

Main Programme



Wednesday 3, September 2025

10:30	Opening of the Registration Desk
12:00 - 12:45	Research Committee Session 1: "How to Understand Everything That's Coming Next? Lab Techniques for Dummies" <i>Bernhard Haid (AU), Salvatore Cascio (IR), Irfan Donmez (TR)</i>
12:45 - 13:50	S01: BASIC RESEARCH 1 <i>Moderators: Magdalena Fossum (SWE), Niklas Pakkasjarvi (FI)</i>
12:45 - 12:49	S01-1 (OP) ★ HISTOLOGICAL AND CONTRACTILE CHARACTERISATION OF BLADDER TISSUE IN PRIMARY EPISPADIAS <u>Kevin CAO</u> ¹ , Jessica TRUNDLE ¹ , David LONG ¹ and Navroop JOHAL ² <i>1- UCL Great Ormond Street Institute of Child Health, Developmental Biology, London, UNITED KINGDOM</i> <i>2- UCL Great Ormond Street Institute of Child Health, 30 Guilford Street, Developmental Biology, London, UNITED KINGDOM</i>
12:49 - 12:53	S01-2 (OP) ALTERED MITOCHONDRIAL ARCHITECTURE DIFFERENTIATES EXSTROPHIC BLADDER SMOOTH MUSCLE CELLS FROM NORMAL BLADDER CELLS <u>Jason YANG</u> , Alexander HIRSCH, Wayland WU, David HEAP, Catherine ROBEY, Heather DI CARLO, Larissa SHIMODA, John GEARHART and Chad CRIGGER <i>Johns Hopkins University, Urology, Baltimore, USA</i>
12:53 - 13:00	Discussion
13:00 - 13:04	S01-3 (OP) MYOCARDIN (MYOCD) LOSS-OF-FUNCTION VARIANTS DOWN-REGULATE SMOOTH MUSCLE CELL (SMC) DEVELOPMENT RESULTING IN PRUNE BELLY SYNDROME (PBS) <u>Nathalia AMADO</u> ¹ , Karunya ALBERTS ¹ , Nixon RAJ ¹ , Alexandria FUSCO ² , Jeremy MATHEWS ² , Caitlin COCO ² , Martinez HILL ² , Brandi CANTAREL ² and Linda BAKER ¹ <i>1- Nationwide Children's Hospital, Kidney and Urinary Tract Center, Columbus, USA</i> <i>2- University of Texas Southwestern, Urology, Dallas, USA</i>
13:04 - 13:08	S01-4 (OP) RARE MISSENSE VARIANTS IN MYOSIN HEAVY CHAIN 11 (MYH11) ARE ASSOCIATED WITH PRUNE BELLY SYNDROME (PBS). <u>Nathalia AMADO</u> ¹ , Nixon RAJ ¹ , Thomas EGELAND ² , Shane BATIE ² , Shaheer ALI ² , Marco Antonio ANDRADE ³ , Caitlin COCO ² , Jeremy MATHEWS ² , Brandi CANTAREL ² and Linda BAKER ¹ <i>1- Nationwide Children's Hospital, Kidney and Urinary Tract Center, Columbus, USA</i> <i>2- University of Texas Southwestern, Urology, Dallas, USA</i> <i>3- Nationwide Children's Hospital, Urology, Columbus, USA</i>

13:08 - 13:12

S01-5 (OP)

PRUNE BELLY SYNDROME (PBS): EVIDENCE FOR AN INTERACTION BETWEEN FILAMIN A (FLNA) MUTATION AND EMBRYONIC HYPOXIC ENVIRONMENT.

Nathalia AMADO¹, Justin WOBSE¹, Nixon RAJ¹, Thomas EGELAND², Sujay ITHYCHANDA³, Luis Sifuentes DOMINGOS², Nida IQBAL², Alexandria FUSCO², Monica RIDLON⁴, Ashley JACKSON¹, Kimberly KEIL STIETZ⁴, Jun QIN³, Roy ZENT⁵ and Linda BAKER¹

1- *Nationwide Children's Hospital, Kidney and Urinary Tract Center, New Albany, USA*

2- *University of Texas Southwestern, Urology, Dallas, USA*

3- *Cleveland Clinic, Cardiovascular and Metabolic Science, Cleveland, USA*

4- *University of Wisconsin—Madison, Comparative Biosciences, Madison, USA*

5- *Vanderbilt University School of Medicine, Medicine, Nashville, USA*

13:12 - 13:21

Discussion

13:21 - 13:25

S01-6 (OP)

★ PRELIMINARY EFFICACY AND SAFETY FETAL INTERVENTION STUDIES IN THE LOWER URINARY TRACT OBSTRUCTION LAMB MODEL UTILIZING A NOVEL FETAL SHUNT - THE VORTEX SHUNT

Enrico DANZER¹, Tomohiro ARAI², Eric JOHNSON³, Marianna SCUGLIA², Wasinee TIANHONG², Roland DEVLIEGER⁴, Jan DEPREST⁵, Francesca RUSSO², Yair BLUMENFELD⁶ and Kunj SHETH⁷

1- *Memorial Sloan Kettering Cancer Center, Pediatric Surgery, New York, USA*

2- *KU Leuven, Development and Regeneration, Cluster Woman and Child, Group Biomedical Sciences, Leuven, BELGIUM*

3- *Vortex Medical, Woodside, USA*

4- *KU Leuven, Obstetrics and Gynecology, Leuven, BELGIUM*

5- *KU Leuven, Development and Regeneration, Cluster Woman and Child, Group Biomedical Sciences; Obstetrics and Gynecology, Leuven, BELGIUM*

6- *Stanford University School of Medicine, Obstetrics and Gynecology, Palo Alto, USA*

7- *Stanford University School of Medicine, Urology, Palo Alto, USA*

13:25 - 13:29

S01-7 (OP)

★ ASSOCIATION OF GLOBAL DNA METHYLATION LEVELS AND KIDNEY FUNCTION IN CHILDREN WITH POSTERIOR URETHRAL VALVES

Anjali SRIVASTAVA¹, Sachit ANAND¹, Ajay VERMA¹, Jitendra MEENA² and Kalpana LUTHRA³

1- *All India Institute of Medical Sciences (AIIMS), Pediatric Surgery, New Delhi, INDIA*

2- *All India Institute of Medical Sciences (AIIMS), Pediatrics, New Delhi, INDIA*

3- *All India Institute of Medical Sciences (AIIMS), Biochemistry, New Delhi, INDIA*

13:29 - 13:35

Discussion

13:35 - 13:39

S01-8 (OP)

IDENTIFICATION OF URINARY BIOMARKERS OF REDUCED DIFFERENTIAL RENAL FUNCTION (DRF)

Barnali DAS ¹, Shannon DIMARTINO ¹, Emily MORRISON ¹, Abby COTSONAS ¹, Ali HASHEMI GHEINANI ², John FROEHLICH ¹ and Richard LEE ¹

1- Boston Children's Hospital, Department of Urology, Boston, USA

2- University of Bern, Department for BioMedical Research DBMR, Bern, SWITZERLAND

13:39 - 13:43

S01-9 (OP)

EFFICACY OF HYPERBARIC OXYGEN THERAPY IN LONG-TERM TESTICULAR TORSION IN RATS

Nilsun KUAS ¹, Ufuk ATES ², Firat SERTTURK ³, Ege EVIN ⁴, Volkan TEKIN ⁵, Deniz BILLUR ⁶, Ayşe Hande YOZGAT ⁶, Ergun ERGÜN ⁷, Gökhan Berkтуğ BAHADIR ⁸, Gülnur GÖLLÜ BAHADIR ⁷ and Ahmet Murat ÇAKMAK ⁷

1- Ministry of Health University Van Regional Training and Research Hospital, Van, Turkey, Pediatric Surgery, Van, TÜRKİYE

2- Ankara University Faculty of Medicine Department of Pediatric Surgery, Ankara, TÜRKİYE

3- Etlik City Hospital Pediatric Surgery Clinic,, Pediatric Surgery, Ankara, TÜRKİYE

4- Ankara University Faculty Medicine, Pediatric Surgery, Ankara, TÜRKİYE

5- Ministry of Health University Gulhane Medical Faculty, Physiology Department, Ankara, TÜRKİYE

6- Ankara University Faculty of Medicine, Department of Histology and Embryology, Ankara, TÜRKİYE

7- Ankara University Faculty of Medicine, Department of Pediatric Surgery, Ankara, TÜRKİYE

8- Ministry of Health University Gulhane Medical Faculty, Department of Pediatric Surgery,, Ankara, TÜRKİYE

13:43 - 13:50

Discussion

13:50 - 14:25

S02: VARICOCOELE

Moderators: David Keene (UK), Sabine Zundel (SUI)

13:50 - 13:53

S02-1 (OP)

SEMEN QUALITY IN HEALTHY ADOLESCENTS IN RELATION TO AVAILABLE NORMS - A PILOT STUDY

Marcel DRLÍK ¹, Zuzana KRÁTKÁ ², Tomáš FURST ³, Petra NOVÁKOVÁ ¹ and Radim KOČVARA ¹

1- General University Hospital and First Faculty of Medicine of Charles University, Urology, Praha 2, CZECH REPUBLIC

2- Laboratory of Gennet, Immunology laboratory, Prague 1, CZECH REPUBLIC

3- University of Palacky, Mathematical Analysis and Application of Mathematics, Olomouc, CZECH REPUBLIC

13:53 - 13:56	S02-2 (OP) PEAK SYSTOLIC VELOCITY AS A POTENTIAL PREDICTIVE MARKER OF SEMEN PARAMETERS IN ADOLESCENTS WITH VARICOCELES <u>Kaylee BRESSLER</u>¹, Israel FRANCO², Alex FANG¹, Diego ALVAREZ¹, Jordan MENDELSON¹, Ronnie FINE¹, Mark HOROWITZ¹, Steven FRIEDMAN¹ and Jordan GITLIN¹ 1- NYU Langone, Pediatric Urology, Westbury, USA 2- Yale School of Medicine, Clinical Urology, New Haven, USA
13:56 - 14:04	Discussion
14:04 - 14:07	S02-3 (OP) PARATESTICULAR INJECTION OF ICG FOR LYMPHATIC-SPARING LAPAROSCOPIC PALOMO PROCEDURE: PROSPECTIVE REPORT OF 17 CONSECUTIVE CASES <u>Sabine ZUNDEL</u>¹ and Philipp SZAVAY² 1- Children's Hospital of Central Switzerland, Paediatric Surgery, Luzern, SWITZERLAND 2- Children's Hospital of Central Switzerland, Paediatric Surgery, Lucerne, SWITZERLAND
14:07 - 14:10	S02-4 (OP) COMPARING SURGICAL INTERVENTION BETWEEN TWO ADOLESCENT VARICOCELE MANAGEMENT ALGORITHMS <u>Meghan DAVIS</u>, Jason VAN BATAVIA, Sameer MITTAL, Karl GODLEWSKI, Arun SRINIVASAN, Aseem SHUKLA, Katherine FISCHER and Thomas KOLON Children's Hospital of Philadelphia, Urology, Philadelphia, USA
14:10 - 14:13	S02-5 (OP) CULMINATION OF A DECADE OF TESTICULAR TISSUE CRYOPRESERVATION AT CHILDREN'S NATIONAL HOSPITAL: FIRST-IN-HUMAN AUTOLOGOUS SPERMATOGONIAL STEM CELL TRANSPLANTATION IN AN ADULT SURVIVOR OF CHILDHOOD CANCER <u>Michael HSIEH</u>¹, Amanda ZIELEN², Karen PETERS³, Gunapala SHETTY⁴, Deborah GROSS², Carol HANNA⁵, Serena DOVEY³, Anna WECHT⁶, Glenn CANNON⁷, Marvin MEISTRICH⁴, Kathleen HWANG⁶ and Kyle ORWIG² 1- Children's National Hospital, Urology, Washington, USA 2- Magee Women's Hospital, UPMC Magee Center for Reproduction and Transplantation, Pittsburgh, USA 3- Magee-Womens Research Institute, Department of Obstetrics, Gynecology and Reproductive Science, Pittsburgh, USA 4- The University of Texas MD Anderson Cancer Center, Department of Experimental Radiation Oncology, Houston, USA 5- Oregon National Primate Research Center, Assisted Reproductive Technology Core, Beaverton, USA 6- UPMC Magee-Womens Hospital, Department of Urology, Pittsburgh, USA 7- UPMC Children's Hospital of Pittsburgh, Urology, Pittsburgh, USA
14:13 - 14:25	Discussion

14:25 - 14:55	Lecture Basic Science: "Bed to Bench: Studying and Identifying Patients" <i>Introduction: Caleb Nelson (USA)</i> Linda Baker (USA)
14:55 - 15:30	Coffee Break
15:30 - 16:15	S03: TESTES <i>Moderators: Navroop Johal (UK), Ana Hernandez (SP)</i>
15:30 - 15:33	S03-1 (OP) THE EFFECT OF MULTIMEDIA USE IN THE INFORMED CONSENT PROCESS ON THE ANXIETY LEVEL IN THE PARENTS OF CHILDREN UNDERGOING ORCHIOPEXY: PROSPECTIVE RANDOMIZED CONTROLLED STUDY <u>Mehmet CETIN</u> ¹ , Cagri Akin SEKERCİ ² , Turker ALTUNTAS ¹ , Onur Can OZKAN ² , Yiloren TANIDIR ³ , Selcuk YUCEL ⁴ , Tufan TARCAN ⁴ and Kamil CAM ⁵ 1- Marmara University School of Medicine, Urology, Istanbul, TÜRKİYE 2- Marmara University, Department of Urology, Division of Pediatric Urology, Istanbul, TÜRKİYE 3- Medicana Atasehir Hospital, Urology, Istanbul, TÜRKİYE 4- Marmara University, Department of Urology, Division of Pediatric Urology, Urology, Istanbul, TÜRKİYE 5- Marmara University, Department of Urology, Urology, Istanbul, TÜRKİYE
15:33 - 15:36	S03-2 (OP) ADDRESSING INEQUITIES IN CRYPTORCHIDISM CARE: THE IMPACT OF SOCIAL DETERMINANTS ON TIMELY & APPROPRIATE REFERRALS - A SIX-YEAR STUDY FROM A HIGH-VOLUME REFERRAL CENTER <u>Jin Kyu (Justin) KIM</u> , Renee SHAVNORE, Pete ARNOLD, Nikhil BATRA, Konrad SZYMANSKI, Benjamin WHITTAM, Martin KAEFER, Mark CAIN, Pankaj DANGLE, Kirstan MELDRUM, Richard RINK, Rosalia MISSERI and Joshua ROTH Riley Hospital for Children, Urology, Indianapolis, USA
15:36 - 15:43	Discussion
15:43 - 15:46	S03-3 (OP) MODIFIED TESTICULAR TRACTION IN INTRA-ABDOMINAL TESTES, DO WE REALLY NEED TO WAIT FOR 6 WEEKS? <u>Adel ALJUNEIBI</u> ¹ , Hesham Soliman SAFOURY ¹ , Mohamed HOBELDIN ¹ , Saif ABDELSALAM ¹ , Abdunaser ALSAID ² , Hamdan ALHAZMI ³ , Khaled KHALFAN ⁴ , Abdulrahman ALMAGHRABI ⁵ , Sadikullah KHAN ¹ , Nusheen NASIR ¹ , Ashhad Ali KHAN ² and Ahmed Abdelhaseeb YOUSSEF ⁶ 1- Shaikh Khalifa Medical City, Pediatric Surgery, Abu Dhabi, UNITED ARAB EMIRATES 2- IBN SINA HOSPITAL, PEDIATRIC UROLOGY, Kuwait, KUWAIT 3- KING SAUD UNIVERSITY HOSPITAL, Pediatric urology, Riyadh, SAUDI ARABIA 4- ALQASSIMI HOSPITAL, PEDIATRIC SURGERY, Sharjah, UNITED ARAB EMIRATES 5- MATERNITY HOSPITAL MECCA, PEDIATRIC SURGERY, Mecca, SAUDI ARABIA 6- Ain-Shams University, Pediatric Surgery, Cairo, EGYPT

15:46 - 15:49	S03-4 (OP) EVALUATING RESULTS OF A PRE-DETERMINED APPROACH OF VESSEL SPARING SINGLE STAGE LAPAROSCOPIC ORCHIOPEXY IN MANAGEMENT OF ALL INTRA-ABDOMINAL TESTES Hawwa CHAKERA ¹, Leandra Sheila STRINGER ², Adam FORSTER ³, Zhan Tao "Peter" WANG ² and <u>Sumit DAVE</u> ² 1- Schulich School of Medicine and Dentistry (University of Western Ontario), Medicine, London, CANADA 2- London Health Sciences Centre, Department of Urology, London, CANADA 3- London Health Sciences Centre, Division of Nephrology, Department of Medicine, London, CANADA
15:49 - 15:56	Discussion
15:56 - 15:59	S03-5 (OP) IMPACT OF INITIAL PRESENTATION SITE ON ORCHIECTOMY RATES IN PEDIATRIC TESTICULAR TORSION: A RETROSPECTIVE COHORT ANALYSIS <u>Sarah ERPENBECK</u> ¹, Anoosha MOTURU ², Clifford KO ², Jacqueline SAITO ³, Julia FINKELSTEIN ⁴ and Jonathan ELLISON ¹ 1- Medical College of Wisconsin, Department of Urology, Milwaukee, USA 2- American College of Surgeons, Department of Research and Optimal Patient Care, Chicago, USA 3- Children's National Hospital, Department of Surgery, Washington, USA 4- Boston Children's Hospital, Department of Urology, Boston, USA
15:59 - 16:02	S03-6 (OP) TO SALVAGE OR NOT SALVAGE: CAN ELASTOGRAPHY AND ICG HELP DESICISION MAKING IN LATE PRESENTING CASES OF TESTICULAR TORSION? <u>Furkan OZSOY</u> ¹, Araz MUSAEV ¹, Abdulrahman JAFAROV ¹, Emre ERDEM ¹, Mehmet Erol MARAŞ ¹, Murat Can KARABURUN ², Mustafa Alkan OKTAR ³, Berk BURGÜ ⁴, Tarkan SOYGÜR ⁴ and Aykut AKINCI ⁵ 1- Ankara university, Urology, Ankara, TÜRKİYE 2- Etlik Şehir Hastanesi, Urology, Ankara, TÜRKİYE 3- Pursaklar Governmental Hospital, Urology, Ankara, TÜRKİYE 4- Ankara University, Pediatric Urology, Ankara, TÜRKİYE 5- Denizli Government Hospital, Pediatric Urology, Denizli, TÜRKİYE
16:02 - 16:05	S03-7 (OP) OBESITY AND TESTICULAR FUNCTION IN CHILDREN WITH MICROPENIS <u>Jae Min CHUNG</u> ¹, Han A LEE ¹, Sungchan PARK ² and Sang Don LEE ¹ 1- Pusan National University Children's Hospital, Urology, Yangsan-Si, REPUBLIC OF KOREA 2- Ulsan University Hospital, University of Ulsan College of Medicine, Department of Urology, Ulsan, REPUBLIC OF KOREA
16:05 - 16:15	Discussion

