEK<sup>3</sup>

1) Yeditepe University Hospital, Pediatric Surgery and Pediatric Urology, Istanbul, TURKEY - 2) Bahcesehir University, Pediatric Surgery, Liv Hospital Ulus, Istanbul, TURKEY - 3) Yeditepe University, Urology, Istanbul, TURKEY - 4) Yeditepe University, Anesthesiology, Istanbul, TURKEY - 5) Yeditepe University, Medical Informatics, Istanbul, TURKEY

13:46 - 13:50

**S1-5 (O)**

**EFFECT OF PLATELET RICH PLASMA (PRP) IN A MODEL OF RENAL ISCHEMIA-REPERFUSION IN RATS**

Oriol MARTIN SOLE<sup>1</sup>, Alejandro MANZANARES QUINTELA<sup>2</sup>, Natalie GARCÍA-SMITH<sup>2</sup>, Miguel BEJARANO SERRANO<sup>2</sup>, Irene DE HARO JORGE<sup>2</sup>, Jessica CORREA JORQUERA<sup>2</sup>, Andrea SORIA-GONDEK<sup>2</sup>, Lluís GARCÍA-APARICIO<sup>1</sup> and Joan RODO SALAS<sup>1</sup>

1) Hospital Sant Joan de Déu, Barcelona, Paediatric Urology, Esplugues De Llobregat, SPAIN - 2) Hospital Sant Joan de Déu, Barcelona, Paediatric Surgery, Esplugues De Llobregat, SPAIN

13:50 - 13:54

**S1-6 (O)**

**DO EPIDIDYMAL CYSTS RESULT FROM ENDOCRINE DISRUPTION?**

George STEINHARDT

Helen DeVos Children's Hospital, Pediatric Urology, Grand Rapids, USA

13:54 - 13:58

**S1-7 (O)**

**THE IMPACT OF L-CARNITINE AND SURGICAL TECHNIQUES ON SPERMATOGENESIS IN AN EXPERIMENTAL VARICOCELE MODEL**

Serhat GÜROCAK<sup>1</sup>, Serkan AKDEMİR<sup>1</sup>, Ece KONAÇ<sup>2</sup>, İyimser ÜRE<sup>3</sup>, İlke ÖNEN<sup>2</sup>, Ipek GÖNÜL<sup>4</sup>, Sinan SÖZEN<sup>1</sup> and Adnan MENEVSE<sup>2</sup>

1) Gazi university school of medicine, Urology, Ankara, TURKEY - 2) Gazi university school of medicine, Medical biology and genetics, Ankara, TURKEY - 3) Osmangazi University Faculty of Medicine, Urology, Eskisehir, TURKEY - 4) Gazi university school of medicine, Pathology, Ankara, TURKEY

13:58 - 14:02

**S1-8 (O)**

**ONLAY URETHROPLASTY WITH FORESKIN FLAP ANASTOMOSED DIRECTLY TO THE TUNICA ALBUGINEA OF CORPUS CAVERNOSUM (RIGAMONTI'S PRICIPLE): AN EXPERIMENTAL STUDY IN RABBITS**

Herick BACELAR<sup>1</sup>, Ricardo MATTOS<sup>1</sup>, Juliany QUITZAN<sup>1</sup>, Bruno LESLIE<sup>1</sup>, Rosana DELCELO<sup>1</sup>, Atila RONDON<sup>1</sup>, Marcela LEAL<sup>1</sup>, Valdemar ORTIZ<sup>2</sup> and Antonio MACEDO JR<sup>1</sup>

1) FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC UROLOGY, Sao Paulo, BRAZIL - 2) FEDERAL UNIVERSITY OF SAO PAULO, UROLOGY, Sao Paulo, BRAZIL

14:02 - 14:06

**S1-9 (O)**

**CAN A GRAFT BE PLACED ON TOP OF A FLAP IN COMPLEX HYPOSPADIAS SURGERY? AN EXPERIMENTAL STUDY IN HABITS.**

Ricardo MATTOS<sup>1</sup>, Herick BACELAR<sup>2</sup>, Juliany QUITZAN<sup>3</sup>, Bruno LESLIE<sup>1</sup>, Rosana DELCELO<sup>3</sup>, Rodrigo TRIVELATO<sup>1</sup>, Valdemar ORTIZ<sup>3</sup> and Antonio MACEDO JR<sup>1</sup>

1) FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC UROLOGY, Sao Apulo, BRAZIL - 2) FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC, Sao Paulo, BRAZIL - 3) FEDERAL UNIVERSITY OF SAO PAULO, UROLOGY, Sao Paulo, BRAZIL

14:06 - 14:10

**S1-10 (O)**

**IMAGING MICROSTRUCTURAL PROPERTIES OF THE KIDNEYS USING DIFFUSION TENSOR- MRI**

Sophie VAN BAALEN<sup>1</sup>, Pieter DIK<sup>1</sup>, Alexander LEEMANS<sup>2</sup>, Martijn FROELING<sup>2</sup>, Bennie TEN HAKEN<sup>3</sup>, Aart KLIJN<sup>1</sup> and Tom DE JONG<sup>1</sup>

1) UMC Utrecht, Pediatric urology, Utrecht, NETHERLANDS - 2) UMC Utrecht, Imaging Science Institute, Utrecht, NETHERLANDS - 3) Universiteit Twente, MIRA institute for biomedical technology and technical medicine, Enschede, NETHERLANDS

14:10 - 14:14

**S1-11 (O)**

**DIFFUSION TENSOR MRI AND TRACTOGRAPHY OF THE SACRAL PLEXUS IN CHILDREN WITH SPINAL DYSRAPHISM**

Wieke HAAKMA<sup>1</sup>, Pieter DIK<sup>1</sup>, Alexander LEEMANS<sup>2</sup>, Bennie TEN HAKEN<sup>3</sup>, Martijn FROELING<sup>2</sup> and Tom DE JONG<sup>1</sup>

1) UMC Utrecht, Paediatric Urology, Utrecht, NETHERLANDS - 2) UMC Utrecht, Imaging Science Institute Utrecht, Utrecht, NETHERLANDS - 3) University of Twente, MIRA, Enschede, NETHERLANDS

14:14 - 14:18

**S1-12 (O)**

**HYPOXIA: A BREATH OF FRESH AIR IN THE REJUVENATION OF DISEASED UROTHELIUM?**

Anna RADFORD<sup>1</sup>, Jennifer SOUTHGATE<sup>1</sup> and Ramnath SUBRAMANIAM<sup>2</sup>

1- Jack Birch Unit for Molecular carcinogenesis, Biology dept, York, UNITED KINGDOM - 2) Leeds Teaching hospitals NHS trust, Paediatric Urology, Leeds, UNITED KINGDOM

14:18 - 14:22

**S1-13 (O)**

**LONG-TERM CULTURE OF UROTHELIAL CELLS, EFFECTS ON GENE EXPRESSION AND PROLIFERATION**

Clara Ibel CHAMORRO<sup>1</sup>, Said ZEIAI<sup>2</sup>, Gisela REINFELDT ENGBERG<sup>2</sup>, Agneta NORDENSKJÖLD<sup>2</sup> and Magdalena FOSSUM<sup>2</sup>

*1) Karolinska Institute, Department of Women's and Children's Health and Center of Molecular Medicine, Stockholm, SWEDEN - 2) Karolinska University Hospital and Karolinska Institute, Department of Paediatric Surgery, Astrid Lindgren Children's Hospital and Department of Women's and, Stockholm, SWEDEN*

14:22 - 14:26

**S1-14 (O)**

**PRIMARY HUMAN UROTHELIAL CELL CULTURE ON A MATRIX OF SPIDER SILK; A NOVEL TECHNIQUE IN BLADDER RECONSTRUCTION.**

Anne STEINS<sup>1</sup>, Pieter DIK<sup>1</sup>, Aart VAN APELDOORN<sup>2</sup>, Kerstin REIMERS<sup>3</sup>, Aart KLIJN<sup>1</sup>, Tom DE JONG<sup>1</sup>, Paul COFFER<sup>4</sup> and Koen SCHEPERS<sup>4</sup>

*1) University Medical Center Utrecht; Wilhelmina Children's Hospital, Pediatric Urology, Utrecht, NETHERLANDS - 2) University of Twente; MIRA Institution, Developmental Bioengineering, Enschede, NETHERLANDS - 3) Medical School Hannover, Plastic, Hand and Reconstructive Surgery, Hannover, GERMANY - 4) University Medical Center Utrecht, Cell Biology, Utrecht, NETHERLANDS*

14:26 - 14:30

**S1-15 (O)**

**HYBRID COLLAGEN-POLYGLACTIN SCAFFOLDS LOADED OR NOT WITH GROWTH FACTORS FOR URETERAL RECONSTRUCTION IN A PRECLINICAL PORCINE MODEL**

Vasileios SIMAIOFORIDIS<sup>1</sup>, Paul DE JONGE<sup>1</sup>, Paul GEUTJES<sup>1</sup>, Willeke DAAMEN<sup>2</sup>, Toin VAN KUPPEVELT<sup>2</sup>, Egbert OOSTERWIJK<sup>1</sup> and Wouter FEITZ<sup>1</sup>

*1) Radboud UMC, Urology, Nijmegen, NETHERLANDS - 2) Radboud UMC, Biochemistry, Nijmegen Centre for Molecular Sciences, Nijmegen, NETHERLANDS*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

7 May 2014

14:30 - 14:34

**S1-16 (O)**

**AN OPTIMIZED SCAFFOLD FOR IN VIVO EXPANSION OF BLADDER TISSUE AFTER ONE-SINGLE SURGICAL PROCEDURE**

Said ZEIAI<sup>1</sup>, Fatemeh AJALLOUEIAN<sup>2</sup>, Magdalena FOS-SUM<sup>1</sup> and Jöns HILBORN<sup>3</sup>

*1) Department of Women's and Children's Health, Karolinska Institutet, Stockholm, Sweden, Department of Pediatric Surgery, Astrid Lindgren Children's Hospital, Karolinska University Hospital, Stockholm, SWEDEN - 2) Textile Department at Isfahan University of Technology, Isfahan, IRAN, Department of Materials Chemistry, Uppsala University, Uppsala, SWEDEN - 3) Department of Materials Chemistry, Uppsala University, Uppsala, SWEDEN*

14:34 - 15:10

**Discussion**

**15:10 - 15:30**

**COFFEE BREAK**

**15:30 - 15:50**

**LECTURE**

**The physiological properties of detrusor smooth muscle from children with normal and developmental anomalous bladders**

Christopher Fry

**15:50 - 17:20**

**JPUROL session**

**Moderator: Anthony Herndon**

**New Developments in Scientific Publication:  
What is the Future of the JPU?**

Ash Allan, Publisher

**Historical perspective of peer review**

Mark Woodward, Associate Editor

**Manuscript Review: How I do it?**

Doug Canning

**How to prepare your abstract?**

Goedele Beckers

**What the editors are looking for ?-Common Mistakes.**

Piet Hoebeke, Associate Editor

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

7 May 2014

- |                      |   |
|----------------------|---|
| <b>17:20 - 18:30</b> | <b>HISTORY SESSION</b>  |
| 17:20 - 17:30        | <b>Opening remarks and brief presentation on History of Medicine in Austria</b><br>S.N.Cenk Buyukunal   |
| 17:30 - 17:45        | <b>Origins of the TIP: from chordee to the cornerstone for hypospadias repair</b><br>Warren Snodgrass   |
| 17:45 - 18:00        | <b>John Lattimer and the Birth of Pediatric Urology in the United States</b><br>Sutchin Patel, Terry W. Hensle, and Anthony A. Caldamone              |
| 18:00 - 18:15        | <b>Urology at the Children's Hospital of Philadelphia. Innovations in Teaching, Research and Clinical Excellence</b><br>Douglas Canning               |
| 18:15 - 18:30        | <b>History of spina bifida</b><br>Pieter Dik  |
| 18:30 - 19:00        | <b>Panel</b><br><b>THE FOUNDING YEARS OF ESPU (1989-1994)</b><br><i>Mod: Serdar Tekgul</i><br><i>Pierre Mouriquand, Rien Nijman, Henrique Seruca.</i> |
| <b>19:00</b>         | <b>Opening Ceremony and Cocktail</b>  |

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

## Thursday 8, May 2014

08:10 - 08:20

### Opening Remarks

08:20 - 09:08

### S2: VUR

*Moderators: Rien Nijman, Arne Stenberg*

08:20 - 08:23

### S2-1 (PP)

#### ★ IS TOP-DOWN APPROACH REALLY LESS STRESSFUL FOR THE CHILD AND FAMILY: CHALLENGING THE DOGMA

Murat MERMERKAYA<sup>1</sup>, Parviz HAJIYEV<sup>1</sup>, Ozgü AYDOGDU<sup>2</sup>, Faraj AFANDIYEV<sup>1</sup>, Evren SÜER<sup>1</sup>, Berk BURGU<sup>3</sup> and Tarkan SOYGÜR<sup>3</sup>

*1) University of Ankara, Department of Urology, Ankara, TURKEY - 2) Izmir University, Department of Urology, Ankara, TURKEY - 3) University of Ankara, Department of Pediatric Urology, Ankara, TURKEY*

08:23 - 08:26

### S2-2 (PP)

#### ★ PEDIATRIC CYSTOGRAM: ARE WE CONSIDERING AGE-ADJUSTED BLADDER CAPACITY?

Luis GUERRA, Stephen WANG and Michael LEONARD  
*CHEO - University of Ottawa, Surgery - Urology, Ottawa, CANADA*

08:26 - 08:29

### S2-3 (PP)

#### ★ SCORING SYSTEM FOR PROGNOSIS OF HIGH-GRADE VESICoureTERAL REFLUX IN INFANTS

Sofia SJÖSTRÖM<sup>1</sup>, Rune SIXT<sup>2</sup>, Eira STOKLAND<sup>3</sup>, Hansson SVERKER<sup>4</sup> and Ulla SILLÉN<sup>1</sup>

*1) The Queen Silvia Children's Hospital, Dpt of Pediatric Surgery/Urology, Gothenburg, SWEDEN - 2) The Queen Silvia Children's Hospital, Dpt of Physiology, Gothenburg, SWEDEN - 3) The Queen Silvia Children's Hospital, Dpt of Radiology, Gothenburg, SWEDEN - 4) The Queen Silvia Children's Hospital, Dpt of Pediatrics, Gothenburg, SWEDEN*

08:29 - 08:32

### S2-4 (PP)

#### ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX USING TWO DIFFERENT BULKING AGENTS: A NOVEL MATERIAL POLYACRILATE POLYALCOHOL COPOLYMER VS DEXTRANOMERE HYALURONIC ACID

Ali TEKIN<sup>1</sup>, Ismail YAGMUR<sup>1</sup>, Ulkum Zafer DOKUMCU<sup>2</sup>, Raziye ERGUN<sup>1</sup>, Ali AVANOGLU<sup>1</sup> and Ibrahim ULMAN<sup>1</sup>

*1) Ege University Faculty of Medicine, Division of Pediatric Urology, Department of Pediatric Surgery, Izmir, TURKEY - 2) Ege University Faculty of Medicine, Department of Pediatric Surgery, Izmir, TURKEY*



08:32 - 08:35

**S2-5 (PP)**

**REVISITING THE EAU PAEDIATRIC UROLOGY  
GUIDELINE RISK GROUPING ON VESICoureTERAL  
REFLUX: SHALL WE CHALLENGE OURSELVES?**

Serhat GÜROCAK<sup>1</sup>, özgür TAN<sup>1</sup>, Cenk ACAR<sup>2</sup>, İyimsir ÜRE<sup>3</sup>,  
İrfan ATAY<sup>1</sup>, Esat AK<sup>1</sup> and Zafer SINIK<sup>4</sup>

1) Gazi university school of medicine, Urology, Ankara,  
TURKEY - 2) Acibadem University, school of  
medicine, Urology, Istanbul, TURKEY - 3) Osmangazi  
University Faculty of Medicine, Urology,  
Eskisehir, TURKEY - 4) Pamukkale University, school of  
medicine, Urology, Denizli, TURKEY

08:35 - 08:38

**S2-6 (PP)**

**WHAT IS THE RISK OF UTI IN CHILDREN WITH  
ANTENATALLY-PRESENTING VUR?**

Kathryn EVANS, Mary NWANKWO, Abraham CHERIAN,  
Peter CUCKOW, Imran MUSHTAQ, Divyesh  
DESAI and Naima SMEULDERS

