

Parallel Programme

ESPU

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35TH
CONGRESS
ESPU
Vienna
JOINT
MEETING

3-6 SEPTEMBER 2025
Vienna, Austria



Wednesday 3, September 2025

10:30	Opening of the Registration Desk
12:00 - 15:00	BE: Pediatric Urology Beyond Europe
12:00 - 12:20	Severe Hypospadias Discussion in Controversies Moderator: Marc-David Leclair (France) Why single stage? Amilal Bhat (India), 5 minutes Why 2 stages? Mohammed Elghoneimy (Egypt), 5 minutes Long term outcome Saidanwar Agzamkhodjaev (Uzbekistan), 5 minutes
12:20 - 12:40	Distal Hypospadias Case Discussions (3 cases) Moderator: Marco Castagnetti (Italy) Discussants: Zafar Abdullaev (Uzbekistan), Ahmed Sakr (Egypt), Sang Woon Kim (South Korea)
12:40 - 13:30	DSD beyond Europe Panel: Different Perspectives and Challenges Moderator: Emilio Merlini (Italy) Discussants: Helena Maria Palma Sircili (Brazil), Haytham Badawy (Egypt), Amilal Bhat (India), Bira Barosso (Brazil)
13:30 - 14:00	Prenatal Hydronephrosis Need for Early Surgery Moderator: Serdar Tekgül (Turkey) UPJ obstruction in early infancy Surgical indications for early pyeloplasty? Anil Takvani (India), 5 minutes Role for minimal invasive approach in infants Mallikarnuja Reddy (India), 5 minutes Case discussion: How to manage giant hydro at birth? Anil Takvani (India), 5 minutes

14:00 - 14:30	Obstructive megaureter in the first 3 months Moderator: Serdar Tekgül (Türkiye) How you define obstruction in Megaureter? Jae Min Chung (South Korea), 5 minutes How to manage? Tiago Rosito (Brazil), 10 minutes Case discussion Ahmed Sakr (Egypt)
14:30 - 15:00	Future of Minimal Invasive Surgery of the Kidney in Children? Moderator: Alaa El Ghoneimi (France) The need for the robot in smaller children Sang Hoon Song (South Korea), 10 minutes How does robotic assisted surgery influences lap surgery? MS Ansari (India), 10 minutes Open discussion, 10 minutes
15:00 - 15:30	Coffee Break
15:30 - 16:10	S05: CASE REPORTS 1 <i>Moderators: Berk Burgu (TR), Amane Lachkar (FR)</i>
15:30 - 15:34	S05-1 (CP) NEOPHALOPLASTY IN CLOACAL EXSTROPHY: SHORT AND LONG-TERM OUTCOMES <u>Jovelino Quintino De Souza</u> ¹, Fernanda Ghilardi ¹, Priscila Cardoso Braz ¹, ASCAR ¹, Giselle Machado Campos OLIVEIRA ¹, Luciano Silveira ONOFRE ¹ and Marc-David LECLAIR ² 1- Hospital Infantil Darcy Vargas, Pediatric Urology, São Paulo, BRAZIL 2- CHU NANTES, Pediatric Urology, Nantes, FRANCE
15:34 - 15:38	S05-2 (CP) SUCCESSFUL MICROSURGICAL PENILE REIMPLANTATION IN AN INFANT: SURGICAL TECHNIQUE, POSTOPERATIVE CARE, AND OUTCOME. <u>Edison Daniel SCHNEIDER-MONTEIRO</u>, Marcio Dias GUILHERME FILHO, Lucas Henrique CAVALHEIRO SANCHES, João Vitor LUGUI CARVALHO, Andre Meirelles DOS SANTOS and Tiago Moura RODRIGUES PUC CAMPINAS, UROLOGY, Campinas, BRAZIL

15:38 - 15:42	S05-3 (CP) REVOLUTIONARY TREATMENT OF PENILE KELOID AFTER CIRCUMCISION: A COMBINED APPROACH WITH BRACHYTHERAPY AND HYPERBARIC OXYGEN THERAPY WITH SURGERY <u>M. Firat OZERVARLI</u>¹, Ismail SELVI¹, M. Irfan DONMEZ¹, Nezihe Seden KUCUCUK², Tayfun OKTAR¹ and Orhan ZIYLAN¹ 1- <i>Istanbul University Istanbul Faculty of Medicine, Department of Urology, Fatih/İstanbul, TÜRKİYE</i> 2- <i>Istanbul University Istanbul Faculty of Medicine, Department of Radiation Oncology, Fatih/İstanbul, TÜRKİYE</i>
15:42 - 15:46	S05-4 (CP) CONGENITAL PREPUBIC SINUS IS NOT A DUPLICATION OF THE URETHRA <u>Ionica STOICA</u>¹, Simon FILSON², Pankaj MISHRA¹ and Arash TAGHIZADEH¹ 1- <i>Evelina Children's Hospital, Paediatric Urology, London, UNITED KINGDOM</i> 2- <i>Evelina Children's Hospital, Paediatric Plastic Surgery, London, UNITED KINGDOM</i>
15:46 - 15:50	S05-5 (CP) RESOLVING PERSISTENT INTRAVESICAL CLOTS WITH ALTEPLASE (TPA) IN A CHILD WITH LEUKEMIA <u>Hilmican ULMAN</u>¹, Hatice DONBALOGLU², Sumeyye SOZDUYAR¹, Sibel TIRYAKI¹, Ali TEKIN¹ and Ibrahim ULMAN¹ 1- <i>Ege University, Department of Pediatric Surgery - Division of Pediatric Urology, İzmir, TÜRKİYE</i> 2- <i>Ege University, Department of Pediatric Surgery, İzmir, TÜRKİYE</i>
15:50 - 15:54	S05-6 → moved to S13-6
15:54 - 15:58	S05-7 (CP) BLADDER FISTULA REPAIR WITH VAC AND DEFLUX <u>Pia Kristina LÖFGREN</u>¹, Marie ANDERSSON², Sofia SJÖSTRÖM², Erik AXMAN² and Kate ABRAHAMSSON² 1- <i>Queen Silvia Children's Hospital, Paediatric Urology, Goteborg, SWEDEN</i> 2- <i>Queen Silvias Childrens hospital, Pediatric surgery and urology, Gothenburg, SWEDEN</i>

15:58 - 16:02

S05-8 (CP)

CERVICAL POLYPS IN GIRLS - REPORT OF THREE CASES

Michał GOGOLEWSKI, Karina FELBERG, Kinga KOWALCZYK and Piotr GASTOŁ
The Children's Memorial Health Institute, Pediatric Urology, Warsaw, POLAND

16:10 - 17:10

S06: ONCOLOGY

Moderators: Thomas Blanc (FR), Haluk Emir (TR)

16:10 - 16:13

S06-1 (OP)

★ **SEEING RED: GUIDING EARLY UROLOGIC CONSULTATION IN PEDIATRIC HEMORRHAGIC CYSTITIS**

Catherine ROBEY¹, Michelle HIGGINS², Mohammad ELMOJTABA GUMMA², Tanisha MARTHESWARAN², David HEAP², Jason YANG², Ming-Hsien WANG³ and Chad CRIGGER²

1- John Hopkin University, Robert D. Jeffs Division of Pediatric Urology, Baltimore, USA

2- Johns Hopkins University, Robert D. Jeffs Division of Pediatric Urology, Baltimore, USA

3- John Hopkins University, Robert D. Jeffs Division of Pediatric Urology, Baltimore, USA

16:13 - 16:18

S06-2 (VP)

★ **ULTRASOUND-ASSISTED CLOT EVACUATION (U-ACE) - DEMONSTRATION OF FEASIBILITY**

Aisha SIEBERT, Peter CAI and Michael KURTZ

Boston Children's Hospital, Pediatric Urology, Boston, USA

16:18 - 16:24

Discussion

16:24 - 16:27

S06-3 (OP)

★ **ORGAN-SPARING SURGERY WITH BRACHYTHERAPY COMPARED TO TRADITIONAL LOCAL THERAPY STRATEGIES - SURGICAL RESECTION AND/OR RADIOTHERAPY - FOR BLADDER-PROSTATE RHABDOMYOSAROMA: A REPORT FROM THE EUROPEAN PAEDIATRIC SOFT TISSUE SARCOMA STUDY GROUP (EPSSG)'S RMS2005 TRIAL**

Naima SMEULDERS¹, Florent GUERRIN², Tim ROGERS³, Federica DE CORTI⁴, Sheila TERWISSCHA VAN SCHELTINGA⁵, Gabriela GUILLEN BURRIEZA⁶, Mark GAZE⁷, Pei S LIM⁷, Ilaria ZANETTI⁸, Beatrice COPPADORA⁸, Olga SLATER⁹, Trung NGUYEN⁹, Veronique MINARD-COLIN¹⁰, Julia CHISHOLM¹¹, Hans MERKS⁵, Gianni BISOGNO¹² and Helene MARTELLI²

1- Great Ormond Street Hospital NHS Trust, Department of Paediatric Urology, London, UNITED KINGDOM

2- Hopital Bicetre, Chirurgie Pediatrique, Paris, FRANCE

3- Bristol Royal Hospital for Children, Department of Paediatric Surgery, Bristol, UNITED KINGDOM

4- University Hospital of Padua, Paediatric Surgery Unit, Padua, ITALY

5- Princess Maxima Centrum, Department of Paediatric Surgery, Utrecht, NETHERLANDS

6- Hospital Infantil Universitari Vall d'Hebron, Department of Paediatric Surgery,

Barcelona, SPAIN

7- University College London Hospitals, Department Clinical Oncology, London, UNITED KINGDOM

8- Universitat degli Studi di Padova, Department for Women and Children, Padova, ITALY

9- Great Ormond Street Hospital for Children, Department of Paediatric Oncology, London, UNITED KINGDOM

10- Institut Gustave Roussy, Department of Pediatric and Adolescent Oncology, Paris, FRANCE

11- Royal Marsden Hospital, Department of Paediatric Oncology, Sutton, UNITED KINGDOM

12- Universitat degli Studi di Padova, Department of Women and Children, Padova, ITALY

16:27 - 16:30

S06-4 (OP)

THE IMPORTANCE OF SURGICAL NODAL STAGING IN RHABDOMYOSARCOMA OF THE BLADDER AND/OR PROSTATE WITH OR WITHOUT NODAL OR METASTATIC SPREAD. A REPORT FROM THE EUROPEAN PAEDIATRIC SOFT TISSUE SARCOMA STUDY GROUP (EPSSG).

