

Programme Book

A stylized, orange and blue graphic of the Eiffel Tower, positioned to the left of the central text box.

36th
ESPU
Congress
17-20th June 2026
Paris

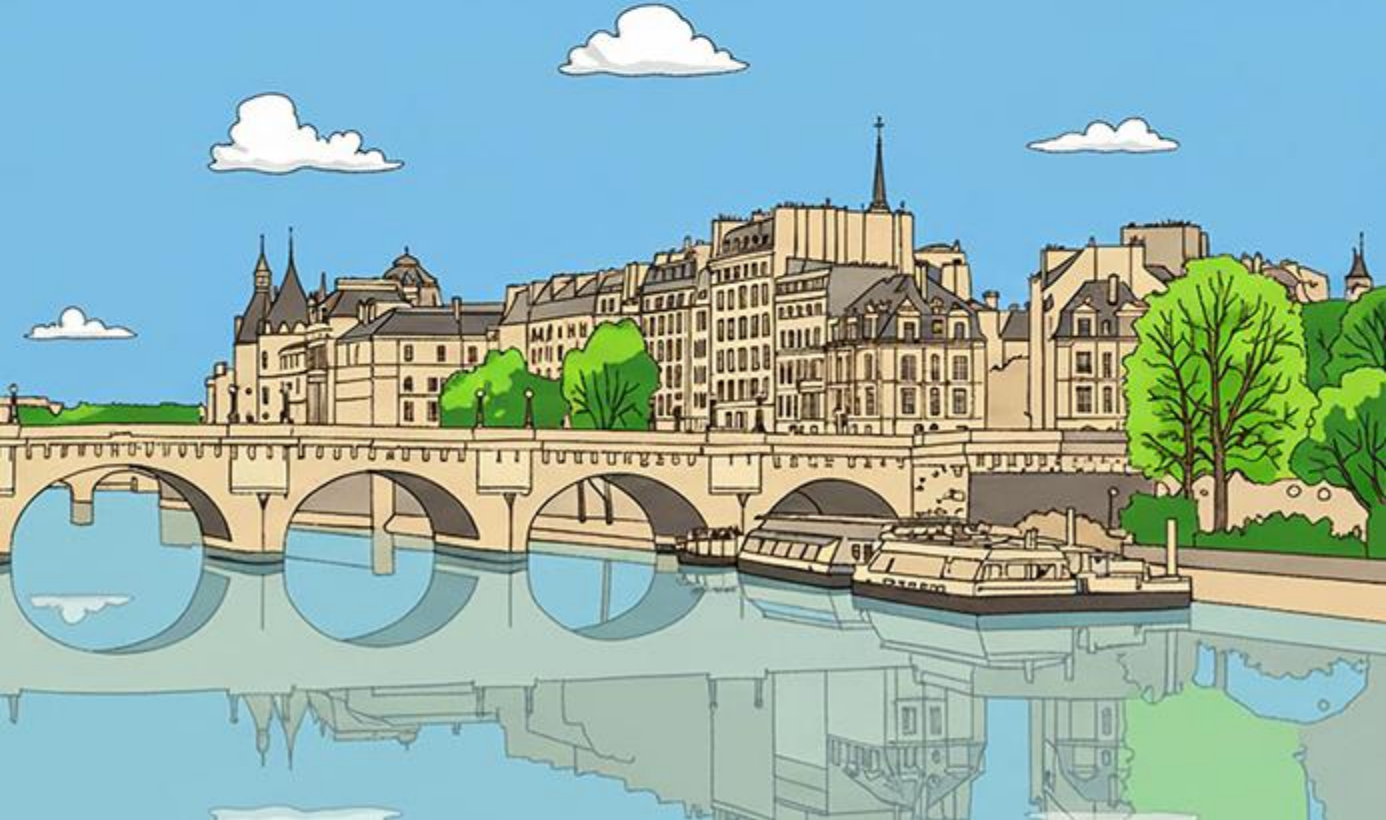


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Word of Welcome

President and Local Chair's message

Dear Friends and Colleagues,



We are excited to host the 36th EPU Annual Meeting for the first time in Paris!

This event promises an exceptional program, expertly orchestrated by our scientific chair with valuable support from our reviewers and scientific committee members. The program will span three full days, from Wednesday afternoon until Saturday noon, featuring a rich array of scientific abstract sessions, panels, lectures, and workshops. As usual, our research and educational committees serve as essential pillars for delivering outstanding specific sessions. EPU Nurses make continual efforts to provide instructive and interactive program.

We encourage you not to miss the opening ceremony on Wednesday, followed by a welcome reception where you can connect with fellow attendees in an informal setting. This year, our congress dinner will take place on Friday, and sitting is limited, so be sure to reserve as soon as possible. Enjoy the long summer evenings in Paris while savoring dinner with stunning views of the city.

We highly recommend extending your stay over the weekend, as Sunday, June 21st, marks "La Fête de la Musique," a vibrant celebration of street music that offers a fantastic opportunity to experience Parisian culture on the longest day of the year. We strongly advise booking your accommodation as soon as possible, as this weekend coincides with one of Paris's busiest times.

Our commitment to supporting the next generation of young pediatric urologists remains steadfast, and we are delighted to see their involvement in various society activities.

The Board takes pride in witnessing our membership continuously grow, particularly with new junior and corresponding members from affiliated societies. We greatly appreciate the willingness of these new members to share their experiences and efforts to enhance the practice of pediatric urology worldwide.

On behalf of the EPU Board, we eagerly look forward to seeing you and sharing an unforgettable gathering of pediatric urologists and nurses from over thirty countries.

Your insights and suggestions are highly valued, so please do not hesitate to reach out with any proposal or constructive feedback. If there's anything we can do to make your stay more enjoyable, please let us know.

We hope the meeting exceeds your expectations!

On behalf of the EPU Board

A handwritten signature in black ink, appearing to read 'Alaa El Ghoneimi'.

Professor Alaa El Ghoneimi, MD, PhD, FEBPS, FEAPU
President of the EPU and Local Chair of 2026 Meeting

Scientific secretary's message

Dear Friends,

On behalf of the Scientific Committee, I welcome you to the 36th Annual congress of the ESPU in Paris. I would like to take the opportunity to thank all members of the scientific committee, reviewers and the ESPU membership for contributing so enthusiastically to the program.