16:15 - 17:10	S04: GENITALIA <i>Moderators: Ermelinda Mele (IT), Yi Li (USA)</i>
16:15 - 16:18	S04-1 (OP) PENILE ANTHROPOMETRY OF HEALTHY CHILDREN <u>Habib Ullah JOYA</u> , Carlos Hernandez ROSALES, Amani N. ALANSARI and Sheyma Ahmed G AL-ROMAIHI <i>HAMAD MEDICAL CITY, Pediatric Surgery, Doha, QATAR</i>
16:18 - 16:21	S04-2 (OP) CRITICAL KNOWLEDGE GAP REGARDING NEONATAL CIRCUMCISION GUIDELINES IN MEDICAL EDUCATION <u>Troy LA</u> ¹ , Aidan BOYNE ¹ , Nicole WRIGHT ¹ , Geneva PANTOJA ¹ , Archer SCHAEFFER ¹ and Niccolo PASSONI ² <i>1- Baylor College of Medicine, Urology, Houston, USA</i> <i>2- Texas Children's Hospital, Urology, Houston, USA</i>
16:21 - 16:24	S04-3 (OP) WITHDRAWN: THE PREVELENC AND RISK FACTORSORS FOR PRIAPISM AMONG CHILDREN WITH SICKLE CELL ANEMIA
16:24 - 16:34	Discussion
16:34 - 16:37	S04-4 (OP) PELVIC FRACTURE URETHRAL INJURY IN PEDIATRIC PATIENTS: SURGICAL INTRICACIES AND MANAGEMENT POLICIES <u>M S ANSARI</u> , Dr Priyank YADAV and Dr Raj KUMAR <i>Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology, Department of Urology and renal transplantation, Lucknow, INDIA</i>
16:37 - 16:40	S04-5 (OP) VOIDING OUTCOME FOLLOWING POSTERIORURETHEROPLASTY IN BOYS: LONG TERM FOLLOW UP <u>Sajid SULTAN</u> ¹ , Philip G RANSLEY ¹ , Bashir AHMED ² , Sadaf ABA UMER KODWAVWALA ¹ and Syed Adib Ul Hassan RIZVI ¹ <i>1- SINDH INSTITUTE OF UROLOGY & TRANSPLANTATION, PHILIP G RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN</i> <i>2- Sindh Institute of Urology & transplantation, Philips G Rensley Department of Paediatric Urology, Karachi, PAKISTAN</i>
16:40 - 16:43	S04-6 (OP) HOW TO DEAL WITH A HYPOPLASTIC URETHRA AFTER VAS? <u>Luisa WEIL</u> ¹ , Raimund STEIN ¹ , Marietta JANK ² and Nina YOUNSI ¹ <i>1- University of Mannheim, Pediatric, adult and reconstructive urology, Mannheim, GERMANY</i> <i>2- University of Mannheim, Pediatric and adult surgery, Mannheim, GERMANY</i>
16:43 - 16:53	Discussion

A BIOENGINEERED COLLAGEN MESH TRYING TO BRIDGE THE VALLEY OF DEATH IN TRANSLATIONAL RESEARCH

Ganesh VYTHILINGAM¹, Ruth MARTELL², Kevin BIRCHER³, Elif VARDAR², Hans LARSSON⁴, Eva ENGELHARDT⁴, Yau CH'NG⁵, Ilaria LUCCA⁶, Nuno GRILO⁶, Kalitha PINNAGODA⁴, Edoardo MAZZA³, Wei YEOH⁷, Saiful MOHD ZAINUDDIN⁸, Anand SANMUGAM⁵, Teh XUAN⁵, Yi FOONG⁵, Muhd Khairul Akmal WAK HARTO⁵, Hui Cheng CHEN⁹, Rozanaliza RADZI⁹, Mark HIEW⁹, Nurul Hayah KHAIRUDDIN⁹, Retnagowri RAJANDRAM⁵, Selvalingam SOTHILINGAM⁷, Thambidorai CONJEEVARAM RAJENDRARAO⁵, Tunku Kamarul Zaman TUNKU ZAINOL ABIDIN¹⁰, Pankaj JOSHI¹¹, Sanjay KULKARNI¹¹, Jeffrey HUBBELL¹², Teng ONG⁷ and Peter FREY²

1- Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM

2- Swiss Federal Institute of Technology Lausanne, Lausanne, Switzerland, Institute of Bioengineering, Lausanne, SWITZERLAND

3- ETH Zurich, Institute of Mechanical Systems, Zurich, SWITZERLAND

4- Regenosca S.A Lausanne, Lausanne, SWITZERLAND

5- Universiti Malaya, Surgery, Kuala Lumpur, MALAYSIA

6- Lausanne University Hospital, Urology, Lausanne, SWITZERLAND

7- Universiti Malaya, Urology, Kuala Lumpur, MALAYSIA

8- Hospital Serdang, Urology, Kajang, MALAYSIA

9- Universiti Putra Malaysia, Faculty of Veterinary Medicine, Selangor, MALAYSIA

10- Universiti Malaya, Orthopaedics, Kuala Lumpur, MALAYSIA

11- Urolog Hospital, Urology, Pune, INDIA

12- University Chicago, Pritzker School of Molecular Engineering, Chicago, USA

16:57 - 17:02	S04-8 (VP) ★ ROBOTIC PEDICLED APPENDIX GRAFT FOR URETHRAL RECONSTRUCTION IN PENILE AGENESIS: A NOVEL SURGICAL APPROACH Afonso BENTO, Rafael VILARES, Roberto IGLESIAS LOPES, <u>Francisco TIBOR DÉNES</u> and Bruno NICOLINO CEZARINO <i>Hospital das Clínicas FMUSP, Pediatric Urology, São Paulo, BRAZIL</i>
17:02 - 17:10	Discussion
17:10 - 17:30	SIUP Lecture: "Leading Change in Transition: From Fragmented to Integrated Care" <i>Introduction: Tiago Rosito (BRA)</i> Anna Bujons (SP)
17:30 - 18:50	SH: HISTORY SESSION <i>Moderators: Cenk Büyükünäl (TR), Rien Nijman (NL)</i>
17:30 - 17:40	Opening remarks Prof. Serdar Tekgöl (President of ESPU, Türkiye), Prof. S.N.Cenk Büyükünäl (Türkiye)
17:40 - 18:00	History of Pediatric Urology in Vienna and Austria by Medical Historian Prof. Czech, Austria
18:00 - 18:10	History of Burow Triangles by Prof. Ali Avanoglu, Türkiye
18:10 - 18:30	History of SPU Meetings by Prof. Paul Austin, USA
18:30 - 18:50	History of ESPU Meetings by Prof. Serdar Tekgöl, Türkiye
18:50 - 19:15	Opening Ceremony
19:15 - 21:00	Welcome Reception (Hall X1)

Thursday 4, September 2025

07:30	Opening of the Registration Desk
08:00 - 08:50	S09: VUR <i>Moderators: Erik Van Laecke (BEL), Francisca Yankovic (CL)</i>
08:00 - 08:03	S09-1 (OP) CAN POSTNATAL ULTRASOUND ALONE EXCLUDE VESICoureTERAL REFLUX IN PATIENTS DIAGNOSED WITH ANTENATAL UNILATERAL HYDROURETERONEPHROSIS AND FOLLOWED POSTNATALLY? <u>Efe Semetey OGUZ</u> ¹ , Mustafa Alkan OKTAR ² , Mehmet Fatih OZKAYA ³ , Berk BURGU ⁴ , Omer Suat FITOZ ⁵ and Yakup Tarkan SOYGUR ⁴ 1- TRABZON AKÇAABAT HAÇKALI BABA STATE HOSPITAL, Urology, Trabzon, TÜRKİYE 2- Ankara Pursaklar State Hospital, Urology, Ankara, TÜRKİYE 3- ANKARA UNIVERSITY, Urology, Ankara, TÜRKİYE 4- ANKARA UNIVERSITY, Pediatric Urology, Ankara, TÜRKİYE 5- ANKARA UNIVERSITY, Pediatric Radiology, Ankara, TÜRKİYE
08:03 - 08:06	S09-2 (OP) CIRCUMCISION AND CONTINUOUS ANTIBIOTIC PROPHYLAXIS: A SYNERGISTIC APPROACH TO PREVENT RECURRENT FEBRILE URINARY TRACT INFECTIONS IN BOYS WITH HIGH-GRADE VESICoureTERAL REFLUX <u>Yichen HUANG</u> , Yiqing LYU, Fang CHEN, Yu DING, Zhiwei PENG and Ming WU Shanghai Children's Hospital, Urology, Shanghai, CHINA
08:06 - 08:09	S09-3 (OP) BEING BORN SMALL FOR GESTATIONAL AGE IS AN INDEPENDENT RISK FACTOR OF FAILURE FOR ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX <u>Ömer Barış YÜCEL</u> , Sumeyye SÖZDUYAR, Yusuf Atakan BALTRAK, Sibel TİRYAKİ, Ali TEKİN and İbrahim ULMAN Ege University, Department of Pediatric Surgery, Division of Pediatric Urology, İzmir, TÜRKİYE
08:09 - 08:21	Discussion
08:21 - 08:24	S09-4 (OP) PROPENSITY SCORE MATCHED ANALYSIS OF TRANSVESICAL URETERAL REIMPLANTATION VERSUS OPEN URETEROCYSTONEOSTOMY FOR VUR: A MULTICENTER SURVEY IN JAPAN <u>Kazuyoshi JOHNIN</u> ¹ , Jun MATSUBAYASHI ² , Kenichi KOBAYASHI ¹ , Tetsuya YOSHIDA ¹ , Susumu KAGEYAMA ¹ and Akihiro KAWAUCHI ³ 1- Shiga University of Medical Science, Urology, Otsu, JAPAN 2- Shiga University of Medical Science, Center for Clinical Research and Advanced Medicine, Otsu, JAPAN 3- Otsu City Hospital, Urology, Otsu, JAPAN
08:24 - 08:27	S09-5 (OP)

THE COMPARISON OF POSTOPERATIVE QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WHO UNDERWENT MINIMALLY INVASIVE AND MAJOR SURGERY FOR VESICoureTERAL REFLUX DISEASE: A RETROSPECTIVE COHORT STUDY.

Berk HAZIR¹, Mujdat AYVA¹, Merve KASIKCI², Tuna CAK³, Serdar TEKGUL¹ and Hasan Serkan DOĞAN¹

1- Hacettepe University Faculty of Medicine, Urology, Ankara, TÜRKİYE

2- Hacettepe University Faculty of Medicine, Biostatistics, Ankara, TÜRKİYE

3- Hacettepe University Faculty of Medicine, Child and Adolescent Psychiatry, Ankara, TÜRKİYE

08:27 - 08:30

S09-6 (OP)

OPTIMIZING LONG-TERM FOLLOW-UP AFTER SURGICAL CORRECTION OF VESICoureTERAL REFLUX: A TIME-TO-EVENT ANALYSIS

Heather ROTZ¹, Andrew MCCLURE², Melody LAM³, Britney LE³, Blayne WELK¹, Sumit DAVE¹ and Zhan Tao WANG¹

1- Western University, Surgery, London, CANADA

2- Institute for Clinical Evaluate Sciences, Surgery, London, CANADA

3- Institute for Clinical Evaluate Sciences, Data Science, London, CANADA

08:30 - 08:33

S09-7 (OP)

ENDOSCOPIC BALLOON DILATATION TO MANAGE POSTOPERATIVE URETEROVESICAL JUNCTION OBSTRUCTION FOLLOWING ENDOSCOPIC TREATMENT FOR VESICoureTERAL REFLUX. A PRELIMINARY SINGLE-CENTER EXPERIENCE.

Dacia DI RENZO¹, Valentina CASCINI¹, Lorenza SACRINI², Maria Enrica MISCHIA³, Gabriele LISI³ and Giuseppe LAURITI³

1- "Santo Spirito" Hospital of Pescara, Pediatric Surgery Unit, Pescara, ITALY

2- "G. d'Annunzio" University of Chieti-Pescara, Pediatric Surgery Unit, Chieti-Pescara, ITALY

3- "G. d'Annunzio" University of Chieti-Pescara and "Santo Spirito" Hospital of Pescara, Department of Medicine and Aging Sciences - Pediatric Surgery Unit, Chieti, ITALY

08:33 - 08:50

Discussion

08:50 - 09:50

S10: VALVES 1

Moderators: Seppo Taskinen (FIN), Sofia Sjöström (SWE)

08:50 - 08:53

S10-1 (OP)

AN EIGHT CENTER COMPARISON OF POSTERIOR URETHRAL VALVE RISK OF CHRONIC KIDNEY DISEASE (PURK) SCORE AND FIRST YEAR SERUM CREATININE NADIR (SCN1): WHICH IS THE BETTER PREDICTOR OF PROGRESSION TO RENAL REPLACEMENT THERAPY?

Jin Kyu (Justin) KIM¹, Mandy RICKARD², Rosalia MISSERI¹, Benjamin WHITTAM¹, Pramod REDDY³, Andrew STRINE³, Brian VANDERBRINK³, Daryl MCLEOD⁴, Rama JAYANTHI⁴, Carol DAVIS-DAO⁵, Antoine KHOURY⁵, Peter WANG⁶, Sumit DAVE⁶, Timothy BOSWELL⁷, Brenton BICKNELL⁷, Joana DOS SANTOS², Michael CHUA², Armando LORENZO² and Konrad SZYMANSKI¹

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

2- The Hospital for Sick Children, Urology, Toronto, CANADA

3- Cincinnati Children's Hospital, Urology, Cincinnati, USA

4- Nationwide Children's Hospital, Urology, Columbus, USA

5- Children's Hospital of Orange County, Urology, Orange County, USA

6- Western University, Urology, London, CANADA

7- Children's of Alabama, Urology, Birmingham, USA

08:53 - 08:56

S10-2 (OP)

ROBUST AND READY FOR USE - AN INTERNATIONAL VALIDATION OF POSTERIOR URETHRAL VALVE RISK OF CHRONIC KIDNEY (PURK) SCORE ACROSS ELEVEN ACADEMIC CENTERS

Jin Kyu (Justin) KIM¹, Konrad SZYMANSKI¹, Rosalia MISSERI¹, Pramod REDDY², Andrew STRINE², Brian VANDERBRINK², Daryl MCLEOD³, Rama JAYANTHI³, Priyank YADAV⁴, Mohd Sualeh ANSARI⁴, Carol-Davis DAO⁵, Antoine KHOURY⁵, Assia COMELLA⁶, Kiarash TAGHAVI⁶, Rival KATTANI⁶, Christopher BITCON⁷, Daniel KEEFE⁷, Peter WANG⁸, Sumit DAVE⁸, Timothy BOSWELL⁹, Brenton BICKNELL⁹, Paul MERGUERIAN¹⁰, Adree KHONDKER¹¹, Joana DOS SANTOS¹¹, Michael CHUA¹¹, Armando LORENZO¹¹ and Mandy RICKARD¹¹

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

2- Cincinnati Children's Hospital, Urology, Cincinnati, USA

3- Nationwide Children's Hospital, Urology, Columbus, USA

4- Sanjay Gandhi Postgraduate Institute of Medical Sciences, Urology, Lucknow, INDIA

5- Children's Hospital of Orange County, Orange County, USA

6- Monash Children's Hospital, Urology, Clayton, AUSTRALIA

7- IWK Health, Urology, Halifax, CANADA

8- Western University, Urology, London, CANADA

9- Children's of Alabama, Urology, Birmingham, USA

10- Seattle Children's Hospital, Urology, Seattle, USA

11- The Hospital for Sick Children, Urology, Toronto, CANADA

CREATININE VELOCITY WITHIN THE FIRST WEEK OF LIFE CORRELATES WITH RENAL OUTCOME AT FIVE YEARS IN POSTERIOR URETHRAL VALVES: A MULTICENTER ANALYSIS

Timothy C. BOSWELL¹, Mandy RICKARD², Alireza ALAM³, Kevin BLAINE⁴, Gabriel CARRENO⁵, David A. CHAMBERLIN⁶, Joshua D. CHAMBERLIN⁶, Kai-Wen CHUANG⁷, Laura CORNWELL⁸, Sumit DAVE⁹, Carol DAVIS-DAO⁷, Joana R. DOS SANTOS², Nicholas FERNANDEZ¹⁰, Janelle A. FOX¹¹, Joshua HARVEY¹², Kathy H. HUEN¹³, Jin Kyu KIM², Armando J. LORENZO², Paul A. MERGUERIAN¹⁰, Heidi A. STEPHANY⁷, Juanita VELASQUEZ OSPINA¹⁴, Zhan Tao Peter WANG⁹, Elias J. WEHBI⁷ and Antoine E. KHOURY⁷

1- Children's of Alabama, University of Alabama Birmingham, Division of Pediatric Urology, Birmingham, USA

2- Hospital for Sick Children, Department of Urology, Toronto, CANADA

3- University of Miami, Miller School of Medicine, Department of Urology, Miami, USA

4- Children's Hospital of Orange County, Research Institute, Orange, USA

5- University of Louisville, Department of Urology, Louisville, USA

6- Loma Linda University Health, Department of Urology, Loma Linda, USA

7- Children's Hospital of Orange County, Division of Pediatric Urology, Orange, USA

8- Norton Children's Hospital; University of Louisville, Department of Urology, Louisville, USA

9- Western University; London Health Sciences Centre, Department of Urology, London, CANADA

10- Seattle Children's Hospital, Division of Urology, Seattle, USA

11- Children's Hospital of the King's Daughters, Division of Urology, Norfolk, USA

12- Children's Hospital of the King's Daughters; Eastern Virginia Medical School, Division of Urology, Norfolk, USA

13- University of California Los Angeles, Department of Urology, Los Angeles, USA

14- Nicklaus Children's Hospital, Division of Pediatric Urology, Miami, USA

IS VOIDING CYSTOURETHROGRAPHY (VCU) MANDATORY IN THE MANAGEMENT OF NEWBORNS SUSPECTED OF HAVING POSTERIOR URETHRAL VALVE?