Naima SMEULDERS¹, Sheila TERWISSCHA VAN SCHELTINGA², Florent GUERRIN³, Tim ROGERS⁴, Federica DE CORTI⁵, Gabriela GUILLEN BURRIEZA⁶, Ross CRAIGIE⁷, Patrizia DALL'IGNA⁸, Mark GAZE⁹, Pei S LIM⁹, Raquel DAVILA FAJARDO¹⁰, Ilaria ZANETTI¹¹, Beatrice COPPADORA¹¹, Olga SLATER¹², Trung NGUYEN¹², Veronique MINARD-COLIN¹³, Helen REES¹⁴, Julia CHISHOLM¹⁵, Hans MERKS¹⁶, Gianni BISOGNO¹¹ and Helene MARTELLI¹⁷

1- Great Ormond Street Hospital NHS Trust, Department of Paediatric Urology, London, UNITED KINGDOM

2- Princess Maxima Centrum, Department of Paediatric Surgery, Utrecht, NETHERLANDS

3- Hopital Bicetre, Chirurgie Pediatrique, Paris, UNITED KINGDOM

4- Bristol Royal Hospital for Children, Department of Paediatric Surgery, Bristol, UNITED KINGDOM

5- University Hospital of Padua, Department of Paediatric Surgery, Padua, ITALY

6- Hospital Infantil Universitari Vall d'Hebron, Department of Paediatric Surgery, Barcelona, SPAIN

7- Royal Manchester Children's Hospital, Department of Paediatric Surgery, Manchester, UNITED KINGDOM

8- Universitat degli Studi di Padova, Department of Paediatric Surgery, Padua, ITALY

9- University College London Hospitals, Department Clinical Oncology, London, UNITED KINGDOM

10- Princess Maxima Centrum, Department Clinical Oncology, Utrecht, NETHERLANDS

11- Universitat degli Studi di Padova, Department for Women and Children, Padova, ITALY

12- Great Ormond Street Hospital for Children, Department of Paediatric Oncology, London, UNITED KINGDOM

13- Institut Gustave Roussy, Department of Paediatric Oncology, Paris, FRANCE

14- Bristol Royal Hospital for Children, Department of Paediatric Oncology, Bristol, UNITED KINGDOM

15- Royal Marsden Hospital, Department for Women and Children, Sutton, UNITED

KINGDOM

16- Princess Maxima Centrum, Department of Paediatric Oncology, Utrecht,
NETHERLANDS

17- Hopital Bicetre, Department of Paediatric Surgery, Paris, FRANCE

16:30 - 16:36

Discussion

16:36 - 16:39

S06-5 (OP)

MANAGEMENT PATTERNS OF ADOLESCENT MALES WITH STAGE III NON-SEMINOMATOUS TESTICULAR GERM CELL TUMORS

Raymond YONG¹, David HINOJOSA-GONZALEZ¹, Troy LA², Soham DATAR², Allan ZHANG², Nora BROADWELL¹ and Niccolo PASSONI¹

1- Texas Children's Hospital, Urology, Houston, USA

2- Baylor College of Medicine, Urology, Houston, USA

16:39 - 16:42

S06-6 (OP)

CHANGES IN MALE GERM CELL TUMOR INCIDENCE RATES OVER TIME AND DIFFERENCES BETWEEN ETHNIC GROUPS

Raymond YONG¹, David HINOJOSA-GONZALEZ¹, Angel OTTO², Nora BROADWELL¹ and Niccolo PASSONI¹

1- Texas Children's Hospital, Urology, Houston, USA

2- Baylor College of Medicine, Urology, Houston, USA

16:42 - 16:48

Discussion

16:48 - 16:51

S06-7 (OP)

HOW FAR CAN WE EXTEND THE LIMITS OF ROBOTIC SURGERY FOR WILMS TUMOR, WITH RESPECT OF THE ONCOLOGICAL SURGICAL PRINCIPLES?

Mathilde GLENISSON¹, Giammarco LA BARBERA², Cécile LOZACH³, Aurore PIRE⁴, Julien GROSMAN⁴, Daniel ORBACH⁵, Véronique MINARD⁶, Sabine SARNACKI⁴ and Thomas BLANC⁴

1- Hôpital Necker-Enfants Malades, Department of Pediatric Surgery and Urology, Paris, FRANCE

2- Institut Imagine, Paris, France, IMAG2, Université PARIS Cité, Paris, FRANCE

3- Hôpital Necker-Enfants Malades, Pediatric Radiology, Paris, FRANCE

4- Hôpital Necker-Enfants Malades, Pediatric surgery and Urology, Paris, FRANCE

5- Institut Curie, Pediatric and Adolescent Oncology, Paris, FRANCE

6- Institut Gustave Roussy, Pediatric and Adolescent Oncology, Paris, FRANCE

16:51 - 16:54

S06-8 (OP)

NEPHRON- SPARING SURGERY FOR PEDIATRIC RENAL TUMORS AFTER CENTRALIZATION OF PEDIATRIC ONCOLOGY CARE IN THE NETHERLANDS: IMPROVED OUTCOMES WITH 3D MODELING

Matthijs FITSKI¹, Guus BÖKKERINK², Sophie VAN PEER³, Caroline HULSKER¹, Sheila TERWISSCHA VAN SCHELTINGA¹, Cornelis VAN DE VEN¹, Marc WIJNEN¹, Aart KLIJN⁴, Marry VAN DEN HEUVEL-EIBRINK³ and Alida VAN DER STEEG¹

1- Princess Máxima Center for pediatric oncology, Pediatric surgery, Utrecht, NETHERLANDS

2- Princess Máxima Center for pediatric oncology, Utrecht, NETHERLANDS

3- Princess Máxima Center for pediatric oncology, Solid tumors, Utrecht, NETHERLANDS

4- University Medical Center Utrecht/Wilhelmina Children's Hospital, Pediatric urology, Utrecht, NETHERLANDS

16:54 - 16:57

S06-9 (OP)

MINIMALLY INVASIVE APPROACH TO RETROPERITONEAL LYMPH NODE DISSECTION: A BI-INSTITUTIONAL CASE SERIES

Suhaib ABDULFATTAH¹, Julia M. MORALES², Kayla MEYER¹, Kathryn DOHERTY¹, Nora BROADWELL², Raymond YONG², Sameer MITTAL¹, Chester KOH² and Arun SRINIVASAN¹

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

2- Baylor College of Medicine, Urology, Houston, USA

16:57 - 17:10

Discussion

17:30 - 18:30

S07: BASIC RESEARCH 2

Moderators: Alexander Turner (UK), Evalynn Vasquez (USA)

17:30 - 17:34

S07-1 (OP)

GENETIC CONTRIBUTORS TO HYPOSPADIAS: IDENTIFYING VARIANTS IN LHFP, TTC37, OBSL1, AND EIF2B5 IN FAMILIAL CASES

Kholoud AL-SHAFI¹, Seem ARAR², Asma JAMIL², Amina AZZAH², Luis SARAIVA¹ and Tariq Osman ABBAS³

1- Sidra Medicine, Translational Medicine, Doha, QATAR

2- Sidra Medicine, Division of Paediatric Surgery,, Doha, QATAR

3- Sidra Medicine, Urology, Doha, QATAR

17:34 - 17:38

S07-2 (OP)

ZNF511 ACTS AS A RISK FACTOR FOR NEXT-GENERATION HYPOSPADIAS VIA DECREASING RIBOSOME BIOSYNTHESIS IN TROPHOBLAST CELLS WITHIN THE PLACENTA

Yu DING¹, Zhiwei PENG², Yiqing LYU² and Fang CHEN²

1- Shangai Children's Hospital, Department of Urology, Shanghai, CHINA

2- Children's Hospital of Shanghai, Urology, Shanghai, CHINA

17:38 - 17:42

S07-3 (OP)

★ EXOSOMES INDUCE REGENERATION OF CORPUS SPONGIOSUM IN URETHRAL RECONSTRUCTION OF RABBITS

Yiqing LYU, Fang CHEN, Yichen HUANG and Yu DING

Shanghai Children's Hospital, Urology, Shanghai, CHINA

17:42 - 17:46

S07-4 (OP)

**★ LIPUS PROMOTES CORPUS SPONGIOSUM SMOOTH MUSCLE CELLS
PHENOTYPE TRANSFORMATION THROUGH PPAR-R PATHWAY**

Yichen HUANG, Fang CHEN, Yiqing LYU, Ming WU, Yu DING and Zhiwei PENG
Shanghai Children's Hospital, Urology, Shanghai, CHINA

17:46 - 17:58

Discussion

17:58 - 18:02

S07-5 (OP)

**SEROTONERGIC MODULATION IN CONSTIPATION-INDUCED DETRUSOR
OVERACTIVITY AS A POTENTIAL TARGET FOR BBD IN CHILDREN**

Nao IGUCHI¹, Anna MALYKHINA¹ and Duncan WILCOX²
1- University of Colorado School of Medicine, Surgery, Aurora, USA
2- Children's Hospital Colorado, Pediatric Urology, Aurora, USA

18:02 - 18:06

S07-6 (OP)

**DAILY INTRAVESICAL INSTILLATION OF TROSPIMUM CHLORIDE IMPROVES
NEUROGENIC BLADDER FUNCTION IN A RAT SPINAL CORD INJURY MODEL.**

Venkat RAMAKRISHNAN¹, Alexander BIGGER-ALLEN¹, Kyle COSTA¹, Gabriel-Luis OCAMPO¹, Hatim THAKER¹, Lina DAI¹, Andrea SARTORI², Maryrose SULLIVAN³, Vivian CRISTOFARO³, Margot DAMASER⁴, Siam OOTTAMASATHIEN¹, Carlos ESTRADA¹, Michael CIMA⁵ and Rosalyn ADAM¹
1- Boston Children's Hospital and Harvard Medical School, Urology, Boston, USA
2- Beth Israel Deaconess Medical Center and Harvard Medical School, Medicine, Boston, USA
3- Boston Veterans Affairs Medical Center and Harvard Medical School, Surgery, West Roxbury, USA
4- The Cleveland Clinic and Cleveland Veterans Affairs Medical Center, Urology, Cleveland, USA
5- Massachusetts Institute of Technology, Materials Science and Engineering, Cambridge, USA

18:06 - 18:14

Discussion

18:14 - 18:18

S07-7 (OP)

**DIFFERENTIAL EXPRESSION OF MIRNAS OF MALE PEDIATRIC LICHEN SCLEROSUS
PATIENTS**

Marios MARCOU¹, Valerie FLAMMANG², Arndt HARTMANN³, Helge TAUBERT² and Sven WACH²
1- Barmherzige Brüder Klinik St. Hedwig, Klinik für Kinderurologie, Regensburg, GERMANY
2- University Hospital Erlangen, Clinic of Urology and Pediatric Urology, Erlangen, GERMANY
3- University Hospital Erlangen, Institute of Pathology, Erlangen, GERMANY

18:18 - 18:22

S07-8 (OP)

THE EXTRACELLULAR MATRIX IN WILMS TUMOR: A DRIVER OF CANCER PROGRESSION

David KOOS ¹, Matthew THORNTON ², Paola AGUIARI ¹, Valentina VILLANI ¹, Hripsime CHOMOYAN ¹, Brendan GRUBBS ², Roger DE FILIPPO ³, Stefano DA SACCO ³, Laura PERIN ³ and Astgik PETROSYAN ⁴