We also benefit from leadership and guidance of the ESPU board. A special thanks to our meeting coordinator Lale Ak and webmaster Clement Ekstein for making the entire process smooth.

This year 630 clinical abstracts, 101 case reports, 47 basic research abstracts and 83 videos were submitted. Blind online review by 49 expert reviewers contributed to our final program with acceptance rates of 27,46% for clinical abstracts, 10,89% for case reports, 36,17% for basic research abstracts and 30,12% for videos. This year we have reinstated the popular Tips and Tricks and My Worst Complication sessions.

We have panel discussions on important paediatric urological topics, and we also discuss the critical question of paediatric devices innovation and use of artificial intelligence.

The meeting this year is being conducted in – Amphitheatre Bordeaux and Salle de Conference 342 A. The proceedings of both the halls are being recorded, and you will have a chance to view them later. Please use the guidebook to navigate your way around the sessions and select the ones you wish to attend in person. ESPUN meeting will be held in Salle de Conference 341.

I sincerely hope that you will find the academic program helpful to your professional development. You will surely enjoy meeting friends from around the world, and I am looking forward to see you in Paris.

Best regards,



Anju Goyal

Scientific Secretary

On behalf of the Scientific Committee

Committees

ESPU Board

| | |
|------------------------|-----------------------------|
| President | Alaa El-Ghoneimi (France) |
| President elect | Christian Radmayr (Austria) |
| Secretary | Marc-David Leclair (France) |
| Treasurer | Marco Castagnetti (Italy) |
| Members | Berk Burgu (Türkiye) |
| | Marie-Klaire Farrugia (UK) |
| | Anju Goyal (UK) |
| | Gundela Holmdahl (Sweden) |

ESPU Scientific Committee Members

| | |
|-------------------|---------------------------------|
| Anju Goyal | Chair ESPU Scientific Secretary |
| Massimo Garriboli | Italy |
| Lisette 't Hoen | Netherlands |
| Gundela Holmdahl | Sweden |
| Matthieu Peycelon | France |

Online reviewers for "Clinical" abstracts

Group 1

| | |
|------------------------|-------------|
| Rafal Chrzan | Poland |
| Anne-Françoise Spinoit | Belgium |
| Haytham Badawy | Egypt |
| Arianna Mariotto | UK |
| Sajid Sultan | Pakistan |
| Rianne Lammers | Netherlands |

Group 2

| | |
|------------------------|--------|
| Gundela Holmdahl | Sweden |
| Simona Gerocarni Nappo | Italy |
| Tariq Abass | Qatar |
| Alice Faure | France |
| Naima Smeulders | UK |
| Caleb Nelson | USA |

Group 3

| | |
|-------------------------|-------------|
| Erik Van Laecke | Belgium |
| Matthieu Peycelon | France |
| Alfredo Berrettini | Italy |
| Raimondo M. Cervellione | UK |
| Lisette 't Hoen | Netherlands |
| Rosa Romero | Spain |

Group 4

| | |
|--------------------|-------------|
| Mohan Gundeti | USA |
| Alexander Springer | Austria |
| Rosalia Misseri | USA |
| Aline Broch | France |
| Sabine Zundel | Switzerland |
| Kalpana Patil | UK |

Group 5

| | |
|-----------------------|---------|
| MS Ansari | India |
| Mark Cain | USA |
| Berk Burgu | Türkiye |
| Maire-Klaire Farrugia | UK |
| Jean Paul Capolicchio | Canada |
| Francisca Yankovic | Chile |

Group 6

| | |
|-------------------|---------|
| Massimo Garriboli | UK |
| Haluk Emir | Türkiye |
| Luis Braga | Canada |
| Tony Herndon | USA |
| Valeska Bidault | France |
| Anja Lingnau | Germany |

Online reviewers for "Basic Science" abstracts

| | |
|------------------|---------|
| Magdalena Fossum | Sweden |
| Bernhard Haid | Austria |
| Salvatore Cascio | Ireland |
| Alex Turner | UK |

Online reviewers for "Case Report" abstracts

| | |
|------------------|---------|
| Yazan Rawashdeh | Denmark |
| Ursula Tonnhofer | Austria |
| Anna Bujons | Spain |

Online reviewers for "Video" abstracts

Group 1

| | |
|---------------------|----------------|
| Pedro Lopez Pereira | Spain |
| Ciro Esposito | Italy |
| Marcel Drlík | Czech Republic |

Group 2

| | |
|------------------|---------|
| Luke Harper | France |
| M. Irfan Dönmez | Türkiye |
| Pedro-Jose Lopez | Chile |

Main Programme

Wednesday 17, June 2026

| | |
|---------------|---|
| 10:30 | Opening of Registration Desk |
| 12:20 - 12:50 | Basic Science Lecture - Klinefelters Syndrome: A Multidisciplinary Approach to Care Prof. Tet Yap |
| 12:50 - 13:00 | Thesis Award Presentation Nikolai Juul |
| 13:00 - 13:50 | S01: TESTES <i>Moderators: Mallikarjun Reddy, Aline Broch</i> |
| 13:00 - 13:03 | S01-1 (CP) CAN WE PREDICT WHICH CRYPTORCHID TESTES WILL DESCEND? A COHORT STUDY IN 976 KOREAN NEONATES <i>Sun-Ouck KIM¹, Yeonwoo JEONG¹, Seong Hyeon YU¹, Ho Seok CHUNG¹, Do Gyeong LIM¹ and Sungchan PARK²</i> <i>1- Department of Urology, Chonnam National University Medical School, Urology, Gwangju, REPUBLIC OF KOREA</i> <i>2- Ulsan University Hospital, College of Medicine, Department of Urology, Ulsan, REPUBLIC OF KOREA</i> |
| 13:03 - 13:06 | S01-2 (CP) LAPAROSCOPIC ORCHIDOPEXY: A COMPARISON OF OUTCOMES BETWEEN TRACTION AND FOWLER-STEPHENS <i>Kiloran METCALFE¹, David KEENE¹, David WILKINSON², Alejandro ROSSI¹, Jonathan GORING², Baqer SHARIF² and Tamas CSERNI¹</i> <i>1- Royal Manchester Children's Hospital, Paediatric Urology, Manchester, UNITED KINGDOM</i> <i>2- Royal Manchester Children's Hospital, Paediatric Surgery, Manchester, UNITED KINGDOM</i> |
| 13:06 - 13:09 | S01-3 (CP) PROSPECTIVE EVALUATION OF TWIST SCORING IN PEDIATRIC PATIENTS PRESENTING WITH ACUTE TESTICULAR PAIN <i>Alexander SCHATZKI-LUMPKIN¹, Michael SISCHKA², Maryam HOCKLEY³, Daniel SALEVITZ⁴, Nicolette PAYNE², Sam DOWELL⁵, Stephanie MILLER⁶, Cecilia MONTEILH³ and Gwen GRIMSBY⁶</i> <i>1- University of Arizona, College of Medicine - Phoenix, Phoenix, USA</i> <i>2- Mayo Clinic, Urology, Phoenix, USA</i> <i>3- Phoenix Children's, Emergency, Phoenix, USA</i> <i>4- Seattle Children's, Urology, Seattle, USA</i> <i>5- Phoenix Children's, Pediatrics, Phoenix, USA</i> <i>6- Phoenix Children's, Urology, Phoenix, USA</i> |
| 13:09 - 13:21 | Discussion |