Zeynep Merve GÖKBUGET¹, Ali Ekber HAKALMAZ¹, Elçin GÜLBAL¹, Ayşe KALYONCU UÇAR², Ayşe AĞBAŞ³, Yunus SÖYLET⁴, Mehmet ELİÇEVİK⁴ and Haluk EMİR⁴

1- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatric Surgery, İstanbul, TÜRKİYE

2- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Radiology, Division of Pediatric Radiology, İstanbul, TÜRKİYE

3- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatrics, Division of Pediatric Nephrology, İstanbul, TÜRKİYE

4- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, İstanbul, TÜRKİYE

09:14 - 09:17

S10-5 (OP)

RISK FACTORS AND OUTCOMES OF POST-OBSTRUCTIVE DIURESIS AFTER ADEQUATE URINARY TRACT DECOMPRESSION IN CHILDREN WITH PUV

Mandy RICKARD¹, Armando J. LORENZO¹, Mirriam MIKHAIL¹, Beverly MIRANDA¹, Noreen GORAYA², Jin Kyu KIM³, Adree KHONDKER¹, Rodrigo ROMAO¹, Joao PIPPI SALLE¹, Nithiakishna SELVATHESAN⁴, Michael CHUA¹ and Joana DOS SANTOS¹

1- SickKids, Urology, Toronto, CANADA

2- SickKids, Social Work, Toronto, CANADA

3- Riley Children's Hospital, Urology, Indianapolis, USA

4- Sickkids, Nephrology, Toronto, CANADA

09:17 - 09:20

S10-6 (OP)

ROLE OF ROUTINE CHECK-CYSTOSCOPY IN POSTERIOR URETHRAL VALVES OUTCOMES

Patricia BUGEDA GÓMEZ¹, Isabel CASAL BELOY², Laura DÍAZ MENÉNDEZ³ and Rosa ROMERO RUIZ²

1- Complejo Hospitalario Universitario Insular Materno infantil, Pediatric Surgery Department, Las Palmas De Gran Canaria, SPAIN

2- Hospital Infantil Virgen del Rocío, Pediatric Surgery Department, Pediatric Urology Unit, Sevilla, SPAIN

3- Hospital Infantil Virgen del Rocío, Pediatric Surgery Department, Sevilla, SPAIN

09:20 - 09:32

Discussion

09:32 - 09:35

S10-7 (OP)

ARE PERINEPHRIC URINOMAS AND URINARY ASCITES IN PUV PATIENTS ASSOCIATED WITH VESICoureTERAL REFLUX?

Mandy RICKARD¹, Joana DOS SANTOS¹, Mirriam MIKHAIL¹, Beverly MIRANDA¹, Noreen GORAYA², Jin Kyu KIM³, Adree KHONDKER¹, Rodrigo ROMAO¹, Joao PIPPI SALLE¹, Nithiakishna SELVATHESAN⁴, Michael CHUA¹ and Armando J. LORENZO⁵

1- SickKids, Urology, Toronto, CANADA

2- SickKids, Social Work, Toronto, CANADA

3- Riley Children's Hospital, Urology, Indianapolis, USA

4- SickKids, Nephrology, Toronto, CANADA

5- 555 University Ave, Urology, Toronto, CANADA

09:35 - 09:38

S10-8 (OP)

DOES UNILATERAL REFLUX HAVE A PROTECTIVE EFFECT IN POSTERIOR URETHRAL VALVE PATIENTS?

Kadir Emre BALTACI, Ali Cansu BOZACI, Mesut ALTAN, Gokhan KARAKURT, Kamranbay GASIMOV, Berk HAZIR, Serdar TEKGUL and Hasan Serkan DOGAN Hacettepe University, Urology Department, Çankaya, TÜRKIYE

09:38 - 09:50

Discussion

09:50 - 10:20

The ESPU Lecture: In Memory of Ricardo Gonzalez

Wouter Feitz (NL)

Introduction: Serdar Tekgöl (TR)

10:20 - 10:40	Research Committee Session 2: "The Cy-Phy Study: The Why and How of the Study and Presentation of the Results" <i>Massimo Garriboli (UK), Luke Harper (FR)</i>
10:40 - 11:10	Coffee Break
11:10 - 12:10	S11: UPPER URINARY TRACT 1 <i>Moderators: Craig Peters (USA), Kalpana Patil (UK)</i>
11:10 - 11:14	S11-1 (OP) PROTEOMIC PROFILING IN CHILDREN WITH URETEROPELVIC JUNCTION OBSTRUCTION (UPJO): INSIGHTS FROM URINARY BIOMARKER CLUSTERING AND MASS SPECTROMETRY ANALYSIS <u>Irene PARABOSCHI</u> ¹ , Michela MARINARO ² , Pankaj MISHRA ³ , Anu PAUL ³ , Arash TAGHIZADEH ³ , Charles TURNER ⁴ , Neil R DALTON ⁵ and Massimo GARRIBOLI ⁶ 1- UNIVERSITY OF MILAN, BIOMEDICAL AND CLINICAL SCIENCE, Milano, ITALY 2- "V. Buzzi" Children's Hospital, Department of Pediatric Surgery, Milan, ITALY 3- Evelina London Children's Hospital, Paediatric Urology Department, London, UNITED KINGDOM 4- Evelina London Children's Hospital, WellChild Laboratory, London, UNITED KINGDOM 5- Evelina London Children's Hospital, WellChild Laboratory,, London, UNITED KINGDOM 6- Evelina London Children's Hospital, Department of Paediatric Urology, London, UNITED KINGDOM
11:14 - 11:17	S11-2 (OP) URINARY BIOMARKERS: NON-INVASIVE TESTING TO DIFFERENTIATE URETEROPELVIC JUNCTION OBSTRUCTION FROM NON-OBSTRUCTIVE DILATION <u>Cayde RITCHIE</u> , Shao TAO, Tianjia GE, Rachelle BALILI, Kritika SHARMA, Aliyah DAVIS, James BROOKS and Kunj SHETH Stanford University, Department of Urology, Palo Alto, USA
11:17 - 11:20	S11-3 (OP) ACCURACY OF NON-CONTRAST-ENHANCED MAGNETIC RESONANCE UROGRAPHY FOR MEASURING SPLIT RENAL FUNCTION IN CHILDREN WITH URETEROPELVIC JUNCTION-TYPE HYDRONEPHROSIS <u>Tanvi LUTHRA</u> ¹ , Devasenathipathy KANDASAMY ² , Ajay VERMA ¹ , Devendra YADAV ¹ and Sachit ANAND ¹ 1- All India Institute of Medical Sciences (AIIMS) New Delhi, Paediatric Surgery, New Delhi, INDIA 2- All India Institute of Medical Sciences (AIIMS), New Delhi, Radio diagnosis, New Delhi, INDIA

11:20 - 11:23	S11-4 (OP) ★ ASSESSMENT OF THE RISK OF SURGERY IN PATIENTS WITH HYDRONEPHROSIS USING MAG3 CORTICAL TRANSIT TIME VALUES <u>Henry CHAUVEAU</u>¹, Antoine GIRARD², Denis CHATELAIN³ and Xavier DELFORGE⁴ 1- Amiens University Hospital, Urology, Amiens, FRANCE 2- Amiens University Hospital, Nuclear Medicine, Amiens, FRANCE 3- Amiens University Hospital, Department of Pathology, Amiens, FRANCE 4- Amiens University Hospital, Paediatric Surgery, Amiens, FRANCE
11:23 - 11:35	Discussion
11:35 - 11:38	S11-5 (OP) ROLE OF CONCURRENT SERIAL ULTRASONOGRAPHY AND DYNAMIC RENAL SCINTIGRAPHY IN DIAGNOSING URINARY OBSTRUCTION IN CHILDREN <u>Zeynep Merve GÖKBUGET</u>¹, Vefa SALT², Ayşe KALYONCU UÇAR³, Haluk Burçak SAYMAN⁴, Mehmet ELIÇEVİK⁵, Yunus SÖYLET⁵ and Haluk EMİR⁵ 1- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatric Surgery, İstanbul, TÜRKİYE 2- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Radiology, İstanbul, TÜRKİYE 3- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Radiology, Division of Pediatric Radiology, İstanbul, TÜRKİYE 4- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Nuclear Medicine, İstanbul, TÜRKİYE 5- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, İstanbul, TÜRKİYE
11:38 - 11:41	S11-6 (OP) THE ROLE OF VOIDING CYSTOURETHROGRAM IN THE ASSESSMENT OF BILATERAL ANTENATALLY-DETECTED ISOLATED HYDRONEPHROSIS <u>Amr HODHOD</u>¹, Wael MONEIR², Abdulwahab ALHAMS¹, Yasser JAMALALIAL¹, Fayez ALMODHEN¹, Tariq BURKI¹, Abdullah ALSUFIANI¹, Ali ALMALKI¹, Omar ALSALEM¹ and Ahmed ALSHAMMARI¹ 1- King Abdullah Specialized Children's Hospital, Pediatric Urology, Riyadh, SAUDI ARABIA 2- King Abdullah Specialized Children's Hospital, Riyadh, SAUDI ARABIA
11:41 - 11:44	S11-7 (OP) MODERNIZING ANTENATAL HYDRONEPHROSIS CARE: IMPACT OF REDUCING INVASIVE TESTS AND EXPOSURE TO ANTIBIOTICS <u>Mandy RICKARD</u>¹, Joana DOS SANTOS¹, Samer MAHER¹, Jin Kyu KIM¹, Adree KHONDKER¹, Beverly MIRANDA¹, Mirriam MIKHAIL¹, Nithiakishna SELVATHESAN², Rodrigo ROMAO¹, Joao PIPPI SALLE¹, Michael CHUA¹ and Armando J. LORENZO¹ 1- SickKids, Urology, Toronto, CANADA 2- SickKids, Nephrology, Toronto, CANADA
11:44 - 11:53	Discussion

11:53 - 11:56

S11-8 (OP)

GIANT HYDRONEPHROSIS: SURGICAL MANAGEMENT AND OUTCOME COMPARISON WITH "NON-GIANT HYDRONEPHROSIS". A EUROPEAN BICENTRIC STUDY.

Ugo Maria PIERUCCI¹, Amane-Allah LACHKAR¹, Irene PARABOSCHI², Annabel PAYE-JAOUEN¹, Michele GNECH³, Thibault PLANCHAMP¹, Federica FANTI³, Dario Guido MINOLI³, Alaa EL-GHONEIMI¹, Alfredo BERRETTINI³ and Matthieu PEYCELON¹

1- National Reference center for Rare Urinary Tract Malformations (CRMR MARVU), ERN eUROGEN, Robert-Debré University Hospital, APHP, GHU North, Université Paris Cité, Department of Pediatric Surgery and Urology, Paris, FRANCE

2- University of Milano, Department of Biomedical and Clinical Science, Milan, ITALY

3- Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Department of Pediatric Urology, Milan, ITALY

11:56 - 12:01

S11-9 (VP)

★ PEDIATRIC ROBOTIC SALVAGE REDO PYELOPLASTY WITH BUCCAL MUCOSA FOR LONG URETERAL STRICTURES: CASE PRESENTATION AND REVIEW OF THE LITERATURE

Rebecca FRANKS¹, Nora BROADWELL¹, Raymond YONG², Sara KOH¹, Scott KOH², Danielle SWEENEY², Andrea BALTHAZAR², Albert LEE¹, Jacob SMITH² and Chester KOH²

1- TCH-BCM, Pediatric Urology, Houston, USA

2- TCH - BCM, Pediatric urology, Houston, USA

12:01 - 12:10

Discussion

12:10 - 13:00

Panel EUPSA-ESPU: Vaginal Reconstruction

Moderator: Gundela Holmdahl (SWE)

Panelists: Liam McCarthy (UK), Alejandra Vilanova-Sánchez (SP), Tiago Rosito (BRA), Ben Whittam (USA)

13:00 - 14:00

Lunch

14:00 - 14:50

S12: HYPOSPADIAS 1

Moderators: Ludy Lopes (IT), Rianne Lammers (NL)

14:00 - 14:03

S12-1 (OP)

SHORT AND LONG TERM EFFECTS OF TESTOSTERONE ON BMI, GROWTH PERCENTILE (Z-SCORE) AND GLANS WIDTH IN PATIENTS UNDERGOING DISTAL HYPOSPADIAS REPAIR.

Ashray KAPURIA¹, Karl GODLEWSKI¹, Amelia WILDERMUTH¹, Nathan HYACINTHE¹, Sameer MITTAL¹, Katherine FISCHER¹, Meghan DAVIS², Thomas KOLON¹, Mark ZAONTZ¹ and Christopher LONG¹

1- Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

2- Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

14:03 - 14:06	S12-2 (OP) TOPOGRAPHIC GUIDED REPAIR IN DPH, IS IT RELIABLE ? <u>Amr Kamal SALAMA</u>¹, Assem GHOZLAN², Waleed DAWOOD², Mohamed YOUSSEF², Ahmed FAHMY² and Haytham BADAWY² 1- .Alexandria School of Medicine, Pediatric Urology, .Alexandria, EGYPT 2- Alexandria School of Medicine, Pediatric Urology, Alexandria, EGYPT
14:06 - 14:09	S12-3 (OP) PLATELET RICH PLASMA VERSUS DARTOS FLAP AS A PROTECTIVE LAYER IN SURGICAL MANAGEMENT OF DISTAL PENILE HYPOSPADIAS: A COMPARATIVE STUDY <u>Mohamed MANSY</u> .Nile Of Hope Hospital For Congenital Anomalies, Pediatric Surgery and Pediatric Urology, .Alexandria, EGYPT
14:09 - 14:22	Discussion
14:22 - 14:25	S12-4 (OP) THE EFFECT OF AUTOLOGOUS PLATELET-RICH PLASMA (PRP) ON POSTOPERATIVE OUTCOMES IN DISTAL PENILE HYPOSPADIAS REPAIR APPLYING THE TOPOGRAPHY-GUIDED ANATOMICAL REASSEMBLY (STAR) TECHNIQUE <u>Galal ELSHORBAGY</u>, Abas MOHAMUD, Hani MORSI and Hesham IBRAHIM Cairo University, Egypt, Pediatric Urology, Nasr City, EGYPT
14:25 - 14:28	S12-5 (OP) SUCCESS OF PENILE CURVATURE CORRECTION IN THE PREPUBERTAL AND POSTPUBERTAL PERIODS: IS AGE IMPORTANT? Serhat ÇETİN¹, Fırat Çağlar BUDAK², Burak ELMAS³, Mustafa KABA¹, Mustafa Özgür TAN¹, Hasan BIRI⁴, İlker ŞEN¹, Ahmet Bora KÜPELİ¹, İbrahim BOZKIRLI⁵ and <u>Özdemir Serhat GÜROCAK</u>¹ 1- Gazi University Faculty of Medicine, Department of Urology, Ankara, TÜRKİYE 2- Ankara City Hospital, Department of Urology, Ankara, TÜRKİYE 3- Kizilcahamam State Hospital, Ankara, Turkey, Department of Urology, Ankara, TÜRKİYE 4- Koru International Hospital, Department of Urology, Ankara, TÜRKİYE 5- Mersin system surgery center, Department of Urology, Mersin, TÜRKİYE
14:28 - 14:31	S12-6 (OP) LONG- TERM OUTCOMES OF SURGICAL INTERVENTION FOR VENTRAL PENILE CURVATURE IN CHILDREN: LONG-TERM OUTCOMES FROM BOTH SURGICAL AND PATIENT-REPORTED ASPECTS <u>Niklas PAKKASJÄRVI</u>¹, Annaleena ANTILA² and Seppo TASKINEN³ 1- New Children's Hospital Helsinki University, Paediatric urology, Helsinki, FINLAND 2- New Children's Hospital, Pediatric Surgery, Helsinki, FINLAND 3- New Children's Hospital Helsinki University, Pediatric Surgery, Helsinki, FINLAND

14:31 - 14:34	S12-7 (OP) DATA- DRIVEN DORSAL MIDLINE PLICATION FOR PENILE CURVATURE CORRECTION IN TANNER STAGE I HYPOSPADIAS: EFFICACY AND IMPACT ON PENILE LENGTH <u>Bo YANG</u>, Yun-Man TANG and Yu MAO <i>Sichuan Provincial People's Hospital, School of Medicine, University of Electronic Science and Technology of China, Department of Pediatric Surgery, Chengdu, CHINA</i>
14:34 - 14:50	Discussion
14:50 - 15:30	S13: DSD 1 <i>Moderators: Liam Mc Carthy (UK), Gillian Barker (SWE)</i>
14:50 - 14:53	S13-1 (OP) RNA SEQUENCING PROFILES IN GONADS OF PAEDIATRIC PATIENTS WITH 46 XX SRY-NEGATIVE OVOTESTICULAR DSD: A SINGLE CENTRE STUDY <u>Nico LOURENS</u>¹, Yazan RAWASHDEH², Claus Højbjerg GRAVHOLT³, Jesper JUST³ and Emma Marie Bruun JOHANNSEN³ <i>1- Aarhus University/University of Pretoria, Department of Molecular Medicine (MOMA), Aarhus, DENMARK</i> <i>2- Aarhus University, Department of Paediatric Urology, Aarhus, DENMARK</i> <i>3- Aarhus University, Department of Molecular Medicine (MOMA), Aarhus, DENMARK</i>
14:53 - 14:56	S13-2 (OP) WHOLE GENOME SEQUENCING FOR PATIENTS WITH SUSPECTED DIFFERENCES OF SEX DEVELOPMENT: A PILOT AND FEASIBILITY STUDY <u>Emilie JOHNSON</u>¹, Allison GOETSCH WEISMAN², Ashley TALTON¹, Josephine HIRSCH³, Iliana ROSOKLIJA¹, Nicolas PORTA⁴, Monica LARONDA⁵, Jaclyn PAPADAKIS⁶ and Courtney FINLAYSON⁷ <i>1- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Urology, Chicago, USA</i> <i>2- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Genetics, Genomics, and Metabolism, Chicago, USA</i> <i>3- Lurie Children's Hospital, Urology, Chicago, USA</i> <i>4- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Neonatology, Chicago, USA</i> <i>5- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Pediatric Surgery, Chicago, USA</i> <i>6- Ann & Robert H. Lurie Children's Hospital of Chicago, Pritzker Department of Psychiatry and Behavioral Health, Chicago, USA</i> <i>7- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Endocrinology, Chicago, USA</i>

RELIABILITY OF PRENATAL DIAGNOSIS OF DSD (PD-DSD) AND PREDICTIVE FACTORS FOR SEVERE PHENOTYPES

Yannis BONNIN¹, Valeska BIDAULT², Anne BERGOUGNOUX³, Benoit TESSIER¹, Christine LEFEVRE⁴, Claire BOUVATIER⁵, Alexis ARNAUD⁶, Silvia PECORELLI⁷, Ichrak BELBAHRI⁸, Diana POTOP⁹, Aurélie CAZALS¹, Jean-Michel FAURE¹⁰, Florent FUCHS¹⁰, Laura GASPARI SULTAN¹¹, Patricia BRETONES¹², Françoise PARIS¹¹, Jérôme MASSARDIER¹³ and Nicolas KALFA¹

1- *Hôpital Lapeyronie, CHU Montpellier, Service de Chirurgie Viscérale et Urologique pédiatrique, Montpellier, FRANCE*

2- *Hôpital Femme Mère Enfant, Hospices Civils de Lyon, Service de chirurgie uro-viscérale, thoracique et de transplantation de l'enfant, Bron, FRANCE*

3- *CHU Montpellier, Unité de Génétique Moléculaire - IURC, Montpellier, FRANCE*

4- *Hôpital Jeanne de Flandre, CHU Lille, Service d'Endocrinologie Pédiatrique, Lille, FRANCE*

5- *Hôpital Bicêtre, Assistance Publique Hôpitaux de Paris, Endocrinologie et diabète de l'Enfant, Le Kremlin-Bicêtre, FRANCE*