1- Children's Hospital Los Angeles, Los Angeles, USA

2- University of Southern California, Los Angeles, USA

3- Children's Hospital Los Angeles / Keck School of Medicine USC, Los Angeles, USA

4- Children's Hospital Los Angeles / Keck School of Medicine USC, Urology, Los Angeles, USA

18:22 - 18:30

Discussion

18:30 - 18:50

S08: LOWER URINARY TRACT 1

Moderators: Bilge Turedi (TR), Radim Kočvara (CZE)

18:30 - 18:33

S08-1 (OP)

★ ADVERSE CHILDHOOD EXPERIENCES AND LOWER URINARY TRACT SYMPTOMS IN ADOLESCENCE: A PROSPECTIVE STUDY IN A UK BIRTH COHORT

Kimberley BURROWS ¹, Jon HERON ¹ and Carol JOINSON ²

1- University of Bristol, Population Health Sciences, Bristol, UNITED KINGDOM

2- University of Bristol, Centre for Academic Child Health, Population Health Sciences, Bristol, UNITED KINGDOM

18:33 - 18:36

S08-2 (OP)

AUTISM AND AUTISTIC TRAITS IN CHILDREN AND YOUNG PEOPLE WITH INCONTINENCE AND CONSTIPATION: PHENOTYPIC AND GENETIC ASSOCIATIONS IN A UK BIRTH COHORT

Prince GYAMENAH ¹, Kimberley BURROWS ¹, Oliver BASTIANI ¹, Dheeraj RAI ¹ and Carol JOINSON ²

1- University of Bristol, Population Health Sciences, Bristol, UNITED KINGDOM

2- University of Bristol, Centre for Academic Child Health, Population Health Sciences, Bristol, UNITED KINGDOM

18:36 - 18:39

S08-3 (OP)

ASSISTED INFANT TOILET TRAINING AND THE PREVALENCE OF FUNCTIONAL GASTROINTESTINAL DISORDERS UP TO THE AGE OF 9 MONTHS: A RANDOMISED, CONTROLLED TRIAL

Terese NILSSON ¹, Anna LEIJON ¹, Riccardo LOMARTIRE ², Ulla SILLÉN ³, Anna-Lena HELLSTRÖM ⁴ and Barbro HEDIN SKOGMAN ¹

1- Faculty of Medical Sciences, Örebro University, Örebro, Sweden, Center for Clinical Research Dalarna, Falun, Sweden, Falun, SWEDEN

2- School of Health and Welfare, Dalarna University, Sweden, Centre for Clinical Research, Falun, Sweden, Falun, SWEDEN

3- Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Sweden., Department of Pediatric Surgery, Pediatric Urologic Centre, Queen Silvia Children's Hospital, Göteborg, SWEDEN

18:39 - 18:50	Discussion
18:50 - 19:15	Opening ceremony (Hall D)
19:15 - 21:00	Welcome Reception (Hall X1)

07:30 **Opening of the Registration Desk**

08:00 - 08:50 **S16: CASE REPORTS 2**

Moderators: Marcel Drlík (CZE), Michele Gnech (IT)

08:00 - 08:04 **S16-1 (CP)**

PAINFUL BLADDER DISORDER (SEVERE INTERSTITIAL CYSTITIS) IN TODDLER, ASSOCIATED WITH A TP63 MUTATION

Josefin NORDENSTRÖM and Sofia SJÖSTRÖM

Queen Silvia Children's Hospital, Paediatric Urology, Göteborg, SWEDEN

08:04 - 08:08 **S16-2 (CP)**

APPENDICEAL INTERPOSITION URETEROPLASTY FOR IATROGENIC URETERO-ILIAC ARTERY FISTULA IN A YOUNG GIRL: A CASE REPORT

Ahmed ELKASHEF ¹, Mina MELIKAH ¹, Mona Kamal GOMMA 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

08:08 - 08:12 **S16-3 (CP)**

SUCCESSFUL LAPAROSCOPIC MANAGEMENT OF IDIOPATHIC CHYLURIA IN A 12-YEAR-OLD MALE

Saidanvar AGZAMKHODJAEV ¹, Ilia KAGANTSOV ², Akmal RAKHMATULLAEV ³, Kobiljon ERGASHEV ¹ and Kamron KHIDOYATOV ¹

1- NATIONAL CHILDREN'S MEDICAL CENTER, DEPARTMENT OF PEDIATRIC UROLOGY, Tashkent, UZBEKISTAN

2- Almazov National Medical Research Center, PEDIATRIC SURGERY, St.Petersburg, RUSSIAN FEDERATION

3- TASHKENT PEDIATRIC MEDICAL INSTITUTE, PEDIATRIC SURGERY, Tashkent, UZBEKISTAN

08:12 - 08:16 **S16-4 (CP)**

HIGH INTRA-ABDOMINAL TESTICULAR TRANSPOSITION: A NOVEL APPROACH TO GONADAL PRESERVATION IN PEDIATRIC GENITOURINARY RHABDOMYOSARCOMA

Lauren CHEW ¹, Kevin PARR ¹, Alejandro CALVILLO-RAMIREZ ², Nannan

THIRUMAVALAVAN ¹, Matthew DEMASI ¹, Pedro-Jose LOPEZ ² and Juan MOLDES ²

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

2- University Hospitals Rainbow Babies & Children's Hospital, Pediatric Urology, Cleveland, USA

08:16 - 08:20

S16-5 (CP)

BILATERAL RENAL AGENESIS AND BLADDER AGENESIS: HOW DID HE SURVIVE?

Marie HEYNE-PIETSCHMANN¹, Sibylle TSCHUMI² and Mazen ZEINO¹

1- University of Bern, Pediatric Urology, Department of Pediatric Surgery, Bern, SWITZERLAND

2- University of Bern, Pediatric Nephrology, Children Hospital, Bern, SWITZERLAND

08:20 - 08:24

S16-6 (CP)

PERINATAL HAEMORRHAGIC RUPTURE OF CONGENITAL MESOBLASTIC NEPHROMA: MULTIDISCIPLINARY APPROACH TO MANAGEMENT

Sudhindra JAYASIMHA¹, David COX², Premal PATEL³, Ciaran HUTCHINSON⁴, Giuseppe BARONE⁵, Claire MCCAHILL⁶, Naima SMEULDERS⁷ and Navroop JOHAL⁷

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

2- Great Ormond Street Hospital for Children NHS Foundation Trust, Neonatology, London, UNITED KINGDOM

3- Great Ormond Street Hospital for Children NHS Foundation Trust, Interventional Radiology, London, UNITED KINGDOM

4- Great Ormond Street Hospital for Children NHS Foundation Trust, Pathology, London, UNITED KINGDOM

5- Great Ormond Street Hospital for Children NHS Foundation Trust, Oncology, London, UNITED KINGDOM

6- Great Ormond Street Hospital for Children NHS Foundation Trust, Anaesthesia, London, UNITED KINGDOM

7- Great Ormond Street Hospital for Children NHS Foundation Trust, Urology, London, UNITED KINGDOM

08:24 - 08:28

S16-7 (CP)

BILATERAL BOTRYOID WILMS' TUMOUR (WT): AN UNUSUAL PRESENTATION

Sadaf ABA UMER¹, Bashir AHMED¹, Shamvil ASHRAF¹, Sajid SULTAN¹ and Adeeb UI Hassan RIZVI²

1- SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION (SIUT), PHILIP G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN

2- SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION (SIUT), PHILIP G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN

08:28 - 08:32

S16-8 (CP)

TRANS-PERINEAL APPROACH WITH PERI-RECTAL DISSECTION FACILITATES POSTERIOR BLADDER NECK PLACEMENT OF WRAPPED SLING: A CASE REPORT

Brooke SPRATTE, Brad FIGLER, Hans ARORA and Richard SUTHERLAND

University of North Carolina, Urology, Chapel Hill, USA

08:32 - 08:36	S16-9 (CP) PEDIATRIC SUPINE SIMULTANEOUS BILATERAL ENDOSCOPIC SURGERY UNDER SPINAL ANESTHESIA FOR BILATERAL NEPHROLITHIASIS: ALL OPTIONS ON THE TABLE <u>Bilge TUREDİ SEZER</u>¹ and Ali SEZER² 1- Konya City Hospital, Paediatric Urology, Konya, TÜRKİYE 2- Konya City Hospital, Pediatric Urology, Konya, TÜRKİYE
08:36 - 08:40	S16-10 (CP) URACHAL REMNANT PRESENTING AS AN INGUINAL MASS <u>Martin KAEFER</u> Riley Hospital for Children, Urology, Indianapolis, USA
08:50 - 09:50	S17: MISCELLANEOUS Moderators: Elizabeth Yerkes (USA), Niccolo Passoni (USA)
08:50 - 08:53	S17-1 (OP) DEVELOPMENT OF A PREDICTIVE MODEL FOR SAME DAY SURGERY CANCELATIONS IN PEDIATRIC UROLOGY <u>Sahar EFTEKHARZADEH</u>¹, Neal JACOBSMA², Sameer MITTAL³, Karl GODLEWSKI³, Jason VAN BATAVIA³, Christopher LONG³, Arun SRINIVASAN³, Aseem SHUKLA³, Thomas KOLON³, Stephen ZDERIC³, Mark ZAONTZ³ and Katherine FISCHER³ 1- Einstein Jefferson Medical Center, Urology, Philadelphia, USA 2- Children's Hospital of Philadelphia, Digital And Technology Services, Philadelphia, USA 3- Children's Hospital of Philadelphia, Urology, Philadelphia, USA
08:53 - 08:56	S17-2 (OP) FACTORS AFFECTING NO SHOW VISITS IN PEDIATRIC UROLOGY CLINIC Evelyn JAMES, Bruce NDEBANJE, Ethan GRIFFIN and <u>Lily WANG</u> MaineHealth, Urology, South Portland, USA
08:56 - 09:06	Discussion
09:06 - 09:09	S17-3 (OP) PEDIATRIC UROLOGY IN LOW-INCOME SETTINGS: ADDRESSING CHALLENGES IN EQUIPMENT AND HUMAN RESOURCES <u>Lissoune Cissé</u>¹, Faty Balla LO², Ndèye Aby NDOYE³, Mohamed JALLOH⁴, Médina NDOYE⁴, Oumar NDOUR⁵, Gabriek NGOM³ and Ameth FALL⁶ 1- Centre Hospitalier National de Pikine, Pediatric surgery, Dakar, SENEGAL 2- National Hospital of Pikine, Dakar, Senegal, Pediatric surgery, Dakar,, SENEGAL 3- Albert Royer Children's Hospital, Pediatric surgery, Dakar,, SENEGAL 4- Grand Yoff General Hospital, Urology, Dakar, SENEGAL 5- Aristide LeDantec National Hospital, Pediatric surgery, Dakar, SENEGAL 6- Dalal Jam Hospital, Urology, Dakar, SENEGAL