- 13:21 - 13:24 **S01-4 (CP)**
- RISK OF MISSED TESTICULAR TORSIONS USING THE TWIST-SCORE?**
Marie ANDERSSON¹, Canan YASAR¹, Pia LÖFGREN¹ and Martin SALÖ²
 1- Queen Silvia Children's Hospital, Paediatric Urology, Goteborg, SWEDEN
 2- Skåne University Hospital, Lund, Department of Pediatric Surgery, Lund, SWEDEN
- 13:24 - 13:27 **S01-5 (CP)**
- CONTRAST-ENHANCED ULTRASOUND (CEUS) IN THE FOLLOW-UP OF CONSERVATIVELY MANAGED PEDIATRIC TESTICULAR TORSION: PRELIMINARY RESULTS**
Dacia DI RENZO¹, Valentina CASCINI¹, Elisa MUSSUTO¹, Maria Enrica MISCIA¹, Gabriele LISI² and Giuseppe LAURITI²
 1- "Santo Spirito" Hospital of Pescara, Pediatric Surgery Unit, Pescara, ITALY
 2- University "Gabriele d'Annunzio" of Chieti-Pescara and "Santo Spirito" Hospital of Pescara, Department of Medicine and Aging Science and Pediatric Surgery Unit, Chieti, ITALY
- 13:27 - 13:30 **S01-6 (CP)**
- ★ RANDOMISED CONTROLLED STUDY OF EARLY SURGERY VERSUS CONSERVATIVE MANAGEMENT IN ADOLESCENT VARICOCELE PATIENTS WITH SYMMETRICAL TESTICULAR VOLUMES**
David KEENE and Raimondo CERVELLIONE
 Royal Manchester Children's Hospital, Paediatric Urology, Manchester, UNITED KINGDOM
- 13:30 - 13:35 **S01-7 (VP)**
- MINIMALLY INVASIVE APPROACH FOR PROSTATIC UTRICLE RESECTION: TECHNICAL DETAILS OF THE SURGICAL PROCEDURE**
 Agustina Rene OLIVA, Carolina KORZIN, Nicolas DIAZ BERTILLER, Brenda MALATINI KOZAC, Pedro Luis MERCADO, Juan Manuel MOLDES, Maria Nieves ORMAECHEA, Francisco Ignacio DE BADIOLA, Javier RUIZ and Roberto Luis VAGNI
 Hospital Italiano de Buenos Aires, Pediatric Urology, Buenos Aires, ARGENTINA
- 13:35 - 13:50 **Discussion**
- 13:50 - 14:30 **Research Committee Session 1: Basic Research Made Easy "An Hors-d'œuvre of the Basic Science Session"**
 Bernhard Haid, Salvatore Cascio, M. Irfan Dönmez
- 14:30 - 15:10 **Coffee Break**
- 15:10 - 16:00 **S02: BASIC SCIENCE 1**
 Moderators: Luke Harper, Magdalena Fossum
- 15:10 - 15:14 **S02-1 (BSP)**
- ★ URINARY MICROBIOME DYSBIOSIS IN CHILDREN WITH CONGENITAL UROPATHIES HAVING VARYING RISK FOR URINARY TRACT INFECTIONS**
Sachit ANAND¹, Om Prakash SHETE², Tarini Shankar GHOSH², Ajay VERMA¹ and Kalpana LUTHRA³
 1- All India Institute of Medical Sciences, Department of Pediatric Surgery, New Delhi,

INDIA

2- Indraprastha Institute of Information Technology Delhi, Department of Computational Biology, New Delhi, INDIA

3- All India Institute of Medical Sciences, Department of Biochemistry, New Delhi, INDIA

15:14 - 15:18

S02-2 (BSP)

A PATHOBIONT ENRICHED URINARY DYSBIOSIS AND EXPANDED RESISTOME IN PEDIATRIC NEUROGENIC BLADDER

Sugandha AGARWAL¹, Himalaya KUMAR¹, Ajay VERMA¹, Vineet AHUJA² and Sachit ANAND¹

1- ALL INDIA INSTITUTE OF MEDICAL SCIENCES DELHI, PAEDIATRIC SURGERY, Delhi, INDIA

2- ALL INDIA INSTITUTE OF MEDICAL SCIENCES DELHI, DEPARTMENT OF GASTROENTEROLOGY, Delhi, INDIA

15:18 - 15:24

Discussion

15:24 - 15:28

S02-3 (BSP)

TOWARDS HUMAN NEURO-MUSCULAR BLADDER GENE THERAPY IN A DISH

Filipa M. LOPES, Adrian S. WOOLF and Neil A. ROBERTS

The University of Manchester, School of Biological Sciences,, Manchester, UNITED KINGDOM

15:28 - 15:32

S02-4 (BSP)