6- *CHU DE RENNES, Chirurgie pédiatrique, Rennes, FRANCE*

7- *HÔPITAL DES ENFANTS - GROUPE HOSPITALIER PELLEGRIN, CHU BORDEAUX, Service de Chirurgie Viscérale, Urologique et Plastique de l'Enfant et de l'Adolescent, Bordeaux, FRANCE*

8- *Hôpital des enfants, CHU Toulouse, Pédiatrie - Chirurgie viscérale, Toulouse, FRANCE*

9- *CHU de Poitiers, Service de Chirurgie Pédiatrique, Poitiers, FRANCE*

10- *Hôpital Lapeyronie, CHU Montpellier, Service de Gynécologie-Obstétrique, Médecine Maternelle et Foetale, Montpellier, FRANCE*

11- *Hôpital Lapeyronie, CHU Montpellier, Service d'Hormonologie du développement et de la reproduction, Montpellier, FRANCE*

12- *Hôpital Femme Mère Enfant, Hospices Civils de Lyon, Service d'endocrinologie et de diabétologie pédiatriques et maladies héréditaires du métabolisme, Bron, FRANCE*

13- *Hôpital Femme Mère Enfant, Hospices Civils de Lyon, Service de gynécologie-obstétrique, Centre pluridisciplinaire de diagnostic prénatal (CPDPN), Bron, FRANCE*

SHORT-TERM IMPACT OF NEWLY IMPOSED LEGAL RESTRICTION ON DSD SURGERY IN CHILDREN IN GERMANY

Frank-Mattias SCHÄFER¹, Benjamin SCHWAB-ECKHARDT², Egbert VOSS³, Michael SCHROTH⁴, Franz STAUDT⁵ and Maximilian STEHR²

1- *Cnopfsche Kinderklinik, Paediatric Surgery & Urology, Nurnberg, GERMANY*

2- *Cnopfsche Kinderklinik, Pediatric Surgery and Pediatric Urology, Nürnberg, GERMANY*

3- *Cnopfsche Kinderklinik, Pediatric Endocrinology, Nürnberg, GERMANY*

4- *Cnopfsche Kinderklinik, Pediatric Intensive Care and Neonatology, Nürnberg, GERMANY*

5- *Master of Ethics, Ethics, Passau, GERMANY*

15:11 - 15:14

S13-5 (OP)

IMPACT OF THE ANTICIPATION OF THE NEW FRENCH LEGISLATION ON THE SURGICAL MANAGEMENT OF CHILDREN WITH DISORDERS OF SEX DEVELOPMENT

Thomas BLANC ¹, Claire BOUVATTIER ², Lise DURANTEAU ³, Yves HÉLOURY ¹, Dinane SAMARA BOUSTANI ⁴, Benjamin MORON PUECH ⁵, Jérôme BERTHERAT ⁶, Nicolas KALFA ⁷ and Anne Sophie JANNOT ⁸

1- *Hopital Necker- Enfants Malades, Assistance Publique-Hôpitaux de Paris, Paediatric Surgery & Urology, National Reference Center CRMERCD, Paris, FRANCE*

2- *CHU Bicetre, Assistance Publique-Hôpitaux de Paris, Department of Pediatric Endocrinology, Reference Center for Rare Disease CRMER DevGen, Le Kremlin-Bicêtre, FRANCE*

3- *CHU Bicetre, Assistance Publique-Hôpitaux de Paris, Department of Medical Gynecology, National Reference Center for DSD, Le Kremlin-Bicêtre, FRANCE*

4- *Hopital Necker- Enfants Malades, Assistance Publique-Hôpitaux de Paris, Department of pediatric endocrinology, gynecology and diabetology, National Reference Center CRMERCD and PGR, Paris, FRANCE*

5- *Université Lumière Lyon 2, CERCRIID et Transversales, Lyon, FRANCE*

6- *Hopital Cochin, Assistance Publique-Hôpitaux de Paris, Department of endocrinology, CNational Reference Center for Surrénale ; Génomique et Signalisation des Tumeurs Endocrines, Institut Cochin, INSERM U 1016, CNRS UMR8104, Université Paris Cité, Paris, FRANCE*

7- *Hôpital Lapeyronie, CHU Montpellier, Department of Paediatric Surgery and Urology, ; DESP INSERM, Montpellier, France; National Reference Center for DSD DEVGEM Montpellier, Montpellier, FRANCE*

8- *French National Rare Disease Registry, APHP, UMRS1346, Université Paris Cité, INRIA, INSERM, Paris, FRANCE*

15:14 - 15:19

S13-6 (CP)

INITIAL EXPERIENCE USING IMMUNOTHERAPY IN RECURRENT URINARY TRACT INFECTIONS IN GIRLS: A CASE SERIES

Joaquín Andrés RISSETTI VILLALOBOS ¹, Francisca Victoria YANKOVIC BARCELÓ ² and Francisco REED LÓPEZ-GUEREÑA ²

1- *University of Concepción, Department of Public Health, Concepción, CHILE*

2- *Hospital Dr. Exequiel González Cortés, Department of Pediatric Urology, San Miguel, CHILE*

15:19 - 15:30

Discussion

15:30 - 16:00

S14: DELPHI PROCESS

Moderators: Alexander Springer (AU), Gundela Holmdahl (SWE)

"Introduction to Delphi Process" by Alexander Springer (AU)

15:30 - 15:40

Talk

15:40 - 15:43

S14-1 (OP)

DEVELOPMENT OF MULTIDISCIPLINARY FOLLOW-UP GUIDELINES FOR HYPOSPADIAS PATIENTS USING THE MODIFIED DELPHI METHOD

Vinaya BHATIA¹, Walid A FARHAT¹, Shannon CANNON¹, Kristin EBERT¹, Emilie JOHNSON², Renea STURM³, Christopher LONG⁴, Pankaj DANGLE⁵, Lauren CORONA⁶, Sebastian HASKE⁷ and Jane MAHONEY⁸

1- *University of Wisconsin-Madison School of Medicine and Public Health, Urology, Madison, USA*

2- *Lurie Children's Hospital, Northwestern University Feinberg School of Medicine, Urology, Chicago, USA*

3- *UCLA, Urology, Los Angeles, USA*

4- *Children's Hospital of Philadelphia, Urology, Philadelphia, USA*

5- *Riley Children's Hospital, Indiana University School of Medicine, Urology, Indianapolis, USA*

6- *Vanderbilt University School of Medicine, Urology, Nashville, USA*

7- *University of Wisconsin School of Medicine and Public Health, Urology, Madison, USA*

8- *University of Wisconsin School of Medicine and Public Health, Geriatrics and Gerontology, Madison, USA*

15:43 - 15:46

S14-2 (OP)

PRIORITIZING HYPOSPADIAS RESEARCH: A DELPHI-AI APPROACH TO DEFINING CRITICAL QUESTIONS

Tariq Osman ABBAS¹, Renea STURM², Putu Angga RAHARJA³, Ibrahim ULMAN⁴, Grahame SMITH⁵, Asma JAMIL⁶ and Fatima CHOKOR⁷

1- *Sidra Medicine, Urology, Doha, QATAR*

2- *David Geffen School of Medicine at UCLA, Department of Urology,, Los Angeles, USA*

3- *Universitas Indonesia, Department of Urology, Faculty of Medicine, Jakarta, INDONESIA*

4- *Ege University, Faculty of Medicine, Department of Urology, Division of Pediatric Urology, Izmir, TÜRKIYE*

5- *The Sydney Childrens Hospital Network,, Department of Urology,, Sydney, AUSTRALIA*

6- *Sidra Medicine, Department of Urology, Division of Pediatric Urology, Doha, QATAR*

7- *College of Health Sciences, Qatar University, Department of Public Health,, Doha, QATAR*

15:46 - 15:49

S14-3 (OP)

ERN EUROGEN- CLINICAL CONSENSUS STATEMENTS ON POSTERIOR URETHRAL VALVES

Yazan RAWASHDEH¹, Luke HARPER², Aybike HOFMANN³, Raimund STEIN⁴, Salvatore CASCIO⁵, Rafal CHRZAN⁶, Gundela HOLMDAHL⁷, Gilvydas VERKAUSKAS⁸, Michele GNECH⁹, Gloria ROYO GOMES¹⁰, Luis GARCÍA-APARICIO¹¹, Lukas STEINKELLNER¹², Guy BOGAERT¹³, Simona GEROCARNI NAPPO¹⁴, Nicky SMOLDERS¹⁵, Willemijn IRVINE¹⁵ and Magdalena FOSSUM¹⁶

1- *Skejby University hospital, Dept. of Urology, Arhus, DENMARK*

2- *Bordeaux University hospital, Dept. of Pediatric Urology, Bordeaux, FRANCE*

- 3- University Medical Center Regensburg, Dept. of Pediatric Urology, Regensburg, GERMANY
- 4- University Hospital Mannheim, Dept. of Pediatric Urology, Mannheim, GERMANY
- 5- Urology Children's Health Ireland, Dept. of Pediatric Surgery, Dublin, IRELAND
- 6- Jagiellonian University, Dept. of Pediatric Urology, Krakow, POLAND
- 7- Karolinska University hospital, Dept. of Pediatric Urology, Stockholm, SWEDEN
- 8- Faculty of Medicine, Children's Surgery Centre, Vilnius, LITHUANIA
- 9- Fondazione IRCCS Ca' Granda, Dept. of Pediatric Urology, Milan, ITALY
- 10- Vall d'Hebron University Hospital, Dept. of Pediatric Urology, Barcelona, SPAIN
- 11- Pediatric Urology Unit, Dept. of Pediatric Surgery, Barcelona, SPAIN
- 12- Hospital of the Sisters of Charity, Dept. of Pediatric Urology, Linz, AUSTRIA
- 13- Department of Development and Regeneration, Dept. of Urology, Leuven, BELGIUM
- 14- Regina Margherita Hospital, Dept. of Pediatric Urology, Turin, ITALY
- 15- Qualicura, Hospitals and Healthcare, Breda, NETHERLANDS
- 16- Copenhagen University hospital, Dept. of Pediatric Surgery, Copenhagen, DENMARK

15:49 - 16:00

Discussion

16:00 - 16:30

Coffee Break

16:30 - 17:30

S15: HYPOSPADIAS 2

Moderators: Peter Furness (USA), Valeska Bidault-Jourdaine (FR)

16:30 - 16:34

S15-1 (OP)

HISTOPATHOLOGICAL INSIGHTS INTO VENTRAL DARTOS FASCIA: IMPLICATIONS FOR CHORDEE CORRECTION AND HYPOSPADIAS REPAIR

Putu Angga Risky RAHARJA¹, Ponco BIROWO¹, Lisnawati RACHMADI², Heri WIBOWO³, Aria KEKALIH⁴, Gede Wirya Kusuma DUARSA⁵, Tariq ABBAS⁶ and Irfan WAHYUDI¹

- 1- Cipto Mangunkusumo National Hospital, Department of Urology, Faculty of Medicine, Universitas Indonesia, Jakarta Pusat, INDONESIA
- 2- Cipto Mangunkusumo National Hospital, Department of Anatomical Pathology, Faculty of Medicine, Universitas Indonesia, Jakarta Pusat, INDONESIA
- 3- Faculty of Medicine, Universitas Indonesia, Department of Parasitology, Jakarta Pusat, INDONESIA
- 4- Faculty of Medicine, Universitas Indonesia, Department of Community Medicine, Jakarta Pusat, INDONESIA
- 5- Prof. Dr. I.G.N.G Ngoerah Hospital, Department of Urology, Faculty of Medicine, Universitas Udayana, Bali, Indonesia, Bali, INDONESIA
- 6- Sidra Medicine, Doha, Qatar, Pediatric Urology Section, Doha, QATAR

16:34 - 16:38

S15-2 (OP)

MECHANICS OF MULTILAYER FLEXIBLE PIPES: BIOMECHANICAL INSIGHTS ON PENIS FLEXIBILITY THAT CAN GUIDE PENIS SURGERY

Hüseyin ÖZBEY¹ and Burak MAŞALI²

- 1- Art Hypospadias, Istanbul, TÜRKİYE
- 2- University of Barcelona, Biomedical Engineering, Barcelona, SPAIN

16:38 - 16:41

S15-3 (OP)

**UROLOGICAL, SEXUAL AND MOOD WELL-BEING FOLLOWING SURGICAL
TREATMENT FOR HYPOSPADIAS AT A TERTIARY REFERRAL CENTER: A
RETROSPECTIVE STUDY**

Luca DANTE, Fausto NEGRI, Arianna LESMA and Andrea SALONIA
IRCCS Ospedale San Raffaele, Urology, Milan, ITALY

16:41 - 16:53

Discussion

16:53 - 16:56

S15-4 (OP)

**IMPACT OF CATHETER DIAMETER ON COMPLICATIONS AND REOPERATIONS IN
HYPOSPADIAS SURGERY**

Suzanne OOSTLAND¹, Floor ROZEMEIJER¹, Fred VAN DER TOORN² and Rogier
SCHROEDER³

1- Wilhelmina Kinderziekenhuis Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

2- Erasmus MC, Pediatric Urology, Rotterdam, NETHERLANDS

3- UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

16:56 - 16:59

S15-5 (OP)

**EFFECTS OF TANNER STAGE ON POSTOPERATIVE UROFLOW RESULTS IN
HYPOSPADIAS PATIENTS WITH >10 YEARS FOLLOW-UP**

Amelia WILDERMUTH, Christopher LONG, Nathan HYACINTHE, Katherine FISCHER,
Meghan DAVIS, Sameer MITTAL, Arun SRINIVASAN, Aseem SHUKLA, Thomas
KOLON, Mark ZAONTZ and Karl GODLEWSKI

Children's Hospital of Philadelphia, Urology, Philadelphia, USA

16:59 - 17:02

S15-6 (OP)

**THE IMPACT OF STRUCTURED VS. STANDARD VERBAL POSTOPERATIVE
INFORMATION ON PARENTAL ANXIETY IN HYPOSPADIAS SURGERY**

Araz MUSAEV¹, Mehmet Fatih ÖZKAYA², Ahmet Furkan ÖZSOY², Elif İpek AKSOY²,
Timur Kürşad ÜLGİN², Atakan MUSAYEV², Hüzeyfe Yusuf ŞAHİN², Atakan
ATAKLI², Yakup Tarkan SOYGÜR² and Berk BURGU²

1- Ankara University Faculty of medicine, Urology, Ankara, TÜRKİYE

2- Ankara University Faculty of medicine, Pediatric Urology, Ankara, TÜRKİYE

17:02 - 17:13

Discussion

17:13 - 17:16

S15-7 (OP)

**PATIENT-REPORTED OUTCOMES IN HYPOSPADIAS: RESULTS OF A MULTICENTRIC
LONG-TERM STUDY**

Michele GNECH¹, Alfredo BERRETTINI¹, Waifro RIGAMONTI², Giorgio
SAGGIONETTO², Sara PAVANELLO³, Fabrizio DAL MORO² and Alessandro
MORLACCO⁴

*1- Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico di Milano, Pediatric
Urology, Milano, ITALY*

2- Azienda Ospedale-Università di Padova, Pediatric Urology, Padova, ITALY

3- Padova University, Padova Medical School, Padova, ITALY

4- Urology Clinic, Urology, Padova, ITALY

17:16 - 17:19

S15-8 (OP)

**SEXUAL FUNCTION IN ADOLESCENCE AFTER HYPOSPADIAS REPAIR IN
CHILDHOOD**

Annaleena ANTTILA, Niklas PAKKASJÄRVI and Seppo TASKINEN

*NEW CHILDREN'S HOSPITAL, HELSINKI UNIVERSITY HOSPITAL - HELSINKI, FINLAND,
Pediatric surgery, Hus, FINLAND*

17:19 - 17:30

Discussion

17:30 - 18:30

**Satellite Symposium "Endoscopic Surgery for Reflux: Who Needs It, When and
How? Case Based Discussion"**

Raimund Stein (GER), Serdar Tekgül (TR)

07:30	Opening of the Registration Desk
07:55 - 08:05	Systematic Reviews - Paediatric Urology Perspective <i>Caleb Nelson (USA)</i>
08:05 - 08:45	S23: SYSTEMATIC REVIEWS <i>Moderators: Shabnam Undre (UK), Hillary Copp (USA)</i>
08:05 - 08:08	S23-1 (OP) UTILITY OF POSTOPERATIVE ANTIBIOTIC PROPHYLAXIS FOR CHILDREN WITH URETEROPELVIC JUNCTION OBSTRUCTION AFTER PYELOPLASTY: A SYSTEMATIC REVIEW AND META-ANALYSIS <u>Sachit ANAND</u> ¹ , Gaurav PRASAD ² , Dhruv Satya SAHNI ³ and Mehak SEHGAL ⁴ <i>1- All India Institute of Medical Sciences, New Delhi, Pediatric Surgery, New Delhi, INDIA</i> <i>2- Rajendra Institute of Medical Sciences, Pediatric Surgery, Ranchi, INDIA</i> <i>3- NHS Greater Glasgow and Clyde, Urology, Glasgow, UNITED KINGDOM</i> <i>4- Great Ormond Street Hospital for Children, NHS Foundation Trust, Pediatric Surgery, London, UNITED KINGDOM</i>
08:08 - 08:11	S23-2 (OP) OUTCOMES OF NONREDUCTION VS REDUCTION PYELOPLASTY IN THE MANAGEMENT OF URETEROPELVIC JUNCTION OBSTRUCTION: A SYSTEMATIC REVIEW AND META-ANALYSIS <u>Michelangelo COBANGBANG</u> ¹ , Kay RIVERA ¹ , Mandy RICKARD ² , Joana DOS SANTOS ² , Armando LORENZO ² , Jin Kyu KIM ² , Jessie CUNNINGHAM ² and Michael CHUA ² <i>1- St. Luke's Medical Center, Urology, Quezon City, PHILIPPINES</i> <i>2- The Hospital for Sick Children, Urology, Toronto, CANADA</i>
08:11 - 08:18	Discussion
08:18 - 08:21	S23-3 (OP) FACTORS ASSOCIATED WITH PREGNANCY RELATED COMPLICATIONS IN WOMEN WITH A HISTORY OF VESICoureTERAL REFLUX: A SYSTEMATIC REVIEW BY THE EAU-YAU PAEDIATRIC UROLOGY WORKING GROUP <u>Ismail SELVI</u> ¹ , M. İrfan DÖNMEZ ² , Numan BAYDILLI ³ , Yesica Quirroz MADARRIAGA ⁴ , Rianne LAMMERS ⁵ , Edoardo BINDI ⁶ , Simone SFORZA ⁷ , Fardod O'KELLY ⁸ , Bernhard HAID ⁹ , Beatriz Banuelos MARCO ¹⁰ and Lisette Aimee T'HOEN ¹¹ <i>1- İstanbul University, İstanbul Faculty of Medicine, Department of Pediatric Urology, İstanbul, TÜRKİYE</i> <i>2- İstanbul University, İstanbul Faculty of Medicine, Department Pediatric Urology, İstanbul, TÜRKİYE</i> <i>3- Erciyes University Faculty of Medicine, Department of Pediatric Urology, Kayseri, TÜRKİYE</i> <i>4- Fundació Puigvert, Department of Pediatric Urology, Barcelona, SPAIN</i>