09:09 - 09:12

S17-4 (OP)

COMPLICATION SEVERITY GRADING IN PEDIATRIC UROLOGY: EVALUATION OF THE COMPREHENSIVE COMPLICATION INDEX (CCI)

Isabel PLANAS DÍAZ¹, Isabel CASAL BELOY², Laura DÍAZ MENÉNDEZ¹, María MOLINA MATA³, Ana Edith HERNÁNDEZ CALVARRO⁴ and Rosa ROMERO RUÍZ²

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

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

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

4- Hospital Universitario Son Espases, Mallorca, Pediatric Urology, Mallorca, SPAIN

09:12 - 09:15

S17-5 (OP)

COMBINED SPINAL AND INDWELLING CAUDAL (CSC) ANESTHESIA FOR LONG DURATION INFRAUMBILICAL SURGERY IN INFANTS

Jack ELDER¹, Andrew CHEN² and Chang LIU³

1- Massachusetts General Hospital, Pediatric Urology, Boston, USA

2- Warren Alpert Medical School of Brown University, Providence, USA

3- Massachusetts General Hospital, Pediatric Anesthesia, Boston, USA

09:15 - 09:28

Discussion

09:28 - 09:31

S17-6 (OP)

INVERTED KIDNEY ALLOGRAFT TECHNIQUE IN PEDIATRIC KIDNEY TRANSPLANTATION: RESULTS FROM A SINGLE CENTER COMPARATIVE ANALYSIS

Roberto VAGNI¹, Pedro MERCADO¹, Maria ORMAECHEA¹, Agustina OLIVA¹, Francisco DE BADIOLA¹, Pedro-Jose LOPEZ², Alejandro CALVILLO-RAMIREZ² and Juan MOLDES²

1- Hospital Italiano de Buenos Aires, Pediatric Surgery, Buenos Aires, ARGENTINA

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

09:31 - 09:34

S17-7 (OP)

EVALUATING THE PREVALENCE, RISK FACTORS, AND RESISTANCE PATTERNS OF NON-E. COLI URINARY TRACT INFECTIONS IN CHILDREN: WHO IS AT RISK AND WHY SHOULD WE CARE?

Jin Kyu (Justin) KIM, Renee SHAVNORE, Jeremy KOEHLINGER, Christy HEGEL, Konrad SZYMANSKI, Rosalia MISSERI, Nikhil BATRA, Martin KAEFER, Mark CAIN, Richard RINK, Joshua ROTH, Kirstan MELDRUM, Benjamin WHITTAM and Pankaj DANGLE

Riley Hospital for Children, Urology, Indianapolis, USA

09:34 - 09:37

S17-8 (OP)

SAVE THE OVARIES: SURGICAL MANAGEMENT OF SIMPLE OVARIAN CYSTS IN CHILDREN AND ADOLESCENTS

Rahel MOSER¹, Katharina STAHLBERG-GLATZ², Ulrike SUBOTIC², David KRONTHALER³, Ulrike HELD³, Maya HORST¹, Kerstin RUOSS⁴, Alice HÖLSCHER¹ and Uchenna KENNEDY¹

1- University Children's Hospital of Zurich, Pediatric Surgery, Urology, Zurich, SWITZERLAND

2- University Children's Hospital of Basel, Pediatric Surgery, Basel, SWITZERLAND

*3- University of Zurich, Division of Clinical Research Methods, EBPI, Biostatistics
Department, Zurich, SWITZERLAND*

*4- University Children's Hospital of Zurich, Pediatric and Adolescent Gynecology,
Zurich, SWITZERLAND*

09:37 - 09:50

Discussion

10:40 - 11:10

Coffee Break

11:10 - 12:05	S18: STONES 1 <i>Moderators: Sajid Sultan (PAK), Uchenna Kennedy (SUI)</i>
11:10 - 11:13	S18-1 (OP) MINI PERCUTANEOUS NEPHROLITHOTOMY(MPCNL) VERSUS STANDARD PERCUTANEOUS NEPHROLITHOTOMY (SPCNL) IN INFANTS. WHICH IS MORE SAFE AND EFFECTIVE? <u>Sadaf ABA UMER</u>¹, Bashir AHMED², Sakina YOUSUF², Sajid SULTAN² and Adeeb UI Hassan RIZVI² 1- SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION, PHILIP G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN 2- SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION (SIUT), PHILIP G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN
11:13 - 11:16	S18-2 (OP) COMPARISON BETWEEN MICRO-(4.85FR) AND ULTRAMINI-(<15FR) PERCUTANEOUS NEPHROLITHOTOMY FOR THE TREATMENT OF 10-20MM KIDNEY STONES IN PRESCHOOL CHILDREN <u>Youquan ZHAO</u>, Chen NING and Jun LI <i>Beijing friendship hospital, Capital medical university, Urology, Beijing, CHINA</i>
11:16 - 11:19	S18-3 (OP) MINI-PCNL IN STAGHORN STONES IN CHILDREN , WHERE DO WE STAND ? A MULTI CENTRIC STUDY. <u>Amr Kamal SALAMA</u>¹, Ahmed ABD ELHAMEED², Omar EL SAGHIR³, Ehab RAFAAT⁴, Mahmoud EL SABBAGH⁵, Ahmed EL DERWEY⁶, Ahmed FAHMY⁷, Haytham BADAWEY⁷ and Mohamed YOUSSEF⁷ 1- .Alexandria School of Medicine, Pediatric Urology, .Alexandria, EGYPT 2- Assiut School of Medicine, Urology, Assiut, EGYPT 3- Qenna School of Medicine, Urology, Qenna, EGYPT 4- Zagazig School Of Medicine, Pediatric Urology, Zagazig, EGYPT 5- Alexandria University Hospital - Alexandria School of Medicine, Urology, Alexandria, EGYPT 6- Assiut School of Medicine, Pediatric Urology, Assiut, EGYPT 7- Alexandria School of Medicine, Pediatric Urology, Alexandria, EGYPT
11:19 - 11:29	Discussion
11:29 - 11:32	S18-4 (OP) UPPER TRACT STONES FROM 1 TO 2 CM IN THE PAEDIATRIC PATIENTS: OUTCOMES OF DIFFERENT TREATMENT MODALITIES <u>Alessandro MORLACCO</u>¹, Michele GNECH², Paolo BELTRAMI³, Martina BRUNIERA⁴, Martina GROSSELE³, Giovanni BASSO³, Alfredo BERRETTINI² and Fabrizio DAL MORO³ 1- Urology Clinic, Urology, Padova, ITALY 2- Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico di Milano, Pediatric Urology, Milano, ITALY 3- Padova University Hospital, Urology, Padova, ITALY 4- Padova University Hospital, Pediatric Urology, Padova, ITALY

11:32 - 11:35	S18-5 (OP) THE NATURAL HISTORY OF RESIDUAL RENAL STONE FRAGMENTS AFTER SURGICAL TREATMENT <u>Eduje THOMAS</u>¹, Michele GNECH¹, Arianna ROGGERO¹, Alberto QUISTINI¹, Erika DE MARCO¹, Dario Guido MINOLI², Francesca MITZMAN¹, Francesca TARONI¹, Maria Cristina MANCUSO¹, Valentina CAPONE¹, Giovanni MONTINI¹ and Alfredo BERRETTINI¹ 1- Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Paediatric Urology, Milano, ITALY 2- Fondazione IRCCS Ca Granda -Ospedale Maggiore Policlinico, Paediatric Urology, Milano, ITALY
11:35 - 11:38	S18-6 (OP) PCNL WITHOUT CT- A PARADIGM SHIFT TOWARD LESS RADIATION <u>Sherjeel SAULAT</u>, Umber RASHEED, Jahanzeb SHAIKH, Mansoor EJAZ and Syeda Sarah BATOOL Tabba Kidney Institute, Urology, Karachi, PAKISTAN
11:38 - 11:48	Discussion
11:48 - 11:51	S18-7 (OP) ESTIMATION OF STONE BURDEN VOLUME IN PEDIATRIC NEPHROLITHIASIS USING 3D PRINTING PROGRAM <u>Francisco REED</u>¹, Paola PEÑA², Gabriela SORRENTINO¹, Ivan CARO³, Ximena RECABAL¹, Carlos FINSTERBUSCH¹, Nelly LETELIER¹ and Francisca YANKOVIC¹ 1- Hospital Exequiel Gonzalez Cortes, Pediatric Urology, Santiago, CHILE 2- Hospital Exequiel Gonzalez Cortes, Pediatric Surgery, Santiago, CHILE 3- IMPRIMED, General, Santiago, CHILE
11:51 - 11:56	S18-8 (VP) PCNL IN A CHILD WITH DIFFICULT ANATOMY: SOLITARY KIDNEY, STAGHORN STONE, SEVERE SCOLIOSIS, AND SPINA BIFIDA <u>Mehmet Ugur YILMAZ</u>¹, Ozgur EKICI², Oguzcan Taha DEMIRGOZ², Ismail GUNGOR³ and Sedat ONER² 1- Bursa City Hospital, Paediatric Urology, Bursa, TÜRKİYE 2- Bursa City Hospital, Urology, Bursa, TÜRKİYE 3- Bursa City Hospital, Paediatric Surgery, Bursa, TÜRKİYE
11:56 - 12:05	Discussion
13:00 - 14:00	Lunch