Great Ormond Street Hospital for Children, Urology,  
London, UNITED KINGDOM

08:38 - 08:41

**S2-7 (PP)**

**SHOULD OPEN INTRAVESICAL  
URETERONEOCYSTOSTOMY REMAIN THE GOLD  
STANDARD FOR VESICoureTERAL  
REFLUX IN THE MINIMALLY INVASIVE ERA?**

George STEINHARDT

Helen DeVos Children's Hospital, Pediatric Urology, Grand  
Rapids, USA

08:41 - 08:42

**S2-8 (DP)**

**THE IMPACT OF NICE GUIDELINES ON THE  
MANAGEMENT OF UTI IN CHILDREN.**

Boma ADIKIBI, Emily BROADIS, Rania KRONFLI, Salvatore  
CASCIO, Martyn FLETT and Stuart O'TOOLE

Royal Hospital for Sick Children, Department of Paediatric  
Surgery, Glasgow, UNITED KINGDOM

08:42 - 08:43

**S2-9 (DP)**

**CLINICAL AND RADIOGRAPHIC SUCCESS  
AFTER DEXTRANOMER/HYALURONIC ACID  
COPOLYMER INJECTION FOR THE TREATMENT  
OF VESICoureTERAL REFLUX**

Elizabeth MALM-BUATSI<sup>1</sup>, Blake PALMER<sup>1</sup>, Faridali  
RAMJI<sup>2</sup>, Brad KROPP<sup>1</sup> and Dominic FRIMBERGER<sup>1</sup>

1) The Children's Hospital of Oklahoma, Pediatric Urology,  
Oklahoma, USA - 2) The Children's Hospital of Oklahoma,  
Radiology, Oklahoma, USA

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

8 May 2014

08:43 - 08:44

**S2-10 (DP)**

**A MODIFIED TOP DOWN APPROACH TO IMAGING:  
DMSA  $\geq$  3 MONTHS AFTER FEBRILE UTI**

Nicol Corbin BUSH, Melise KEAYS, Colby ADAMS,  
Kimberly MIZENER, Karen PRITZKER, William SMITH,  
Janelle TRAYLOR, Carlos VILLANUEVA and  
Warren SNODGRASS

*Children's Medical Center, Pediatric Urology, Dallas, USA*

08:44 - 09:08

**Discussion**

**09:08 - 09:44**

**S3: IMAGING**

*Moderators: Anthony Caldamone, Sebastian Ionescu*

09:08 - 09:11

**S3-1 (PP)**

**★ RADIATION BURDEN OF DIRECT ISOTOPE  
CYSTOGRAPHY COMPARED TO CONVENTIONAL  
FLUOROSCOPIC CYSTOGRAPHY  
IN CHILDREN**

Bernhard HAID<sup>1</sup>, Tanja BECKER<sup>1</sup>, Mark KOEN<sup>1</sup>, Christoph  
BERGER<sup>1</sup>, Lisa WAGENHUBER<sup>1</sup>, Werner  
LANGSTEGGER<sup>2</sup>, Ernst PUTZ<sup>3</sup>, Stephanie HAID<sup>4</sup> and Josef  
OSWALD<sup>1</sup>

*1) Hospital of the sisters of charity, Department of pediatric  
urology, Linz, AUSTRIA - 2) Hospital of the sisters of  
charity, Department of Nuclear Medicine, Linz, AUSTRIA  
- 3) Hospital of the sisters of charity, Department of  
Radiooncology, Linz, AUSTRIA - 4) Hospital of the sisters of  
charity, Department of Diagnostic and Interventional  
Radiology, Linz, AUSTRIA*

09:11 - 09:14

**S3-2 (PP)**

**COMPARISON OF DIMERCAPTOSUCCINIC ACID  
RENAL SCAN AND RENAL ULTRASOUND IN THE  
EVALUATION OF CHILDREN WITH VESICoureteral  
REFLUX**

Natasha GUPTA<sup>1</sup>, Brian KIM<sup>1</sup>, Heather DI CARLO<sup>1</sup>, Joan  
KO<sup>1</sup>, John GEARHART<sup>1</sup>, Madhan BOSEMANI<sup>2</sup>  
and Ming-Hsien WANG<sup>1</sup>

*1) Johns Hopkins University School of Medicine, The James  
Buchanan Brady Urological Institute and Department  
of Urology, Baltimore, USA - 2) Johns Hopkins University  
School of Medicine, The Russell H. Morgan Department of  
Radiology and Radiological Science, Baltimore, USA*

09:14 - 09:17

**S3-3 (PP)**

**COLOR DOPPLER SONOGRAPHIC URETERAL JETS MEASUREMENT IN EVALUATION OF HIGH GRADE HYDRONEPHROSIS IN CHILDREN**

Hiroshi ASANUMA<sup>1</sup>, Hiroyuki SATOH<sup>2</sup>, Zenichi MATSUI<sup>2</sup>, Aya MASUDA<sup>1</sup>, Ryuichi MIZUNO<sup>1</sup>, Hidaka KONO<sup>1</sup> and Mototsugu OYA<sup>1</sup>

1) Keio University School of Medicine, Urology, Shinjuku-Ku (tokyo), JAPAN - 2) Tokyo Children's Medical Center, Urology, Fuchu-Shi, JAPAN

09:17 - 09:20

**S3-4 (PP)**

**BLADDER DIAMETER RATIO AS A MEASURE OF BLADDER ELONGATION AND CORRELATION TO BLADDER TRABECULATION**

Elias WEHBI, Tandis SOLTANI, Alexander NAM, Guy HIDAS, Irene MCALEER, Gordon MCLORIE and Antoine KHOURY

Children's Hospital of Orange County, Pediatric Urology, Orange, USA

09:20 - 09:23

**S3-5 (PP)**

**ASSESSMENT OF DIFFERENTIAL RENAL FUNCTION IN CHILDREN WITH HYDRONEPHROSIS: COMPARISON OF DMSA AND MAG3**

Cem AKBAL<sup>1</sup>, Ahmet SAHAN<sup>1</sup>, Asgar GARAYEV<sup>1</sup>, Harika ALPAY<sup>2</sup>, Tufan TARCAN<sup>1</sup> and Ferruh SIMSEK<sup>1</sup>

1) Marmara University School of Medicine, Urology, Istanbul, TURKEY - 2) Marmara University School of Medicine, Pediatric Nephrology, Istanbul, TURKEY

09:23 - 09:26

**S3-6 (PP)**

**ANTEGRADE VENOGRAPHY IDENTIFIES PARALLEL VENOUS DUPLICATIONS IN THE MAJORITY OF ADOLESCENT PATIENTS WITH A VARICOCELE**

P NAGAPPAN<sup>1</sup>, D KEENE<sup>1</sup>, Francesco FERRARA<sup>1</sup>, A SHABANI<sup>2</sup> and Raimondo M CERVELLIONE<sup>1</sup>

1) Department of Paediatric Urology, Royal Manchester Children's Hospital, Manchester, UNITED KINGDOM - 2) Department of Radiology, Royal Manchester Children's Hospital, Manchester, UNITED KINGDOM

09:26 - 09:44

**Discussion**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

8 May 2014

09:44 - 10:25

## S4: LOWER URINARY TRACK

*Moderators: Pedro Lopez Pereira, Goedele Beckers*

09:44 - 09:47

### S4-1 (PP)

#### ★ LONGITUDINAL STUDY OF LOWER URINARY TRACT DYSFUNCTION IN CHILDREN WITH ANORECTAL MALFORMATION

Helena BORG, Gundela HOLMDAHL, Monica DOROSZKIEWICZ and Ulla SILLÉN

*The Queen Silvia Children's Hospital, Department of Pediatric Surgery, Gothenburg, SWEDEN*

09:47 - 09:50

### S4-2 (PP)

#### THE WEAKNESS OF PELVIC FLOOR MUSCLE AND BLADDER NECK PREDICTED BY SLOWLY RISING ABDOMINAL PRESSURE DURING BLADDER FILLING ON VIDEO URODYNAMIC STUDY IN CHILDREN

Sang Hee SHIN<sup>1</sup>, Myung Joo KIM<sup>2</sup>, Young Jae IM<sup>2</sup>, Hye Young LEE<sup>2</sup>, Yong Seung LEE<sup>2</sup> and Sang Won HAN<sup>2</sup>

*1) Urological Science Institute, Yonsei University of College of Medicine, Department of Pediatric Urology, Seoul, KOREA (REPUBLIC OF) - 2) Urological Science Institute, Yonsei University of College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)*

09:50 - 09:53

### S4-3 (PP)

#### IS LONG-TERM FOLLOW-UP NECESSARY FOR LOWER URINARY TRACT SYMPTOMS (LUTS) DIAGNOSED IN CHILDHOOD?

Massimo GARRIBOLI<sup>1</sup>, Giovanna RICCIPIPETONI<sup>2</sup> and Giorgio SELVAGGIO<sup>2</sup>

*1) St Georges's Healthcare NHS Trust, Paediatric Surgery, London, UNITED KINGDOM - 2) V. Buzzi Childrens Hospital-A.O. Istituti Clinici di Perfezionamento, Paediatric surgery, Milano, ITALY*

09:53 - 09:56

### S4-4 (PP)

#### CENTRAL INHIBITION OF REFRACTORY OVERACTIVE BLADDER COMPLAINTS, RESULTS OF AN IN-PATIENT TRAINING PROGRAM

Anka J NIEUWHOF-LEPPINK<sup>1</sup>, Eelco F.J. MEIJER<sup>2</sup>, Edith DEKKER- VASSE<sup>3</sup>, Gerrie C.J DE JOOD-SMINK<sup>3</sup> and Tom. P.V.M DE JONG<sup>2</sup>

*1) Univeristy Medical Centrum, Peadatric Psychology & Social Work, Utrecht, NETHERLANDS - 2) Univeristy Medical Centrum, Urology, Utrecht, NETHERLANDS - 3) Univeristy Medical Centrum, Utrecht, NETHERLANDS*

09:56 - 09:59

**S4-5 (PP)**

**BILATERAL URETERIC ECTOPIA OF SIMPLEX KIDNEYS WITHOUT ANORECTAL/CLOACAL/SPINAL ANOMALIES**

Naima SMEULDERS<sup>1</sup>, Paul CHARLESWORTH<sup>1</sup>, Imran MUSHTAQ<sup>1</sup>, Dan WOOD<sup>2</sup>, Abraham CHERIAN<sup>1</sup>, Divyesh DESAI<sup>1</sup>, Patrick DUFFY<sup>1</sup> and Peter CUCKOW<sup>1</sup>

1) *Great Ormond Street Hospital NHS Foundation Trust, Department of Paediatric Urology, London, UNITED KINGDOM* - 2) *University College London Hospitals NHS Foundation Trust, Department of Adolescent Urology, London, UNITED KINGDOM*

09:59 - 10:02

**S4-6 (PP)**

**RISK FACTORS FOR CHRONIC RENAL FAILURE IN PATIENTS WITH POSTERIOR URETHRAL VALVES: A CASE-CONTROL STUDY**

Alejandro MANZANARES<sup>1</sup>, Oriol MARTIN<sup>2</sup>, Pedro PALAZÓN<sup>3</sup>, Miguel BEJARANO<sup>1</sup>, Natalie GARCÍA-SMITH<sup>1</sup>, Irene DE HARO<sup>1</sup>, Jessica CORREA<sup>1</sup>, Andrea SORIA<sup>1</sup>, Luís GARCÍA-APARICIO<sup>2</sup> and Joan RODÓ<sup>2</sup>

1) *Hospital Sant Joan de Déu, Pediatric Surgery, Esplugues De Llobregat, SPAIN* - 2) *Hospital Sant Joan de Déu, Pediatric Urology, Esplugues De Llobregat, SPAIN* - 3) *Corporació Sanitària Parc Taulí, Pediatric Surgery, Sabadell, SPAIN*

10:02 - 10:05

**S4-7 (PP)**

**★ RENAL TRANSPLANTATION IN PATIENTS BELOW 15 KG WITH LOWER URINARY TRACT DYSFUNCTION**

Marco CASTAGNETTI<sup>1</sup>, Giulia GHIRARDO<sup>2</sup>, Pietro ZUCCHETTA<sup>3</sup>, Piergiorgio GAMBA<sup>4</sup>, Gianfranco ZANON<sup>4</sup> and Luisa MURER<sup>2</sup>

1) *University Hospital of Padova, Urology Unit, Section for Paediatric Urology, Padova, ITALY* - 2) *University Hospital of Padova, Paediatric Nephrology Unit, Padua, ITALY* - 3) *University Hospital of Padova, Nuclear Medicine, Padua, ITALY* - 4) *University Hospital of Padova, Paediatric Surgery Unit, Padua, ITALY*

10:05 - 10:25

**Discussion**

10:25 - 10:45

**COFFEE BREAK**

8 May 2014

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

8 May 2014

10:45 - 11:30

## S5: EXSTROPHY-EPISPADIAS COMPLEX

*Moderators: Wolfgang Rösch, Enrique Jaureguizar*

10:45 - 10:50

### S5-1 (LO)

#### ★ GENETIC MALES WITH CLOACAL EXSTROPHY/ EXSTROPHY: LONG(ER)-TERM FOLLOW-UP AND OUTCOMES OF THOSE RAISED FEMALE TRANSITIONING TO MALE COMPARED TO EXSTROPHY CONTROLS

William REINER and Bradley KROPP

*Univ. of Oklahoma Health Sciences Center, Pediatric  
Urology, Oklahoma City, USA*

10:50 - 10:53

### S5-2 (PP)

#### ★ SAFETY AND EFFICACY OF STAGED PELVIC OSTEOTOMIES IN CLOACAL EXSTROPHY PATIENTS

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

*Johns Hopkins Hospital, Pediatric Urology, Baltimore, USA*

10:53 - 10:56

### S5-3 (PP)

#### PUBIC DIASTASIS DISTANCE, CONTINENCE, AND BLADDER CAPACITY: IS THERE A CORRELATION IN COMPLETE FEMALE AND COMPLETE MALE EPISPADIAS?

Heather DI CARLO, Brian M. INOUE, Adam J. M. KERN,  
Ali TOURCHI and John P. GEARHART

*Johns Hopkins School of Medicine, Pediatric Urology,  
Baltimore, USA*

10:56 - 10:59

### S5-4 (PP)

#### QUANTIFICATION OF PUBIC DIASTASIS ALONG THE EXSTROPHY-EPISPADIAS-CLOACAL EXSTROPHY SPECTRUM

Heather N. DI CARLO<sup>1</sup>, Radha SHAH<sup>1</sup>, Ami SHAH<sup>1</sup>,  
Bhavik B. SHAH<sup>1</sup>, Adam J. M. KERN<sup>1</sup>, June KOSHY<sup>1</sup>,  
Eric Z. MASSANYI<sup>1</sup>, Paul D. SPONSELLER<sup>2</sup> and John P.  
GEARHART<sup>1</sup>

*1) Johns Hopkins School of Medicine, Pediatric Urology,  
Baltimore, USA - 2) Johns Hopkins School of Medicine,  
Pediatric Orthopedic Surgery, Baltimore, USA*

10:59 - 11:02

### S5-5 (PP)

#### DELAYED PRIMARY BLADDER EXTROPHY CLOSURE - A SAFE AND GENTLE ALTERNATIVE TO NEONATAL SURGERY

Martin PROMM, Severine BANEK, Anne-Karoline EBERT  
and Wolfgang H. ROESCH

*Klinik St. Hedwig, University Medical Center of Regensburg,  
Department of Paediatric Urology, Regensburg, GERMANY*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

11:02 - 11:05

**S5-6 (PP)**

## **ROUTINE URETERIC REIMPLANTATION AT PRIMARY BLADDER EXSTROPHY CLOSURE**

Raimondo M CERVELLIONE, Francesco FERRARA, G DUSHI, Alberto MANTOVANI and Alan P DICKSON

*Department of Paediatric Urology, Royal Manchester Children's Hospital, Manchester, UNITED KINGDOM*

11:05 - 11:08

**S5-7 (PP)**

## **THE ROLE OF ROUTINE CYSTOSCOPY AND CYSTOGRAPHY IN CHILDREN WITH EXSTROPHY-EPISPADIAS COMPLEX**

Jacob BEN-CHAIM, Joseph BINYAMINI and Yuval BAR-YOSEF

*Tel-Aviv Medical Center, Pediatric Urology, Dana-Dwek Children's Hospital, Tel-Aviv, ISRAEL*

11:08 - 11:09

**S5-8 (DP)**

## **SPONTANEOUS BLADDER RUPTURE IN NON-AUGMENTED BLADDER EXSTROPHY PATIENTS**

Sarah GUITRONICH<sup>1</sup>, Aurelien SCALABRE<sup>2</sup>, Thomas BLANC<sup>3</sup>, Peter BORZI<sup>4</sup>, Yves AIGRAIN<sup>3</sup>, Mike O'BRIEN<sup>1</sup>, Pierre MOURIQUAND<sup>5</sup> and Yves HELOURY<sup>6</sup>