- 5- *University Medical Center Groningen, Department of Pediatric Urology, Groningen, NETHERLANDS*
- 6- *Ospedale Pediatrico G Salesi Paediatric Hospital, Department of Pediatric Urology, Ancona, ITALY*
- 7- *University of Florence, Meyer Children Hospital, Department of Pediatric Urology, Florence, ITALY*
- 8- *University College Dublin, Department of Pediatric Urology, Dublin, IRELAND*
- 9- *Hospital of the Sisters of Charity, Department of Pediatric Urology, Linz, AUSTRIA*
- 10- *University Hospital Clinico San Carlos, Department of Pediatric Urology, Madrid, SPAIN*
- 11- *Erasmus MC University Medical Center, Rotterdam-Sophia Children's Hospital, Department of Pediatric Urology, Rotterdam, NETHERLANDS*

08:21 - 08:24

S23-4 (OP)

ENDOSCOPIC TECHNIQUES IN THE TREATMENT OF VESICO-URETERIC JUNCTION OBSTRUCTION IN PRIMARY OBSTRUCTIVE MEGAURETER: A SYSTEMATIC REVIEW AND META-ANALYSIS

Matthew FORMSTONE¹, Rosie CRESNER², George BETHELL³ and Ewan BROWNLEE²

1- *University of Southampton / University Hospital Southampton, School of Medicine / Paediatric Urology, Marlow, UNITED KINGDOM*

2- *University Hospital Southampton, Paediatric Urology, Southampton, UNITED KINGDOM*

3- *University Hospital Southampton, Academic Paediatric Surgery, Southampton, UNITED KINGDOM*

08:24 - 08:31

Discussion

08:31 - 08:34

S23-5 (OP)

COMPARATIVE EFFICACY OF SURGICAL TECHNIQUES FOR HYPOSPADIAS REPAIR IN PATIENTS WITH AN UNFAVORABLE URETHRAL PLATE: A SYSTEMATIC REVIEW AND NETWORK META-ANALYSIS

Mukhlis AKMAL TAHER¹, Nicholas WIJAYA², Arnold KEANE², Putu Angga RAHARJA² and Tariq Osman ABBAS³

1- *Universitas Indonesia,, Department of Urology,, Jakarta, INDONESIA*

2- *Universitas Indonesia, Department of Urology,, Jakarta, INDONESIA*

3- *Sidra Medicine, Urology, Doha, QATAR*

08:34 - 08:37

S23-6 (OP)

INFERTILITY IN MEN WITH SPINA BIFIDA: A SYSTEMATIC REVIEW

Randy CASALS¹, Kimberly WAGGENER¹, Marc COLACO¹, John WIENER² and Hooman SADRI¹

1- *Atrium Wake Forest Baptist Health, Urology, Winston-Salem, USA*

2- *Duke University Medical Center, Pediatric Urology, Durham, USA*

08:37 - 08:45

Discussion

08:45 - 09:25	SPU Panel: Beyond the meatus: Revisiting the non-surgical approach in Distal Hypospadias <i>Moderator: Nicolas Kalfa (FR)</i> Mélise Keays (USA), Darius Bägli (CAN), Agneta Nordenskjöld (SW)
09:25 - 10:00	S24: EXSTROPHY 2 <i>Moderators: MS Ansari (IND), Joseph Borer (USA)</i>
09:25 - 09:28	S24-1 (OP) NATIONAL CENTRALIZATION OF BLADDER EXSTROPHY EPISPADIAS COMPLEX (BEEC) PATIENTS IN SWEDEN: A COMPARISON OF SHORT-TERM POSTOPERATIVE OUTCOMES <u>Lisa Karin Elisabet ÖRTQVIST</u>¹, Malin AF PETERSEN², Gundela HOLMDAHL², Gillian BARKER², Gisela REINFELDT², Magnus ANDERBERG², Sofia SJÖSTRÖM² and Tomas WESTER² <i>1- Karolinska University Hospital, Paediatric Surgery, Stockholm, SWEDEN</i> <i>2- Women and Children's health, Pediatric surgery, Stockholm, SWEDEN</i>
09:28 - 09:31	S24-2 (OP) MANAGEMENT OF FEMALE EPISPADIAS: A REVIEW OF 20 YEARS OF EXPERIENCE IN A SINGLE INSTITUTION <u>Tharanga GAMAGE</u>¹, Emma SELLERS², Naima SMEULDERS³, Navroop JOHAL³ and Imran MUSHTAQ³ <i>1- Great Ormond Street Hospital Children, Paediatric Urology, London, UNITED KINGDOM</i> <i>2- Great Ormond Street Hospital for Children London, Paediatric Urology, London, UNITED KINGDOM</i> <i>3- Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM</i>
09:31 - 09:39	Discussion
09:39 - 09:42	S24-3 (OP) PSYCHIATRIC MORBIDITY IN BLADDER EXSTROPHY AND EPISPADIAS COMPLEX: A POPULATION-BASED CASE-CONTROL STUDY AND SYSTEMATIC REVIEW WITH META-ANALYSIS <u>Essi KYMÄLÄINEN</u>¹, Niklas PAKKASJÄRVI², Max KARUKIVI³, Päivi RAUTAVA⁴, Bernd PAPE⁵ and Liisi RIPATTI⁶ <i>1- University of Turku, The Department of Pediatric Surgery, Turku, FINLAND</i> <i>2- University of Helsinki, The Department of Pediatric Surgery, Helsinki, FINLAND</i> <i>3- University of Turku, The Department of Adolescent Psychiatry, Turku, FINLAND</i> <i>4- University of Turku, Department of Public Health, Turku, FINLAND</i> <i>5- University of Vaasa, The Department of Mathematics and Statistics, Vaasa, FINLAND</i> <i>6- Turku University Hospital, Department of Pediatric Surgery, Turku, FINLAND</i>

09:42 - 09:45

S24-4 (OP)

THE INFLUENCE OF SHAME ON FRIENDSHIP IN INDIVIDUALS WITH EXTROPHY-EPISPADIAS-COMPLEX

Johanna SEIBT ¹, Anne-Karoline EBERT ², Karolin HOLY ¹ and Nicole Syringa HARTH ¹
1- Ernst-Abbe-Hochschule Jena, University of Applied Sciences, Jena, GERMANY
2- University of Ulm, Department of Urology and Pediatric Urology, Ulm, GERMANY

09:45 - 09:48

S24-5 (OP)

HOW TO DEVELOP A CONDITION-SPECIFIC HEALTH-RELATED QUALITY OF LIFE QUESTIONNAIRE IN CHILDREN WITH BLADDER EXSTROPHY-EPISPADIAS COMPLEX?

Ulrika SVENNINGHED ¹, Elin ÖST ², Gundela HOLMDHAL ², Lisa ÖRTQVIST ², Magdalena BOIJE ², Sofia SJÖSTRÖM ¹, Cecilia LINDSTRÖM GRUBER ² and Michaela DELLENMARK BLOM ¹
1- THE QUEEN SILVIA CHILDREN'S HOSPITAL, SAHLGRENSKA UNIVERSITY HOSPITAL, DEPARTMENT OF PEDIATRIC SURGERY, Gothenburg, SWEDEN
2- ASTRID LINDGREN'S CHILDREN'S HOSPITAL, KAROLINSKA UNIVERSITY HOSPITAL, DEPARTMENT OF PEDIATRIC SURGERY, Stockholm, SWEDEN

09:48 - 10:00

Discussion

10:00 - 10:35

S25: DSD 2

Moderators: Brian VanderBrink (USA), John Pope (USA)

10:00 - 10:03

S25-1 (OP)

GONADAL TISSUE CRYOPRESERVATION AMONG PATIENTS WITH DIFFERENCES OF SEX DEVELOPMENT UNDERGOING GONADECTOMY

Hassan KHAN ¹, Ashley TALTON ¹, Ilina ROSOKLIJA ¹, Josephine HIRSCH ¹, Courtney FINLAYSON ², Allison WEISMAN ³, Diane CHEN ⁴, Monica LARONDA ⁵, Elizabeth YERKES ¹, Earl CHENG ¹, Erin ROWELL ⁶ and Emilie JOHNSON ⁷
1- Lurie Children's, Urology, Chicago, USA
2- Lurie Children's, Endocrinology, Chicago, USA
3- Lurie Children's, Genetics, Genomics and Metabolism, Chicago, USA
4- Lurie Children's, Psychiatry and Behavioral Health, Chicago, USA
5- Lurie Children's, Pediatrics, Chicago, USA
6- Lurie Children's, Pediatric Surgery, Chicago, USA
7- Lurie Children's/Northwestern University, Urology, Chicago, USA

10:03 - 10:06

S25-2 (OP)

QUALITATIVE ANALYSIS OF DECISIONAL DYNAMICS ABOUT GONADECTOMY AND GONADAL TISSUE CRYOPRESERVATION AMONG FAMILIES OF INDIVIDUALS WITH DIFFERENCES OF SEX DEVELOPMENT

John SMITH ¹, Lauren CORONA ², Ashley TALTON ³, Josephine HIRSCH ³, Ilina ROSOKLIJA ³, Jax WHITEHEAD ⁴, Jaclyn PAPADAKIS ⁵, Diane CHEN ⁵, Courtney FINLAYSON ⁴, Earl CHENG ³, Elizabeth YERKES ³ and Emilie JOHNSON ³
1- University of Illinois at Chicago, Department of Urology, Chicago, USA
2- Vanderbilt University Medical Center, Department of Urology, Nashville, USA
3- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Urology,

Chicago, USA

4- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Endocrinology, Chicago, USA

5- Ann & Robert H. Lurie Children's Hospital of Chicago, Pritzker Department of Psychiatry and Behavioral Health, Chicago, USA

10:06 - 10:14

Discussion

10:14 - 10:17

S25-3 (OP)

LONG- TERM FUNCTIONAL OUTCOMES OF GIRLS WITH UNOPERATED UROGENITAL SINUS: DOES A DIAGNOSIS OF CONGENITAL ADRENAL HYPERPLASIA AFFECT OUTCOME?

Bethan JOHNSON¹, Niamh GEOGHEGAN¹, Nicola BRIDGES² and Marie-Klaire FARRUGIA¹

1- Chelsea & Westminster Hospital, Paediatric Surgery, London, UNITED KINGDOM

2- Chelsea & Westminster Hospital, Paediatric Endocrinology, London, UNITED KINGDOM

10:17 - 10:20

S25-4 (OP)

IS CERVICAL ANATOMY NORMAL IN GIRLS WITH AMBIGUOUS GENITALIA DUE TO CONGENITAL ADRENAL HYPERPLASIA?

Ahsen KARAGOZLU AKGUL¹, Ayşe Sena KUŞAK AĞGEZ², Arzu CANMEMİŞ³ and Sadik ABIDOGLU¹

1- Marmara University Pendik Training & Research Hospital, Paediatric Urology, İstanbul, TÜRKİYE

2- Marmara University Pendik Training & Research Hospital, Paediatric Surgery, İstanbul, TÜRKİYE

3- İstanbul Medeniyet University Göztepe Prof. Dr. Süleyman Yalçın City Hospital, Paediatric Urology, İstanbul, TÜRKİYE

10:20 - 10:23

S25-5 (OP)

THE IMPORTANCE OF PEER RELATIONSHIPS ON POSITIVE PSYCHOSOCIAL FUNCTIONING IN DIFFERENCES OF SEX DEVELOPMENT (DSD)

Jennifer HANSEN-MOORE¹, Amy TISHELMAN², Cindy BUCHANAN³, Diane CHEN⁴, Yee-Ming CHAN⁵, Nahata LEENA⁶, Joseph RAUSCH⁶, Hailey UMBAUGH⁶, Bryan SACK⁷, Rama JAYANTHI⁸ and Canice CRERAND⁶

1- Nationwide Children's Hospital, Pediatric Psychology, Columbus, USA

2- Boston College, Psychology Dept, Chestnut Hill, USA

3- Children's Hospital Colorado, Pediatric Urology & Adolescent Gynecology, Aurora, USA

4- Ann & Robert H. Lurie Children's Hospital of Chicago, Division of Adolescent and Young Adult Medicine, Chicago, USA

5- Boston Children's Hospital, Endocrinology, Boston, USA

6- Nationwide Children's Hospital, Center for Biobehavioral Health, Columbus, USA

7- Nationwide Children's Hospital - Toledo, Urology, Toledo, USA

8- Nationwide Children's Hospital, Urology, Columbus, USA

10:23 - 10:35

Discussion

10:35 - 11:10

Coffee Break

- 11:10 - 12:00 **S26: CLOACA**
Moderators: CD Anthony Herndon (USA), Duncan Wilcox (USA)
- 11:10 - 11:13 **S26-1 (OP)**
LUTO-CLOACA - A NEW ENTITY OF PERSISTENT CLOACA WITH PRENATAL VESICOAMNIOTIC SHUNTING
Ina MEMETAJ-LANG, Lena GINDNER and Dr. Thomas BOEMERS
Childrens Hospital Cologne, Amsterdamer Street, Pediatric surgery und pediatric urology, Cologne, GERMANY
- 11:13 - 11:16 **S26-2 (OP)**
IS NEWBORN HYDROCOLPOS ASSOCIATED WITH THE FUTURE USE OF ASSISTED BLADDER EMPTYING AMONG PATIENTS WITH CLOACAL ANOMALIES?
Diego GONZALEZ¹, Natalie EWING², Butool HISAM³, Christopher CORBETT³, Thomas O. XU⁴, Christina P. HO³, Hans G. POHL³, Andrea BADILLO⁴, Marc LEVITT⁴ and Briony K. VARDA³
1- George Washington University School of Medicine and Health Sciences, Medicine, Washington, USA
2- George Washington University School of Medicine and Health Sciences, Medicine, Washington, USA
3- Children's National Hospital, Urology, Washington, USA
4- Children's National Hospital, Colorectal Surgery, Washington, USA
- 11:16 - 11:19 **S26-3 (OP)**
IS THE LENGTH OF COMMON CHANNEL A PREDICTOR FOR UROLOGICAL ANOMALIES IN CLOACAL MALFORMATIONS?
Francesca PALMISANI¹, Sophie LANGER², Francesca GALBIATI³, Leila HARTFORD⁴, Anna MORANDI³, Renate FARTACEK², Ernesto LEVA³ and Giulia BRISIGHELLI⁵
1- Medical University of Vienna, Department of Pediatric Surgery, Vienna, AUSTRIA
2- Medical University of Vienna, Department of Pediatric Surgery, Vienna, AUSTRIA
3- Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Department of Pediatric Surgery, Milano, ITALY
4- Chris Hani Baragwanath Academic Hospital, University of the Witwatersrand, Pediatric Colorectal and Pelvic Reconstruction Centre, Department of Pediatric Surgery, Johannesburg, SOUTH AFRICA
5- Chris Hani Baragwanath Academic Hospital, University of the Witwatersrand, Department of Pediatric Surgery, Johannesburg, SOUTH AFRICA

11:19 - 11:22	S26-4 (OP) OUTCOMES AND MANAGEMENT OF MULLERIAN ANOMALIES IN FEMALE PATIENTS WITH COMPLEX CONGENITAL BIRTH DEFECTS OF CLOACAL EXSTROPHY AND ANORECTAL MALFORMATION <u>Nora BROADWELL</u>, Geneva PANTOJA, Juliet ALEXANDER, Alisha PAZ, Aidan BOYNE, Catherine NGUYEN, Andrea BALTHAZAR and Niccolo Maria PASSONI <i>Texas Children's Hospital, Pediatric Urology, Houston, USA</i>
11:22 - 11:38	Discussion
11:38 - 11:41	S26-5 (OP) COMPARATIVE OUTCOMES OF PSARVUP AND TUM IN CLOACAL MALFORMATIONS: A RETROSPECTIVE STUDY <u>Mohamed ABDELMALAK</u>¹ and Saber WAHEEB² <i>1- Nile of Hope Hospital, Pelvic reconstruction surgery, Alexandria, EGYPT</i> <i>2- Alexandria university, Pediatric surgery, Alexandria, EGYPT</i>
11:41 - 11:44	S26-6 (OP) RENAL OUTCOMES IN PATIENTS WITH CLOACAL MALFORMATION: HOW AND WHY DOES CKD STAGE PROGRESS IN THESE PATIENTS? <u>Carla RAMIREZ-AMOROS</u>¹, Maria SAN BASILIO¹, Ricardo MEJIA¹, Virginia AMESTY², Francisco De Borja NAVA HURTADO DE SARACHO², Roberto LOBATO², Susana RIVAS², Alejandra VILANOVA-SANCHEZ¹, Marta MELGOSA³, Pedro LOPEZ-PEREIRA² and Maria Jose MARTINEZ URRUTIA² <i>1- Hospital La Paz, Paediatric surgery, Madrid, SPAIN</i> <i>2- Hospital La Paz, Paediatric urology, Madrid, SPAIN</i> <i>3- Hospital La Paz, Paediatric nephrology, Madrid, SPAIN</i>
11:44 - 11:47	S26-7 (OP) PATIENTS BORN WITH CLOACAL MALFORMATIONS ARE AT-RISK FOR PROGRESSIVE RENAL DISEASE STARTING AT A YOUNG AGE. Briony VARDA¹, <u>Christopher STANIORSKI</u>¹, Butool HISAM¹, Melanie BOWSER², Christopher CORBETT³, Allison MAYHEW⁴, Melissa MEYER⁵, Christina HO¹, Hans POHL¹, Andrea BADILLO⁴ and Marc LEVITT⁴ <i>1- Children's National Hospital, Urology, Washington, USA</i> <i>2- Children's National Hospital, Colorectal, Washington, USA</i> <i>3- Children's National Medical Center, Urology, Washington, USA</i> <i>4- Children's National Hospital, Colorectal & Pelvic Reconstruction, Washington, USA</i> <i>5- Children's National Hospital, Nephrology, Washington, USA</i>
11:47 - 12:00	Discussion
12:00 - 12:40	SFU panel: What's new in Fetal Intervention for Lower Urinary Tract Obstruction? <i>Moderator: Adam Hittelman (USA)</i> <i>Panelists: Doug Storm (USA), Marie-Klaire Farrugia (UK), Vijaya Vemulakonda (USA)</i>