14:00 - 14:50	S19: ARTIFICIAL INTELLIGENCE <i>Moderators: Tariq Abbas (QA), Armando Lorenzo (CAN)</i>
14:00 - 14:03	S19-1 (OP) CAN DEEP LEARNING-BASED SEGMENTATION AND CLASSIFICATION IMPROVE THE DETECTION OF RENAL CORTICAL ABNORMALITIES? Abdus SALAM ¹ , Tariq Osman ABBAS ² , Mansura NAZNINE ¹ , <u>Abobakr ELAWAD</u> ² and Muhammad CHOWDHURY ³ 1- Rajshahi University of Engineering & Technology, Computer Science and Engineering, Rajshahi, BANGLADESH 2- Sidra Medicine, Urology, Doha, QATAR 3- Qatar University,, Department of Electrical Engineering,, Doha, QATAR
14:03 - 14:06	S19-2 (OP) INTEGRATION OF AN AUTOMATED ARTIFICIAL INTELLIGENCE MODEL FOR MEASURING HYDRONEPHROSIS IN CHILDREN WITH URETEROPELVIC JUNCTION OBSTRUCTION <u>Brian CHUN</u> ¹ , Hasem ZAMANIAN ² , Christine DO ¹ , Joan KO ¹ , Stephan ERBERICH ² and Evalynn VASQUEZ ¹ 1- Children's Hospital Los Angeles, Urology, Los Angeles, USA 2- Children's Hospital Los Angeles, Radiology, Los Angeles, USA
14:06 - 14:09	S19-3 (OP) A NOVEL ARTIFICIAL INTELLIGENCE MODEL TO IDENTIFY PATIENTS WITH UNILATERAL HYDRONEPHROSIS WHO REQUIRE PYELOPLASTY FOR URETEROPELVIC JUNCTION OBSTRUCTION Tayfun OKTAR ¹ , <u>İsmail SELVİ</u> ² , Yusuf YEŞİL ³ , M. İrfan DÖNMEZ ¹ , Orhan ZİYLAN ² , Şule SEÇKİN ⁴ and Canan KÜÇÜKGERGİN ⁴ 1- Istanbul University, Istanbul Faculty of Medicine, Department of Urology, Division of Pediatric Urology, İstanbul, TÜRKİYE 2- İstanbul University, İstanbul Faculty of Medicine, Department of Urology, Division of Pediatric Urology, İstanbul, TÜRKİYE 3- Istanbul University, Istanbul Faculty of Medicine, Department of Biochemistry, İstanbul, TÜRKİYE 4- İstanbul University, İstanbul Faculty of Medicine, Department of Biochemistry, İstanbul, TÜRKİYE
14:09 - 14:21	Discussion
14:21 - 14:24	S19-4 (OP) AI-BASED ASSESSMENT OF ANATOMIC SUITABILITY FOR NEWBORN CLAMP CIRCUMCISION: A PROOF-OF-CONCEPT STUDY <u>Luca A MORGANTINI</u> ¹ , Laura CRUCIANI ² , Alexa WEINBERG ¹ , James T RAGUE ¹ , Elena DE MOMI ³ and Emilie K JOHNSON ¹ 1- Lurie Children's Hospital of Chicago, Urology, Chicago, USA 2- Politecnico di Milano, NEARLab, Milano, ITALY 3- Politecnico di Milano, Electronic Information and Bioengineering Department, Milano, ITALY

14:24 - 14:27	S19-5 (OP) PRECISION IN CHORDEE ASSESSMENT: AUTONOMOUS MEASUREMENT OF PENILE CURVATURE EVALUATION THROUGH MACHINE LEARNING <u>Irfan WAHYUDI</u>¹, Chandra Prasetyo UTOMO², Samsuridjal DJAUZI³, Muhamad FATHURAHMAN², Gerhard Reinaldi SITUMORANG¹, Arry RODJANI¹, Putu Angga Risky RAHARJA¹, Kevin YONATHAN¹ and Marco RADITYA¹ 1- Faculty of Medicine, Universitas Indonesia - Cipto Mangunkusumo Hospital, Department of Urology, Jakarta Pusat, INDONESIA 2- Faculty of Information Technology, YARSI University, Jakarta, Indonesia, YARSI E-Health Research Center, Jakarta Pusat, INDONESIA 3- Faculty of Medicine, Universitas Indonesia - Cipto Mangunkusumo Hospital, Department of Internal Medicine, Jakarta Pusat, INDONESIA
14:27 - 14:35	Discussion
14:35 - 14:38	S19-6 (OP) ARTIFICIAL INTELLIGENCE CHATBOTS VS. YPUC PEDIATRIC UROLOGISTS: PERFORMANCE ON A CAMPBELL WALSH UROLOGY HYPOSPADIOLOGY QUESTIONNAIRE <u>Sebastien FARAJ</u>¹, Pauline CLERMIDI¹, Sabine IRTAN¹ and François-Xavier MADEC² 1- Sorbonne University, AP-HP, Armand Trousseau Hospital, Department of Pediatric Surgery and Urology, Paris, FRANCE 2- Foch Hospital, Department of Urology, Suresnes, FRANCE
14:38 - 14:41	S19-7 (OP) ANALYZING THE READABILITY OF WEB-BASED PATIENT EDUCATIONAL MATERIALS FOR PEDIATRIC UROLOGIC CONDITIONS Geneva PANTOJA¹, Alisha PAZ¹, Nora BROADWELL², Albert LEE² and <u>Andrea BALTHAZAR</u>² 1- Baylor College of Medicine, Urology, Houston, USA 2- Texas Children's Hospital, Pediatric Urology, Houston, USA
14:41 - 14:50	Discussion
14:50 - 15:25	S20: WORKFORCE/TRAINING Moderators: Michael Ernst (USA), Kathleen Kieran (USA)
14:50 - 14:53	S20-1 (OP) A REPORT ON THE LANDSCAPE OF GENDER REPRESENTATION AT NATIONAL AND INTERNATIONAL PEDIATRIC UROLOGY ANNUAL MEETINGS <u>Kelly HARRIS</u>, Justin HEGEL, Kyle ROVE and Duncan WILCOX Children's Hospital Colorado, Pediatric Urology, Aurora, USA

14:53 - 14:56

S20-2 (OP)

DEVELOPMENT AND IMPLEMENTATION OF A STANDARDIZED CURRICULUM FOR PEDIATRIC UROLOGY FELLOWSHIP TRAINING

Victoria MAXON¹, Kathleen KIERAN², Catherine ROBEY¹ and Ming-Hsien WANG¹

1- Johns Hopkins University, Robert D. Jeffs Division of Pediatric Urology, Baltimore, USA

2- Seattle Children's Hospital, Pediatric Urology, Seattle, USA

14:56 - 15:05

Discussion

15:05 - 15:08

S20-3 (OP)

TEN-YEAR TRAINEE TRENDS FOR OPEN AND MINIMALLY INVASIVE PEDIATRIC PYELOPLASTY IN THE UNITED STATES

Joseph BORER¹, Kate KRAFT², Thomas KOLON³ and Caleb NELSON¹

1- BOSTON CHILDREN'S HOSPITAL, UROLOGY, Boston, USA

2- University of Michigan, Urology, Ann Arbor, USA

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

15:08 - 15:11

S20-4 (OP)

THE COMBINED PORCINE-AVIAN MODEL: AN INNOVATIVE TRAINING TOOL FOR PAEDIATRIC RETROPERITONEOSCOPIC PYELOPLASTY

Enrico BRÖNNIMANN¹, Alessia ALLASIA¹, Harish CHANDRAN², Amulya SAXENA³, Peter ZIMMERMANN⁴ and Oliver SANCHEZ¹

1- University of Lausanne, University Hospital of Lausanne (CHUV), University Centre of Paediatric Surgery of Western Switzerland, Lausanne, Switzerland, Department of Paediatric Surgery, Lausanne, SWITZERLAND

2- Birmingham Children's Hospital, Department of Paediatric Urology, Birmingham, UNITED KINGDOM

3- Chelsea Children's Hospital, Department of Paediatric Surgery, Chelsea and Westminster, London, UNITED KINGDOM

4- University of Leipzig, Department of Paediatric Surgery, Leipzig, GERMANY

15:11 - 15:14

S20-5 (OP)

IMPACT OF SOUND DISTURBANCES BY PHONE CALLS ON THE QUALITY OF INTRA-CORPOREAL KNOT PROCEDURE DURING A LAPAROSCOPIC SIMULATION PROGRAM

Chaimae BENDRISS¹, Amane-Allah LACHKAR¹, Jean BREAUD², Liza ALI¹, Annabel PAYE-JAOUEN¹, Isabelle TALON³, Delphine DEMEDE⁴, Alaa EL GHONEIMI¹, Matthieu PEYCELON¹ and Valeska BIDAULT JOURDAINNE⁵

1- Robert Debré University Hospital, Pediatric urology and visceral surgery Department, Paris, FRANCE

2- Hôpital Universitaire Pédiatrique Lenval, Fondation Lenval Pour Enfants, Pediatric Visceral Surgery, Nice, FRANCE

3- Hautepierre Hospital, Strasbourg University Hospitals, Pediatric Visceral Surgery, Strasbourg, FRANCE

4- HFME, Civil Hospices of Lyon, Pediatric urovisceral, thoracic and transplantation surgery department, Bron Cedex, FRANCE

15:14 - 15:25

Discussion

15:25 - 16:00

S21: PRENATAL

Moderators: Matthieu Peycelon (FR), Lauren Corona USA)

15:25 - 15:28

S21-1 (OP)

GENETIC INSIGHTS INTO FETAL UROLOGICAL MALFORMATIONS: THE ROLE OF CHROMOSOMAL MICROARRAY ANALYSIS IN PRENATAL DIAGNOSIS

Yesica QUIROZ MADARRIAGA ¹, Juan PARRA ², Obdulia ALEJOS ², Benjamin RODRIGUEZ-SANTIAGO ³, Clara SERRA-JUHE ³, Rocio JIMENEZ ¹, Juan Carlos OSORIO ¹ and Anna BUJONS ¹

1- Fundacio Puigvert, Paediatric Urology, Barcelona, SPAIN

2- Hospital de la Santa Creu i Sant Pau, GYNECOLOGY AND OBSTETRICS, Barcelona, SPAIN

3- Hospital de la Santa Creu i Sant Pau, GENETICS, Barcelona, SPAIN

15:28 - 15:31

S21-2 (OP)

★ LONG TERM PUBERTAL OUTCOME OF PATIENTS WITH PRENATAL DIAGNOSIS OF OVARIAN CYSTS

Yannis BONNIN ¹, Sarah GARNIER ¹, Marie-Pierre GUIBAL ¹, Eric DOBREMEZ ², Aurélie CAZALS ¹, Benoit TESSIER ¹, Nadège SERVANT ³, Najiba LAHLOU ⁴, Charles SULTAN ³, Françoise PARIS ³ and Nicolas KALFA ¹

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

2- Hôpital Pellegrin/Enfant, CHU Bordeaux, Service de Chirurgie Infantile, Bordeaux, FRANCE

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

4- LABORATOIRE BPR-AS, Département d'Hormonologie, Pannes, FRANCE

15:31 - 15:38

Discussion

15:38 - 15:41

S21-3 (OP)

DOES ANTENATAL REPAIR FOR MYELOMENINGOCELE IMPROVE BOWEL OUTCOMES? A PROSPECTIVE COHORT STUDY

Fernanda REIS ¹, Patric TAVARES ¹, Renan TIMOTEO DE OLIVEIRA ¹, Antonio GORGEN ¹, Maria Eduarda LIMA ², Leonardo FRAGA ¹ and Tiago ROSITO ³

1- Reconstructive and Pediatric's Urology Group, Hospital de Clínicas of Porto Alegre, Porto Alegre, Brazil, Urology, Porto Alegre, BRAZIL

2- Reconstructive and Pediatric's Urology Group, Hospital de Clínicas of Porto Alegre, Porto Alegre, Brazil, Pediatric Surgery, Porto Alegre, BRAZIL

3- Federal University of Rio Grande do Sul - Hospital de Clinicas de Porto Alegre - Brasil, Urology, Porto Alegre, BRAZIL