*1) Royal Children's Hospital, Urology, Parkville, AUSTRALIA - 2) Hopital Femme Mere Enfant, Urology, Bron, FRANCE - 3) Hopital Necker Enfants Malades, Pediatric urology, Paris, FRANCE - 4) Mater Children's Hospital, Pediatric surgery, Brisbane, AUSTRALIA - 5) Hopital Femme Mere Enfant, Pediatric urology, Bron, FRANCE - 6) Royal children's hospital, Pediatric urology, Parkville, AUSTRALIA*

11:09 - 11:30

**Discussion**

11.30 - 12 :20

**PANEL**

## **THE BLADDER EXSTROPHY JOURNEY. EVALUATION AND CHOICE ALONG THE ROAD**

*Moderator: Philip Ransley*

*Panelists : Ashraf Hafez, Shiv Kureel, Peter Cuckow, Miss Karen Ryan*

12:20 - 12:50

**JOHN DUCKETT LECTURE**

Douglas A Canning

Introduction by Göran Luckgren, President ESPU

Bladder exstrophy: observations over 25 years

12:50 - 13:50

**LUNCH & Meet the expert tables**

8 May 2014

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

8 May 2014

13:50 - 14:16

## S6: ADOLESCENT UROLOGY

Moderators: Piet Hoebeke, Dan Wood

13:50 - 13:53

### S6-1 (PP)

#### **TRANSITIONAL CARE IN PATIENTS WITH NEUROGENIC BLADDER DUE TO ACQUIRED AND CONGENITAL SPINAL DISEASE. PRELIMINARY EXPERIENCE OF A BIPOLAR REGIONAL SPINA BIFIDA CENTER**

Barbara TADINI<sup>1</sup>, Alberto MANASSERO<sup>2</sup>, Stefania CHERCHIA<sup>2</sup>, Valeria BUCCI<sup>1</sup>, Massimo CATTI<sup>1</sup>, Efsia MARRAS<sup>1</sup>, Alon MASHIAH<sup>1</sup>, Daniela CORSI<sup>3</sup>, Giuseppina GIUBERTINI<sup>2</sup>, Ines LUPANO<sup>1</sup>, Marina GRISSINO<sup>1</sup>, Emilio MERLINI<sup>1</sup> and Roberto CARONE<sup>2</sup>

1) *Città della Salute e della Scienza, Urologia Pediatrica O.I.R.M., Torino, ITALY* - 2) *Città della Salute e della Scienza, Neurourologia Unità Spinale Unipolare, Torino, ITALY* - 3) *Città della Salute e della Scienza, Servizio di Continuità Assistenziale, Torino, ITALY*

13:53 - 13:58

### S6-2 (LO)

#### **★ COMPARATIVE PRESSURE PROFIOMETRY OF MITROFANOFF PRINCIPLE CONDUITS WITH AND WITHOUT YACHIA RECTUS ABDOMINIS NEOSPHINCTER**

Atila RONDON<sup>1</sup>, Bruno LESLIE<sup>1</sup>, Marcela LEAL<sup>1</sup>, Gilmar GARRONE<sup>1</sup>, Sergio OTTONI<sup>1</sup>, Riberto LIGUORI<sup>1</sup>, Valdemar ORTIZ<sup>2</sup> and Antonio MACEDO JR<sup>1</sup>

1) *FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC UROLOGY, Sao Paulo, BRAZIL* - 2) *FEDERAL UNIVERSITY OF SAO PAULO, UROLOGY, Sao Paulo, BRAZIL*

13:58 - 14:01

### S6-3 (PP)

#### **THE USE OF SODIUM TETRADECYL SULPHATE FOAM AS A SCLEROSANT OF CHOICE FOR ADOLESCENT WITH IDIOPATHIC VARICOCELE**

Kly CHUNG<sup>1</sup>, Sdy SIHOE<sup>2</sup>, Csw LIU<sup>2</sup>, Tw FAN<sup>3</sup>, Nsy CHAO<sup>2</sup>, Pmy TANG<sup>2</sup>, Kkw LIU<sup>2</sup> and Mwy LEUNG<sup>2</sup>

1) *Queen Elizabeth Hospital and United Christian Hospital, Division of Paediatric Surgery, Department of Surgery, Hong Kong, HONG KONG* - 2) *Queen Elizabeth Hospital and United Christian Hospital, Hong Kong, HONG KONG* - 3) *Queen Elizabeth Hospital, Department of Radiology & Imaging, Hong Kong, HONG KONG*



14:01 - 14:04

**S6-4** (PP)

**LAPAROSCOPIC VARICOCELECTOMY: A SINGLE SURGEON'S EXPERIENCE WITH OVER 500 PROCEDURES**

Kenneth GLASSBERG, Jason VAN BATAVIA and Angela FAST  
*Columbia University Medical Center, Urology, Remsenburg, USA*

14:04 - 14:16

**Discussion**

14:16 - 14:26

**Highlights of Basic Science**  
**Christian Radmayr**

**14:26 - 15:20**

**S7: AUGMENTATION DIVERSION**

*Moderators: Raimund Stein, Margaret Baka*

14:26 - 14:29

**S7-1** (PP)

**★ CATHETERIZABLE CONTINENT URINARY CHANNELS: WHAT DO YOU USE, WHERE DO YOU PUT IT AND DOES IT MATTER?**

Mark CAIN, Konrad SZYMANSKI, Ben WHITTAM, Rosalia MISSERI, Martin KAEFER and Richard RINK

*Indiana University, Pediatric Urology, Indianapolis, USA*

14:29 - 14:32

**S7-2** (PP)

**CATHETERIZABLE SEROUS LINED URINARY OUTLET ASSOCIATED WITH ILEAL BLADDER AUGMENTATION, GHONEIM PROCEDURE: SAFE AND RELIABLE PROCEDURE IN CHILDREN**

Tousaint TAPSOBA<sup>1</sup>, Nathalie BOTTO<sup>1</sup>, Annabel PAYE-JAUEN<sup>1</sup>, Christine GRAPIN<sup>2</sup> and Alaa EL-GHONEIMI<sup>1</sup>

*1) University Hospital Robert Debre, APHP, University Paris Diderot, Sorbonne Paris Cite, Paediatric Surgery and Urology, Paris, FRANCE - 2) University Hospital Robert Debre, APHP, University Paris XIII, Sorbonne Paris Cite, Paediatric Surgery and Urology, Paris, FRANCE*

14:32 - 14:35

**S7-3** (PP)

**THE EVALUATION OF ANTIREFLUXING MECHANISM IN CONTINENT STOMAS FOR BOWEL RESERVOIRS CATHETERIZATION IN OWN MATERIAL.**

Anna BRYKS-LASZKOWSKA, Leszek KOMASARA, Magdalena WOLF-TYBURA, Andrzej GOLEBIEWSKI and Piotr CZAUDERNA

*Medical university of Gdansk, Department of Surgery and Urology for Children and Adolescents, Gdańsk, POLAND*

14:35 - 14:38

**S7-4** (PP)

**INFECTIOUS BLADDER STONES AFTER BLADDER AUGMENTATION ARE NOT WHAT THEY SEEM**

Rosalia MISSERI, Konrad SZYMANSKI, Benjamin WHITTAM, Sable AMSTUTZ, Martin KAEFER, Richard RINK and Mark CAIN

*Indiana University, Pediatric Urology, Indianapolis, USA*

14:38 - 14:41

**S7-5** (PP)

**MORTALITY AFTER BLADDER AUGMENTATION IN PATIENTS WITH SPINA BIFIDA**

Rosalia MISSERI, Konrad SZYMANSKI, Benjamin WHITTAM, Katherine HUBERT, Cyrus ADAMS, Jordan KIRKEGAARD, Shelly KING, Martin KAEFER, Richard RINK and Mark CAIN

*Indiana University, Pediatric Urology, Indianapolis, USA*

14:41 - 14:44

**S7-6** (PP)

**OPEN VERSUS ROBOTIC-ASSISTED LAPAROSCOPIC AUGMENTATION ILEOCYSTOPLASTY AND MITROFANOFF APPENDICOVESICOSTOMY (RALIMA) FOR THE MANAGEMENT OF NEUROGENIC BLADDER IN CHILDREN**

Mohan GUNDETI<sup>1</sup>, Joshua COHN<sup>1</sup>, Prithvi MURTHY<sup>2</sup> and Pankaj DANGLE<sup>1</sup>

*1) University of Chicago, Department of Surgery, Section of Urology, Chicago, USA - 2) Pritzker School of Medicine, Department of Surgery, Section of Urology, Chicago, USA*

14:44 - 14:47

**S7-7** (PP)

**PREGNANCY AFTER URINARY DIVERSION PERFORMED DURING ADOLESCENCE OR CHILDHOOD**

Raimund STEIN<sup>1</sup>, Steffi BÖHLK<sup>1</sup>, Christopher ZIESEL<sup>1</sup>, Sebastian FREES<sup>1</sup>, Peter RUBENWOLF<sup>1</sup> and Joachim W. THÜROFF<sup>2</sup>

*1) Division of Pediatric Urology; Johannes Gutenberg University, School of Medicine, Department of Urology, Mainz, GERMANY - 2) Johannes Gutenberg University, School of Medicine, Department of Urology, Mainz, GERMANY*

14:47 - 14:50

**S7-8** (PP)

**RENAL TRANSPLANT OUTCOME IN CHILDREN WITH AN AUGMENTED BLADDER**

Virginia AMESTY<sup>1</sup>, Pedro LOPEZ PEREIRA<sup>2</sup>, Ruben ORTIZ<sup>3</sup>, María Jose MARTINEZ URRUTIA<sup>3</sup>, Roberto LOBATO<sup>3</sup>, Laura ESPINOSA<sup>4</sup> and Enrique JAUREGUIZAR<sup>3</sup>

*1) University hospital La Paz, Paediatric Urology, Madrid, SPAIN - 2) Childrens' Hospital La Paz, Paediatric Urology, Madrid, SPAIN - 3) University hospital La Paz, Paediatric Urology, Madrid, SPAIN - 4) University hospital La Paz, Paediatric Nephrology, Madrid, SPAIN*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

14:50 - 14:53

**S7-9 (PP)**

**THE IMPACT OF BLADDER AUGMENTATION IN PEDIATRIC KIDNEY TRANSPLANTATION FOR UROLOGIC PROBLEMS: A CONTEMPORARY PROSPECTIVE SERIES.**

Bruno LESLIE<sup>1</sup>, Riberto LIGUORI<sup>1</sup>, Sergio OTTONI<sup>1</sup>, Gilmar GARRONE<sup>1</sup>, Rodrigo TRIVELATO<sup>1</sup>, Atila RONDON<sup>1</sup>, Valdemar ORTIZ<sup>2</sup> and Antonio MACEDO JR<sup>1</sup>

1) FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC UROLOGY, Sao Paulo, BRAZIL - 2) FEDERAL UNIVERSITY OF SAO PAULO, UROLOGY, Sao Paulo, BRAZIL

14:53 - 15:20

**Discussion**

**15:20 - 15:50**

**INVITED LOCAL LECTURE :**

**“The man in the ice – a thriller from the past“**

Prof. Dr. Walter Leitner, Archeologist

**15:50 - 16:10**

**COFFEE BREAK**

**16:10 - 16:40**

**APAPU LECTURE – I**

**Where APAPU stands today-widest spectrum of diseases treated with the widest variety.**

Sang Won Han (President APAPU)

Introduction : Serdar Tekgul

**16:40 - 17:30**

**S8: MISCELLANEOUS**

*Moderators: Tanja Becker, Radim Kocvara*

16:40 - 16:43

**S8-1 (PP)**

**★ CRANBERRY JUICE FOR THE PREVENTION OF URINARY TRACT INFECTIONS IN CHILDREN. A SYSTEMATIC REVIEW AND META-ANALYSIS.**

Giuseppe LAURITI<sup>1</sup>, Valentina CASCINI<sup>2</sup>, Gabriele LISI<sup>3</sup>, Dacia DI RENZO<sup>2</sup>, Mariagrazia ANDRIANI<sup>1</sup> and Pierluigi LELLI CHIESA<sup>3</sup>

1) “Spirito Santo” Hospital of Pescara, Italy, Department of Pediatric Surgery, Pescara, ITALY - 2) “G. d’Annunzio” University of Chieti-Pescara, Italy, Department of Pediatric Surgery, Pescara, ITALY - 3) “Spirito Santo” Hospital of Pescara, Italy and “G. d’Annunzio” University of Chieti-Pescara, Italy, Department of Pediatric Surgery, Pescara, ITALY

8 May 2014

16:43 - 16:46

**S8-2 (PP)**

### **PREDICTORS OF RE-OPERATION DUE TO HERNIA IN CHILDREN UNDERGOING PERITONEAL DIALYSIS**

Annette SCHROEDER<sup>1</sup>, Amir RUMMAN<sup>1</sup>, Sibylle TSCHUMI<sup>2</sup>, Darius J. BAGLI<sup>1</sup>, Walid A. FARHAT<sup>1</sup>, Armando J. LORENZO<sup>1</sup>, Martin A. KOYLE<sup>1</sup>, Elizabeth A. HARVEY<sup>2</sup> and Joao L. PIPPI SALLE<sup>1</sup>

1) Hospital for Sick Children, Urology, Toronto, CANADA - 2) Hospital for Sick Children, Nephrology, Toronto, CANADA

16:46 - 16:49

**S8-3 (PP)**

### **CATHETER-RELATED COMPLICATIONS REQUIRING SURGICAL REPAIR IN CHILDREN ON PERITONEAL DIALYSIS**

Annette SCHROEDER<sup>1</sup>, Amir RUMMAN<sup>1</sup>, Sibylle TSCHUMI<sup>2</sup>, Darius J. BAGLI<sup>1</sup>, Walid A. FARHAT<sup>1</sup>, Armando J. LORENZO<sup>1</sup>, Martin A. KOYLE<sup>1</sup>, Elizabeth A. HARVEY<sup>2</sup> and Joao L. PIPPI SALLE<sup>1</sup>

1) Hospital for Sick Children, Urology, Toronto, CANADA - 2) Hospital for Sick Children, Nephrology, Toronto, CANADA

16:49 - 16:52

**S8-4 (PP)**

### **PROSPECTIVE STUDY COMPARING PAIN FOLLOWING PAEDIATRIC CIRCUMCISION USING GLUE VERSUS SUTURE CLOSURE**

Yew-Wei TAN<sup>1</sup>, Bhavesh DHORAJIWALA<sup>1</sup>, Jemma ALEXANDER<sup>2</sup>, Hannah ADAMS<sup>2</sup> and Thomas TSANG<sup>1</sup>

1) Norfolk and Norwich University Hospital, Paediatric Surgery, Norwich, UNITED KINGDOM - 2) Norfolk and Norwich University Hospital, Day Procedure Unit, Norwich, UNITED KINGDOM

16:52 - 16:55

**S8-5 (PP)**

### **PROS AND CONS OF CYANOACRYLATE USE IN CIRCUMCISION UNDER LOCAL ANESTHESIA**

Selami SOZUBIR<sup>1</sup>, Safak KARACAY<sup>2</sup>, Hakan KOYUNCU<sup>3</sup>, Sevgi BILGEN<sup>4</sup> and Cigdem KASPAR<sup>5</sup>

1) Yeditepe University Hospital, Pediatric Surgery and Pediatric Urology, Istanbul, TURKEY - 2) Bahcesehir University, Pediatric Surgery, Liv Hospital Ulus, Istanbul, TURKEY - 3) Yeditepe University, Urology, Istanbul, TURKEY - 4) Yeditepe University, Anesthesiology, Istanbul, TURKEY - 5) Yeditepe University, Medical Informatics, Istanbul, TURKEY

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

16:55 - 16:58

**S8-6 (PP)**

## **STOOL PROBLEMS DURING POTTY TRAINING: CONTRIBUTING FACTORS**

Tinne VAN AGGELPOEL<sup>1</sup>, Stefan DE WACHTER<sup>1</sup>, Guido VAN HAL<sup>2</sup>, Gunter DE WIN<sup>1</sup>, Jean Jacques WYNDAELE<sup>1</sup> and Alexandra VERMANDEL<sup>1</sup>

1) *University of Antwerp - Faculty of Medicine and Health Care, Department of Urology, Wilrijk, BELGIUM* - 2) *University of Antwerp - Faculty of Medicine and Health Care, Department Epidemiology and Social Medicine, Wilrijk, BELGIUM*