★ DEFINING THE THERAPEUTIC WINDOW FOR GENE THERAPY IN A MOUSE MODEL UROFACIAL SYNDROME

Benjamin W JARVIS, Sara AL MAHDY, Marina GHIRADELLO, Ania KRAKOWSKI, Josh GODWIN-AGOH, Filipa M LOPES, Adrian S WOOLF and Neil A ROBERTS

The University of Manchester, School of Biological Sciences, Manchester, UNITED KINGDOM

15:32 - 15:38

Discussion

15:38 - 15:42

S02-5 (BSP)

NEPHRONAL PROGENITOR BIOLOGY AND CANCER RESISTANCE IN THE SPINY MOUSE (ACOMYS): IMPLICATIONS FOR PEDIATRIC RENAL TUMOR INITIATION

Julia KOIVULA¹, Niklas Alarik PAKKASJÄRVI² and Satu KUURE¹

1- University of Helsinki, Helsinki Institute of Life Science (HiLIFE) ja STEMM, Integrative Developmental Biology, Helsinki, FINLAND

2- New Children's Hospital Helsinki University, Department of Pediatric Surgery, Section of Urology, Helsinki, FINLAND

15:42 - 15:46

S02-6 (BSP)

A SEROTONERGIC LINK BETWEEN BLADDER AND BOWEL DYSFUNCTION: EVIDENCE FROM MALE SERT KNOCKOUT MICE

Marcela AMBROGI¹, Laura HERNANDEZ², Kimberly K STIETZ³, Tamryn JORDAN³, Jennika L FINUP¹, Vinaya BHATIA¹, Kristin EBERT¹, Shannon

CANNON ¹, Chad VEZINA ³ and Walid FARHAT ¹
1- UW Madison, Urology, Madison, USA
2- UW Madison, Dairy Science, Madison, USA
3- UW Madison, Comparative Biosciences, Madison, USA

15:46 - 16:00

Discussion

16:00 - 16:50

S03: HYPOSPADIAS 1

Moderators: Amilal Bhat, Sabine Zundel

16:00 - 16:03

S03-1 (CP)

DO BOYS WITH HYPOSPADIAS HAVE MICROPENIS?

Nicol BUSH ¹, Hazem MOSA ¹, Caitlin CHAPMAN ² and Warren SNODGRASS ¹

1- Hypospadias Speciality Center, Dallas, USA

2- Texas Tech University Health Science Center, Lubbock, USA

16:03 - 16:06

S03-2 (CP)

CROSS-SECTIONAL ANALYSIS OF THE IMPACT OF ENVIRONMENTAL RISK FACTORS ON THE DEVELOPMENT OF HYPOSPADIAS

Dilnur SEVINC ¹, Erdem ÇELİK ² and Sibel TIRYAKI ³

1- Izmir State Hospital, Pediatric Surgery, Izmir, TÜRKIYE

2- Middle East Technical University, Civil Engineering, Ankara, TÜRKIYE

3- Ege University Department of Pediatric Surgery, Division of Pediatric Urology, Izmir, TÜRKIYE

16:06 - 16:09

S03-3 (CP)

EFFECT OF PREOPERATIVE HORMONAL STIMULATION ON DARTOS TISSUE CHARACTERISTICS IN HYPOSPADIAS PATIENTS

Madhyra Tri INDRASWARI, Putu Angga Risky RAHARJA, Gerhard Reinaldi

SITUMORANG, Arry RODJANI and Irfan WAHYUDI

Faculty of Medicine, Universitas Indonesia, Urology, Jakarta, INDONESIA

16:09 - 16:12

S03-4 (CP)

ANTI-MÜLLERIAN HORMONE IN BOYS WITH PROXIMAL HYPOSPADIAS: IS IT A RELIABLE PREDICTOR OF MÜLLERIAN REMNANTS?

Khalid ALALAWI ¹, Tudor ENACHE ¹, Julie CARION ², Céline GROSOS ¹, Patricia BRETONES ², Ingrid PLOTTON ³, Delphine DEMEDE ¹ and Valeska BIDAULT JOURDAINNE ⁴

1- Hospices Civils de Lyon, Pediatric urovisceral, thoracic and transplantation surgery, Bron, FRANCE

2- Hospices Civils de Lyon, Pediatric endocrinology, Bron, FRANCE

3- Hospices Civils de Lyon, Laboratoire de Biochimie et Biologie Moléculaire multi-sites, Bron, FRANCE

4- Hospices Civils de Lyon, Pediatric surgery, Bron, FRANCE

16:12 - 16:27

Discussion

16:27 - 16:31

S03-5 (BSP)

ULTRASTRUCTURAL OBSERVATIONS OF THE RAT CORPUS CAVERNOSUM AND ITS ALTERATIONS FOLLOWING PENILE TOURNIQUET AND CONTINUOUS ARTIFICIAL ERECTION

Ayşe KARAGÖZ HAKALMAZ ¹, Hakan ŞAHİN ², Merjem PURELKU ³, Nil ÇOMUNOĞLU ⁴, Gamze TANRIVERDİ ², Meral KOYUTÜRK ² and Haluk EMİR ⁵

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

2- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Histology and Embryology, İstanbul, TÜRKIYE

3- Bahçeşehir University, Faculty of Medicine, Department of Histology and Embryology, İstanbul, TÜRKIYE

4- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pathology, İstanbul, TÜRKIYE

5- Istanbul University-Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, İstanbul, TÜRKIYE

16:31 - 16:34

S03-6 (CP)

THE ROLE OF HYPERBARIC OXYGEN THERAPY IN PEDIATRIC PENILE ISCHEMIA: LESSONS FROM A 5-YEAR SINGLE-CENTER EXPERIENCE

Gunay EKBERLİ ¹, Suleyman TAGCI ², Bilge KARABULUT ² and Huseyin Tugrul TIRYAKI ²

1- ANKARA BILKENT CITY HOSPITAL, DEPARTMENT OF PEDIATRIC UROLOGY, Ankara, TÜRKIYE

2- ANKARA BILKENT CITY HOSPITAL, PEDIATRIC UROLOGY, Ankara, TÜRKIYE

16:34 - 16:37

S03-7 (CP)