15:41 - 15:44	S21-4 (OP) UROLOGICAL OUTCOMES OF 5-YEAR-OLD PATIENTS FOLLOWING OPEN PRENATAL SPINA BIFIDA APERTA REPAIR <u>Antonin PROUZA</u>¹, Luca MAZZONE¹, Beth PADDEN², Ueli MÖHRLEN³ and Maya HORST¹ 1- Children's University Hospital Zurich, Urology, Zurich, SWITZERLAND 2- Children's University Hospital Zurich, Rehabilitation, Zurich, SWITZERLAND 3- Children's University Hospital Zurich, Pediatric Surgery, Zurich, SWITZERLAND
15:44 - 15:47	S21-5 (OP) AN AGE-MATCHED COMPARISON OF EARLY UROLOGICAL OUTCOMES IN PATIENTS WHO UNDERWENT ANTENATAL VERSUS POSTNATAL MYELOMENINGOCELE REPAIR: A PROSPECTIVE SINGLE CENTRE EXPERIENCE <u>Lianne PICKETT</u>¹, Ganesh VYTHILINGAM¹, Kevin CAO², Neetu KUMAR¹, Dominic THOMPSON³, Paolo DECOPPI², Jan DEPREST⁴, Divyesh DESAI¹ and Nav JOHAL¹ 1- Great Ormond Street Hospital for Children, Paediatric Urology, London, UNITED KINGDOM 2- Great Ormond Street Hospital for Children, Paediatric Surgery, London, UNITED KINGDOM 3- Great Ormond Street Hospital for Children, Paediatric Neurosurgery, London, UNITED KINGDOM 4- University Hospitals Leuven, Obstetrics and Gynaecology, Leuven, BELGIUM
15:47 - 16:00	Discussion
16:00 - 16:30	Coffee Break
16:30 - 17:30	S22: EXSTROPHY 1 <i>Moderators: Raimondo Cervellione (UK), Anne-Karoline Ebert (GER)</i>
16:30 - 16:33	S22-1 (OP) ★ SUBPERIOSTEAL TUNNELLED ALLOGRAFT RECONSTRUCTION OF THE SYMPHYSEAL LIGAMENTS (STARS) IN BLADDER EXSTROPHY-EPISPADIAS COMPLEX <u>David KEENE</u>¹, Arianna MARIOTTO¹, Mohamed KENAWAY², Emmanouil MORAKIS² and Raimondo CERVELLIONE¹ 1- Royal Manchester Children's Hospital, Paediatric Urology, Manchester, UNITED KINGDOM 2- Royal Manchester Children's Hospital, Paediatric Orthopaedics, Manchester, UNITED KINGDOM
16:33 - 16:36	S22-2 (OP) INTRODUCING THE "M-FACTOR" AN OBJECTIVE MEASUREMENT THAT CHARACTERIZE PUBIC DIASTASIS IN BLADDER EXSTROPHY-EPISPADIAS COMPLEX <u>Dana WEISS</u>¹, Michael FRANCAVILLA², Martin KIDD³, Mohamed ELSINGERGY⁴, John WEAVER⁵, B. David HORN⁶, Aseem SHUKLA⁷, Joseph BORER⁸, Ted LEE⁸, John KRYGER⁹, Elizabeth ROTH¹⁰, Travis GROTH¹⁰, Michael MITCHELL¹⁰ and Susan BACK⁴ 1- Children's Hospital of Philadelphia, Surgery, Division of Urology, Philadelphia, USA

- 2- University of South Alabama, Whiddon College of Medicine, Department of Radiology, Mobile, USA
- 3- University of Stellenbosch, Centre for Statistical Consultation, Stellenbosch, SOUTH AFRICA
- 4- Children's Hospital of Philadelphia, Department of Radiology, Philadelphia, USA
- 5- Cleveland Clinic, Department of Urology, Cleveland, USA
- 6- Children's Hospital of Philadelphia, Division of Orthopedic Surgery, Philadelphia, USA
- 7- Children's Hospital of Philadelphia, Division of Urology, Philadelphia, USA
- 8- Boston Children's Hospital, Department of Urology, Boston, USA
- 9- Children's Hospital of Wisconsin, Division of Urology, Milwaukee, USA
- 10- Children's Hospital of Wisconsin, Department of Urology, Milwaukee, USA

16:36 - 16:39

S22-3 (OP)

PUBIC DIASTASIS AS APREDICTOR OF CONTINENCE OUTCOMES IN ISOLATED MALE EPISPADIAS

David HEAP, Alex SIMPKINS, Jason YANG, Catherine ROBEY, Tamir SHOLKLAPPER, Alexander HIRSCH, Ahmed HAFFAR, Heather DI CARLO, John GEARHART and Chad CRIGGER

Johns Hopkins University School of Medicine, Robert D. Jeffs Division of Pediatric Urology, James Buchanan Brady Urological Institution, Baltimore, USA

16:39 - 16:51

Discussion

16:51 - 16:54

S22-4 (OP)

DIFFERENT METHODS FOR BLADDER NECK REPAIR IN BLADDER EXSTROPHY AND LONG-TERM CONTINENCE OUTCOMES

Hilmican ULMAN¹, Sumeyye SOZDUYAR¹, Derya CANARSLAN², Sibel TIRYAKI¹, Ibrahim ULMAN¹ and Ali TEKIN¹

1- Ege University, Department of Pediatric Surgery - Division of Pediatric Urology, İzmir, TÜRKIYE

2- Ege University, Department of Pediatric Surgery, İzmir, TÜRKIYE

16:54 - 16:57

S22-5 (OP)

SPICA BRACE VS. CAST IN POSTOPERATIVE IMMOBILIZATION IN CHILDREN WITH BLADDER EXSTROPHY

Maia REGAN¹, Divya MUDUNDI², Roni ROBINSON¹, Karl GODLEWSKI², Lauren LEVEY³, Aseem SHUKLA², Dana WEISS² and David HORN¹

1- The Children's Hospital of Philadelphia, Department of Orthopaedics, Philadelphia, USA

2- The Children's Hospital of Philadelphia, Department of Urology, Philadelphia, USA

3- Boston Orthotics & Prosthetics, Philadelphia, USA

16:57 - 17:00	S22-6 (OP) USE OF PLATELET-RICH FIBRIN (PRF) IN BLADDER EXSTROPHY REPAIR: A PROSPECTIVE STUDY <u>Zafar ABDULLAEV</u>¹, Kobiljon ERGASHEV¹, Kamron KHIDOYATOV¹, Askar SOLIEV¹, Davronbek KHALTURSUNOV², Akmal RAKHMATULLAEV³ and Saidanvar AGZAMKHODJAEV¹ 1- <i>National Children's Medical Center, Pediatric urology, Tashkent, UZBEKISTAN</i> 2- <i>Tashkent Pediatric Medical Institute, Pediatric urology, Tashkent, UZBEKISTAN</i> 3- <i>Tashkent Pediatric Medical Institute, Pediatric surgery, Tashkent, UZBEKISTAN</i>
17:00 - 17:12	Discussion
17:12 - 17:15	S22-7 (OP) PELVIC FLOOR REHABILITATION IN THE BLADDER EXSTROPHY-EPISPADIAS COMPLEX: INITIAL EXPERIENCE <u>Cristina TORDABLE</u>¹, Daniel CABEZALÍ¹, Marta MARÍ¹, Ester FERNÁNDEZ¹, Jesús VARA², María Josefa SÁNCHEZ³ and Andrés GÓMEZ¹ 1- <i>Hospital 12 de Octubre, Cirugía pediátrica. Sección Urología pediátrica, Madrid, SPAIN</i> 2- <i>Hospital 12 de Octubre, Rehabilitación, Madrid, SPAIN</i> 3- <i>Hospital 12 de Octubre, Physiotherapy, Madrid, SPAIN</i>
17:15 - 17:18	S22-8 (OP) CONTINENCE OUTCOMES OF THE KELLY PROCEDURE - WHEN WILL MY CHILD BE DRY? <u>Mehak SEHGAL</u>, Alya ALBLOOSHI, Satej MHASKAR, Karen RYAN, Naima SMEULDERS, Navroop JOHAL and Imran MUSHTAQ <i>Great Ormond Street Hospital for Children, NHS Foundation Trust, Paediatric Urology, London, UNITED KINGDOM</i>
17:18 - 17:30	Discussion

07:30	Opening of the Registration Desk
08:00 - 08:45	S31: LOWER URINARY TRACT RECONSTRUCTION 1 <i>Moderators: Dana Weiss (USA), Raimund Stein (GER)</i>
08:00 - 08:03	S31-1 (OP) CLINICAL AND MENTAL WELL-BEING INDICES AMONG CHILDREN UNDERGOING SELF-CATHETERIZATION COMPARED TO CHILDREN USING A "MIC-KEY BUTTON" <u>Tomer HASDAI</u> , Maya YOHAN BARAK and David BEN MEIR <i>Schneider Hospital, Pediatric Urology, Kiryat Ono, ISRAEL</i>
08:03 - 08:06	S31-2 (OP) LONG TERM OUTCOME OF CONTINENT CATHETERIZABLE URINARY CHANNEL: A REPORT FROM DEVELOPING COUNTRY <u>Sajid SULTAN</u> ¹ , Sadaf ABA UMER KODWAVWALA ¹ , Bashir AHMED ² and Syed Adib UI 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>
08:06 - 08:09	S31-3 (OP) TAILORED SURGICAL TACTICS IN DEFINITIVE SALVAGE OF LEAKING MITROFANOFF CHANNELS (MC) IN LOW-PRESSURE RESERVOIRS AND BLADDERS <u>Sherif M. SOLIMAN</u> ¹ , Moustafa M. BAYOUMI ¹ , Mostafa M. ELGHANDOUR ¹ , Mahmoud S. ABOL KHER ² and Hany E. ELHADY ¹ <i>1- Children's Hospital & Faculty of Medicine, Ain Shams University, Division of Paediatric Urology, Department of Paediatric Surgery, Cairo, EGYPT</i> <i>2- Children's Hospital & Faculty of Medicine, Sohag University, Department of Paediatric Surgery, Sohag, EGYPT</i>
08:09 - 08:19	Discussion
08:19 - 08:24	S31-4 (VP) TOTAL CHANNEL SUBSTITUTION FOR MANAGEMENT OF A LEAKING APPENDICOVESICOSTOMY CONTINENT CUTANEOUS CATHETERIZABLE CHANNEL (CCCC) IN CHILDREN: A NOVEL TECHNIQUE. A DETAILED STEP BY STEP VIDEO Mohamed HUSSINY ¹ , Tamer HELMY ¹ , Mohamed DAWABA ¹ , <u>Antoine KHOURY</u> ² and Ashraf T. HAFEZ ¹ <i>1- Urology and Nephrology center - Mansoura University, Urology department, Mansoura, EGYPT</i> <i>2- University of California Irvine, Department of Urology, Orange, USA</i>

08:24 - 08:27

S31-5 (OP)

**★ ENHANCED RECOVERY AFTER SURGERY (ERAS) IN PEDIATRIC UROLOGY
PATIENTS UNDERGOING COMPLEX LOWER URINARY TRACT RECONSTRUCTION:
A MULTI-CENTER, PROSPECTIVE OBSERVATIONAL STUDY**