16:58 - 17:01

**S8-7 (PP)**

## **THE SIMPLE STOMA SOLUTION: COMPLETE URINARY AND FECAL DIVERSION UTILIZING ONE STOMA COMBINED WITH A MACE**

Martin KAEFER

*Riley Hospital for Children, Urology, Indianapolis, USA*

17:01 - 17:23

**Discussion**

17:30 - 18:30

**SPONSORED SYMPOSIUM on VUR**

Moderator: J. Oswald, FEAPU

### **Current approaches to the management of VUR - A Nephrologist's Perspective**

M. Coulthard

### **Is there an indication for endoscopic therapy in high grade reflux?**

Raimund Stein, FEAPU

### **Limits and opportunities treating incontinent children with bulking agents**

Rien JM Nijman

**HALL C**

14:00 - 17:00

## **Hands-on-course on Laparoscopic Paediatric Urology on a Pulsating Organ Perfusion Trainer**

Moderators: Philipp Szavay, Rita Gobet

"Registration Required"

8 May 2014

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

Friday 9, May 2014

07:15 - 08:00

## POINT OF TECHNIQUE LAPAROSCOPIC NEPHRECTOMY

*Moderator: Alaa El Ghoneimi*

### Retroperitoneal prone approach

Mark David Leclair

### Retroperitoneal lateral approach

CK Yeung

### Transperitoneal approach

Philipp Szavay

08:00 - 08:32

## S9: TESTIS

*Moderators: Rita Gobet, Raimondo Cervellione*

08:00 - 08:05

### S9-1 (LO)

#### ★ ULTRASOUND FOR DIAGNOSIS OF UNDESCENDED TESTIS: IS IT BETTER TO JUST FLIP A COIN?

Luis BRAGA<sup>1</sup>, Natasha BROWNRIGG<sup>1</sup>, Forough FARROKHAYAR<sup>2</sup>, Julia PEMBERTON<sup>3</sup>, David KANTERS<sup>3</sup>, Rahul BANSAL<sup>4</sup> and Jorge DEMARIA<sup>1</sup>

1) McMaster University - McMaster Children's Hospital, Department of Surgery / Urology, Hamilton, CANADA - 2) McMaster University - McMaster Children's Hospital, Department of Surgery, Hamilton, CANADA - 3) McMaster University - McMaster Pediatric Surgery Research Collaborative, Department of Surgery, Hamilton, CANADA - 4) McMaster University - St. Joseph's Hospital, Department of Surgery / Urology, Hamilton, CANADA

08:05 - 08:08

### S9-2 (PP)

#### PRE- AND POSTOPERATIVE STATUS OF GONADOTROPINS (FSH AND LH) AND INHIBIN-B IN RELATION TO TESTICULAR HISTOPATHOLOGY AT ORCHIOPEXY IN INFANT BOYS WITH UNILATERAL UNDESCENDED TESTES

Jorgen THORUP<sup>1</sup>, Erik CLASEN-LINDE<sup>2</sup>, Sebastian Cortes THORUP<sup>1</sup> and Dina CORTES<sup>3</sup>

1) Rigshospitalet, Paediatric Surgery 4272, Copenhagen, DENMARK - 2) Rigshospitalet, Department of Pathology, Copenhagen, DENMARK - 3) Hvidovre Hospital, University of Copenhagen, Section of Endocrinology, Department of Paediatrics, Copenhagen, DENMARK

08:08 - 08:11

**S9-3 (PP)**

**FUNCTION OF UNCORRECTED CRYPTORCHID TESTES IN 8 POSTPUBERTAL PATIENTS- DO WE HAVE TO RECONSIDER THE MANAGEMENT OF CRYPTORCHIDISM?**

Karen CZELOTH<sup>1</sup>, Con MALLIDIS<sup>2</sup>, Gerald PÜHSE<sup>3</sup> and Sabine KLIESCH<sup>1</sup>

1) *Centre of Reproductive Medicine and Andrology, University of Muenster, Clinical Andrology, Muenster, GERMANY* - 2) *Centre of Reproductive Medicine and Andrology, University of Muenster, Andrology and Reproductive medicine, Muenster, GERMANY* - 3) *University clinic Muenster, Urology, Muenster, GERMANY*

08:11 - 08:14

**S9-4 (PP)**

**RELIABILITY OF PREOPERATIVE SCROTAL EXAM ON ULTIMATE SURGICAL FINDINGS IN THE EVALUATION OF UNILATERAL NONPALPABLE TESTIS**

Elizabeth MALM-BUATSI, Blake PALMER, Shirley GODIWALLA, Bradley KROPP and Dominic FRIMBERGER

*The Children's Hospital of Oklahoma, Pediatric Urology, Oklahoma, USA*

08:14 - 08:17

**S9-5 (PP)**

**REPRODUCTIVE OUTCOMES IN AZOOSPERMIC MEN UNDERGOING ASSISTED REPRODUCTION WITH A HISTORY OF GENITAL INTERVENTIONS DURING CHILDHOOD**

Andreas LUNACEK<sup>1</sup>, Christian RADMAYR<sup>2</sup>, Andreas OBRUCA<sup>3</sup> and Eugen PLAS<sup>1</sup>

1) *Hanusch Krankenhaus, Dep. of Urology, Vienna, AUSTRIA* - 2) *Medical University of Innsbruck, Dep. of Pediatric Urology, Innsbruck, AUSTRIA* - 3) *Privatklinik Goldenes Kreuz, Kinderwunschzentrum, Vienna, AUSTRIA*

08:17 - 08:32

**Discussion**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

08:32 - 08:58

**S10: DSD**

*Moderators: Yves Heloury, Luis Braga*

08:32 - 08:37

**S10-1 (VP)**

**★ LAPAROSCOPIC ASSISTED VAGINAL PULL-THROUGH FOR HIGH UROGENITAL SINUS IN CONGENITAL ADRENAL HYPERPLASIA**

Pierre-Yves MURE<sup>1</sup>, Jacques BIRRAUX<sup>2</sup>, Sophie DAHOUN<sup>3</sup>, Faustin MOUAFO TAMBO<sup>4</sup>, Ambroise WONKAM<sup>5</sup>, Yves MOREL<sup>6</sup> and Claude LE COULTRE<sup>7</sup>

1) *Hôpital Femme Mère Enfant (HFME), Pediatric Surgery, University Claude Bernard Lyon 1, Bron, FRANCE - 2) Children's Hospital - University Hospital of Geneva, Pediatric Surgery, Geneva, SWITZERLAND - 3) Medical Genetic, University Hospital of Geneva, Geneva, SWITZERLAND - 4) Yaounde Gyneco-Obstetric and Pediatric Hospital, Department of Surgery and Specialties, Yaoundé, CAMEROON - 5) Yaounde Gyneco-Obstetric and Pediatric Hospital, Medical Genetics Unit, Yaoundé, CAMEROON - 6) Hôpital Femme Mère Enfant (HFME), Molecular endocrinology laboratory, University Claude Bernard Lyon 1, Bron, FRANCE - 7) Children's Hospital, University Hospital of Geneva, Pediatric Surgery, Geneva, SWITZERLAND*

08:37 - 08:40

**S10-2 (PP)**

**REOPERATION AFTER FAILED UROGENITAL SINUS (UGS) SURGERY IN PATIENTS WITH CONGENITAL ADRENAL HYPERPLASIA (CAH)**

Francisco TIBOR DENES<sup>1</sup>, Maria Helena PALMA SIRCILI<sup>2</sup>, Tania BACHEGA<sup>3</sup>, Guiomar MADUREIRA<sup>3</sup>, Larissa GOMES<sup>3</sup> and Berenice BILHARINHO DE MENDONÇA<sup>3</sup>

1) *Hospital of Clinics, School of Medicine, University of São Paulo, Urology, São Paulo, BRAZIL - 2) Hospital of Clinics, School of Medicine, University of São Paulo, Urology and Endocrinology, São Paulo, BRAZIL - 3) Hospital of Clinics, School of Medicine, University of São Paulo, Endocrinology, São Paulo, BRAZIL*

08:40 - 08:43

**S10-3 (PP)**

**GONADOBLASTOMA IN PATIENTS WITH TURNER MOSAIC (45,X/46,XY): A 15 YEAR REVIEW**

David COYLE, Brice ANTAO and Feargal QUINN

*Our Lady's Children's Hospital Crumlin, Department of Paediatric Surgery, Dublin 12, IRELAND*



08:43 - 08:46

**S10-4** (PP)

**LAPAROSCOPIC MANAGEMENT OF THE MÜLLERIAN DUCT REMNANTS IN BOYS WITH DISORDERS OF SEX DEVELOPMENT**

Piotr GASTOL<sup>1</sup>, Kinga KOWALCZYK<sup>2</sup>, Karina FELBERG<sup>2</sup>, Lidia SKOBEJKO-WLODARSKA<sup>2</sup> and Margaret BAKA-OSTROWSKA<sup>2</sup>

1) *The Children's Memorial Health Institute, Paediatric Urology, Warsaw, POLAND* - 2) *Children's Memorial Health Institute, Paediatric Urology, Warsaw, POLAND*

08:46 - 08:58

**Discussion**

**08:58 - 09:55**

**S11: HYPOSPADIAS I**

*Moderators: Emilio Merlini, Alexander Springer*

08:58 - 09:03

**S11-1** (LO)

**★ CONGENITAL PENILE PATHOLOGY MIGHT BE ASSOCIATED WITH AN ABNORMAL DEVELOPMENT OF THE DARTOS MUSCLE: PRELIMINARY RESULTS OF A PROSPECTIVE STUDY IN A LARGE COHORT OF CHILDREN UNDERGOING PENILE SURGERY IN A TERTIARY REFERENCE CENTRE.**

Anne-Francoise SPINOIT<sup>1</sup>, Marleen PRAET<sup>2</sup>, Charles VAN PRAET<sup>3</sup>, Erik VAN LAECKE<sup>3</sup>, Luitzen-Albert GROEN<sup>3</sup> and Piet HOEBEKE<sup>3</sup>

1) *UNIVERSITY HOSPITAL GHENT, Ped. urology, Ghent, BELGIUM* - 2) *UNIVERSITY HOSPITAL GHENT, Pathology, Ghent, BELGIUM* - 3) *UNIVERSITY HOSPITAL GHENT, Urology, Ghent, BELGIUM*

09:03 - 09:06

**S11-2** (PP)

**★ RESULTS OF HYPOSPADIAS REPAIR AFTER PEDIATRIC UROLOGY FELLOWSHIP TRAINING: A COMPARISON OF JUNIOR SURGEONS TO THEIR MENTOR**

Nicol Corbin BUSH<sup>1</sup>, Theodore BARBER<sup>2</sup>, Daniel DAJUSTA<sup>3</sup>, Juan Carlos PRIETO<sup>4</sup>, Ali ZIADA<sup>5</sup> and Warren SNODGRASS<sup>1</sup>

1) *Children's Medical Center Dallas, Pediatric Urology, Dallas, USA* - 2) *Urologic Consultants PC Grand Rapids Michigan, Pediatric Urology, Grand Rapids, USA* - 3) *University of Louisiana, Pediatric Urology, Louisville, USA* - 4) *San Antonio Pediatric Surgery Associates, Pediatric Urology, San Antonio, USA* - 5) *Kentucky Children's Hospital, Pediatric Urology, Lexington, USA*

~51~

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

**S11-3 (DP)**

**THE SEVERITY OF THE HYPOSPADIAS IS THE ONLY PROGNOSTIC FACTOR FOR RE-INTERVENTION IN HYPOSPADIAS SURGERY.**

Anne-Francoise SPINOIT, Filip POELAERT, Charles VAN PRAET, Luitzen-Albert GROEN, Erik VAN LAECKE and Piet HOEBEKE

*UNIVERSITY HOSPITAL GHENT, Ped. urology, Ghent, BELGIUM*

09:06 - 09:09

**S11-4 (PP)**

**DOES HYPOSPADIAS RESULT FROM EARLY GESTATIONAL PLACENTAL INSUFFICIENCY OR IS IT AN UNEXPLAINED MALFORMATION?**

Tariq Osman ABBAS, Mazin MOHAMMED and Mansour ALI

*Hamad General Hospital, Pediatric Surgery Department, Doha, QATAR*

**S11-5 (DP)**

**GESTATIONAL OBESITY AND RISK OF HYPOSPADIAS IN MALE NEWBORNS. A POPULATION BASED CASE-CONTROL STUDY.**

Tariq Osman ABBAS and Mansour ALI

*Hamad General Hospital, Pediatric Surgery Department, Doha, QATAR*

09:09 - 09:12

**S11-6 (PP)**

**INTRODUCTION OF THE I-DSD HYPOSPADIAS ASSESSMENT TOOL**

Alexander SPRINGER<sup>1</sup>, Jipu JIANG<sup>2</sup> and Faisal AHMED<sup>2</sup>

*1) Medical University Vienna, Austria, Department of Pediatric Surgery, Vienna, AUSTRIA - 2) Royal Hospital for Sick Children, Developmental Endocrinology Research Group, Glasgow, UNITED KINGDOM*

09:12 - 09:15

**S11-7 (PP)**

**PRIMARY HYPOSPADIAS SURGERY AT A YOUNGER AGE MIGHT INDUCE A HIGHER COMPLICATION RATE: RETROSPECTIVE ANALYSIS OF A LARGE COHORT OF PRIMARY HYPOSPADIAS REPAIR IN A TERTIARY CARE CENTRE WITH LONG TERM FOLLOW-UP.**

Anne-Francoise SPINOIT<sup>1</sup>, Filip POELAERT<sup>2</sup>, Charles VAN PRAET<sup>2</sup>, Luitzen-Albert GROEN<sup>2</sup>, Erik VAN LAECKE<sup>2</sup> and Piet HOEBEKE<sup>2</sup>

*1) UNIVERSITY HOSPITAL GHENT, Ped. urology, Ghent, BELGIUM - 2) UNIVERSITY HOSPITAL GHENT, Urology, Ghent, BELGIUM*

~52~

09:15 - 09:18

**S11-8 (PP)**

**ULTRASONOGRAPHIC EVALUATION OF THE TESTIS IN INFANTS WITH HYPOSPADIAS. -DO PATIENTS WITH SEVERE HYPOSPADIAS HAVE SMALLER TESTES THAN THOSE WITH MILD HYPOSPADIAS?-**

Kimihiko MORIYA, Takahiko MITSUI, Takeya KITTA, Michiko NAKAMURA, Masafumi KON and Katsuya NONOMURA

*Hokkaido University, Renal and Genitourinary Surgery, Sapporo, JAPAN*

09:18 - 09:21

**S11-9 (PP)**

**REDO-URETHROPLASTY : WHEN TUBULARIZATION HAS FAILED ONCE...**

Etienne SUPPLY<sup>1</sup>, Sébastien FARAJ<sup>1</sup>, Caroline CAMBY<sup>1</sup>, Stéphane DE NAPOLI COCCI<sup>1</sup> and Marc-David LECLAIR<sup>2</sup>

*1) Children Hospital. NANTES University Hospital, Pediatric Surgery Dpt, Nantes, FRANCE - 2) Hôpital Mère-Enfant, Chirurgie Infantile, Nantes, FRANCE*

09:21 - 09:24

**S11-10 (PP)**

**URETHRAL PLATE DISSOLUTION AND OPENING OF ITS BLIND CHANNELS MAKE DEEP PLATE INCISION IN TIP REPAIR UNNECESSARY - A PILOT STUDY**

Marcel DRLÍK, Radim KOČVARA, Josef SEDLÁČEK and Zdenek DÍTE

*General Teaching Hospital and Charles University 1-st Faculty of Medicine, Department of Urology, Prague, CZECH REPUBLIC*

09:24 - 09:25

**S11-11 (DP)**

**CORONAL FISTULA REPAIR UNDER THE GLANS WITHOUT REOPERATIVE HYPOSPADIAS URETHROPLASTY / GLANSPLASTY OR URINARY DIVERSION**

Warren SNODGRASS, Gwen GRIMSBY and Nicol BUSH  
*Children's Medical Center, Center for Pediatric Urology, Dallas, USA*

09:25 - 09:55

**Discussion**

09:55 - 10:15

**COFFEE BREAK**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

10:15 - 11:15

## S12: HYOSPADIAS II

Moderators: Agneta Nordenskjöld, Anne-Marie Houle

10:15 - 10:20

### S12-1 (LO)

#### ★ PENILE SIZE AND CORRELATION WITH SEXUALITY IN MEN WITH CORRECTED HYOSPADIAS

Norma RUPPEN-GREEFF<sup>1</sup>, Markus LANDOLT<sup>2</sup>, Rita GOBET<sup>1</sup> and Daniel M WEBER<sup>1</sup>