12:40 - 13:15	S27: HYPOSPADIAS 3 <i>Moderators: Lisette 't Hoen (NL), Sadaf Aba Umer (PAK)</i>
12:40 - 12:43	S27-1 (OP) EFFECTIVENESS OF COMBINED URETHROPLASTY AND PENOSCROTAL TRANSPOSITION CORRECTION IN SECOND-STAGE REPAIR FOR PROXIMAL HYPOSPADIAS: OUTCOMES ON GENITAL APPEARANCE AND FISTULA PREVENTION Fang CHEN, Yichen HUANG, <u>Yan CHEN</u> , Yiqing LYU, Yu DING, Zhiwei PENG and Ming WU <i>Shanghai Children's Hospital, Urology, Shanghai, CHINA</i>
12:43 - 12:46	S27-2 (OP) GRAFT SIZE IN PROXIMAL HYPOSPADIAS: BRACKA VS STAC Robert MCCUSKER, Ma'in MARSAWEH, Laura JACKSON, Karim AWAD, Mark WOODWARD and Mohamed SHALABY <i>Bristol children's hospital, Paediatric surgery, Bristol, UNITED KINGDOM</i>
12:46 - 12:49	S27-3 (OP) EFFECTIVENESS OF USING BUCCAL FLAP IN THE FIRST STAGE OF URETHROPLASTY FOR PROXIMAL FORMS OF HYPOSPADIAS Alina PUZKO and <u>Maksym PONOMARENKO</u> <i>National Children's Specialized Hospital "OKHMATDYT"., Pediatric urology, Kyiv, UKRAINE</i>
12:49 - 13:01	Discussion
13:01 - 13:04	S27-4 (OP) POSTAURICULAR VERSUS SKIN GRAFT ON CRIPPLE HYPOSPADIAS : WHEN BUCCAL GRAFT IS NOT ENOUGH <u>Fatih OZKAYA</u> ¹ , Ahmet Furkan ÖZSOY ¹ , Araz MUSAEV ¹ , Aykut AKINCI ² , Bahri Efe TURGUT ³ , Berk BURGU ¹ and Tarkan SOYGUR ¹ 1- Ankara University Faculty of Medicine, Paediatric Urology, Ankara, TÜRKIYE 2- Pamukkale University Faculty of Medicine, Paediatric Urology, Denizli, TÜRKIYE 3- Ankara University Faculty of Medicine, Ankara, TÜRKIYE
13:04 - 13:07	S27-5 (OP) ★ AUTOLOGOUS EXOSOMES INDUCE REGENERATION OF CORPUS SPONGIOSUM IN PROXIMAL HYPOSPADIAS REPAIR <u>Yiqing LYU</u> , Fang CHEN, Yichen HUANG and Yu DING <i>Shanghai Children's Hospital, Urology, Shanghai, CHINA</i>
13:07 - 13:15	Discussion
13:15 - 14:15	Lunch
13:15 - 14:15	GA (Members only) Lunch will be reserved for the participants of the GA
14:15 - 15:10	S28: UPPER URINARY TRACT 2 <i>Moderators: Mark Cain (USA), Yesica Quiroz Madarriaga (SP)</i>

14:15 - 14:18

S28-1 (OP)

CORRELATION BETWEEN POST-PYELOPLASTY DIURETIC SCINTIGRAPHIC AND ULTRASONOGRAPHIC PARAMETERS IN CHILDREN

Abdelwahab HASHEM ¹, Ahmed ELKASHEF ¹, Doaa Elsayed SHARAF ², Antoine KHOURY ³ and Ashraf HAFEZ ¹

1- Urology and Nephrology Center, Mansoura University, Egypt, Department of Urology, Mansoura, EGYPT

2- Urology and Nephrology Center, Mansoura University, Egypt, Department of Radiology, Mansoura, EGYPT

3- University of California Irvine, Department of Urology, Orange, USA

14:18 - 14:21

S28-2 (OP)

A DECREASE IN LONGITUDINAL LENGTH OF KIDNEY IS A RELIABLE TOOL TO PREDICT THE SUCCESS OF PYELOPLASTY IN CHILDREN

Dogancan DORUCU ¹, Kader Ada DOGAN ¹, Onur Can OZKAN ², Cagri Akin SEKERCİ ³, Yiloren TANIDIR ⁴, Tufan TARCAN ² and Selcuk YUCEL ²

1- Marmara University, Department of Urology, Istanbul, TÜRKİYE

2- Marmara University, Department of Urology, Division of Pediatric Urology, Istanbul, TÜRKİYE

3- Marmara University, Paediatric Urology, Division of Pediatric Urology, Pendik Istanbul, TÜRKİYE

4- Medicana Atasehir Hospital, Istanbul, TÜRKİYE

14:21 - 14:24

S28-3 (OP)

CAN SUCCESS OF PYELOPLASTY BE PREDICTED BASED ON POSTOPERATIVE ULTRASOUND ALONE? AN ROC ANALYSIS OF 359 LAPAROSCOPIC PYELOPLASTIES

Zita HORNOK ¹, Vvs CHANDRASEKHARAM ², R SATYANARAYANA ³ and Khyati KIRAN J ⁴

1- Semmelweis University, Budapest, HUNGARY

2- Ankura Hospitals for Women and Children, Hyderabad, India, Pediatric Surgery, Pediatric Urology and MAS, Hyderabad, INDIA

3- Ankura Hospitals for Women and Children, Hyderabad, India, Surgery, Pediatric Urology, Hyderabad, INDIA

4- Ankura Hospitals for Women and Children, Hyderabad, India, Pediatric Surgery, Hyderabad, INDIA

14:24 - 14:33

Discussion

14:33 - 14:36

S28-4 (OP)

COMPARATIVE ANALYSIS OF POSTOPERATIVE OUTCOMES AFTER PYELOPLASTY IN CHILDREN WITH URETEROPELVIC JUNCTION OBSTRUCTION: DOES AGE AT THE TIME OF SURGERY MATTER?

Lorenzo ANEZ-BUSTILLOS, Camila MORENO BENCARDINO, Catalina SANCHEZ-BASTO, Joana DOS SANTOS, Mandy RICKARD and Armando LORENZO

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

14:36 - 14:39

S28-5 (OP)

RISK OF POSTOPERATIVE UTI AND COMPLICATIONS WITH URETERAL STENTS WITH EXTRACTION STRINGS IN PEDIATRIC ROBOTIC PYELOPLASTY

Nikhil V. BATRA¹, Hannah DILLON², Rosalia MISSERI¹, Pankaj P. DANGLE¹, Joshua D. ROTH¹, Kirstan K. MELDRUM¹, Mark P. CAIN¹, Martin KAEFER¹, Richard C. RINK¹, Konrad M. SZYMANKSI¹ and Benjamin M. WHITTAM¹

1- Riley Hospital for Children at Indiana University Health, Pediatric Urology, Indianapolis, USA

2- Indiana University School of Medicine, Pediatric Urology, Indianapolis, USA

14:39 - 14:42

S28-6 (OP)

IMPACT OF PROPHYLACTIC ANTIBIOTICS (OR NOT) ON THE INCIDENCE OF FEBRILE URINARY TRACT INFECTIONS FOLLOWING PEDIATRIC PYELOPLASTY: A PROPENSITY SCORE-MATCHED ANALYSIS OF A LARGE CLAIMS DATABASE

Alejandro CALVILLO-RAMIREZ¹, Lauren CHEW², Seyed Sajjad TABEL², Hachem ZIADEH², Juan MOLDES¹ and Pedro-Jose LOPEZ¹

1- University Hospitals Rainbow Babies and Children's, Urology, Cleveland, USA

2- University Hospitals Cleveland Medical Center, Urology, Cleveland, USA

14:42 - 14:47

S28-7 (VP)

★ MASTERING LAPAROSCOPIC URETEROCALICOSTOMY: A DECADE OF EXPERIENCE IN A STEP BY STEP VIDEO GUIDE

Ignacio ARENAS NORTON¹, Ruiz JAVIER¹, Otilia BLAIN¹, Agustina OLIVA², Danel ALBERTI¹, Leandro ASEN¹, Felicitas LÓPEZ IMIZCOZ¹, Nicolás ROSIERE¹, Gómez YESICA¹, Cristian SAGER¹, Carol BUREK¹, Edurne ORMAECHEA², Roberto VAGNI² and Santiago WELLER¹

1- Hospital de Pediatría J.P Garrahan, Urología, Caba, ARGENTINA

2- Hospital Italiano de Buenos Aires, Urología, Caba, ARGENTINA

14:47 - 15:00

Discussion

15:00 - 15:05

S28-8 (VP)

★ REAL TIME IMAGE FUSION FOR AUGMENTED SURGICAL NAVIGATION

M S ANSARI, Dr Priyank YADAV, Dr Raj KUMAR and Sanchit RUSTGI
Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology,
Department of Urology and renal transplantation, Lucknow, INDIA

15:05 - 15:10

Discussion

15:10 - 15:30

AAP Lattimer Lecture

Maria Liakata (UK)

Introduction: Gregory Dean (USA)

15:30 - 15:45

AAP Medal Ceremony

Recipient: Dr David Joseph (USA)

Introduction: CD Anthony Herndon and Mark Cain (USA)

15:45 - 16:15

Coffee Break

16:15 - 17:15	S29: VALVES 2 <i>Moderators: Marie Andersson (SWE), Rafal Chrzan (PL)</i>
16:15 - 16:18	S29-1 (OP) EFFECT OF EARLY ADMINISTRATION OF OXYBUTYNIN ON BLADDER OUTCOME OF POSTERIOR URETHRAL VALVES IN INFANTS: A PILOT RANDOMIZED CONTROLLED TRIAL <u>Jai MAHAJAN</u> ¹ , Josy THOMAS ² and Bikas MEDHI ³ 1- Postgraduate instiute of Medical Education and Research, Pediatric Surgery, Chandigarh, INDIA 2- Postgraduate Institute of Medical Education and Research, Pediatric Surgery, Chandigarh, INDIA 3- Postgraduate Institute of Medical Education and Research, Pharmacology, Chandigarh, INDIA
16:18 - 16:21	S29-2 (OP) DO BOYS WITH PUV REALLY HAVE MORE HERNIAS AND CRYPTORCHIDISM ? <u>Silvia PECORELLI</u> ¹ , Clara WOLMER ¹ , Michail AFTZOGLOU ² , Massimo GARRIBOLI ² and Luke HARPER ³ 1- Pellegrin children's hospital, Pediatric urology, Bordeaux, FRANCE 2- Evelina children's hospital, Pediatric urology, London, UNITED KINGDOM 3- CHU Pellegrin-Enfants, Pediatric Surgery, Bordeaux, FRANCE
16:21 - 16:24	S29-3 (OP) PROGNOSTIC RENAL & BLADDER STATUS (RBS) GRADING OF POSTERIOR URETHRAL VALVES <u>Ramesh BABU</u> ¹ , Tharanenthiran HEERA ² , Dharmalingam ARUN PRASAD ³ and Geminiganesan SANGEETHA ⁴ 1- Sri Ramachandra Institute of Higher Education & Research, Pediatric Urology, Chennai, INDIA 2- Sri ramachandra Insitute of Higher Education & Research, Department of Pediatric Urology, Chennai, INDIA 3- SRIHER, Pediatric Urology, Chennai, INDIA 4- SRIHER, Pediatric Nephrology, Chennai, INDIA
16:24 - 16:27	S29-4 (OP) HEALTH- RELATED QUALITY OF LIFE IN CHILDREN WITH POSTERIOR URETHRAL VALVES: A PROSPECTIVE COMPARATIVE ANALYSIS WITH PRENATAL HYDRONEPHROSIS AND HEALTHY CONTROLS. <u>Samer MAHER</u> ¹ , Joana DOS SANTOS ¹ , Mirriam MIKHAIL ¹ , Beverly MIRANDA ¹ , Noreen GORAYA ¹ , Jin Kyu KIM ¹ , Adree KHONDKER ¹ , Michael CHUA ¹ , Daniel FLANDERS ² , Rodrigo ROMAO ¹ , Joao Pippi SALLE ¹ , Armando J. LORENZO ¹ and Mandy RICKARD ¹ 1- SickKids Hospital, Urology, Toronto, CANADA 2- KinderCare Pediatrics, Pediatrics, Toronto, CANADA
16:27 - 16:42	Discussion
16:42 - 16:45	S29-5 (OP)

POSTERIOR URETHRAL VALVES: RISK FACTORS FOR PROGRESSION TO END-STAGE RENAL DISEASE (ESRD) AFTER 8 YEARS OF FOLLOW-UP

Laura DIAZ MENENDEZ¹, Isabel CASAL BELOY², Isabel PLANAS DIAZ¹ and Rosa ROMERO RUIZ²

1- Hospital Infantil Virgen del Rocío, Pediatric Surgery Department, Sevilla, SPAIN

2- Hospital Infantil Virgen del Rocío, Pediatric Urology Unit, Sevilla, SPAIN

16:45 - 16:48

S29-6 (OP)

EARLY EVIDENCE OF AMELIORATION IN KIDNEY FUNCTION DETERIORATION WITH THE INTRODUCTION OF A PROACTIVE STANDARDIZED CARE FOR PUV PATIENTS: 5-YEAR OUTCOMES FROM A HIGH-VOLUME REFERRAL CENTER

Mandy RICKARD¹, Joana DOS SANTOS¹, Mirriam MIKHAIL¹, Beverly MIRANDA¹, Noreen GORAYA², Jin Kyu KIM³, Adree KHONDKER¹, Rodrigo ROMAO¹, Joao PIPPI SALLE¹, Nithiakishna SELVATHESAN⁴, Michael CHUA¹ and Armando J. LORENZO⁵

1- SickKids, Urology, Toronto, CANADA

2- SickKids, Social Work, Toronto, CANADA

3- Riley Children's, Urology, Indianapolis, USA

4- 555 University Ave, Nephrology, Toronto, CANADA

5- 555 University Ave, Urology, Toronto, CANADA

16:48 - 16:51

S29-7 (OP)

EARLY CREATININE DYNAMICS IN BOYS WITH POSTERIOR URETHRAL VALVE ARE ASSOCIATED WITH LONG-TERM RENAL FUNCTION

Rahim DHALLA¹, Adree KHONDKER², Joana DOS SANTOS³, Mandy RICKARD⁴ and Armando LORENZO³

1- Schulich School of Medicine and Dentistry, London, CANADA

2- University of Toronto, Division of Urology, Department of Surgery, Toronto, CANADA

3- The Hospital for Sick Children, Division of Urology, Department of Surgery, Toronto, CANADA

4- The Hospital for Sick Children, Division of Urology, Department of Surgery, Toronto, CANADA

16:51 - 16:54

S29-8 (OP)

CYSTATIN C AND CREATININE TRENDS OVER THE FIRST TWO YEARS OF LIFE IN PATIENTS WITH POSTERIOR URETHRAL VALVES

Ashley TALTON¹, Kavita HODGKINS², Sophia KAMANZI¹, David CHU¹, Ilina ROSOKLIJA¹ and Edward GONG¹

1- Ann & Robert H Lurie Children's Hospital of Chicago, Pediatric Urology, Chicago, USA

2- Ann & Robert H Lurie Children's Hospital of Chicago, Pediatric Nephrology, Chicago, USA

16:54 - 17:15

Discussion

17:15 - 18:00	S30: EXSTROPHY 3 <i>Moderators: Rosa Romero (SP), Rosalia Misseri (USA)</i>
17:15 - 17:18	S30-1 (OP) CHRONIC KIDNEY DISEASE IN CLASSIC BLADDER EXSTROPHY FOLLOWING PRIMARY CLOSURE AND THEN ISOLATED BLADDER NECK REPAIR <u>Nikhil V. BATRA</u> , Kirstan K. MELDRUM, Rosalia MISSEI, Jin Kyu KIM, Mark P. CAIN, Pankaj P. DANGLE, Martin KAEFER, Joshua D. ROTH, Benjamin M. WHITTAM, Richard C. RINK and Konrad M. SZYMANKSI <i>Riley Hospital for Children at Indiana University Health, Pediatric Urology, Indianapolis, USA</i>
17:18 - 17:21	S30-2 (OP) LONG-TERM FOLLOW-UP OF RENAL FUNCTION IN PATIENTS WITH BLADDER EXSTROPHY AND IDENTIFICATION OF RISK FACTORS FOR ITS DECLINE. <u>Yesica QUIROZ MADARRIAGA</u> ¹ , Paula IZQUIERDO ² , Rocio JIMENEZ ² , Erika LLORENS ² , Juan Carlos OSORIO ² , Monica FURLANO ³ and Anna BUJONS ² 1- Fundacio Puigvert, Paediatric Urology, Barcelona, SPAIN 2- Fundacion Puigvert, Paediatric Urology, Barcelona, SPAIN 3- Fundacion Puigvert, Nephrology, Barcelona, SPAIN
17:21 - 17:29	Discussion
17:29 - 17:32	S30-3 (OP) VAGINOPLASTY IN FEMALE BLADDER EXSTROPHY-EPISPADIAS COMPLEX: AN IN-DEPTH ANALYSIS OF OPERATIVE TECHNIQUE, OUTCOMES, AND COMPLICATIONS AT A HIGH-VOLUME CENTER OF EXCELLENCE <u>Logan GALANSKY</u> , Andrew GABRIELSON, Joseph CHEAIB, Victoria MAXON, Catherine ROBEY, Chad CRIGGER, John GEARHART and Heather DI CARLO <i>Johns Hopkins, Urology, Baltimore, USA</i>
17:32 - 17:35	S30-4 (OP) PERCUTANEOUS CYSTOLITHOLAPAXY AND OPEN CYSTOLITHOTOMY IN EXSTROPHY-EPISPADIAS COMPLEX: A COMPARATIVE APPROACH TO BLADDER STONE MANAGEMENT <u>Jason YANG</u> , David HEAP, Victoria MAXON, Catherine ROBEY, Mahir MARUF, Chloe MICHEL, Heather DI CARLO, John GEARHART and Chad CRIGGER <i>Johns Hopkins University, Urology, Baltimore, USA</i>
17:35 - 17:38	S30-5 (OP) AUGMENTATION CYSTOPLASTY AND CONTINENT CATHETERIZABLE CHANNELS IN THE BLADDER EXSTROPHY-EPISPADIAS COMPLEX: A 20-YEAR EXPERIENCE <u>Victoria MAXON</u> , Carolyn IM, Catherine ROBEY, Chad CRIGGER, Heather DI CARLO and John GEARHART <i>Johns Hopkins University, Baltimore, USA</i>
17:38 - 17:50	Discussion
17:50 - 17:55	S30-6 (VP)

★ NANTES SINGLE-STAGE CLOSURE WITH KELLY RSTM IN MALE BLADDER
EXSTROPHY

Hortense ALLIOT ¹, Sadaf KODWAVWALA ², Thomas LOUBERSAC ¹, Bachir AHMED ²,
Sajid SULTAN ², Philip RANSLEY ² and Marc-David LECLAIR ³

1- University Children Hospital, Pediatric Surgery and Urology, Nantes, FRANCE

*2- Sindh Institute of Urology and Transplantation, Pediatric Urology, Karachi,
PAKISTAN*