Kyle O. ROVE¹, Andrew C. STRINE², David I. CHU³, Duncan T. WILCOX¹, Darren HA¹, Gino J. VRICELLA⁴, Douglas E. COPLEN⁵, Erica J. TRAXEL⁵, Austin ACKS⁵, Rajeev CHAUDHRY⁶, Brian VANDERBRINK², Elizabeth B. YERKES³, Yvonne Y. CHAN⁷, Nicholas E. BURJEK⁸, Rebecca S. ZEE⁹, C. D. Anthony HERNDON⁹, Jennifer J. AHN¹⁰, Paul A. MERGUERIAN¹⁰, Bhalaajee MEENAKSHI-SUNDARAM¹¹, Adam J. RENSING¹¹, Dominic FRIMBERGER¹¹ and Megan A. BROCKEL¹²

1- Children's Hospital Colorado, Department of Pediatric Urology, Aurora, USA

2- Cincinnati Children's, Division of Pediatric Urology, Cincinnati, USA

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

4- Mercy Children's Hospital, Department of Pediatric Urology, Overland Park, USA

5- St. Louis Children's Hospital, Division of Pediatric Urology, St. Louis, USA

6- Children's Hospital of Pittsburgh, Division of Pediatric Urology, Pittsburgh, USA

7- University of California Davis, Department of Urologic Surgery, Sacramento, USA

8- Ann & Robert H. Lurie Children's Hospital of Chicago, Department of Anesthesiology,, Chicago, USA

9- Children's Hospital of Richmond at VCU, Division of Urology, Richmond, USA

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

11- Oklahoma Children's Hospital at OU Health, Department of Urology, Oklahoma City, USA

12- Children's Hospital Colorado, Department of Anesthesiology, Aurora, USA

08:27 - 08:30

S31-6 (OP)

**CLINICAL OUTCOMES OF ROBOTIC VERSUS OPEN CATHETERIZABLE CHANNELS IN
A PEDIATRIC POPULATION - A 10 YEAR RESTROSPECTIVE REVIEW**

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

08:30 - 08:33

S31-7 (OP)

**ORAL MUCOSA INLAY GRAFTS FOR STOMA CHALLENGES: ONE FOR THE
TOOLBOX**

Tatjana HEISINGER-HEIDLER, Ilina ROSOKLIJA, Theresa MEYER and Elizabeth B. YERKES

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

08:33 - 08:45

Discussion

09:20 - 10:00

**ES: EDUCATIONAL COMMITTEE SESSION - Beyond the Film: The Imaging
Revolution in Pediatric Urology**

Moderators: Ursula Tonnhofer (AU), Anja Lingnau (GER)

09:20 - 09:30	Does X-ray belong to History? Dr Sibel Tiryaki (Türkiye)
09:30 - 09:40	Nuclear medicine vs. MRI: Is there a gold standard? Prof. Anton Staudenherz (Nuclear medicine) and Prof. Janina Patsch (Radiology) (Austria)
09:40 - 09:50	Is AI the future of imaging? Anne-Françoise Spinoit (Belgium)
09:50 - 10:00	Discussion
10:00 - 10:40	S32: LAPAROSCOPY/ROBOTICS Moderators: Mohan Gundeti (USA), Ciro Esposito (IT)
10:00 - 10:03	S32-1 (OP) OUTCOMES OF ADJUSTING AIRSEAL® INSUFFLATION PRESSURES IN PEDIATRIC UROLOGIC ROBOT-ASSISTED LAPAROSCOPIC SURGERY Sydney DELOR ¹ , Nicole RONCZKOWSKI ¹ , Bradley MORGANSTERN ² and Bruce RAMSHAW ³ 1- Medical College of Georgia at Augusta University, Augusta, USA 2- Children's Hospital of Georgia, Pediatric Urology, Augusta, USA 3- Caresyntax, Larkspur, USA
10:03 - 10:06	S32-2 (OP) ROLE OF SURGICAL SIMULATION IN IMPROVING EFFICIENCY OF URETERAL STENT INSERTION DURING PEDIATRIC ROBOTIC-ASSISTED PYELOPLASTY Lauren PONIATOWSKI, Courtney WEYAND and <u>Nicolas FERNANDEZ</u> Seattle Children's Hospital, Pediatric Urology, Seattle, USA
10:06 - 10:09	S32-3 (OP) DEMONSTRATING THE SAFETY AND EFFICACY OF THE VERSIUS ROBOTIC SYSTEM IN PAEDIATRIC UROLOGY- INITIAL FINDINGS FROM A MULTICENTRE STUDY AND QUANTIFYING LEARNING CURVE <u>David FAWKNER-CORBETT</u> ¹ , Stephen GRIFFIN ¹ , David KEENE ² , Pankaj MISHRA ³ , Tamas CSERNI ² , Massimo GARRIBOLI ³ , Sharon MOHAN KUNNATH ³ , Ionica STOICA ³ and Ewan BROWNLEE ¹ 1- Southampton Children's Hospital, Department of Paediatric Urology, Southampton, UNITED KINGDOM 2- Royal Manchester Children's Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM 3- Evelina London Children's Hospital, Department of Paediatric Urology, London, UNITED KINGDOM
10:09 - 10:20	Discussion

10:20 - 10:23	S32-4 (OP) CLINICAL OUTCOMES OF LAPAROSCOPIC TRANSCUTANEOUS EXTRAPERITONEAL REPAIR OF PEDIATRIC HYDROCELE: A 10 YEARS OF EXPERIENCE <u>Ji Yong HA</u> ¹, Hye Jin BYUN ¹, Teak Jun SHIN ¹, Hyeon Chan JANG ¹, Wonho JUNG ¹, Jong Hoon LEE ² and Byung Hoon KIM ¹ 1- Keimyung university school of medicine, Dongsan Hospital, Urology, Daegu, REPUBLIC OF KOREA 2- Samsung Medical Center, Sungkyunkwan University School of Medicine,, Department of Urology, Seoul, REPUBLIC OF KOREA
10:23 - 10:26	S32-5 (OP) COMPARISON OF SAME DAY DISCHARGE VERSUS INPATIENT HOSPITALIZATION AFTER UPPER URINARY TRACT ROBOTIC RECONSTRUCTION IN PEDIATRIC UROLOGY Veerain GUPTA ¹, Brendan FRAINEY ², Megan STOUT ², Lauren CORONA ², Douglass CLAYTON ², John THOMAS ² and <u>Cyrus ADAMS</u> ² 1- Vanderbilt University, Department of Urology, Nashville, USA 2- Vanderbilt University, Department of Pediatric Urology, Nashville, USA
10:26 - 10:29	S32-6 (OP) TAPERED URETERAL REIMPLANTATION IN CHILDREN: ROBOT-ASSISTED LAPAROSCOPIC COMPARED TO OPEN APPROACH Jamie MICHAEL ¹, <u>Edward GONG</u> ², Ashley TALTON ², Rachel SHANNON ², Ilina ROSOKLIJA ², Emilie JOHNSON ² and Bruce LINDGREN ² 1- Northwestern Medicine, Urology, Chicago, USA 2- Ann & Robert H Lurie Children's Hospital of Chicago, Pediatric Urology, Chicago, USA
10:29 - 10:40	Discussion
10:35 - 11:10	Coffee Break
11:00 - 13:00	SIUP Meeting
13:15 - 14:15	Lunch
13:15 - 14:15	GA for SPU Followed by IVU MED TALK Lunch will be reserved for the participants of the GA
14:15 - 15:00	Satellite Symposium "Global Variability in Diagnostic and Management for Complex VUR" Andrew Kirsh (USA), Marie-Klaire Farrugia (UK), Ciro Esposito (IT)

15:00 - 15:45	S33: NEUROGENIC BLADDER 1 <i>Moderators: Simona Gerocarni Nappo (IT), Scott Wang (USA)</i>
15:00 - 15:03	S33-1 (OP) QUALITY OF LIFE IMPROVES WITH IMPROVED CONTINENCE IN PEOPLE WITH SPINA BIFIDA <u>Konrad SZYMANSKI</u> ¹ , Renee SHAVNORE ² , Joshua ROTH ² , Benjamin WHITTAM ² , Pankaj DANGLE ² , Shelly KING ² , Kirstan MELDRUM ² , Martin KEAFER ² , Mark CAIN ² , Richard RINK 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
15:03 - 15:06	S33-2 (OP) PSYCHOMETRIC EVALUATION OF SEXUAL KNOWLEDGE AND SELF-EFFICACY COMPONENTS OF THE SPARKS SURVEY FOR ADULTS WITH SPINA BIFIDA <u>Betsy HOPSON</u> ¹ , Donald LEIN ² , Jeffrey BLOUNT ² , Brandon ROCQUE ² , Nataliya IVANKOVA ² , Courtney STREUR ³ and Carmen TONG ² 1- University of Alabama at Birmingham, Medicine, Birmingham, USA 2- University of Alabama at Birmingham, Birmingham, USA 3- University of Michigan, Ann Arbor, USA
15:06 - 15:13	Discussion
15:13 - 15:16	S33-3 (OP) INCREASED SURGICAL CARE UTILIZATION IN INDIVIDUALS WITH SPINA BIFIDA COMPARED TO CONTROLS IN CALIFORNIA: A POPULATION-BASED ASSESSMENT FROM 2005-2017 <u>Alex JANG</u> ¹ , Meera GANESH ¹ , Debbie GOLDBERG ¹ , Isabel ALLEN ² , Lindsay HAMPSON ¹ and Hillary COPP ¹ 1- University of California, San Francisco, Urology, San Francisco, USA 2- University of California, San Francisco, Epidemiology & Biostatistics, San Francisco, USA
15:16 - 15:19	S33-4 (OP) COMPARISON OF RENAL FUNCTION PRESERVATION IN SPINA BIFIDA: AUGMENTATION CYSTOPLASTY VERSUS BOTULINUM TOXIN INJECTION J. Hogan RANDALL, Cassie HULME, W. Robert DEFOOR, Michael DAUGHERTY, Pramod REDDY, Eugene MINEVICH, Brian VANDERBRINK and <u>Andrew STRINE</u> Cincinnati Children's Hospital Medical Center, Pediatric Urology, Cincinnati, USA
15:19 - 15:26	Discussion