PATIENT-REPORTED SATISFACTION AND DECISIONAL REGRET IN ADOLESCENCE AFTER EARLY CHILDHOOD HYPOSPADIAS REPAIR

Niklas PAKKASJÄRVI ¹, Annaleena ANTTILA ² and Seppo TASKINEN ³

1- New Children's Hospital, Helsinki University Hospital, Dept of Paediatric Surgery, Section of Urology, Helsinki, FINLAND

2- Helsinki University Hospital, Dept of Paediatric Surgery, Section of Urology, Helsinki, FINLAND

3- Helsinki University Hospital, Department of Paediatric Surgery, Section of Urology, Helsinki, FINLAND

16:37 - 16:50

Discussion

16:50 - 17:50

S04: BASIC SCIENCE 2

Moderators: Niklas Pakkasjarvi, Nicolas Kalfa

16:50 - 16:54

S04-1 (BSP)

★ FROM NANOSTRUCTURES TO NEPHRONS: ULTRA-SENSITIVE NANO-IMPEDANCE SENSOR FOR EARLY URINARY BIOMARKER DETECTION IN ÇAKUT

Chandramouli GOSWAMI and Minu BAJPAI

All India Institute of Medical Sciences, New Delhi, Pediatric Surgery, New Delhi, INDIA

16:54 - 16:58

S04-2 (BSP)

URINARY CYTOCHROME C AND CASPASE-3 AS NOVEL BIOMARKER OF RENAL FUNCTION DAMAGE IN UNILATERAL URETEROPELVIC JUNCTION OBSTRUCTION MODEL OF WISTAR RATS

Jupiter SIBARANI

UNIVERSITAS PADJADJARAN, Urology, Bandung, INDONESIA

16:58 - 17:02

S04-3 (BSP)

VITAMIN D-BINDING PROTEIN GENE POLYMORPHISM INFLUENCES OBSTRUCTIVE PHENOTYPE AND UTI SUSCEPTIBILITY IN PEDIATRIC CAKUT

Pooja SINGH ¹, Sampreeti MUKHERJEE ¹, Himalaya KUMAR ¹, Kalpana LUTHRA ², Ajay VERMA ¹, Sandeep AGARWALA ³ and Sachit ANAND ¹

1- All India Institute of Medical Sciences, Department of Pediatric Surgery, New Delhi, INDIA

2- All India Institute of Medical Sciences, Department of Biochemistry, New Delhi, INDIA

3- All India Institute of Medical Sciences, New Delhi, Department of Pediatric Surgery, New Delhi, INDIA

17:02 - 17:12

Discussion

17:12 - 17:16

S04-4 (BSP)

★ PRECLINICAL EFFICACY EVALUATION AND POTENCY MARKER VALIDATION OF MULTIFUNCTIONAL, PRIMED MESENCHYMAL STEM CELLS USING AN OBSTRUCTIVE NEPHROPATHY ANIMAL MODEL

Sang Hoon SONG ¹, Sang Min LEE ¹, Junghoon LEE ¹, Hwan Yeul YU ², Jisun LIM ³, Seungun LEE ⁴ and Dong-Myung SHIN ⁵

1- Asan Medical Center, University of Ulsan College of Medicine, Department of Urology, Seoul, REPUBLIC OF KOREA

2- UroGyn Efficacy Evaluation Center, Institute of Convergence Medicine, Ewha Womans University Mokdong Hospital, Seoul, REPUBLIC OF KOREA

3- Cell Therapy Lab, PHARMICELL, Seoul, Korea., Seoul, REPUBLIC OF KOREA

4- Asan Medical Center, University of Ulsan College of Medicine, Seoul, South Korea., Department of Cell and Genetic Engineering, Brain Korea 21 project., Seoul, REPUBLIC OF KOREA

5- Asan Medical Center, University of Ulsan College of Medicine, Seoul, South Korea., Department of Cell and Genetic Engineering, Brain Korea 21 project, Seoul, REPUBLIC OF KOREA

17:16 - 17:20

S04-5 (BSP)

FEMALE VULNERABILITY TO LONG-TERM LOWER URINARY TRACT DYSFUNCTION FOLLOWING CHILDHOOD DOXORUBICIN EXPOSURE: A MURINE MODEL

Nao IGUCHI ¹, Ali TEIMOURI ¹, Anna MALYKHINA ¹, Duncan WILCOX ² and Nicholas COST ²

1- University of Colorado SOM, Surgery, Aurora, USA

2- Children's Hospital Colorado, Surgery, Aurora, USA

17:20 - 17:27

Discussion

17:27 - 17:31

S04-6 (BSP)

WEARABLE LOW-INTENSITY ULTRASOUND PROMOTES POSTOPERATIVE URETHRAL REMODELING VIA DRIVING FIBROBLAST TRANSITING TO AN FGF10+ PHENOTYPE

Mingming YU ¹, Yiqing LYU ², Yichen HUANG ², Yu DING ² and Fang CHEN ²

1- Shanghai Children's Hospital, Urology, Shanghai, CHINA

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

17:31 - 17:35

S04-7 (BSP)

BETTER INSIDE AND OUT; HOW PREVASCULARISATION TECHNIQUES WITH OMENTAL AND PERITONEAL FLAPS CAN ACHIEVE A SUCCESSFUL COMPOSITE AUGMENTATION CYSTOPLASTY IN A HEALTHY PORCINE MODEL, USING ACELLULAR BLADDER MATRIX AND BLADDER MICROGRAFTS

David KEENE ¹, Ahmed HASSAN ¹, Nikolai JUUL ², Tamas CSERNI ³, William COWEY ⁴, John STONE ⁴, James FILDES ⁴ and Magdalena FOSSUM ⁵

1- Royal Manchester Children's Hospital, Paediatric Urology, Manchester, UNITED KINGDOM

2- Copenhagen University Hospital, Division of Paediatric Surgery, Copenhagen, DENMARK

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

4- Pebble Institute, Pebble Biotechnology Laboratories, Manchester, UNITED KINGDOM

5- Copenhagen and Karolinska Institutet, Department of Women's and Children's Health, Stockholm, SWEDEN

17:35 - 17:39

S04-8 (BSP)