1) University Children's Hospital, Pediatric Surgery, Division of Pediatric Urology, Zurich, SWITZERLAND - 2) University Children's Hospital, Department of Psychosomatics and Psychiatry, Zurich, SWITZERLAND

10:20 - 10:23

### S12-2 (PP)

#### ★ PREOPERATIVE TESTOSTERONE INJECTION DOES NOT DECREASE HYOSPADIAS URETHROPLASTY COMPLICATIONS

Nicol Corbin BUSH, Melise KEAYS, Carlos VILLANUEVA and Warren SNODGRASS

Children's Medical Center Dallas, Pediatric Urology, Dallas, USA

10:23 - 10:26

### S12-3 (PP)

#### ★ TESTOSTERONE PRIOR TO HYOSPADIAS REPAIR: COMPLICATION RATES AND LONG-TERM COSMETIC RESULTS, PENILE LENGTH AND BODY HEIGHT

Sybren RYNJA<sup>1</sup>, Tom DE JONG<sup>2</sup>, Ruud BOSCH<sup>1</sup> and Laetitia DE KORT<sup>1</sup>

1) UMC Utrecht, Urology, Utrecht, NETHERLANDS - 2) University Children's Hospital UMC Utrecht, Urology, Utrecht, NETHERLANDS

10:26 - 10:29

### S12-4 (PP)

#### QUANTITATIVE SCALE IN THE PREOPERATIVE ASSESSMENT OF THE PENILE STATUS IN PATIENTS WITH HYOSPADIAS

Tatiana GARMANOVA, Yuriy RUDIN and Dmitry MARUKHNENKO

State Research Institute of Urology, Pediatric Urology, Moscow, RUSSIAN FEDERATION

10:29 - 10:32

### S12-5 (PP)

#### UROLOGIC AND COSMETIC LONGTERM FOLLOW-UP IN ADULT MEN WITH HYOSPADIAS

Isa ÖRTQVIST<sup>1</sup>, Magdalena FOSSUM<sup>1</sup>, Marie ANDERSSON<sup>2</sup>, Gundela HOLMDAHL<sup>2</sup>, Louise FRISÉN<sup>3</sup>, Nils WÄHLIN<sup>1</sup> and Agneta NORDENSKJÖLD<sup>1</sup>

1) Karolinska Institutet, Department of Women and Children's Health and Center of Molecular Medicine, Karolinska University Ho, Stockholm, SWEDEN - 2) Sahlgrenska Academy, The Pediatric Uro-Nephrologic Centre, The Queen Silvia Children's Hospital, Sahlgrenska Academy, Gothenburg, SWEDEN - 3) Karolinska Institutet, Clinical Neuroscience, Pediatric Psychiatry, Karolinska University Hospital, Stockholm, SWEDEN

10:32 - 10:35

**S12-6** (PP)

**LONG-TERM URINARY FUNCTION AFTER  
SNODGRASS DISTAL HYPOSPADIAS REPAIR: A  
SINGLE CENTER RETROSPECTIVE COMPARATIVE  
ANALYSIS WITH MATHIEU AND MAGPI REPAIR**

Pierre-Alain HUEBER, Anne-Marie HOULE, Julie FRANCO-GUIMOND and Diego BARRIERAS

*Centre Hospitalier Universitaire Sainte-Justine, University of Montreal, Department of Surgery, Division of Pediatric Urology, Montreal, CANADA*

10:35 - 10:38

**S12-7** (PP)

**HOW LONG SHOULD BOYS BE FOLLOWED UP AFTER  
HYPOSPADIAS REPAIR?**

Prasad GODBOLE, Jo SEARLES, Carol HIPKISS, Sarah BOULBY and Julian ROBERTS

*Sheffield Childrens NHS Trust, Paediatric Surgery and Urology, Sheffield, UNITED KINGDOM*

10:38 - 10:41

**S12-8** (PP)

**THE RELATIONSHIP OF ANOGENITAL AND  
ANOSCROTAL DISTANCE TO THE SEVERITY OF  
HYPOSPADIAS: A PROSPECTIVE STUDY**

Kathryn COX<sup>1</sup>, Andreas KYRIAKOU<sup>1</sup>, Michelle WELSH<sup>2</sup>, Stuart O'TOOLE<sup>3</sup>, Martyn FLETT<sup>3</sup>, S Faisal AHMED<sup>1</sup> and Salvatore CASCIO<sup>4</sup>

*1) University of Glasgow, Child Health, School of Medicine, Glasgow, UNITED KINGDOM - 2) University of Glasgow, School of Life Sciences, Glasgow, UNITED KINGDOM - 3) Royal Hospital for Sick Children, Urology, Glasgow, UNITED KINGDOM - 4) Royal Hospital for Sick Children, Paediatric Surgery, Glasgow, UNITED KINGDOM*

10:41 - 10:42

**S12-9** (DP)

**ONE VERSUS TWO LAYER URETHROPLASTY IN  
PREVENTING URETHROCUTANEOUS FISTULA AFTER  
HYPOSPADIAS REPAIR**

Amos NEHEMAN<sup>1</sup>, Amir AKDAM<sup>2</sup> and Ilan LEIBOVITCH<sup>2</sup>

*1) Meir Medical Center KFAR - SABA, Paediatric urology, Kfar-Saba, ISRAEL - 2) Meir Medical Center KFAR - SABA, Urology, Kfar - Saba, ISRAEL*

10:42 - 10:43

**S12-10** (DP)

**COMBINED INNER PREPUTIAL INLAY GRAFT WITH  
TUBULARIZED INCISED PLATE IN HYPOSPADIAS  
REPAIR: WORTH DOING ?**

Mamdouh AHMED and Abdul Naser AL SAID

*Ibn Sina Hospital, Pediatric Surgery- Pediatric Urology Unit, Kuwait, KUWAIT*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

10:43 - 10:44

**S12-11 (DP)**

**THE FACTORS FOR HYPOSPADIAS PATIENTS TO  
ATTAIN SEXUAL INTERCOURSE AND MARRIAGE IN  
ADULTHOOD**

Akihiro KANEMATSU, Yoshihide HIGUCHI, Michio  
NOJIMA, Hiroki SHIMA, Shingo YAMAMOTO and  
Fumihiko IKOMA

*Hyogo College of Medicine, Urology, Nishinomiya, JAPAN*

11:44 - 11:45

**S12-12 (DP)**

**STAGED URETHROPLASTY WITH PREPUTIAL FREE  
GRAFTS : A WORRYING COMPLICATION**

Santiago VALLASCIANI<sup>1</sup>, Giacinto MARROCCO<sup>2</sup>, Caterina  
GULIA<sup>2</sup>, Enzo PALMINTERI<sup>3</sup>, Dario Guido MINOLI<sup>1</sup> and  
Gianantonio MANZONI<sup>1</sup>

*1) Fondazione IRCCS Ca' Granda - Ospedale Maggiore  
Policinico, Pediatric Urology, Milan, ITALY - 2) Azienda  
Ospedaliera San Camillo Forlanini, Pediatric Surgery and  
Urology Division, Rome, ITALY - 3) Centre for Urethral and  
Genital Surgery, Arezzo, ITALY*

10:44 - 11:20

**Discussion**

11:20 - 11:30

**Best paper prize 2012/2013**

*Alaa El Ghoneim*

11:30 - 12:00

**PANEL: POINT COUNTER - POINT**

**Hypospadias Severe Chordee: ventral lengthening vs  
dorsal plication**

*Moderator : Gianantonio Manzoni*

**Dorsal plication**

Miroslav Djordjevic

**Ventral lengthening**

Rafael Gozalbes

12:00 - 13:00

*General Assembly*

12:00 - 13:30

**LUNCH**

13:30 - 14:24

## S13: ENURESIS

Moderators: Guy Bogaert, Marco Castagnetti

13:30 - 13:33

### S13-1 (PP)

#### ★ IMPROVED BRAIN NATRIURETIC PEPTIDE FOLLOWING ADENOTONSILLECTOMY (T&A) DOES NOT CORRELATE WITH NOCTURNAL ENURESIS RESOLUTION

Larisa KOVACEVIC<sup>1</sup>, Hong LU<sup>1</sup>, Cortney WOLFE-CHRISTENSEN<sup>1</sup>, Ibrahim ABDULHAMID<sup>2</sup>, Prasad THOTTAM<sup>3</sup>, Mark LULGJURAJ<sup>1</sup>, David MADGY<sup>3</sup> and Yegappan LAKSHMANAN<sup>1</sup>

1) Children's Hospital of Michigan, Pediatric Urology, Detroit, USA - 2) Children's Hospital of Michigan, Pulmonology and Sleep Medicine, Detroit, USA - 3) Children's Hospital of Michigan, ENT, Detroit, USA

13:33 - 13:36

### S13-2 (PP)

#### ADENOTONSILLECTOMY IMPROVES QUALITY OF LIFE IN CHILDREN WITH NOCTURNAL ENURESIS AND SLEEP-DISORDERED BREATHING

Larisa KOVACEVIC<sup>1</sup>, Cortney WOLFE-CHRISTENSEN<sup>1</sup>, Hong LU<sup>1</sup>, Mark LULGJURAJ<sup>1</sup>, Ibrahim ABDULHAMID<sup>2</sup>, Prasad THOTTAM<sup>3</sup>, David MADGY<sup>3</sup> and Yegappan LAKSHMANAN<sup>1</sup>

1) Children's Hospital of Michigan, Pediatric Urology, Detroit, USA - 2) Children's Hospital of Michigan, Pediatric Pulmonology and Sleep Medicine, Detroit, USA - 3) Children's Hospital of Michigan, ENT, Detroit, USA

13:36 - 13:39

### S13-3 (PP)

#### ★ DESMOPRESSIN IMPROVES SLEEP PATTERN AND PSYCHOLOGICAL FUNCTIONING IN PATIENTS WITH MONOSYMPTOMATIC NOCTURNAL ENURESIS

Johan VANDE WALLE<sup>1</sup>, Charlotte VAN HERZEELE<sup>1</sup> and Karlien DHONDT<sup>2</sup>

1) University Hospital Ghent, Belgium, Pediatrics, Nephrology, Ghent, BELGIUM - 2) University Hospital Ghent, Belgium, Pediatrics, Centre for Neurophysiological Monitoring, Ghent, BELGIUM

13:39 - 13:42

### S13-4 (PP)

#### CHARACTERISTICS OF A PRIMARY NOCTURNAL ENURESIS POPULATION AND PREDICTIVE VALUE OF SCREENING PARAMETERS

Johan VANDE WALLE and Charlotte VAN HERZEELE

University Hospital Ghent, Belgium, Pediatrics, Nephrology, Ghent, BELGIUM

13:42 - 13:45

**S13-5** (PP)

**CORRELATION BETWEEN CLINICAL SYMPTOMS OF NOCTURNAL ENURESIS AND NEUROPSYCHOLOGICAL FUNCTIONING**

Johan VANDE WALLE<sup>1</sup>, Charlotte VAN HERZEELE<sup>1</sup> and Karlien DHONDT<sup>2</sup>

1) University Hospital Ghent, Belgium, Pediatrics, Nephrology, Ghent, BELGIUM - 2) University Hospital Ghent, Belgium, Pediatrics, Centre for Neurophysiological Monitoring, Ghent, BELGIUM

13:45 - 13:48

**S13-6** (PP)

**A PROSPECTIVE STUDY OF ENURESIS PREVALENCE IN RECEPTION CENTRES FOR ASYLUM SEEKERS**

Luitzen-Albert GROEN<sup>1</sup>, Maxine DE VRIJ<sup>1</sup>, Gert VAN OOTEGHEM<sup>1</sup>, Stéphanie DE MAESSCHALCK<sup>2</sup>, Anne-Françoise SPINOIT<sup>1</sup>, Karlien DHONDT<sup>1</sup>, Charlotte VAN HERZEELE<sup>1</sup>, Agnieszka PRYTULA<sup>1</sup>, Erik VAN LAECKE<sup>1</sup> and Piet HOEBEKE<sup>1</sup>

1) Ghent University Hospital, Ghent, BELGIUM - 2) FEDASIL, General Medecine, Brussels, BELGIUM

13:48 - 13:51

**S13-7** (PP)

**NOCTURNAL ENURESIS: RESULTS FROM A NON-INTERVENTIONAL STUDY COMPARING DESMOPRESSIN TABLET AND MELT**

Daniela MARSCHALL-KEHREL<sup>1</sup>, Matthias OELKE<sup>2</sup>, Michael GEDAMKE<sup>3</sup> and Paul EGGERT<sup>4</sup>

1) Private Office, Urology, Frankfurt, GERMANY - 2) Hannover Medical School, Department of Urology, Hannover, GERMANY - 3) Ferring Arzneimittel GmbH, Medical Science Liaison Urology, Kiel, GERMANY - 4) University Clinics of Schleswig-Holstein, Kiel, Department of Pediatrics, Kiel, GERMANY

13:51 - 13:54

**S13-8** (PP)

**PROSPECTIVE SLEEP STUDY IN CHILDREN WITH MONOSYMPTOMATIC NOCTURNAL ENURESIS AND POLYURIA**

Karlien DHONDT<sup>1</sup>, Charlotte VAN HERZEELE<sup>2</sup>, Ann RAES<sup>2</sup>, Luitzen-Albert GROEN<sup>3</sup>, Piet HOEBEKE<sup>3</sup> and Johan VANDE WALLE<sup>2</sup>

1) Ghent University Hospital, Pediatrics; Child neurology & metabolism, pediatric sleep center, Ghent, BELGIUM - 2) Ghent University Hospital, Pediatrics, Child nephrology, Ghent, BELGIUM - 3) Ghent University Hospital, Urology, Ghent, BELGIUM



13:54 - 13:57

**S13-9 (PP)**

**IMPAIRMENT IN HEALTH-RELATED QUALITY OF LIFE IS DIFFERENTIALLY AFFECTED BY THE PRESENCE OF SNORING IN CHILDREN WITH MONOSYMPTOMATIC NOCTURNAL ENURESIS**

Cortney WOLFE-CHRISTENSEN<sup>1</sup>, Larisa KOVACEVIC<sup>1</sup>, Ibrahim ABDULHAMID<sup>2</sup> and Yegappan LAKSHMANAN<sup>1</sup>

1) Children's Hospital of Michigan, Pediatric Urology, Detroit, USA - 2) Children's Hospital of Michigan, Pediatric Pulmonology, Detroit, USA

13:57 - 14:24

**Discussion**

14:24 - 14:39

**ENURESIS LECTURE**

**Advancements and Updates in the Field of Enuresis**

Paul F. Austin

14:39 - 15:13

**S14: NEUROPATHIC BLADDER I**

Moderators: Simona Nappo, Peter Rehder

14:39 - 14:42

**S14-1 (PP)**

**★ BETA-ADRENERGIC PATHWAY IN CHILDREN: AN OVERLOOKED TREATMENT ALTERNATIVE IN OVER ACTIVE BLADDER?**

Serhat GÜROCAK<sup>1</sup>, İlymser ÜRE<sup>2</sup>, Ece KONAÇ<sup>3</sup>, Cem SENOL<sup>1</sup>, İlke ÖNEN<sup>3</sup>, Sinan SÖZEN<sup>1</sup> and Adnan MENEVSE<sup>3</sup>

1) Gazi university school of medicine, Urology, Ankara, TURKEY - 2) Osmangazi University Faculty of Medicine, Urology, Eskişehir, TURKEY - 3) Gazi university school of medicine, Medical biology and genetics, Ankara, TURKEY

14:42 - 14:45

**S14-2 (PP)**

**★ UPPER URINARY TRACT STATUS IN PEDIATRIC PATIENTS WITH TREATMENT-RESISTANT BLADDER SPHINCTER DYSFUNCTION: DOES DIAGNOSIS OF TETHERED CORD SYNDROME HELP TO PRESERVE THE KIDNEYS?**

Cem AKBAL<sup>1</sup>, T. Emre SENER<sup>1</sup>, Ahmet SAHAN<sup>1</sup>, Yasar BAYRI<sup>2</sup>, Bahattin TANRIKULU<sup>2</sup>, İlker TINAY<sup>1</sup>, Ferruh SIMSEK<sup>1</sup> and Tufan TARCAN<sup>1</sup>

1) Marmara University School of Medicine, Urology, Istanbul, TURKEY - 2) Marmara University School of Medicine, Neurosurgery, Istanbul, TURKEY

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

14:45 - 14:48

**S14-3** (PP)

**IT IS NOT PREDICTABLE IF ORAL FESOTERODINE CAN BE AN ALTERNATIVE FOR INTRAVESICAL OXYBUTYNINE INSTILLATIONS IN CHILDREN WITH NEUROPATHIC BLADDER DYSFUNCTION**