15:26 - 15:29	S33-5 (OP) CLINICAL EXPERIENCE WITH MIRABEGRON IN PEDIATRIC PATIENTS WITH SPINA BIFIDA UNDER 3 YEARS OF AGE <u>Ioana FUGARU</u>, Brian VANDERBRINK, Katie MUELLER, Andrew STRINE and Michael DAUGHERTY <i>Cincinnati Children's Hospital, Department of Urology, Cincinnati, USA</i>
15:29 - 15:34	S33-6 (VP) PEDIATRIC PATIENTS WITH NEUROGENIC BLADDERS TOLERATE AWAKE INTRAVESICAL BOTULINUM TOXIN INJECTION IN THE CLINIC Katemanee BURAPACHAISRI ¹, <u>Alex JANG</u> ², Debbie GOLDBERG ³ and Hillary COPP ² <i>1- University of California, San Francisco, School of Medicine, San Francisco, USA</i> <i>2- UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, Urology, San Francisco, USA</i> <i>3- UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, Epidemiology and Biostatistics, San Francisco, USA</i>
15:34 - 15:37	S33-7 (OP) IMPACT OF ANORECTAL MALFORMATIONS ON LOWER URINARY TRACT FUNCTION: A RETROSPECTIVE STUDY <u>Isabel PLANAS DÍAZ</u> ¹, Isabel CASAL BELOY ², Cristina MARIN RODRIGUEZ ³, Laura DIAZ MENENDEZ ³, Maria Jose MOYA JIMENEZ ³, Rocio GRANERO CENDON ³ and Rosa ROMERO RUIZ ² <i>1- Hospital Infantil Virgen del Rocío, Pediatric Surgery Department, Sevilla, SPAIN</i> <i>2- Hospital Infantil Virgen del Rocío, Pediatric Urology, Sevilla, SPAIN</i> <i>3- Hospital Infantil Virgen del Rocío, Pediatric Surgery Department, Sevilla, SPAIN</i>
15:37 - 15:45	Discussion
15:45 - 16:15	Coffee Break
16:15 - 17:05	S34: STONES 2 <i>Moderators: Sherry Ross (USA), Sherjeel Saulat (PAK)</i>
16:15 - 16:18	S34-1 (OP) CLINICAL FEATURES OF UROLITHIASIS PATIENTS WITH SLC25A5 MUTATION <u>Youquan ZHAO</u> and Jun LI <i>Beijing friendship hospital, Capital medical university, Urology, Beijing, CHINA</i>
16:18 - 16:21	S34-2 (OP) KIDNEY STONE PREVALENCE IN LYSOSOMAL STORAGE DISEASES: A RETROSPECTIVE STUDY HIGHLIGHTING ADULT-ONSET PREDISPOSITION <u>Busra ACUN</u> ¹, Ebru CANDAN ², Sibel TIRYAKI ³, Ali TEKIN ³ and İbrahim ULMAN ³ <i>1- Ege university, Pediatric surgery, Izmir, TÜRKİYE</i> <i>2- Ege university, Pediatric metabolism, Izmir, TÜRKİYE</i> <i>3- Ege university, Pediatric urology, Izmir, TÜRKİYE</i>

16:21 - 16:24	S34-3 (OP) HYPOCITRATURIA IS ASSOCIATED WITH LOW CONSUMPTION OF B2 AND B12 VITAMINS IN CHILDREN WITH UROLITHIASIS <u>Larisa KOVACEVIC</u>, Hong LU, Dushan KOVACEVIC, Zain AMER and Yegappan LAKSHMANAN <i>Children's Hospital of Michigan, Pediatric Urology, Detroit, USA</i>
16:24 - 16:27	S34-4 (OP) RENAL TUBERCULOSIS AND RENAL STONE DISEASE IN CHILDREN: IS THERE A LINK? <u>Sadaf ABA UMER</u>, Sajid SULTAN, Bashir AHMED and Adeeb UI Hassan RIZVI <i>SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION (SIUT), PHILIP G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN</i>
16:27 - 16:42	Discussion
16:42 - 16:45	S34-5 (OP) IMPACT OF URETERAL STENT DWELL TIME AFTER PRIMARY URETEROSCOPY IN PEDIATRIC PATIENTS <u>Cassie HULME</u>, Rajiv KARANI, Paul CAMPBELL, Joseph RANDALL, Mickey DAUGHERTY, Brian VANDERBRINK, Eugene MINEVICH, Pramod REDDY, William DEFOOR and Andrew STRINE <i>Cincinnati Children's Hospital Medical Center, Pediatric Urology, Cincinnati, USA</i>
16:45 - 16:50	S34-6 (VP) LAPAROSCOPY-ASSISTED MINI-ECIRS IN PAEDIATRIC ECTOPIC PELVIC KIDNEY: A STEP-BY-STEP VIDEO <u>Otilia Eva BLAIN</u>¹, Javier RUIZ¹, Felicitas LOPEZ IMIZCOZ¹, Nicolas ROSIERE¹, Juan Pablo CORBETTA², Danel ALBERTI¹, Leandro ASEN¹, Carol BUREK¹, Yesica GOMEZ¹, Ignacio ARENAS¹, Cristian SAGER¹ and Santiago WELLER¹ <i>1- Hospital de Pediatría S.A.M.I.C. "Prof. Dr. Juan P. Garrahan", Urology, Ciudad Autónoma De Buenos Aires, ARGENTINA</i> <i>2- Hospital de Pediatría S.A.M.I.C. "Prof. Dr. Juan P. Garrahan", Ciudad Autónoma De Buenos Aires, ARGENTINA</i>
16:50 - 17:05	Discussion
17:05 - 18:05	SW: STONES AROUND THE WORLD <i>Moderators: Kostas Kamperis (DEN), Naima Smeulders (UK)</i>
17:05 - 17:45	Interactive case-based demonstration of the metabolic work-up, challenges and novel therapies, and including presented abstracts. Case discussants: Arianna Mariotto, Sherjeel Saulat, Francisco Reed, Dogan Hasan Serkan, Alexander Cho, Alfredo Berrettini, Greg Tasian

LUMASIRAN TREATMENT IN PEDIATRIC PATIENTS WITH PRIMARY HYPEROXALURIA TYPE 1 (PH1): REAL-WORLD DATA FROM ITALIAN PEDIATRIC NEPHROLOGY UNITS

Michele GNECH ¹, Francesca TARONI ², Livia AMATO ³, Licia PERUZZI ⁴, Dario Guido MINOLI ⁵, Eduje THOMAS ¹, Germana LONGO ⁶, Francesca BECHERUCCI ⁷, Gabriele MALGERI ⁸, Maria Michela D'ALESSANDRO ³, Claudio LA SCOLA ⁹, Diletta Domenica TORRES ¹⁰, Barbara RUGGIERO ¹¹, Giovanni MONTINI ¹² and Alfredo BERRETTINI ¹

1- Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Paediatric Urology, Milano, ITALY

2- Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Paediatric Nephrology, Milano, ITALY

3- Azienda di Rilievo Nazionale ed Alta Specializzazione (ARNAS) Civico, Di Cristina, Benfratelli, Pediatric Nephrology Unit, Palermo, ITALY

4- Regina Margherita Children's Hospital, Pediatric Nephrology Dialysis and Transplant Unit, Torino, ITALY

5- Fondazione IRCCS Ca Granda -Ospedale Maggiore Policlinico, Paediatric Urology, Milano, ITALY

6- Azienda Ospedaliera - University of Padova, Pediatric Nephrology, Dialysis and Transplant Unit, Department of Woman and Child Health, Padova, ITALY

7- Meyer Children's University Hospital, Nephrology and Dialysis Unit, Firenze, ITALY

8- Santobono Pausilipon Children's Hospital, Paediatric Nephrology, Dialysis and Renal Transplantation, Napoli, ITALY

9- IRCCS Azienda Ospedaliero-Universitaria Di Bologna, Pediatric Nephrology and Dialysis Unit, Bologna, ITALY

10- Pediatric Hospital Giovanni XXIII, Pediatric Nephrology and Dialysis Unit, Bari, ITALY

11- Bambino Gesù Children's Hospital, Division of Nephrology, Rome, ITALY

12- Fondazione IRCCS Ca' Granda - Ospedale Maggiore Policlinico, Paediatric Nephrology, Milano, ITALY

★ LONG-TERM EFFECTS OF LUMASIRAN ON KIDNEY STONES AND NEPHROCALCINOSIS IN PATIENTS WITH PRIMARY HYPEROXALURIA TYPE 1

Gregory TASIAN ¹, Jeffery M. SALAND ², John C. LIESKE ³, Julien HOGAN ⁴, Yaacov FRISHBERG ⁵, Martin COENEN ⁶, Richard WILLEY ⁷, Mary CALLANAN ⁸, Cristin KASPAR ⁹, Desi MURPHY ⁸ and Sally-Anne HULTON ¹⁰

1- Children's Hospital of Philadelphia, Surgery and Epidemiology; Center for Outcomes REsearch in Surgery (CORES), Philadelphia, USA

2- Icahn School of Medicine at Mount Sinai, Division of Pediatric Nephrology and Hypertension, New York, USA

3- Mayo Clinic, Division of Nephrology and Hypertension, Rochester, USA

4- Hôpital Robert-Debré Paris Consortium, Department of Pediatric Nephrology, Dialysis and Transplantation, Paris, FRANCE

5- Shaare Zedek Medical Center, Division of Pediatric Nephrology, Jerusalem, ISRAEL

6- University of Bonn, Institute of Clinical Chemistry and Clinical Pharmacology, Bonn, GERMANY

7- Alnylam Pharmaceuticals, Biostatistics, Cambridge, USA

8- Alnylam Pharmaceuticals, Medical Affairs, Cambridge, USA
9- Alnylam Pharmaceuticals, Clinical Development, Cambridge, USA
10- Birmingham Women's and Children's Hospital NHS Foundation Trust,
Department of Nephrology, Birmingham, UNITED KINGDOM

17:51 - 18:05

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
08:20 - 09:00	RS: Nuances of starting the robotic surgery process <i>Moderators: Mohan S. Gundeti (USA)</i>
08:20 - 09:00	How to start training program? Why train? Current status of training resources and setting up program Mohan S. Gundeti, 5 minutes Training Assessment, Instrumentation and Systems CK Yeung, 5 minutes Laparoscopy as Foundation, The Help or obstacle? Ciro Esposito, 5 minutes Stepwise approaches to procedures and learning from own and external sources, how to be efficient and safe? Anne-Françoise Spinoit, 5 minutes
09:00 - 09:40	Research Committee Session 3: How to Formulate a Research Question? (PICO, preliminary qualitative studies, etc...) <i>Luis Braga (CAN), Anka Nieuwhof-Leppink (NL), Iliana Rosoklija (USA)</i>
09:40 - 10:20	JPUIROL-RC JOINT SESSION - The "Why" Behind Reviewing <i>Christina Ching (USA), Tony Herndon (USA), Luke Harper (FRA), Magdalena Fossum (SWE)</i>
11:00 - 11:30	Coffee Break
11:30 - 12:50	YPUC Session "Nephron-sparing Surgery in Wilms Tumors" Naima Smeulders (UK), Amanda Buchanan (USA) Surgical Coaching - PJ Lopez (USA) FEAPU Exam - Rafal Chrzan (PL)
13:40 - 14:20	Women in Paediatric Urology <i>(Lunchtime session)</i> Introduction: Gundela Holmdahl (SWE) "Contemporary issues affecting women in Paediatric Urology" Rosa Romero (SP)