3- Hôpital Mère-Enfant, Chirurgie Infantile, Nantes, FRANCE

17:55 - 18:00

Discussion

19:30 - 23:30

Congress Dinner

Dinner will take place at the Rathaus

<https://www.wien.gv.at/english/administration/cityhall/festival-hall.html>

Saturday 6, September 2025

07:30	Opening of the Registration Desk
08:00 - 08:50	S35: LOWER URINARY TRACT 2 <i>Moderators: Giovanni Mosiello (IT), Isabel Casal Beloy (SP)</i>
08:00 - 08:03	S35-1 (OP) ARTIFICIAL INTELLIGENCE-BASED ANALYSIS OF UROFLOWMETRY PATTERNS IN CHILDREN: A MACHINE LEARNING PERSPECTIVE Faruk ARSLAN ¹ , Omer ALGORABI ² , Yusuf Sait TURKAN ² , Ersin NAMLI ² , Onur Can OZKAN ³ , Tufan TARCAN ³ , Selcuk YUCEL ³ and <u>Cagri Akin SEKERCİ</u> ³ <i>1- Marmara University Pendik Training and Research Hospital, Urology, Istanbul, TÜRKİYE</i> <i>2- Istanbul University, Cerrahpaşa, Faculty of Engineering, Department of Industrial Engineering, Istanbul, TÜRKİYE</i> <i>3- Marmara University Pendik Training and Research Hospital, Paediatric Urology, Istanbul, TÜRKİYE</i>
08:03 - 08:06	S35-2 (OP) ★ VIDEOFLOW: HOW TO DETERMINE THE UROFLOWMETRY CURVE FROM VIDEO URODYNAMIC IMAGES <u>Wouter VAN DORT</u> ¹ , Peter ROSIER ² , Ruud WORTEL ¹ , Rogier SCHROEDER ¹ and Laetitia DE KORT ² <i>1- UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS</i> <i>2- UMC Utrecht, Urology, Utrecht, NETHERLANDS</i>
08:06 - 08:09	S35-3 (OP) COMPARISON OF URINE SOUND RECORDINGS AND UROFLOWMETRY RESULTS IN BOYS <u>Naila MUSTAFAYEVA</u> ¹ , Osman Hakan KOCAMAN ² , Erbug KESKIN ³ , Feryal Gun SOYSAL ² and Basak ERGINEL ² <i>1- Ege Hospital, Pediatric surgery, Baku, AZERBAIJAN</i> <i>2- Istanbul Medical Faculty, Pediatric surgery, Istanbul, TÜRKİYE</i> <i>3- Istanbul Medical Faculty, Istanbul, TÜRKİYE</i>
08:09 - 08:12	S35-4 (OP) IS UROFLOW REPRODUCIBLE IN HEALTHY BOYS? A COMMUNITY BASED OBSERVATIONAL STUDY FROM SOUTHERN INDIA Anil KUMAR ¹ , <u>Selvin Theodore Jayanth DANIEL EZHILARASU</u> ² , Sudhindra J ³ , Partho MUKHERJEE ³ and Chandrasingh J ⁴ <i>1- ZYMUS HOSPITAL, UROLOGY, Bengaluru, INDIA</i> <i>2- Christian Medical College and Vellore, Pediatric Urology, Ranipet, INDIA</i> <i>3- Christian Medical College, Vellore, Urology, Ranipet, INDIA</i> <i>4- Christian Medical College, Vellore, Pediatric Urology, Ranipet, INDIA</i>
08:12 - 08:27	Discussion
08:27 - 08:30	S35-5 (OP)

ASSESSING POSTURAL CONTROL AND BALANCE IN INDIVIDUALS WITH PRUNE BELLY SYNDROME THROUGH 3D MOTION ANALYSIS

Mallory ROWAN ¹, Jessica LEWIS ¹, Matthew PARRETT ¹, Nathalia AMADO ², Linda BAKER ², Ajit CHAUDHARI ³ and Kristen TULCHIN-FRANCIS ¹

1- Nationwide Children's Hospital, Orthopedics, Columbus, USA

2- Nationwide Children's Hospital, Kidney and Urinary Tract Center, New Albany, USA

3- Ohio State, School of Health and Rehabilitation Sciences, Columbus, USA

08:30 - 08:33

S35-6 (OP)

RUBACE PROFILE OF PEDIATRIC PATIENTS WITH PRUNE BELLY SYNDROME THAT RECEIVED RENAL TRANSPLANTATION

Priscila ASCAR, Mariana BARCIA, Eduardo HATANAKA, Camila GENZANI, Vanessa SCARANTI, Marcelo ROMBALDI, Luciana FELTRAN, Maria Fernanda CAMARGO, Jovelino LEÃO and Paulo NOGUEIRA

Samaritano Hospital, Pediatric Renal Transplantation, São Paulo, BRAZIL

08:33 - 08:36

S35-7 (OP)

VITAMIN D AND LUTS: IS THERE A RELATIONSHIP?

Bilal CETIN ¹, Emre Burak ŞAHİNLER ², İsmail SELVİ ³, Gözde ERCAN ⁴, Pinar EKER ⁵, M.İrfan DÖNMEZ ³ and Orhun SİNANOĞLU ²

1- KARTAL DR. LUTFI KIRDAR CITY HOSPITAL, Pediatric Urology, Istanbul, TÜRKİYE

2- Sancaktepe Şehit Prof.Dr. İlhan Varank Training and Research Hospital, Urology, Istanbul, TÜRKİYE

3- İstanbul University İstanbul Faculty of Medicine, Division of Pediatric Urology, Department of Urology, İstanbul, TÜRKİYE

4- Sancaktepe Şehit Prof.Dr. İlhan Varank Training and Research Hospital, Department of Pediatrics, İstanbul, TÜRKİYE

5- Maltepe University Faculty of Medicine, Department of Biochemistry, Maltepe, TÜRKİYE

08:36 - 08:50

Discussion

08:50 - 09:40

S36: LOWER URINARY TRACT RECONSTRUCTION 2

Moderators: Pramod Reddy (USA), Antonio Macedo (BRA)

08:50 - 08:53

S36-1 (OP)

PRUNE- BELLY SYNDROME IN PEDIATRIC POPULATIONS: A SYSTEMATIC CROSS-SECTIONAL STUDY AND ITS IMPACT ON PATIENT AND FAMILY QUALITY OF LIFE

Marie BOUSQUET, Amane-Allah LACHKAR, Alaa EL GHONEIMI, Annabel PAYE JAOUEN and Matthieu PEYCELON

National Reference center for Rare Urinary Tract Malformations (CRMR MARVU), Robert-Debré University Hospital, APHP, GHU North, Université Paris Cité, Department of Pediatric Surgery and Urology, Paris, FRANCE

08:53 - 08:56

S36-2 (OP)

INTRAOPERATIVE ONABOTULINUMTOXINA ON POSTOPERATIVE RECOVERY AND MEDICATION USE IN PEDIATRIC BLADDER RECONSTRUCTION

Chad CRIGGER ¹, Jason YANG ¹, Catherine ROBEY ², David HEAP ¹, Victoria MAXON ¹, John GEARHART ¹ and Heather DI CARLO ¹

1- Johns Hopkins University, Urology, Baltimore, USA

2- Johns Hopkins University, Baltimore, USA

08:56 - 08:59

S36-3 (OP)

★ DOES URETERAL REIMPLANTATION BEFORE ONE YEAR OF AGE CAUSE LONG-TERM LOWER URINARY TRACT DYSFUNCTION?

Ainhua LOMBARDERO ¹, Oriol MARTÍN SOLE ¹, Isabel CASAL ², Sonia PEREZ ¹, Paula SALCEDO ¹, Leopoldo TAPIA ¹, Xavier TARRADO ¹ and Luis GARCÍA APARICIO ¹

1- Sant Joan de Deu Hospital, Pediatric surgery, Esplugues De Llobrega, SPAIN

2- Virgen del Rocío Hospital, Pediatric surgery, Sevilla, SPAIN

08:59 - 09:02

S36-4 (OP)

ASSOCIATION BETWEEN BLADDER AUGMENTATION SURGERY PERFORMED UNDER AGE 10 YEARS AND FRACTURES IN CHILDREN WITH SPINA BIFIDA: A STUDY OF THE NATIONAL SPINA BIFIDA PATIENT REGISTRY

Ching Man Carmen TONG ¹, Betsy HOPSON ², Brandon ROCQUE ³, Sandeep VEJANDLA ⁴, Inmaculada ABAN ⁴ and Stacy TANAKA ¹

1- University of Alabama at Birmingham, Department of Urology, Birmingham, USA

2- University of Alabama at Birmingham, Department of Medicine, Birmingham, USA

3- University of Alabama at Birmingham, Department of Neurosurgery, Birmingham, USA

4- University of Alabama at Birmingham, Department of Biostatistics, Birmingham, USA

09:02 - 09:17

Discussion

09:17 - 09:20

S36-5 (OP)

AUGMENTATION ILEOCYSTOPLASTY IN PEDIATRIC POPULATION WITH BORDERLINE KIDNEY FUNCTION (CKD STAGE III)

Mohamed ABDELGHANY, Galal ELSHORBAGY, Hesham I MOHAMED, Mohamed SALAH, Waseem NABIL ABOULELA, Waleed GHONEIMA, Ahmed SHOUMAN, Ahmed I SHOUKRY, Mohamed N EL GHONEIMY, Hany MORSI and Ahmed SALEM
Cairo University, Urology department, Cairo, EGYPT

09:20 - 09:23

S36-6 (OP)

LONG-TERM CONTINENCE OUTCOMES OF ROBOTIC VERSUS OPEN BLADDER NECK RECONSTRUCTION IN A PEDIATRIC POPULATION

Alexandra BAIN¹, Stephen WERTHEIMER², Cody CLARK¹, Brenna RACHWAL³, Molly FUCHS¹ and Daniel DAJUSTA¹

1- Nationwide Children's Hospital, Pediatric Urology, Columbus, USA

2- Allegheny Health Network, Urology, Pittsburgh, USA

3- Nationwide Children's Hospital, Center for Childhood Health Equity and Outcomes Research, Columbus, USA

09:23 - 09:28

S36-7 (VP)

ROBOTIC PLACEMENT OF ARTIFICIAL URINARY SPHINCTER (AUS) IN 16-YEAR-OLD FEMALE WITH BILATERAL URETERAL ECTOPIA

Rocio JIMENEZ CORRO¹, David CARRACEDO², Erika LLORENS³, Yesica QUIROZ³, Juan OSORIO³ and Anna BUJONS³

1- Fundacion PUIGVERT, PEDIATRIC UROLOGY, Barcelona, SPAIN

2- HOSPITAL REY JUAN CARLOS, UROLOGY, Mostoles, SPAIN

3- FUNDACIO PUIGVERT, PEDIATRIC UROLOGY, Barcelona, SPAIN

09:28 - 09:40

Discussion

09:40 - 10:40

S37: LOWER URINARY TRACT 3

Moderators: Marco Castagnetti (Italy), Perviz Hajiyevev (AZ)

09:40 - 09:43

S37-1 (OP)

SAFETY, TOLERABILITY, AND EARLY OUTCOMES OF MIRABEGRON IN OPTIMIZING BLADDER FUNCTION IN CHILDREN WITH CHRONIC KIDNEY DISEASE AND POST-KIDNEY TRANSPLANTATION

Mandy RICKARD¹, Mirriam MIKHAIL¹, Abby VARGHESE¹, Beverly MIRANDA¹, Michael CHUA¹, Rodrigo ROMAO¹, Joao PIPPI SALLE¹, Chia Wei TEOH², Armando LORENZO¹ and Joana DOS SANTOS¹

1- The Hospital for Sick Children, Urology, Toronot, CANADA

2- The Hospital for Sick Children, Nephrology, Toronto, CANADA

09:43 - 09:46

S37-2 (OP)

INTRAVESICAL BOTULINUM TOXIN FOR THE TREATMENT OF NON-NEUROGENIC DETRUSOR OVERACTIVITY RESISTANT TO MEDICAL TREATMENT

Gabriele VASTA¹, Anne WRIGHT², Sara LOBO¹, Anu PAUL¹, Pankaj MISHRA¹, Arash TAGHIZADEH¹, Riccardo MANUELE² and Massimo GARRIBOLI¹

1- Evelina London Children's Hospital, Department of Pediatric Urology, London, UNITED KINGDOM

2- Evelina London Children's Hospital, Children's Bladder Service, London, UNITED KINGDOM

09:46 - 09:49

S37-3 (OP)

REFRACTORY OVERACTIVE BLADDER: WHAT IS THE NATURAL HISTORY?

Ahmed HASSAN¹, Hayley WYNNE², Ella POLLITT² and Anju GOYAL²

1- Manchester University NHS Foundation Trust, Paediatric urology, Manchester, UNITED KINGDOM

2- Manchester University NHS Foundation Trust, Paediatric Urology, Manchester, UNITED KINGDOM

09:49 - 10:00

Discussion

10:00 - 10:03

S37-4 (OP)

PREDICTIVE FACTORS FOR FULL RESPONSE IN STRUCTURED GIGGLE INCONTINENCE TREATMENT

Araz MUSAEV¹, Mehmet Fatih ÖZKAYA¹, Ahmet Furkan ÖZSOY¹, Serhat ERKMEN², Bahri Efe TURGUT³, Yakup Tarkan SOYGÜR¹ and Berk BURGU¹

1- Ankara University Faculty of medicine, Pediatric Urology, Ankara, TÜRKİYE

2- Ankara University Faculty of medicine, Urology, Ankara, TÜRKİYE

3- Ankara University Faculty of medicine, Ankara, TÜRKİYE

10:03 - 10:06

S37-5 (OP)

INTRAVESICAL BOTOX AS AN EFFECTIVE THERAPY FOR ISOLATED GIGGLE INCONTINENCE IN CHILDREN

Eliza SZWARCBERG, Chris KIMBER and Kiarash TAGHAVI

Monash Children's Hospital, Department of Paediatric Urology, Clayton, AUSTRALIA

10:06 - 10:15

Discussion

10:15 - 10:18

S37-6 (OP)

EFFECTIVENESS OF INDIVIDUALIZED PELVIC FLOOR MUSCLE REHABILITATION PROGRAM IN CHILDREN WITH LOWER URINARY TRACT DYSFUNCTION

Aslı ÖZTÜRK¹, Rabia AŞIK¹, Canan SEYHAN¹, Hasan Cem IRKILATA² and Murat DAYANÇ¹

1- Private Dayanc Pediatric Urology Center, Ankara, TÜRKİYE

2- Lokman Hekim Istanbul Hospital, Urology, Istanbul, TÜRKİYE

10:18 - 10:21

S37-7 (OP)

AT-HOME BIOFEEDBACK DEVICE FOR PEDIATRIC PATIENTS WITH LOWER URINARY TRACT DYSFUNCTION

Hannah BACHTEL¹, Keridan MORGAN², Neil MAZZONE², Taylor SHARK², Yianni KANTZOS², Brittany SWIGER¹ and Justin BAKER²

1- Akron Children's Hospital, Pediatric & Adolescent Urology, Akron, USA

2- The University of Akron, Biomedical Engineering, Akron, USA

10:21 - 10:24	S37-8 (OP) CLINICAL CHARACTERISTICS OF CHILDREN WITH NON-FUNCTIONAL PELVIC FLOOR Aslı ÖZTÜRK ¹, Canan SEYHAN ¹, Rabia AŞIK ¹, <u>Hasan Cem IRKILATA</u> ² and Murat DAYANÇ ¹ 1- Private Dayanc Pediatric Urology Center, Ankara, TÜRKİYE 2- Lokman Hekim Istanbul Hospital, Urology, Istanbul, TÜRKİYE
10:24 - 10:27	S37-9 (OP) EARLY ADJUNCTIVE THERAPIES IN THE MANAGEMENT OF REFRACTORY BLADDER AND BOWEL DYSFUNCTION IN CHILDREN: ENHANCING CLINICAL OUTCOMES <u>Adree KHONDKER</u>, Lisa WANG, Mandy RICKARD, Mirriam MIKHAIL, Abby VARGHESE, Beverly MIRANDA, Michael CHUA, Rodrigo ROMAO, Joao PIPPI SALLE, Max FREEMAN, Armando LORENZO and Joana DOS SANTOS The Hospital for Sick Children, Urology, Toronto, CANADA
10:27 - 10:40	Discussion
10:40 - 11:00	ICCS Enuresis Lecture: "Enuresis Management in the Age of Artificial Intelligence" Søren Rittig (DEN) Introduction: Kostas Kamperis (DEN)
11:00 - 11:30	Coffee Break
11:30 - 12:15	S38: LOWER URINARY TRACT 4 Moderators: Gunay Ekberli (TR), Yazan Rawashdeh (DEN)
11:30 - 11:33	S38-1 (OP) DEVELOPMENT AND VALIDATION OF THE RILEY BLADDER QUALITY OF LIFE QUESTIONNAIRE (RIBQQ) FOR CHILDREN WITH LOWER URINARY TRACT DYSFUNCTION <u>Konrad SZYMANSKI</u> ¹, Benjamin WHITTAM ², Hannah DILLON ², Shelly KING ², Joshua ROTH ², Martin KAEFER ², Brandon COCKRUM ¹, Pankaj DANGLE ¹, Kirstan MELDRUM ¹, Richard RINK ², Mark CAIN ² and Rosalia MISSERI ² 1- Riley Children's Health at IU Health, Pediatric Urology, Indianapolis, USA 2- Riley Children's Health at IU Health, Indianapolis, USA
11:33 - 11:36	S38-2 (OP) THE BABITT QUESTIONNAIRE FOR EVALUATION OF BOWEL AND BLADDER FUNCTION IN CHILDREN WHO ARE INTRODUCED TO ASSISTED INFANT TOILET TRAINING - CONTENT VALIDITY AND FEASIBILITY <u>Anna LEIJON</u> ¹, Terese NILSSON ², Ulla SILLÉN ³, Anna-Lena HELLSTRÖM ⁴, Linda VIXNER ⁵ and Barbro HEDIN SKOGMAN ² 1- Faculty of Medical Sciences, Örebro University, Örebro, Sweden, Center for Clinical Research Dalarna, Falun, Sweden, Falun, SWEDEN 2- Faculty of Medical Sciences, Örebro University, Örebro, Sweden, Center for Clinical Research Dalarna, Falun, Sweden, Falun, SWEDEN 3- Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg,

Gothenburg, Sweden, Göteborg, SWEDEN
4- Institute of Health and Care Sciences, University of Gothenburg, Gothenburg, Sweden, Göteborg, SWEDEN
5- School of Health and Welfare, Dalarna University, Falun, Sweden, Falun, SWEDEN

11:36 - 11:47

Discussion

11:47 - 11:50

S38-3 (OP)

CANNABIS USE IS ASSOCIATED WITH LOWER URINARY TRACT SYMPTOMS IN PEDIATRICS PATIENTS - A LARGE CLAIMS DATABASE STUDY

Aurora J. GRUTMAN¹, Mohammad Elmojtaba GUMMA², Nicole PAGE², Andrew T. GABRIELSON³, Marisa CLIFTON³ and Heather DICARLO³

1- Johns Hopkins School of Medicine, Johns Hopkins Bloomberg School of Public Health, Maryland, USA

2- Johns Hopkins School of Medicine, Baltimore, USA

3- The James Buchanan Brady Urological Institute, Urology, Baltimore, USA

11:50 - 11:53

S38-4 (OP)