Guy BOGAERT<sup>1</sup>, Katrien DE COSTER<sup>1</sup>, Myleen CHRISTIAENS<sup>2</sup> and Katrien JANSEN<sup>2</sup>

1) UZ Leuven, Urology-Pediatric Urology, Leuven, BELGIUM-  
2) UZ Leuven, Pediatric Neurology, Leuven, BELGIUM

14:48 - 14:51

**S14-4** (PP)

**THE URODYNAMIC PREDICTORS AFFECTING OUTCOME OF INTRAVESICAL BOTULINUM TOXIN INJECTION IN CHILDREN WITH NEUROGENIC DETRUSOR OVERACTIVITY**

Youngjae IM, Hyeyoung LEE, Yongseung LEE, Jiyong HA, Sangwoon KIM and Sangwon HAN

Yonsei University College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)

14:51 - 14:54

**S14-5** (PP)

**PREDICTING SUCCESS RATES OF BOTULINUM TOXIN AND/OR DEXTRANOMER INJECTION ON RESOLUTION OF ASSOCIATED VUR IN NEUROGENIC BLADDERS: A VIDEOURODYNAMIC STUDY**

Cihat ÖZCAN<sup>1</sup>, Evren SÜER<sup>1</sup>, Erdem ÖZTÜRK<sup>1</sup>, Murat MERMERKAYA<sup>1</sup>, ömer GÜLPINAR<sup>1</sup>, Berk BURGU<sup>2</sup> and Tarkan SOYGÜR<sup>2</sup>

1) University of Ankara, Department of Urology, Ankara, TURKEY - 2) University of Ankara, Department of Pediatric Urology, Ankara, TURKEY

14:54 - 14:55

**S14-6** (DP)

**THE EFFECT OF BOTULINUM-A TOXIN INJECTION IN CHILDREN WITH REFRACTORY NEUROGENIC DETRUSOR OVERACTIVITY**

Sang Woon KIM, Youngjae IM, Jiyong HA, Yongseung LEE, Hyeyoung LEE and Sangwon HAN

Yonsei University College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)

14:55 - 14:56

**S14-7** (DP)

**LONGTERM OUTCOME OF URETHRAL MINI-SLING NEPHIS FOR NEUROGENIC SPHINCTERIC INCOMPETENCE**

Roberto VAGNI, Francisco DE BADIOLA, Maria Nieves ORMAECHEA, Virginia TUCHBAUM, Julio CENTURION and Juan Manuel MOLDES

Hospital Italiano de Buenos Aires, Paediatric Urology Section. Paediatric Surgery-Paediatric Urology Service. Adolescence Section., Buenos Aires, ARGENTINA

14:56 - 15:13

**Discussion**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

15:13 - 15:33

## COFFEE BREAK

15:33 - 16:23

## S15: OBSTRUCTION & HYDRONEPHROSIS

*Moderators: Göran Läckgren, Marcus Riccabona*

15:33 - 15:38

### S15-1 (LO)

#### ★ PREDICTING POSTNATAL RENAL FUNCTION OF PRENATALLY DETECTED POSTERIOR URETHRAL VALVES USING THE DIFFUSION-WEIGHTED MAGNETIC RESONANCE(DW-MRI) IMAGING WITH APPARENT DIFFUSION COEFFICIENT(ADC) DETERMINATION

Nicoleta PANAIT<sup>1</sup>, Michel PANUEL<sup>2</sup>, Pierre Jean ALESSANDRINI<sup>1</sup>, Claude D'ERCOLE<sup>3</sup>, Thierry MERROT<sup>1</sup> and Kathia CHAUMOÏTRE<sup>2</sup>

1) AP-HM CHU NORD, PEDIATRIC SURGERY, Marseille, FRANCE - 2) AP-HM CHU NORD, RADIOLOGY, Marseille, FRANCE - 3) AP-HM CHU NORD, Obstetrics, Marseille, FRANCE

15:38 - 15:41

### S15-2 (PP)

#### THE MORBIDITY OF ENDOSCOPIC DILATATION AND STENTING OF PRIMARY OBSTRUCTIVE MEGAURETER

Pauline CLERMIDI<sup>1</sup>, Etienne SUPPLY<sup>1</sup>, Caroline CAMBY<sup>1</sup>, Anais VICTOR<sup>1</sup> and Marc-David LECLAIR<sup>2</sup>

1) Children Hospital. NANTES University Hospital, Pediatric Surgery Dpt, Nantes, FRANCE - 2) Hôpital Mère-Enfant, Chirurgie Infantile, Nantes, FRANCE

15:41 - 15:44

### S15-3 (PP)

#### IS RENAL SCINTIGRAPHY NEEDED AFTER OPEN HEMINEPHECTOMY IN CHILDREN?

Mark CAIN, Ben WHITTAM, Andrew STRINE, Rosalia MISSERI, Martin KAEFER, Kate HUBERT and Richard RINK  
*Indiana University, Pediatric Urology, Indianapolis, USA*

15:44 - 15:47

### S15-4 (PP)

#### PARTIAL NEPHRECTOMY: THE BURDEN ON THE REMAINING UPPER OR LOWER POLE MOIETY.

Stefanie GERRITZEN and Robert DE GIER

*Radboud University Medical Center, Urology (Pediatric Urology), Nijmegen, NETHERLANDS*

15:47 - 15:50

### S15-5 (PP)

#### PREDICTORS OF REOPERATION AFTER ENDOSCOPIC PUNCTURE OF URETEROCELE

Tamer HELMY, Karim SOLIMAN, Ahmed ABDELHALIM, Mohammed DAWABA and Ashraf HAFEZ

*UROLOGY AND NEPHROLOGY CENTER, PEDIATRIC UROLOGY, Mansoura, EGYPT*

~61~

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

15:50 - 15:53

**S15-6** (PP)

## **LONG-TERM BLADDER FUNCTION AFTER URETEROCELE DECOMPRESSION IN CHILDREN**

Filippo PISTOLESI, Annabel PAYE-JAOUEN, Nathalie BOTTO, Goharig ENEZIAN, Christine GRAPIN and Alaa EL-GHONEIMI

*University Hospital Robert Debre, APHP, University Paris Diderot, Paediatric Surgery and Urology, Paris, FRANCE*

15:53 - 15:56

**S15-7** (PP)

## **MEGACYSTIS MEGAURETER SYNDROME: 20 YEARS EXPERIENCE**

Rossella ANGOTTI<sup>1</sup>, Malcom LEWIS<sup>2</sup> and Anju GOYAL<sup>1</sup>

*1) Royal Manchester Children Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM - 2) Royal Manchester Children Hospital, Department of Paediatric Nephrology, Manchester, UNITED KINGDOM*

15:56 - 15:59

**S15-8** (PP)

## **DOES DISMEMBERED PYELOPLASTY IN THE PRESENCE OF A CROSSING VESSEL HAVE SUPERIOR SURGICAL OUTCOMES?**

Joseph GLEASON, Hissan BUTT, Darius BAGLI, Armando LORENZO, Joao PIPPI SALLE, Martin KOYLE and Walid FARHAT

*The Hospital for Sick Children, Pediatric Urology, Toronto, CANADA*

15:59 - 16:23

**Discussion**

9 May 2014

16:23 - 17:20

## S16: FUNCTIONAL VOIDING DISORDERS I

Moderators: Eric van Laecke, Magdalena Fossum

16:23 - 16:28

### S16-1 (LO)

#### ★ THE ROLE OF URINARY NERVE GROWTH FACTOR (U-NGF) IN ETIOLOGY AND DETERMINING THE TREATMENT SUCCESS IN CHILDREN WITH LOWER URINARY TRACT DYSFUNCTION

Giray ERGIN<sup>1</sup>, Yusuf KIBAR<sup>2</sup>, Turgay EBILOGLU<sup>3</sup>, Hasan Cem IRKILATA<sup>2</sup>, Burak KOPRU<sup>2</sup>, Serkan TAPAN<sup>4</sup>, Metin UYANIK<sup>4</sup> and Murat DAYANC<sup>2</sup>

1) Agri Military Hospital, Urology, Ankara, TURKEY - 2) Gulhane Military Medical Academy, Urology, Ankara, TURKEY - 3) Etimesgut Military Hospital, Urology, Ankara, TURKEY - 4) Gulhane Military Medical Academy, Biochemistry, Ankara, TURKEY

16:28 - 16:31

### S16-2 (PP)

#### THE ROLE OF DIAPHRAGMATIC BREATHING EXERCISES AND PELVIC FLOOR RETRAINING IN CHILDREN WITH DYSFUNCTIONAL VOIDING

Vesna ZIVKOVIC<sup>1</sup>, M. LAZOVIC<sup>2</sup>, I STANKOVIC<sup>3</sup>, L DIMITRIJEVIC<sup>3</sup>, M SPALEVIC<sup>3</sup>, H COLOVIC<sup>3</sup>, M VLAJKOVIC<sup>4</sup>, Z JOVANOVIC<sup>5</sup> and A SLAVKOVIC<sup>5</sup>

1) Clinic of Physical Medicine, Rehabilitation and Prosthetics, Clinical Centre Nis, Pediatric rehabilitation, Nis, SERBIA - 2) Rehabilitation Institute Belgrade, Belgrade, Serbia, Belgrade, SERBIA - 3) Clinic of Physical Medicine, Rehabilitation and Prosthetics, Clinical Centre Nis, Serbia, Nis, SERBIA - 4) Department of Nuclear Medicine, Clinical Centre Nis, Serbia, Nis, SERBIA - 5) Clinic of Paediatric Surgery, Clinical Centre Nis, Serbia, Nis, SERBIA

16:31 - 16:34

### S16-3 (PP)

#### ONABOTULINUM TOXIN-A (BONT-A) INJECTIONS IN THE EXTERNAL URETHRAL SPHINCTER ARE EFFECTIVE IN CHILDREN WITH THERAPY-REFRACTORY DYSFUNCTIONAL VOIDING.

Lisette 'T HOEN<sup>1</sup>, Joop VAN DEN HOEK<sup>2</sup>, Katja WOLFFENBUTTEL<sup>2</sup>, Fred VAN DER TOORN<sup>2</sup> and Jeroen SCHEEPE<sup>2</sup>

1) Erasmus MC-Sophia, Pediatric Urology, Rotterdam, NETHERLANDS - 2) Erasmus MC Sophia, Pediatric Urology, Rotterdam, NETHERLANDS

16:34 - 16:37

**S16-4** (PP)

## **SINGLE CENTER EXPERIENCE OF GIGGLE INCONTINENCE IN PEDIATRIC POPULATION**

Berk BURGU<sup>1</sup>, özgü AYDOĞDU<sup>2</sup>, Murat MERMERKAYA<sup>3</sup>, Adil GÜÇLÜ<sup>3</sup>, Faraj AFANDIYEV<sup>3</sup>, Evren SÜER<sup>3</sup> and Tarkan SOYGÜR<sup>1</sup>

*1) University of Ankara, Department of Pediatric Urology, Ankara, TURKEY - 2) Izmir University, Department of Urology, Izmir, TURKEY - 3) University of Ankara, Department of Urology, Ankara, TURKEY*

16:37 - 16:40

**S16-5** (PP)

## **THE EFFECTIVENESS OF TRANSCUTANEOUS ELECTRICAL NEURAL STIMULATION THERAPY IN PATIENTS WITH URINARY INCONTINANCE RESISTANT TO INITIAL MEDICAL TREATMENT OR BIOFEEDBACK**

Halil TUGTEPE<sup>1</sup>, David Terence THOMAS<sup>2</sup>, Ayten KAYNAK<sup>3</sup>, Cansu KASTARLI<sup>3</sup>, Aybegum KALYONCU<sup>4</sup> and Tolga E. DAGLI<sup>1</sup>

*1) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY - 2) Pendik State Hospital, Department of Pediatric Surgery, Istanbul, TURKEY - 3) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Pediatric Urodynamics and Biofeedback, Istanbul, TURKEY - 4) Marmara University School of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY*

16:40 - 16:43

**S16-6** (PP)

## **ONABOTULINUM TOXIN-A FOR IDIOPATHIC OVERACTIVE BLADDER: OUR EXPERIENCE**

Rossella ANGOTTI<sup>1</sup>, Malcom LEWIS<sup>2</sup> and Anju GOYAL<sup>1</sup>

*1) Royal Manchester Children Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM - 2) Royal Manchester Children Hospital, Department of Paediatric Nephrology, Manchester, UNITED KINGDOM*

16:43 - 16:46

**S16-7** (PP)

## **BACK TO THE FUTURE: URETHRAL OVER-DILATATION IN GIRLS FOR REFRACTORY LOWER URINARY TRACT DYSFUNCTION IS EFFECTIVE BY OBJECTIVE PARAMETERS.**

Artan KONI<sup>1</sup>, Halil KIZILOZ<sup>1</sup>, Hasan Serkan DOGAN<sup>1</sup>, Metin HASCICEK<sup>2</sup> and Serdar TEKGUL<sup>1</sup>

*1) Hacettepe University School of Medicine, Urology, Ankara, TURKEY - 2) Ankara Training and Research Hospital, Urology, Ankara, TURKEY*

16:46 - 16:49

**S16-8** (PP)

**THE COMPARISON OF BIOFEEDBACK THERAPY IN PATIENTS WITH DYSFUNCTIONAL VOIDING AND OVERACTIVE DETRUSSOR RESISTANT TO INITIAL TREATMENT**

Halil TUGTEPE<sup>1</sup>, David Terence THOMAS<sup>2</sup>, Cansu KASTARLI<sup>3</sup>, Ayten KAYNAK<sup>3</sup>, Tural ABDULLAYEV<sup>4</sup> and Tolga E. DAGLI<sup>1</sup>

1) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY - 2) Pendik State Hospital, Department of Pediatric Surgery, Istanbul, TURKEY - 3) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Pediatric Urodynamics and Biofeedback, Istanbul, TURKEY - 4) Marmara University School of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY

16:49 - 16:52

**S16-9** (PP)

**BOTULINUM TOXIN INJECTIONS IN THE MANAGEMENT OF NON-NEUROGENIC OVERACTIVE BLADDERS IN CHILDREN**

Priscilla LEON, Catherine JOLLY, Aurelien BINET, Caroline FIQUET, Catherine VILETTE, Francis LEFEBVRE, Marie Agnes BOUCHE PILLON PERSYN and Marie Laurence POLI MEROL

*Pediatric surgery department, American Hospital, CHU de Reims, Reims, FRANCE*

16:52 - 16:53

**S16-10** (DP)

**URINE PGE2: A PARAMETER FOR BIOFEEDBACK SUCCESS OR NOT.**

Turgay EBILOGLU<sup>1</sup>, Yusuf KIBAR<sup>2</sup>, Hasan Cem IRKILATA<sup>2</sup>, Engin KAYA<sup>2</sup> and Giray ERGIN<sup>2</sup>

1) Etimesgut Military Hospital, Urology Department, Ankara, TURKEY - 2) GULHANE MILITARY MEDICAL ACADEMY, UROLOGY DEPARTMENT, Ankara, TURKEY

16:53 - 17:20

**Discussion**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

17:20 - 17:30

## **APAPU LECTURE – II**

### **Urethral flexion recognized during voiding in boys with posterior urethral valve**

Hideo Nakai

Introduction : Alaa El Ghoneimi

17:30 - 18:30

## **SPONSORED SYMPOSIUM on VUR**

### **What really matters in endoscopic treatment of reflux? The patient, the surgeon or the substance?**

*Moderator: Serdar Tekgul*

### **Endoscopic Reflux Correction in the United States: Does Technology Drive Treatment?**

*Anthony Caldamone*

### **Sting or not to sting? This is the dilemma..**

*Giantonia Manzoni*

### **Results of STING treatment using Dexell. How is it different than others?**

*Serdar Tekgul*

9 May 2014



## Saturday 10, May 2014

08:00 - 08:50

### S17: ONCOLOGY

Moderators: Mark David Leclair, Haytham Badawy

08:00 - 08:05

#### S17-1 (LO)

#### ★ PREDICTORS FOR ACCURACY OF COMPUTERIZED TOMOGRAPHY STAGING IN CHILDHOOD RENAL TUMORS

Ahmed ABDELHALIM<sup>1</sup>, Tamer HELMY<sup>1</sup>, Mohamed ABOU-ELGHAR<sup>2</sup>, Mohamed DAWABA<sup>1</sup> and Ashraf HAFEZ<sup>1</sup>

1) Mansoura Urology And Nephrology Center, Department Of Urology, Mansoura, EGYPT - 2) Mansoura Urology And Nephrology Center, Department Of Radiology, Mansoura, EGYPT