GENETIC RISK ACROSS DISTICT AR-REGULATED SUBNETWORKS UNDERLIES HYPOSPADIAS HETEROGENEITY

Zhongzhong CHEN ¹, Yijing CHEN ², Jielong HUANG ², Yingliu LUO ³, Can AN ², Cheng SU ⁴ and Lingqian WU ³

1- Guangzhou Women and Children's Medical Center, Department of Urology, Shanghai, CHINA

2- Guangzhou Women and Children's Medical Center, Guangzhou, CHINA

3- Central South University, School of Life Sciences, Changsha, CHINA

4- The First Affiliated Hospital of Guangxi Medical University, Department of Pediatric Surgery, Nanning, CHINA

17:39 - 17:50

Discussion

17:50 - 18:50

SH:

HISTORY SESSION

Moderator: Cenk Büyükcünel

- **Opening remarks by president of ESPU Prof Alaa El-Ghonemi**
- **Alaa El-Ghoneimi:** Short historic presentation of Mitrofanoff procedure including personal history of Mitrofanoff.
- **Sajid Sultan:** The Evolution Of Paediatric Urology In Pakistan.
- **Raimondo Cervellione:** The development of the centralised exstrophy service in the UK
- **Anthony A. Caldamone, Jennifer B. Gordetsky, Ronald Rabinowitz:** Henri II and Catherine de Medici: A Marriage of Urologic Inconvenience

18:50 - 19:00

Opening Ceremony

19:00 - 21:00

Welcome Reception

Thursday 18, June 2026

07:30 **Opening of Registration Desk**

08:00 - 08:50 **S08: VESICoureTERIC REFLUX 1**

Moderators: Erik Van Laecke, Anna Bujons

08:00 - 08:03 **S08-1 (CP)**

3D-PRINTED FISH TANK SIMULATION MODEL FOR ENDOSCOPIC INJECTION TRAINING IN VESICoureTERAL REFLUX: PILOT STUDY - PART II.

Maria ESCOLINO, Maria Sofia CARACÒ, Fulvia DEL CONTE, Vincenzo COPPOLA, Claudia DI MENTO, Francesca CARRATURO, Francesco TEDESCO, Valerio MAZZONE, Roberta GUGLIELMINI, Benedetta CESARO, Maria Luisa PIRONE and Ciro ESPOSITO

Federico II University Hospital, Translational Medical Sciences, Naples, ITALY

08:03 - 08:06 **S08-2 (CP)**

ERA AND INDICATION-MATCHED COMPARISON OF VESICoureTERAL REFLUX MANAGEMENT BETWEEN INSTITUTIONS: HIGH-VOLUME URETERAL REIMPLANTATION CENTER VS. PREFERENTIAL DEFLUX® CENTER

Jin Kyu (Justin) KIM¹, Martina BRUNIERA², Beverly MIRANDA², Mandy RICKARD², Mirriam MIKHAIL², Konrad SZYMANSKI¹, Martin KAEFER¹, Mark CAIN¹, Richard RINK¹, Joshua ROTH¹, Kirstan MELDRUM¹, Benjamin WHITTAM¹, Pankaj DANGLE¹, Nikhil BATRA¹, Michael CHUA², Joana DOS SANTOS², Rodrigo ROMAO², Joao PIPPI SALLE², Armando LORENZO² and Rosalia MISSERI¹

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

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

08:06 - 08:09 **S08-3 (CP)**

TITLE: CHARACTERISTICS OF PATIENTS REQUIRING URETERAL REIMPLANTATION FOR URETERAL OBSTRUCTION AFTER ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX

Ermelinda MELE¹, Gaia BRUNETTI², Benedetta MARINO², Giuseppe COLLURA², Ana Ludy LOPES MENDEZ², Michele INNOCENZI² and Marco CASTAGNETTI²

1- Bambini Gesu Pediatric Hospital, Paediatric Urology, Rome, ITALY

2- Bambino Gesù Hospital, Urology, Roma, ITALY

08:09 - 08:21 **Discussion**

08:21 - 08:24 **S08-4 (CP)**

FACING THE TOUGHEST CASES: THE ROLE OF ROBOT-ASSISTED LAPAROSCOPIC URETERAL REIMPLANTATION (RALUR) IN PEDIATRIC UROLOGY - A MULTICENTER ANALYSIS

Emanuela GALLO¹, Girolamo MATTIOLI¹, Mohan S. GUNDETI², Boris CHERTIN³, Leon CHERTIN³, Stanislav KOCHEROV⁴, Ciro ANDOLFI⁵, Filippo GHIDINI⁵, Alfredo BERRETTINI⁶, Federica FANTI¹, Venusia FIORENZA¹, Francesca BAGNASCO⁷ and Marcello CARLUCCI¹

1- University of Genova - Giannina Gaslini Institute, Department of Pediatric Surgery,

Genova, ITALY

2- Comer Children's Hospital, The University of Chicago, Chicago, IL, USA,

Department of Pediatric Surgery, Chicago, USA

3- Department of Pediatric Urology, Shaare Zedek Medical Center, Faculty of Medicine, Hebrew University, Jerusalem, Israel, Department of Pediatric Surgery, Jerusalem, ISRAEL

4- Sackler School of Medicine, Tel-Aviv University, Tel-Aviv, Israel, Department of Pediatric Surgery, Tel-Aviv, ISRAEL

5- Service de Chirurgie Pédiatrique, Hôpitaux Civils de Colmar, Colmar, France, Department of Pediatric Surgery, Colmar, FRANCE

6- Department of Paediatric Urology, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan, Italy., Department of Pediatric Surgery, Milan, ITALY

7- University of Genova - Giannina Gaslini Institute, Statistics and Epidemiology Department, Genova, ITALY

08:24 - 08:27

S08-5 (CP)

LAPAROSCOPIC BILATERAL EXTRAVESICAL URETERIC REIMPLANTATION: POST OPERATIVE URINE RETENTION CONCERN?

Abdulnasser ALSAID, Mamdouh AHMED, Ashhad Ali KHAN and Jad DEGHEILI
Ibn Sina Hospital, Division of Pediatric Urology, Department of Pediatric Surgery, Sabah Medical Region, KUWAIT

08:27 - 08:30

S08-6 (CP)

CONTINUOUS ANTIBIOTIC PROPHYLAXIS STRATEGY AFTER BREAKTHROUGH INFECTION - TO CHANGE OR NOT TO CHANGE?