SCHOOL PERFORMANCE AND COMORBIDITIES IN CHILDREN WITH FECAL INCONTINENCE

Britt BORG¹, Betina TRABJERG², Julie Werenberg DREIER², Søren RITTIG¹, Anders BREINBJERG¹, Jakob CHRISTENSEN², Kristian JUUL³, Per Hove THOMSEN⁴ and Konstantinos KAMPERIS¹

1- Aarhus University Hospital, Child and Adolescent Medicine, Aarhus N, DENMARK

2- Aarhus University, National Centre for Register-Based Research, Business and Social Sciences, Aarhus V, DENMARK

3- Ferring Pharmaceuticals, R&D, TA Urology, Kastrup, DENMARK

4- Aarhus University Hospital, Child and Adolescent Psychiatry, Aarhus N, DENMARK

11:53 - 11:56

S38-5 (OP)

THE VALUE OF URINARY CA19-9 LEVEL IN THE DIFFERENTIAL DIAGNOSIS OF NEUROGENIC AND NON-NEUROGENIC LOWER URINARY TRACT DYSFUNCTION IN CHILDREN

Turker ALTUNTAS¹, Mehmet Umut KUTUKOGLU¹, Onur Can OZKAN¹, Cagri Akin SEKerci², Kamil CAM¹, Tufan TARCAN¹ and Selcuk YUCEl³

1- MARMARA UNIVERSITY SCHOOL OF MEDICINE, UROLOGY, Istanbul, TÜRKİYE

2- Marmara University Pendik Training and Research Hospital, Paediatric Urology, Pendik Istanbul, TÜRKİYE

3- MARMARA UNIVERSITY SCHOOL OF MEDICINE, Paediatric Urology, Istanbul, TÜRKİYE

11:56 - 12:15

Discussion

12:15 - 13:20	S39: ENURESIS <i>Moderators: Sonia Pérez Bertólez (SP), Allon van Uiter (NL)</i>
12:15 - 12:18	S39-1 (OP) ★ FLUOXETINE, SELECTIVE SEROTONIN REUPTAKE INHIBITOR, VERSUS DESMOPRESSIN IN PRIMARY MONOSYMPTOMATIC NOCTURNAL ENURESIS Ahmed ELKASHEF ¹ , Mohamed HUSSINY ¹ , Abdelwahab HASHEM ¹ , Hesham TORAD ² , <u>Antoine KHOURY</u> ³ and Hesham EL-HELALY ⁴ <i>1- Urology and nephrology center, Pediatric Urology, Mansoura, EGYPT</i> <i>2- Kasr Alainy medical school, Urology, Cairo, EGYPT</i> <i>3- University of California Irvine, Department of Urology, Orange, USA</i> <i>4- Fayoumn University, Urology, Fayoum, EGYPT</i>
12:18 - 12:21	S39-2 (OP) THE USE OF ADJUNCT ALPHA-2 AGONISTS FOR DDAVP REFRACTORY NOCTURNAL ENURESIS: A RETROSPECTIVE MULTI-INSTITUTIONAL REVIEW Ketch COWAN ¹ , Hayly CARUSO ² , Adam HITTELMAN ³ , Therese COLLETT-GARDERE ² , Sarah LAMBERT ² , Kaci FLYOD ¹ , Mckinley WAUGH ¹ , Molly BAND ² , Jamille RANCOURT ² and <u>Israel FRANCO</u> ⁴ <i>1- Erlanger Hospital, Urology, Chattanooga, USA</i> <i>2- Yale school of Medicine, Urology, New Haven, USA</i> <i>3- Yale School of Medicine, New Haven, USA</i> <i>4- Yale University school of Medicine, Urology, New Haven, USA</i>
12:21 - 12:24	S39-3 (OP) ONABOTULINUMTOXINA FOR PEDIATRIC NON-MONOSYMPTOMATIC ENURESIS: A SAFE AND EFFECTIVE ALTERNATIVE? <u>Juan OSORIO</u> , Rocio JIMENEZ, Yessica QUIROZ, Roger PUJOL, Anna BUJONS and Erika LLORENS <i>Fundacion puigvert, Paediatric urology, Barcelona, SPAIN</i>
12:24 - 12:36	Discussion
12:36 - 12:39	S39-4 (VP) ★ VAGINOPLASTY USING A MODIFIED MCINDOE TECHNIQUE WITH EXTRACELLULAR MATRIX AND 3D-PRINTED MOULD: A STEP-BY-STEP VIDEO Agustina Rene OLIVA ¹ , Pedro Luis MERCADO ² , Camila PERTIGA ² , Lucila PAVAN ³ , Javier RUIZ ¹ , Francisco Ignacio DE BADIOLA ² , Roberto Luis VAGNI ¹ and <u>Maria ORMAECHEA</u> ¹ <i>1- Hospital Italiano de Buenos Aires, Pediatric Urology, Capital Federal, ARGENTINA</i> <i>2- HIBA, Pediatric Urology, Caba, ARGENTINA</i> <i>3- HIBA, Gynecology, Caba, ARGENTINA</i>
12:39 - 12:42	S39-5 (OP) CAUSAL BIDIRECTIONAL RELATIONSHIPS BETWEEN BEHAVIOUR/EMOTIONAL PROBLEMS AND ENURESIS: A TWO-SAMPLE MENDELIAN RANDOMIZATION STUDY

Kimberley BURROWS¹, Naomi WARNE¹, Jane HVARREGAARD CHRISTENSEN² and
Carol JOINSON¹

1- University of Bristol, Bristol Medical School, Bristol, UNITED KINGDOM

2- Aarhus University, Department of biomedicine, Aarhus, DENMARK

12:42 - 12:45	S39-6 (OP) RELATION BETWEEN CHILDREN'S PSYCHOLOGICAL STRESS DUE TO NOCTURNAL ENURESIS AND TREATMENT RESULTS: A SINGLE-CENTER PROSPECTIVE COHORT STUDY <u>Jae Min CHUNG</u> ¹, Han A LEE ¹, Jung Yoon KANG ² and Sang Don LEE ¹ 1- Pusan National University Children's Hospital, Urology, Yangsan-Si, REPUBLIC OF KOREA 2- Eulji General Hospital, Eulji University School of Medicine, Department of Urology, Seoul, REPUBLIC OF KOREA
12:45 - 12:57	Discussion
12:57 - 13:00	S39-7 (OP) COMORBIDITIES OF CHILDREN WITH NOCTURNAL ENURESIS IN THE ABCD DATASET <u>Huang LIN</u> ¹ and Israel FRANCO ² 1- Yale School of Medicine, Urology, New Haven, USA 2- Yale University school of Medicine, Urology, New Haven, USA
13:00 - 13:03	S39-8 (OP) SLEEP AND NEUROCOGNITIVE FUNCTIONING IN NOCTURNAL ENURESIS <u>Britt BORG</u> ¹, Rikke LAMBEK ², Cecilie SIGGAARD JØRGENSEN ¹, Marit OTTO ³, Malthe Jessen PEDERSEN ⁴, Søren RITTIG ¹, Kristian JUUL ⁵, Per Hove THOMSEN ⁶ and Konstantinos KAMPERIS ¹ 1- Aarhus University Hospital, Child and Adolescent Medicine, Aarhus N, DENMARK 2- Aarhus University, Institute for Psychology, Aarhus C, DENMARK 3- Aarhus University Hospital, Department of Neurology, Aarhus N, DENMARK 4- Aarhus University, Public Health, Aarhus N, DENMARK 5- Ferring Pharmaceuticals, R&D, TA Urology, Kastrup, DENMARK 6- Aarhus University Hospital, Child and Adolescent Psychiatry, Aarhus N, DENMARK
13:03 - 13:06	S39-9 (OP) TREATMENT OUTCOME OF NIGHTTIME CONCENTRATION ABILITY IN NOCTURNAL ENURESIS: A SINGLE-CENTER PROSPECTIVE COHORT STUDY <u>Jae Min CHUNG</u> ¹, Han A LEE ¹, Sun-Ouck KIM ² and Sang Don LEE ¹ 1- Pusan National University Children's Hospital, Urology, Yangsan-Si, REPUBLIC OF KOREA 2- Chonnam National University Hospital, Chonnam National University Medical School, Department of Urology, Gwangju, REPUBLIC OF KOREA
13:06 - 13:20	Discussion
13:20 - 14:20	Lunch
14:20 - 14:30	Award Ceremony
14:30 - 14:45	ESPU-EAU Joint Session: Neurogenic Bladder Guideline Update Christian Radmayr (AU)
14:45 - 15:25	AAPU Panel: Neurogenic Bladder - Surgical Management of Sphincteric Incompetence

Moderator: Christopher Roth (USA)

Panelists: Bob DeFoor (USA), Marc-David Leclair (FR), Rocio Jimenez (SP), Karim Awad (UK)

15:25 - 16:05

S40: NEUROGENIC BLADDER 2

Moderators: Josine Quaedackers (NL), Alice Faure (FR)

15:25 - 15:28

S40-1 (OP)

CUMULATIVE ANTIBIOTIC EXPOSURE IN THE PEDIATRIC SPINA BIFIDA POPULATION

Than Soe KYAW ¹, Alex JANG ¹, Debbie GOLDBERG ², Lindsay HAMPSON ³ and Hillary COPP ³

1- University of California San Francisco, Medical Scientist Training Program, San Francisco, USA

2- University of California San Francisco, Department of Epidemiology and Biostatistics, San Francisco, USA

3- University of California San Francisco, Department of Urology, San Francisco, USA

15:28 - 15:31

S40-2 (OP)

WITHDRAWN: DOES VIDEO-URODYNAMICS INCREASE THE INCIDENCE OF SYMPTOMATIC URINARY TRACT INFECTIONS AND ANTIBIOTIC USAGE WHEN COMPARED TO VOIDING CYSTOURETHROGRAM ALONE?

15:31 - 15:34

S40-3 (OP)

CHARACTERIZATION OF THE URINARY AND INTESTINAL MICROBIOME IN CHILDREN AND YOUNG ADULTS WITH SPINA BIFIDA: A MULTI-CENTER STUDY

Brendan FRAINEY ¹, Seth REASONER ², Alexandra BORDEN ³, Megan STOUT ¹, Mason GRAHAM ¹, Cyrus ADAMS ¹, Maryellen KELLY ³, Maria HADJIFRANGISKOU ² and Douglass CLAYTON ¹

1- Vanderbilt University Medical Center, Pediatric Urology, Nashville, USA

2- Vanderbilt University Medical Center, Pathology, Microbiology, and Immunology, Nashville, USA

3- Duke University Medical Center, Urology, Durham, USA

15:34 - 15:44

Discussion

15:44 - 15:47

S40-4 (OP)

DIAGNOSTIC TEST CHARACTERISTICS OF RENAL ULTRASOUND FINDINGS FOR BLADDER HOSTILITY IN SPINA BIFIDA

Luca A MORGANTINI ¹, Danielle HERRERA ¹, Josephine HIRSCH ¹, Theresa MEYER ¹, Lynn Wei HUANG ², Ilna ROSOKLIJA ¹, Diana K BOWEN ¹, Earl Y CHENG ¹, Elizabeth B YERKES ¹ and David I CHU ¹

1- Lurie Children's Hospital of Chicago, Urology, Chicago, USA

2- Northwestern University, Feinberg School of Medicine, Chicago, USA

15:47 - 15:51

S40-5 (OP)

THE SEARCH FOR THE HOLY GRAIL: IDENTIFYING BIOMARKERS TO PREDICT INFECTION PROGRESSION AND URINARY TRACT DETERIORATION IN NEUROGENIC BLADDERS

Alexandra BAIN¹, Alexandra LINGEL¹, Shivam JOSHI², Janae PREECE³, Sudipti GUPTA⁴, Brian BECKNELL⁵ and Christina CHING¹

1- Nationwide Children's Hospital, Pediatric Urology, Columbus, USA

2- Nationwide Children's Hospital, Kidney and Urinary Tract Center, Columbus, USA

3- Children's Hospital of Michigan, Pediatric Urology, Detroit, USA

4- Nationwide Children's Hospital, The Kidney and Urinary Tract Center, Columbus, USA

5- Nationwide Children's Hospital, Pediatric Nephrology, Columbus, USA

15:51 - 15:54

S40-6 (OP)

LESS IS MORE: TRANSDISCIPLINARY PROGRAM FOR NEUROGENIC BLADDER AND BOWEL LEADS TO FEWER ANNUAL PATIENT VISITS

Lisa JANG¹, Stephanie COLLINS², Myron ALLUKIAN², Prasanna KAPAVARAPU³, Carolyn FAZZINI², Kirsten WALASKI³, Joy KERR⁴, Keely MCCLATCHY⁴ and Jason VAN BATAVIA⁴

1- The Children's Hospital of Philadelphia, General Surgery - NEBULA Program, Philadelphia, USA

2- The Children's Hospital of Philadelphia, General Surgery, Philadelphia, USA

3- The Children's Hospital of Philadelphia, Gastroenterology, Philadelphia, USA

4- The Children's Hospital of Philadelphia, Urology, Philadelphia, USA

15:54 - 16:05

Discussion

16:05 - 16:50

S41: NEUROGENIC BLADDER 3

Moderators: Maria Escolino (IT), Anil Takvani (IND)

16:05 - 16:08

S41-1 (OP)

UROLOGICAL ANOMALIES, UROFLOW PATTERNS AND URINARY CONTINENCE IN CHILDREN WITH CLOSED SPINAL DYSRAPHISM - DATA FROM FOUR YEARS OF A MULTIDISCIPLINARY NEURO-UROLOGY CLINIC

Mohammed ELIFRANJI¹, Sinead CORNYN¹, Miriam DOYLE¹, Tafadzwa MANDIWANZA² and Salvatore CASCIO³

1- CHI at Temple Street, Paediatric Urology, Dublin, IRELAND

2- CHI at Temple Street, Paediatric Neurosurgery, Dublin, IRELAND

3- SCHOOL OF MEDICINE UNIVERSITY COLLEGE DUBLIN AND CHILDREN'S HEALTH IRELAND AT TEMPLE STRETT, PAEDIATRIC SURGERY AND UROLOGY, Dublin, IRELAND

16:08 - 16:11

S41-2 (OP)

COMPARISON OF ESTIMATED GLOMERULAR FILTRATION RATE EQUATIONS AGAINST MEASURED GLOMERULAR FILTRATION RATE IN PEOPLE WITH SPINA BIFIDA: THE PROSPECTIVE RENAL ASSESSMENT IN MYELOMENINGOCELE (PRAM) STUDY

David CHU¹, Josephine HIRSCH¹, Lynn HUANG², Theresa MEYER¹, Danielle HERRERA¹, Cameron ARKIN³, Ilina ROSOKLIJA¹, Kavita HODGKINS¹, Susan FURTH⁴, Diana BOWEN¹, Tamara ISAKOVA⁵, Elizabeth YERKES¹ and Earl CHENG¹
1- Ann & Robert H. Lurie Children's Hospital of Chicago, Urology, Chicago, USA
2- Northwestern University Feinberg School of Medicine, Center for Health Services and Outcomes Research, Chicago, USA
3- University of Utah, Surgery, Salt Lake City, USA
4- Children's Hospital of Philadelphia, Pediatrics (Nephrology), Philadelphia, USA
5- Northwestern University Feinberg School of Medicine, Nephrology, Chicago, USA

16:11 - 16:14

S41-3 (OP)

DOES HYDRONEPHROSIS AT PRESENTATION AFFECT THE PROGNOSIS OF RENAL FUNCTION IN MYELOMENINGOCELE PATIENTS? A 10-YEAR FOLLOW-UP OF SPINA BIFIDA COHORT

Amr HODHOD, Abdullah ALSUFIANI, Abdullah ALAGEEL, Wael MONEIR, Abdulwahab ALHAMS, Yasser JAMALALIAL, Fayez ALMODHEN, Tariq BURKI and Ahmed ALSHAMMARI
King Abdullah Specialized Children's Hospital, Pediatric Urology, Riyadh, SAUDI ARABIA

16:14 - 16:26

Discussion

16:26 - 16:29

S41-4 (OP)

UTILITY OF BLADDER SHEAR WAVE ULTRASOUND ELASTOGRAPHY AS A NON-INVASIVE INVESTIGATION IN CHILDREN WITH NEUROGENIC BLADDER

Sugandha AGARWAL¹, Delona Treeza JOSEPH¹, Manisha JANA², Jitendra Kumar MEENA³, Ajay VERMA¹, Anjan Kumar DHUA¹, Devendra Kumar YADAV¹, Himalaya KUMAR¹ and Sachit ANAND¹
1- All India Institute of Medical Sciences, Department of Paediatric Surgery, Delhi, INDIA
2- All India Institute of Medical Sciences, Department of Radiodiagnosis and Interventional Radiology, Delhi, INDIA
3- All India Institute of Medical Sciences, Department of Pediatrics, Delhi, INDIA

16:29 - 16:32

S41-5 (OP)

A SURVIVAL CURVE FOR LOWER URINARY TRACT RECONSTRUCTION ASSOCIATED WITH IN-UTERO MYELOMENINGOCELE REPAIR: RESULTS FROM A PROSPECTIVE ONE-INSTITUTION ANALYSIS SINCE 2011.

Antonio MACEDO JR, Taiane ROCHA CAMPELO, Sergio LEITE OTTONI, Rafael JORDAN BALLADARES, Debora Laena BARROSO SACOMAN, Jose Renato AZEVEDO ARAUJO, Emanuelle LIMA MACEDO, Ricardo MARCONDES DE MATTOS, Gilmar DE OLIVEIRA GARRONE and Marcela LEAL DA CRUZ
CACAU NUPEP, Department of Urology, São Paulo, BRAZIL

16:32 - 16:35

S41-6 (OP)

**RENAL FUNCTION AND VIDEOURODYNAMICS FINDINGS OF DETRUSOROTOMIES
OVER A 20 YEAR PERIOD: A TWO CENTRE STUDY**

Salvatore CASCIO ¹, Gabrielle KELLY ², Costanza CASCIO ³, Miriam DOYLE ⁴, Ilona ALOVA ⁵, Nathalie BOTTO ⁵, Marcello DELLA CORTE ⁵ and Henri LOTTMANN ⁵

1- SCHOOL OF MEDICINE UNIVERSITY COLLEGE DUBLIN AND CHILDREN'S HEALTH IRELAND AT TEMPLE STRETT, DEPARTMENT OF PAEDIATRIC SURGERY AND UROLOGY, Dublin, IRELAND

2- UNIVERSITY COLLEGE DUBLIN, SCHOOL OF MATHEMATICS AND STATISTICS, Dublin, IRELAND

3- SCHOOL OF MEDICINE UNIVERSITY OF DUNDEE, Dundee, UNITED KINGDOM

4- CHILDREN'S HEALTH IRELAND AT TEMPLE STREET, DEPARTMENT OF PAEDIATRIC SURGERY AND UROLOGY, Dublin, IRELAND

5- NECKER UNIVERSITY HOSPITAL FOR SICK CHILDREN, DIVISION OF PAEDIATRIC SURGERY AND UROLOGY, Paris, FRANCE

16:35 - 16:50

Discussion

16:45 - 16:50

Closing