08:05 - 08:08

#### S17-2 (PP)

#### CHILDHOOD RENAL TUMORS: CAN COMPUTERIZED TOMOGRAPHY SCAN PREDICT THE RESPONSE TO PREOPERATIVE CHEMOTHERAPY?

Ahmed ABDELHALIM<sup>1</sup>, Tamer HELMY<sup>1</sup>, Abdallah SHADY<sup>2</sup>, Rasha ELASHRY<sup>3</sup>, Mohamed DAWABA<sup>1</sup> and Ashraf HAFEZ<sup>1</sup>

1) Mansoura Urology And Nephrology Center, Department Of Urology, Mansoura, EGYPT - 2) Mansoura Urology And Nephrology Center, Department Of Radiology, Mansoura, EGYPT - 3) Mansoura University Children Hospital, Department of Hematology and Oncology, Mansoura, EGYPT

08:08 - 08:11

#### S17-3 (PP)

#### MINIMALLY INVASIVE TUMOR NEPHRECTOMY FOR WILMS TUMORS - DATA FROM SIOP 2001

Joerg FUCHS<sup>1</sup>, Jan GODZINSKI<sup>2</sup>, Harm VAN TINTEREN<sup>3</sup>, Norbert GRAF<sup>4</sup> and Steven WARMANN<sup>1</sup>

1) University Children's Hospital Tuebingen, Pediatric Surgery and Pediatric Urology, Tuebingen, GERMANY - 2) Marciniak Hospital, Pediatric Surgery, Wroclaw, POLAND - 3) Netherlands Cancer Institute, Biometrics, Amsterdam, NETHERLANDS - 4) University Clinic Homburg, Pediatric Hematology and Oncology, Homburg/saar, GERMANY

08:11 - 08:14

#### S17-4 (PP)

#### LONG-TERM OUTCOMES OF CHILDREN WITH XP11.2 TRANSLOCATION RENAL CELL CARCINOMA

Hiroshi ASANUMA<sup>1</sup>, Ryuichi MIZUNO<sup>1</sup>, Aya MASUDA<sup>1</sup>, Hiroyuki SATOH<sup>2</sup>, Zenichi MATSUI<sup>2</sup>, Hidaka KONO<sup>1</sup> and Mototsugu OYA<sup>1</sup>

1) Keio University School of Medicine, Urology, Shinjuku-Ku (tokyo), JAPAN - 2) Tokyo Children's Medical Center, Urology, Fuchu-Shi, JAPAN

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

08:14 - 08:17

**S17-5** (PP)

## **LONG-TERM FOLLOW-UP IN CHILDREN FOLLOWING TESTICULAR SPARING SURGERY**

Shivagouda PATIL, Rajendra NERLI and Mallikarjun REDDY  
*KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & MRC, KLE University's JN Medical College, Paediatric Urology, Belgaum, INDIA*

08:17 - 08:20

**S17-6** (PP)

## **NEPHRON SPARING SURGERY FOR UNILATERAL NON-SYNDROMIC WILM'S TUMOR**

Shivagouda PATIL<sup>1</sup>, Vijay PUJAR<sup>2</sup> and Rajendra NERLI<sup>1</sup>  
*1) KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & MRC, KLE University's JN Medical College, Paediatric Urology, Belgaum, INDIA - 2) KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & MRC, KLE University's JN Medical College, Paediatric Surgery, Belgaum, INDIA*

08:20 - 08:23

**S17-7** (PP)

## **CAN BENIGN AND MALIGNANT OVARIAN TUMORS BE SEPARATED BY PATIENT AGE AND TUMOR MARKERS?**

Seppo TASKINEN<sup>1</sup>, Riitta FAGERHOLM<sup>1</sup>, Jouko LOHI<sup>2</sup> and Mervi TASKINEN<sup>3</sup>

*1) Children's Hospital, University of Helsinki, Department of Pediatric Urology, Helsinki, FINLAND - 2) University of Helsinki, Department of Pathology, Helsinki, FINLAND - 3) Children's Hospital, University of Helsinki, Department of Hematology, Oncology and Stem Cell Transplantation, Helsinki, FINLAND*

08:23 - 08:50

**Discussion**

**08:50 - 09:35**

**S18: FUNCTIONAL VOIDING DISORDERS II**

*Moderators: Gundela Holmdahl, Tom deJong*

08:50 - 08:53

**S18-1** (PP)

## **★ TOPICAL STEROID OR CIRCUMCISION: ANY EFFECTS ON VOIDING PARAMETERS IN BOYS WITH PHIMOSIS?**

Kly CHUNG<sup>1</sup>, Jdy SIHOE<sup>2</sup>, Csw LIU<sup>2</sup>, Tw FAN<sup>3</sup>, Pmy TANG<sup>2</sup>, Kkw LIU<sup>2</sup> and Mwy LEUNG<sup>2</sup>

*1) Queen Elizabeth Hospital and United Christian Hospital, Division of Paediatric Surgery, Department of Surgery, Hong Kong, HONG KONG - 2) Queen Elizabeth Hospital and United Christian Hospital, Hk, HONG KONG - 3) Queen Elizabeth Hospital, Department of Radiology & Imaging, Hong Kong, HONG KONG*

~68~

08:53 - 08:56

**S18-2** (PP)

**VALIDATION OF NOMOGRAMS OF POST-VOID RESIDUAL URINE IN CHILDREN**

Shang-Jen CHANG, Chi-Wen LO, Yen-Po LIN, Stephen Shei-Dei YANG and Chun-Kai HSU

*Taipei Tzu Chi General Hospital, Urology, New Taipei, TAIWAN*

08:56 - 08:59

**S18-3** (PP)

**EVALUATION OF VOIDING PHASE BY UROFLOWMETRY WITH ELECTROMYOGRAPHY (UF-EMG) IN CHILDREN WITH OVERACTIVE BLADDER (OAB)**

Hasan Cem IRKILATA<sup>1</sup>, Yusuf KIBAR<sup>1</sup>, Burak KOPRU<sup>1</sup>, Bilal Firat ALP<sup>1</sup>, Bahadır TOPUZ<sup>1</sup> and Murat DAYANC<sup>2</sup>

*1) Gulhane Military Medical Academy, Urology, Ankara, TURKEY - 2) Koru Hastanesi, Urology, Ankara, TURKEY*

08:59 - 09:02

**S18-4** (PP)

**THE TALKING TOILET, A COMPUTERIZED BIOFEEDBACK INSTRUMENT FOR CHILDREN WITH DYSFUNCTIONAL VOIDING.**

Keetje L DE MOOIJ<sup>1</sup>, Aart J KLIJN<sup>1</sup>, Anka J NIEUWHOF-LEPPINK<sup>2</sup>, Marianne A W VIJVERBERG<sup>2</sup> and Tom P V M DE JONG<sup>3</sup>

*1) University Medical Center Utrecht, Urology, Utrecht, NETHERLANDS - 2) University Medical Center Utrecht, Pediatric Psychology & Social Work, Utrecht, NETHERLANDS - 3) University Medical Center Utrecht / Amsterdam Medical Center, Urology, Utrecht, NETHERLANDS*

09:02 - 09:05

**S18-5** (PP)

**DIAGNOSTIC VALUE OF THE PEDIATRIC LOWER URINARY TRACT SYMPTOM SCORE IN CHILDREN WITH OVERACTIVE BLADDER**

Cem AKBAL, Ahmet SAHAN, T. Emre SENER, Bahadır SAHIN, Ilker TINAY, Tufan TARCAN and Ferruh SIMSEK

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

09:05 - 09:06

**S18-6** (DP)

**STUDY OF UROLOGICAL AND GASTROINTESTINAL MANIFESTATIONS IN CHILDREN WITH EHLERS-DANLOS SYNDROME (EDS)**

Leel NELLIHELA<sup>1</sup> and Ashwini JOSHI<sup>2</sup>

*1) Barts Healthcare, Paediatric Surgery, Whitechapel, UNITED KINGDOM - 2) Barts Healthcare, Paediatric Surgery and Urology, Whitechapel, UNITED KINGDOM*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

09:06 - 09:09

**S18-7** (PP)

**PREDICTING FACTOR OF EFFICACY OF ANTICHOLINERGIC TREATMENT ACCORDING TO DURATION IN CHILDREN WITH OVERACTIVE BLADDER**

Young Jae IM, Sang Woon KIM, Ji Yong HA, Yong Seung LEE, Hyeyoung LEE, Rosito BASCUNA JR. and Sang Won HAN

*Yonsei University of College of Medicine, Urological Science Institute, Urology, Seoul, KOREA (REPUBLIC OF)*

09:09 - 09:12

**S18-8** (PP)

**THE OUTCOME FOR PAEDIATRIC POSTERIOR TIBIAL NERVE STIMULATION**

Stephanie WARNE, Angela DOWNER and Rowena HITCHCOCK

*OXFORD CHILDREN'S HOSPITAL, PAEDIATRIC UROLOGY, Oxford, UNITED KINGDOM*

09:12 - 09:35

**Discussion**

**09:35 - 10:23**

**S19: STONES**

*Moderators: Serkan Dogan, Prasad Godbole*

09:35 - 09:40

**S19-1** (LO)

**★ PROTEOMIC EVIDENCE OF MULTI-SYSTEMIC INVOLVEMENT IN KIDNEY STONE**

Larisa KOVACEVIC<sup>1</sup>, Hong LU<sup>1</sup>, Yegappan LAKSHMANAN<sup>1</sup> and Joseph CARUSO<sup>2</sup>

*1) Children's Hospital of Michigan, Pediatric Urology, Detroit, USA - 2) Proteomic Center, Proteomics, Detroit, USA*

09:40 - 09:43

**S19-2** (PP)

**★ HYPERCALCIURIC RENAL STONES LINKED TO ATHEROSCLEROSIS: PROTEOMICS-BASED EVIDENCE**

Larisa KOVACEVIC<sup>1</sup>, Hong LU<sup>1</sup>, Yegappan LAKSHMANAN<sup>1</sup> and Joseph CARUSO<sup>2</sup>

*1) Children's Hospital of Michigan, Pediatric Urology, Detroit, USA - 2) Proteomics Facility Core, Proteomics, Detroit, USA*

09:43 - 09:46

**S19-3** (PP)

**COMPARISON OF PNL RESULTS ACCORDING TO STONE SIZE IN PEDIATRIC AGE GROUPS**

Deniz DEMIRCI, Abdullah DEMIRTAS, Numan BAYDILLI, Emre Can AKINSAL and Sevket Tolga TOMBUL

*ERCIYES UNIVERSITY MEDICAL FACULTY, UROLOGY, Kayseri, TURKEY*

~70~

09:46 - 09:49

**S19-4** (PP)

**DOES PREVIOUS STONE TREATMENT INTERVENTION FOR NEPHROLITHIASIS AFFECT THE OUTCOMES AND COMPLICATIONS OF THE ESWL TREATMENT IN CHILDREN**

Bulent ONAL, Fethi Ahmet TÜREGÜN, Gamze Gul GULEC, Beril TULU, Mehmet Hamza GÜLTEKIN, Nejat TANSU and Ahmet ERÖZENCI

*Cerrahpasa Medical Faculty, Urology, Istanbul, TURKEY*

09:49 - 09:52

**S19-5** (PP)

**PROGNOSTIC SIGNIFICANCE OF STONE RADIO-DENSITY AND VOLUME IN OUTCOMES OF SHOCK WAVE LITHOTRIPSY IN CHILDREN**

Dmitry SHAKHNOVSKIY<sup>1</sup>, Sergey ZORKIN<sup>1</sup>, Artak AKOPYAN<sup>1</sup>, Lidia VOROBYOVA<sup>2</sup> and Andrej SUKHODOLSKIY<sup>1</sup>

*1) Scientific Center of Children Health of RAMS, Pediatric urology, Moscow, RUSSIAN FEDERATION - 2) Scientific Center of Children Health of RAMS, Computed tomography, Moscow, RUSSIAN FEDERATION*

09:52 - 09:55

**S19-6** (PP)

**SHOULD WE DIRECT OUR EFFORTS TOWARDS VOLUME AND DIETARY MAGNESIUM ADJUSTMENT? A MULTI-INSTITUTIONAL ANALYSIS OF 24 HOUR URINE STUDIES AND BMI PERCENTILES IN PEDIATRIC STONE FORMERS**

Larisa KOVACEVIC<sup>4</sup>, Gina CAMBARERI<sup>1</sup>, Sean CORBETT<sup>2</sup>, Dana GIEL<sup>3</sup>, Elleson SCHURTZ<sup>3</sup>, Troy SUKHU<sup>5</sup> and George CHIANG<sup>1</sup>

*1) Rady Children's Hospital, Pediatric Urology, San Diego, USA - 2) University of Virginia, Division of Pediatric Urology, Charlottesville, USA - 3) LeBonheur Children's Medical Center, Pediatric Urology, Memphis, USA - 4) Children's Hospital of Michigan, Pediatric Nephrology, Detroit, USA - 5) University of Virginia, Pediatric Urology, Charlottesville, USA*

09:55 - 09:58

**S19-7** (PP)

**DOES PREVIOUS OPEN NEPHROLITHOTOMY AFFECT THE OUTCOMES AND COMPLICATIONS OF THE PERCUTANEOUS NEPHROLITHOTOMY IN CHILDREN?**

Bulent ONAL<sup>1</sup>, Fethullah GEVHER<sup>2</sup>, Burak ARGUN<sup>1</sup>, Sinharip CITGEZ<sup>1</sup>, Cagatay DOGAN<sup>1</sup>, Ali Ulvi ONDER<sup>1</sup> and Ahmet EROZENCI<sup>1</sup>

*1) Istanbul University, Cerrahpasa School of Medicine, Urology, Istanbul, TURKEY - 2) Nusaybin state hospital, Urology, Mardin, TURKEY*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

09:58 - 09:59

**S19-8** (DP)

## **IS THERE ANY DIFFERENCE BETWEEN TRACT SIZE IN PNL**

Saban SARIKAYA<sup>1</sup>, Yakup BOSTANCI<sup>1</sup>, Fatih ATAC<sup>2</sup>, Ender ÖZDEN<sup>1</sup>, Yasar ISSI<sup>1</sup> and Yarkin Kamil YAKUPOGLU<sup>1</sup>

1) *Ondokuz Mayıs University, Faculty of Medicine, Dept. of Urology, Samsun, TURKEY* - 2) *Gazi State Hospital, Dept. of Urology, Samsun, TURKEY*

09:59 - 10:00

**S19-9** (DP)

## **LASER AND PNEUMATIC LITHOTRIPSY IN CHILDREN WITH URETERAL STONES: WHICH ONE IS MORE EFFECTIVE?**

Serhat GÜROCAK, özgür TAN, Amiralı FARAHVASH, Fikret AHMADOV, Irfan ATAY, Esat AK and Nuri DENİZ

*Gazi university school of medicine, Urology, Ankara, TURKEY*

10:00 - 10:23

Discussion

10:23 - 10:43

**COFFEE BREAK**

**10:43 - 11:37**

**S20: LAPAROSCOPY**

*Moderators: Henning Olsen, Antoine Khoury*

10:43 - 10:48

**S20-1** (LO)

## **★ SAFE AND OPTIMAL PNEUMOPERITONEAL PRESSURE FOR TRANSPERITONEAL LAPAROSCOPIC RENAL SURGERY IN INFANT LESS THAN 10 KG, LOOKED BEYOND INTRAOPERATIVE PERIOD: A PROSPECTIVE AND RANDOMIZED STUDY**

Ms ANSARI, Sanjay SUREKHA and Rakesh KAPOOR

*Sanjay Gandhi Postgraduate Institute of Medical Sciences, Urology and Renal Transplantation, Lucknow, INDIA*

10:48 - 10:51

**S20-2** (PP)

## **POSTOPERATIVE INTRAVENOUS ANALGESIA IN OPEN AND LAPAROSCOPIC PYELOPLASTY**

Oriol MARTIN<sup>2</sup>, Eva BLAZQUEZ-GOMEZ<sup>1</sup>, Luis GARCIA-APARICIO<sup>2</sup>, Alex MANZANARES<sup>3</sup>, Natalie GARCIA-SMITH<sup>3</sup>, Miguel BEJARANO<sup>3</sup>, Irene DE HARO<sup>3</sup>, Joan RODO<sup>2</sup> and Josep Maria RIBO<sup>3</sup>

1) *Hospital Univeristario Virgen de la Macarena. University of Sevilla, Anaesthesiology, Intensive Care and Pain Management Department, Sevilla, SPAIN* - 2) *Hospital Sant Joan de Déu. University of Barcelona, Pediatric Urology Division. Pediatric Surgery Department, Barcelona, SPAIN* - 3) *Hospital Sant Joan de Déu. University of Barcelona, Pediatric Surgery Department, Barcelona, SPAIN*