Selvin Theodore Jayanth DANIEL EZHILARASU¹, Joshua WATSON² and Christina CHING¹

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

2- Nationwide Children's Hospital, Infectious Diseases, Columbus, USA

08:30 - 08:33

S08-7 (CP)

ANTIBIOTICS ON AUTOPILOT? RE-EVALUATING CONTINUOUS ANTIBIOTIC PROPHYLAXIS AFTER URETERAL REIMPLANTATION FOR VESICoureTERAL REFLUX IN PEDIATRIC PATIENTS

Walker BAILEY¹, Alice XIANG², Hunter FLORES³, Thuytien TO¹, Mustafa SAEED¹, Carlos GARCIA-GONZALEZ¹ and Kyle ROVE³

1- University of Colorado, School of Medicine, Aurora, USA

2- University of Colorado, Children's Hospital Colorado, Aurora, USA

3- University of Colorado, Urology, Aurora, USA

08:33 - 08:50

Discussion

08:50 - 09:40

S09: POSTERIOR URETHRAL VALVES 1

Moderators: Rafal Chrzan, Vijaya Vemulakonda

08:50 - 08:53

S09-1 (CP)

REDEFINING NADIR CREATININE

Silvia PECORELLI¹, Thomas BLANC², Matthieu PEYCELON³, Etienne SUPPLY⁴, Marc-David LECLAIR⁵, Sarah GARNIER⁶, Pauline CLERMIDI⁷, Alexis ARNAUD⁸, Eric DOBREMEZ¹, Alice FAURE⁹, Quentin BALLOUHEY¹⁰, Nadia BOUDAUD¹¹,

Yann CHAUSSY ¹², Cyril FERDYNUS ⁴ and Luke HARPER ¹³

1- *CHU Pellegrin-Enfants, Bordeaux, FRANCE*

2- *Necker Enfants-malade, Pediatric surgery, Paris, FRANCE*

3- *Robert Debré, Pediatric surgery, Paris, FRANCE*

4- *CHU de La Reunion, Saint-Denis De La Réunion, FRANCE*

5- *CHU Nantes, Nantes, FRANCE*

6- *CHU Montpellier, Montpellier, FRANCE*

7- *Trousseau, Paris, FRANCE*

8- *CHU Rennes, Rennes, FRANCE*

9- *La Timone, Marseille, FRANCE*

10- *CHU Limoges, Limoges, FRANCE*

11- *CHU Reims, Reims, FRANCE*

12- *Chu besancon, Besancon, FRANCE*

13- *CHU Pellegrin-Enfants, Pediatric Surgery, Bordeaux, FRANCE*

08:53 - 08:56

S09-2 (CP)

PURK SCORE VS. NADIR CREATININE: PREDICTING CKD IN BOYS WITH PUV

Silvia PECORELLI ¹, Mathilde GLENISSON ², Anne-Sophie SALLENAVE ³, Jean DELMAS ³, Aline BROCH ², Natalie BOTTO ², Clara WOLMER ⁴, Tanguy CARIOU ⁵, Thomas BLANC ² and Luke HARPER ⁴

1- *Hôpital des Enfants, CHU Bordeaux, Paediatric Surgery and Urology, Bordeaux, FRANCE*

2- *Hopital NECKER-Enfants malades, Paris, Paediatric Surgery and Urology, Paris, FRANCE*

3- *Hopital des Enfants, CHU de Bordeaux, Pediatric Radiology, Bordeaux, FRANCE*

4- *Hopital des Enfants, CHU de Bordeaux, Paediatric Surgery and Urology, Bordeaux, FRANCE*

5- *Hopital Haut-Lévêque, CHU de Bordeaux, Biostatistics, Bordeaux, FRANCE*

08:56 - 08:59

S09-3 (CP)

ROLE OF VESICoureTERAL REFLUX IN POSTERIOR URETHRAL VALVE - A NEW LOOK AT ITS EFFECT ON NADIR CREATININE, RENAL RECOVERY, AND LONG-TERM RENAL OUTCOME

Aidan WEITZNER ¹, Edwin SMITH ² and Charlotte WU ¹

1- *Johns Hopkins School of Medicine, Brady Urological Institute, Mobile, USA*

2- *Children's Healthcare of Atlanta, Department of Pediatric Urology, Atlanta, USA*

08:59 - 09:02

S09-4 (CP)

PEAK VERSUS NADIR CREATININE TO PREDICT THE DEVELOPMENT OF CHRONIC KIDNEY DISEASE IN CHILDREN WITH PUV

Aidan WEITZNER ¹, Edwin SMITH ² and Charlotte WU ¹

1- *Johns Hopkins School of Medicine, Brady Urological Institute, Mobile, USA*

2- *Children's Healthcare of Atlanta, Department of Pediatric Urology, Atlanta, USA*

09:02 - 09:17

Discussion

09:17 - 09:20

S09-5 (CP)

LOW-PRESSURE MCUG VIA DISTAL MEATAL CANNULA IN NEONATES PRESERVES URETHRAL ANATOMY AND IMPROVES OPERATIVE VISUALIZATION IN SUSPECTED PUV: A RETROSPECTIVE COMPARATIVE STUDY

Kavan TAKVANI and Anil TAKVANI

Takvani Pediatric Urology Hospital, Urology, Ahmedabad, INDIA

09:20 - 09:23

S09-6 (CP)

COMPARATIVE ANALYSIS OF COLD-KNIFE VERSUS LASER INCISION FOR POSTERIOR URETHRAL VALVE IN INFANTS

Alina PUZKO and Maksym PONOMARENKO

National Specialized Children's Hospital "Okhmatdyt", Department of Pediatric Urology, Kyiv, UKRAINE

09:23 - 09:26

S09-7 (CP)

THE ROLE OF AN INDWELLING CATHETER DURING VOIDING CYSTOURETHROGRAPHY IN POSTERIOR URETHRAL VALVE DIAGNOSTICS: A RANDOMIZED, CONTROLLED EVALUATION