10:51 - 10:54

**S20-3 (PP)**

## **ADVANTAGES OF USING INTERNAL- EXTERNAL STENT IN LAPAROSCOPIC PYELOPLASTY**

Daniel CABEZALÍ<sup>1</sup>, Francisco LÓPEZ<sup>2</sup>, Marina GONZALEZ<sup>3</sup>, Adolfo ARANSAY<sup>2</sup> and Andrés GÓMEZ<sup>2</sup>

1) *12 de Octubre Hospital, Pediatric Surgery. Urology Division, Madrid, SPAIN* - 2) *12 de Octubre Hospital, Pediatric urology, Madrid, SPAIN* - 3) *12 de Octubre Hospital, Pediatric surgery, Madrid, SPAIN*

10:54 - 10:57

**S20-4 (PP)**

## **LAPAROSCOPIC VERSUS OPEN DISMEMBERED PYELOPLASTY FOR URETEROPELVIC OBSTRUCTION IN INFANTS**

Esther LAU<sup>1</sup>, Maya HORST LÜTHY<sup>1</sup>, Daniel Max WEBER<sup>1</sup>, Ricardo GONZÁLEZ<sup>2</sup> and Rita GOBET<sup>1</sup>

1) *Kinderspital Zürich, Pediatric surgery, Zürich, SWITZERLAND* - 2) *Kinderkrankenhaus auf der Bult, Pediatric surgery, Hannover, GERMANY*

10:57 - 11:00

**S20-5 (PP)**

## **ANDERSON-HYNES PYELOPLASTY IN PATIENTS UNDER 1 YEAR OLD. LAPAROSCOPIC VERSUS OPEN APPROACH.**

Alex MANZANARES<sup>1</sup>, Eva BLAZQUEZ-GOMEZ<sup>2</sup>, Luis GARCIA-APARICIO<sup>1</sup>, Oriol MARTIN<sup>1</sup>, Natalie GARCIA-SMITH<sup>1</sup>, Miguel BEJARANO<sup>1</sup>, Irene DE HARO<sup>1</sup> and Joan RODO<sup>1</sup>

1) *Hospital Sant Joan de Déu. University of Barcelona, Pediatric Urology Division. Pediatric Surgery Department, Barcelona, SPAIN* - 2) *Hospital Univeristario Virgen de la Macarena. University of Sevilla, Anaesthesiology, Intensive Care and Pain Management Department, Barcelona, SPAIN*

11:00 - 11:03

**S20-6 (PP)**

## **A COMPARISON BETWEEN ROBOTIC-ASSISTED LAPAROSCOPIC AND OPEN PYELOPLASTY IN CHILDREN: A SINGLE SURGEON EXPERIENCE**

Prithvi MURTHY<sup>1</sup>, Joshua COHN<sup>2</sup> and Mohan GUNDETI<sup>3</sup>

1) *University of Chicago - Pritzker School of Medicine, Pediatric Urology, Chicago, USA* - 2) *University of Chicago - Department of Surgery, Urology, Chicago, USA* - 3) *University of Chicago - Department of Surgery, Pediatric Urology, Chicago, USA*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

11:03 - 11:06

**S20-7** (PP)

## **LAPAROSCOPIC RENAL SURGERY IN CHILDREN: THE ANTERIOR EXTRAPERITONEAL APPROACH**

Mohamed ABDULLA, Tom CUNDY, Brice ANTAO and Azad NAJMALDIN

*Leeds Teaching Hospital, Paediatric Surgery, Leeds, UNITED KINGDOM*

11:06 - 11:09

**S20-8** (PP)

## **FAILED PYELOPLASTY IN CHILDREN: IS ROBOT-ASSISTED LAPAROSCOPIC REOPERATIVE REPAIR FEASIBLE?**

Romy GANDER, Gloria ROYO GOMES and Marino ASENSIO LLORENTE

*Hospital Vall d'Hebron Barcelona, Pediatric surgery, Barcelona, SPAIN*

11:09 - 11:10

**S20-9** (DP)

## **NON-ABSORBABLE SUTURE IS ASSOCIATED WITH LOWER RECURRENCE RATES IN SUBCUTANEOUS ENDOSCOPICALLY ASSISTED LIGATION OF INGUINAL HERNIAS**

Warren SNODGRASS, Melise KEAYS, Carlos VILLANUEVA, Patricio GARGOLLO, Nicol Corbin BUSH and Micah JACOBS

*Children's Medical Center Dallas, Pediatric Urology, Dallas, USA*

11:10 - 11:11

**S20-10** (DP)

## **FEASIBILITY OF DAY CASE LAPAROSCOPIC HEMINEPHROURETERECTOMY IN CHILDREN**

Poongkodi NAGAPPAN and Supul HENNAYAKE

*ROYAL MANCHESTER CHILDREN'S HOSPITAL, PAEDIATRIC UROLOGY, Manchester, UNITED KINGDOM*

11:11 - 11:37

Discussion

**11:37 - 12:07**

**PANEL**

## **Training in pediatric urology, challenges in minimal invasive surgery**

*Moderator : Ram Subramaniam*

Alaa El Ghoneimi, in Europe (ESPU)

CK Yeung, in Asia Pacific (APAPU)

Mohan Gundeti (Robotics)



12:07 - 12:55

**S21: VIDEO SESSION**

*Moderators: Wouter Feitz, Mark Woodward*

12:07 - 12:12

**S21-1 (VP)**

**INGUINAL URETEROURETEROSTOMY FOR MANAGEMENT OF NON-REFLUXING DOUBLE COLLECTING SYSTEM PATHOLOGY AND MID-URETERAL STRICTURES IN CHILDREN**

Jeffrey WHITE<sup>1</sup>, Jessica GOETZ<sup>1</sup> and Juan PRIETO<sup>2</sup>

*1) University of Texas Health Sciences Center, Urology, San Antonio, USA - 2) San Antonio Pediatric Surgery Associates, San Antonio, USA*

12:12 - 12:17

**S21-2 (VP)**

**OBSTRUCTIVE MEGAURETER ROBOTIC-ASSISTED URETERIC REMODELLING AND EXTRA-VESICAL REIMPLANT**

Dario Guido MINOLI<sup>1</sup>, Craig PETERS<sup>2</sup>, Santiago VAL-LASCIANI<sup>1</sup>, Alfredo BERRETTINI<sup>1</sup>, Bernardo ROCCO<sup>3</sup> and Gianantonio MANZONI<sup>1</sup>

*1) Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Pediatric Urology, Milano, ITALY- 2) Children's National Medical Center, Sheikh Zayed Institute for Pediatric Surgical Innovation, Nw Washington, USA- 3) Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Urology, Milano, ITALY*

12:17 - 12:22

**S21-3 (VP)**

**MEGALOURETHRA ASSOCIATED TO BLIND ENDING BULBAR URETHRA AND URETHRORECTAL FISTULA: THE CASE FOR ASTRA APPROACH WITH URETHRO-URETHRAL ANASTOMOSIS AND PENILE TAILORING URETHROPLASTY IN ONE SETTING.**

Antonio MACEDO JR, Marcela LEAL, Rodrigo TRIVELATO, Sergio OTTONI, Gilmar GARRONE, Riberto LIGUORI, Bruno LESLIE and Valdemar ORTIZ

*FEDERAL UNIVERSITY OF SAO PAULO, PEDIATRIC UROLOGY, Sao Paulo, BRAZIL*

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

12:22 - 12:27

## **S21-4** (VP)

### INITIAL EXPERIENCE OF TRANSVESICOSCOPIC INTRA-VESICAL DETRUSORRHAPHY WITH URETERAL PLICATION IN PRIMARY MEGAURETER

Youngjae IM, Yongseung LEE, Jiyong HA, Hyeyoung LEE and Sangwon HAN

*Yonsei University College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)*

12:27 - 12:32

## **S21-5** (VP)

### SCROTAL FLAP PHALLOPLASTY (SFP) AS TEMPORARY NEOPHALLUS IN PRE-PUBERTAL CHILDREN WITH PENILE AGENESIS

Juan PRIETO<sup>1</sup>, Jessica GOETZ<sup>2</sup>, Jeffrey WHITE<sup>2</sup>, C. Alejandra GARCIA DE MITCHELL<sup>3</sup> and Jeffrey LESLIE<sup>1</sup>

*1) San Antonio Pediatric Surgery Associates, Pediatric Urology Surgery, San Antonio, USA- 2) The University of Texas Health Science Center at San Antonio, Department of Urology, San Antonio, USA- 3) San Antonio Pediatric Surgery Associates, Pediatric Plastic Surgery, San Antonio, USA*

12:32 - 12:37

## **S21-6** (VP)

### ONE-STAGE HYPOSPADIAS REPAIR WITH FREE SKIN GRAFT WRAPPED WITH PREPUTIAL DARTOS FLAP

Yoshifumi SUGITA, Yoshikiyo NAKAGAWA, Eiji HISAMATSU and Tadashi JINNO

*Kobe Children's Hospital, Department of Urology, Kobe, JAPAN*

12:37 - 12:55

## **Discussion**

**12:55 - 13:47**

## **S22: NEUROPATHIC BLADDER II**

*Moderators: Peter Cuckow, Ricardo Gonzalez*

12:55 - 12:58

## **S22-1** (PP)

### **★ DEVELOPMENT AND VALIDATION OF CONSTIPATION SYMPTOM SCORE SHEET FOR CHILDREN WITH SPINA BIFIDA**

Maryellen KELLY<sup>1</sup>, Margaret HANNAN<sup>2</sup>, Blake WATTS<sup>1</sup>, Antoine KHOURY<sup>1</sup> and Gordon MCLORIE<sup>1</sup>

*1) University of California, Irvine, Pediatric Urology, Orange, USA - 2) University of Pittsburgh, School of Nursing, Pittsburgh, USA*

12:58 - 13:01

**S22-2 (PP)**

**TOTAL ENDOSCOPIC AND ANAL IRRIGATION MANGEMENT APPROACH TO NONCOMPLIANT NEUROPATHIC BLADDER IN CHILDREN; LONG TERM FOLLOW UP**

Naif ALQARNI, Hamdan ALHAZMI, Tamer EWIDA, Hamzeh FARRAJ, Mahmoud ALSAKHARNI and Khalid NEEL

*King Khalid University Hospital, King Saud University, Riyadh, Saudi Arabia, Division of Urology, Department of Surgery, Riyadh, SAUDI ARABIA*

13:01 - 13:02

**S22-3 (DP)**

**LONG TERM OUTCOME OF TRANS-ANAL IRRIGATION SYSTEM IN CHILDREN WITH NEUROPATHIC BLADDER**

Naif ALQARNI, Hamdan ALHAZMI, Tamer EWIDA, Hamzeh FARRAJ, Mahmoud ALSAKHARNI and Khalid NEEL

*King Khalid University Hospital, King Saud University, Riyadh, Saudi Arabia, Division of Urology, Department of Surgery, Riyadh, SAUDI ARABIA*

13:02 - 13:03

**S22-4 (DP)**

**LONG-TERM OUTCOME OF TRANSANAL IRRIGATION**

Eun Kyoung CHOI<sup>1</sup>, Young Jae IM<sup>2</sup>, Hyeyoung LEE<sup>2</sup>, Yong Seung LEE<sup>2</sup>, Sang Won HAN<sup>2</sup> and Sang WoonKIM<sup>2</sup>

*1) Severance Children's Hospital, Department of Pediatric Urology, Seoul, KOREA (REPUBLIC OF) - 2) Yonsei University College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)*

13:03 - 13:06

**S22-5 (PP)**

**A PROSPECTIVE UROLOGICAL ASSESSMENT OF PATIENTS THAT HAD UNDERGONE IN UTERO MMC REPAIR.**

Marcela LEAL<sup>1</sup>, Rodrigo TRIVELATO<sup>1</sup>, Gilmar GARRONE<sup>1</sup>, Riberto LIGUORE<sup>1</sup>, Sergio OTTONI<sup>1</sup>, Bruno LESLIE<sup>1</sup>, Valdemar ORTIZ<sup>2</sup> and Antonio MACEDO JR<sup>1</sup>

*1) Federal University of São Paulo, Pediatric Urology, São Paulo, BRAZIL - 2) Federal University of São Paulo, Urology, São Paulo, BRAZIL*

13:06 - 13:09

**S22-6 (PP)**

**IN UTERO MYELOMENINGOCELE REPAIR: EFFECT ON POSTNATAL BLADDER FUNCTION**

Maya HORST<sup>1</sup>, Luca MAZZONE<sup>2</sup>, Christine BODMER<sup>2</sup>, Ulrich MÖHRLÉN<sup>2</sup>, Martin MEULI<sup>2</sup> and Rita GOBET<sup>2</sup>

*1) University Children's Hospital, Pediatric Urology, Zurich, SWITZERLAND - 2) University Children's Hospital, Zurich, SWITZERLAND*

13:09 - 13:12

**S22-7 (PP)**

**IS THE INCIDENCE OF LATEX ALLERGY IN CHILDREN WITH SPINAL DYSRAPHISM HIGHER THAN IN HEALTHY CHILDREN?**

Hanan GOLDBERG<sup>1</sup>, Shachar AHARONY<sup>1</sup>, Yael LEVY<sup>2</sup>, Rachel EFRAT<sup>3</sup>, Betsalel SIVAN<sup>1</sup>, Pinhas LIVNE<sup>1</sup>, Iris BARON<sup>1</sup>, Irit ADLER<sup>1</sup> and David BEN MEIR<sup>1</sup>

*1) Schneider's children medical center of Israel, Urology Unit, Petach Tikvah, ISRAEL - 2) Schneider's children medical center of Israel, Kipper Institute of Immunology & Allergy, Petach Tikvah, ISRAEL - 3) Schneider's children medical center of Israel, Anesthesia Department, Petach Tikvah, ISRAEL*

13:12 - 13:15

**S22-8 (PP)**

**BLADDER DIAMETER RATIO AS PREDICTIVE INSTRUMENT IN CHILDREN WITH SPINA BIFIDA AND A NEUROGENIC BLADDER**

G HIDAS<sup>1</sup>, Tandis SOLTANI<sup>2</sup>, Elias WEHBI<sup>2</sup>, Maryellen KELLY<sup>2</sup>, Blake WATTS<sup>2</sup>, Alexander NAM<sup>2</sup>, Irene MCALEER<sup>2</sup>, Gordon MCLORIE<sup>2</sup> and Antoine KHOURY<sup>2</sup>

*1) Hadassah Hebrew medical center Jerusalem Israel, Pediatric Urology, Jerusalem, ISRAEL - 2) University of California Irvine, Children Hospital Orange County, Orange, California USA, Pediatric Urology, Orange, USA*

13:15 - 13:18

**S22-9 (PP)**

**THE EFFECT OF UNTETHERING ON URINARY SYMPTOMS AND URODYNAMIC PARAMETERS IN PATIENTS WITH PRIMARY TETHERED CORD SYNDROME**

Halil TUGTEPE<sup>1</sup>, Sevim YENER TURAN<sup>2</sup>, David Terence THOMAS<sup>3</sup>, Tufan HICDONMEZ<sup>4</sup>, Adnan DAGCINAR<sup>5</sup>, Yasar BAYRI<sup>5</sup>, Ayten KAYNAK<sup>6</sup> and Tolga E. DAGLI<sup>1</sup>

*1) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY - 2) Marmara University School of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY - 3) Pendik State Hospital, Department of Pediatric Surgery, Istanbul, TURKEY - 4) Kartal Education & Research Hospital, Department of Neurosurgery, Istanbul, TURKEY - 5) Marmara University School of Medicine, Department of Neurosurgery, Istanbul, TURKEY - 6) Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Pediatric Urodynamics and Biofeedback, Istanbul, TURKEY*

~78~

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

13:18 - 13:21

**S22-10** (PP)

**SIX-MONTH POSTOPERATIVE URODYNAMIC STUDY SCORE: A POTENTIAL PREDICTOR OF LONG-TERM BLADDER FUNCTION AFTER DETETHERING FOR LIPOMENINGOMYELOCELE**

Sang Woon KIM, Yongseung LEE, Hye Young LEE, Youngjae IM and Sangwon HAN

*Yonsei University College of Medicine, Department of Urology, Seoul, KOREA (REPUBLIC OF)*

13:21 - 13:47

**Discussion**

13:47 - 14:15

**Prizes and Closure**

# 25<sup>th</sup> Congress of the ESPU

May 7-10<sup>th</sup>, 2014 - Innsbruck, Austria

---