Aurora LÖVEGREN ¹, Tor-Björn CLAEISSON ², Seppo TASKINEN ¹ and Niklas PAKKASJÄRVI ¹

1- New Children's Hospital, Helsinki University Hospital, Department of Pediatric Surgery, Section of Urology, Helsinki, FINLAND

2- New Children's Hospital, Helsinki University Hospital, Department of Pediatric Radiology, Helsinki, FINLAND

09:26 - 09:40

Discussion

09:40 - 10:35

S10: ONCOLOGY 2

Moderators: Alfredo Berrettini, Alice Faure

09:40 - 09:43

S10-1 (CP)

LOCO-REGIONAL RHABDOMYOSARCOMA OF THE BLADDER AND/OR PROSTATE: LOCAL THERAPY FOR PROGRESSIVE DISEASE OR RELAPSE CONFINED TO THE LOCO-REGIONAL SITE. A REPORT FROM THE EUROPEAN PAEDIATRIC SOFT TISSUE SARCOMA STUDY GROUP (EPSSG) RMS2005 TRIAL.

Naima SMEULDERS ¹, Florent GUERIN ², Sheila TERWISSCHA VAN SCHELTINGA ³, Alexander CHO ⁴, Timothy ROGERS ⁵, Federica DE CORTI ⁶, Ross CRAIGIE ⁷, Gabriela GUILLEN BURRIEZA ⁸, Patrizia DALL'IGNA ⁹, Ana L LUIS HUERTAS ¹⁰, Beatrice COPPADORO ⁹, Ilaria ZANETTI ⁹, Olga SLATER ⁴, Trung NGUYEN ⁴, Julia CHISHOLM ¹¹, Veronique MINARD-COLIN ¹², Mark GAZE ¹³, Pei LIM ¹³, Raquel DAVILA FAJARDO ³, Sophie ESPENEL ¹², Cyrus CHARGARI ¹², Gianni BISOGNO ⁹, Hans MERKS ³ and Helene MARTELLI ²

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

2- Public Assistance Hospitals Paris, Paris, FRANCE

3- Princess Maxima Centrum, Utrecht, NETHERLANDS

4- Great Ormond Street Hospital for Children, London, Uk, UNITED KINGDOM

- 5- Bristol Royal Hospital for Children, Bristol, UNITED KINGDOM
- 6- Padua University Hospital, Padua, ITALY
- 7- Royal Manchester Children's Hospital, Manchester, UNITED KINGDOM
- 8- Hospital Vall d'Hebron, Department of Paediatric Surgery, Barcelona, SPAIN
- 9- Universitat degli Studi di Padova, Padua, UNITED KINGDOM
- 10- Hospital Universitario La Paz, Madrid, SPAIN
- 11- Royal Marsden Hospital, Sutton, UNITED KINGDOM
- 12- Institut Gustave Roussy, Paris, FRANCE
- 13- University College London Hospitals, London, UNITED KINGDOM

09:43 - 09:48

S10-2 (VP)

★ RHABDOMYOSARCOMA OF THE PROSTATE: WHAT ABOUT ROBOT-ASSISTED RADICAL PROSTATECTOMY IN CHILDREN?

Emma VAN RESPAILLE ¹, Letizia CORBI ², Joris VANGENEUGDEN ¹, Mieke WATERSCHOOOT ¹ and Nicolaas LUMEN ¹

- 1- University Hospital Ghent, Urology, Ghent, BELGIUM
- 2- Bambino Gesù Children's Hospital IRCSS, Pediatric Surgery, Roma, ITALY

09:48 - 09:56

Discussion

09:56 - 09:59

S10-3 (CP)

PEDIATRIC NEPHROGENIC ADENOMA: DIAGNOSTIC CONSIDERATIONS AND CLINICAL OUTCOMES FROM AN INTERNATIONAL MULTICENTER SERIES

Johana PAEZ ¹, Naeem SAMNAKAY ², Andres GOMEZ ³, Camilo ORJUELA ⁴, Yair CADENA ⁴, Javier RUIZ ⁵, Imran MUSHTAQ ⁶, Jose ESCALA ⁷, Sonia PEREZ ⁸, Luis GARCIA-APARICIO ⁹, Beatriz FERNANDEZ ¹⁰, Carlos LARIOS ¹¹, Sibel TIRYAKI ¹², Dana OBERY ¹³, Eman CHAUDHRI ¹³, Juan MOLDES ¹ and Pedro-José LOPEZ ¹

- 1- University Hospitals Rainbow Babies and Children's, Pediatric urology, Cleveland, USA
- 2- Institute for Paediatric Perioperative Excellence, The University of Western Australia, Surgery, Perth, AUSTRALIA
- 3- Hospital 12 Octubre, Pediatric urology, Madrid, SPAIN
- 4- Fundación Cardioinfantil, Pediatric urology, Bogotá, COLOMBIA
- 5- Hospital de pediatría J. P. Garrahan, Pediatric urology, Ciudad De Buenos Aires, ARGENTINA
- 6- Great Ormond Street Hospital, Paediatric urology, London, UNITED KINGDOM
- 7- Clínica Las Condes, Pediatric urology, Santiago, CHILE
- 8- Hospital Sant Joan de Déu, Pediatric Urology Unit, Barcelona, SPAIN
- 9- Hospital Sant Joan de Déu, Pediatric urology, Barcelona, SPAIN
- 10- Hospital General Universitario Gregorio Marañón, Pediatric urology, Madrid, SPAIN
- 11- Clínica infantil Santa Maria del lago, Pediatric urology, Bogotá, COLOMBIA
- 12- Ege University, Department of Pediatric Surgery, Division of Pediatric Urology, Izmir, TÜRKIYE
- 13- University Hospitals, Urology institute, Cleveland, USA

09:59 - 10:02

S10-4 (CP)

A RARE PEDIATRIC RENAL TUMOR: LONG-TERM OUTCOMES IN CLEAR CELL SARCOMA FROM A SINGLE-CENTER COHORT

Sajid SULTAN¹, Bashir AHMED², Sadaf ABA UMER KODAWWALA¹, Muhammad Shamvil ASHRAF¹, Hira IRSHAD¹, Tahir HUSSAIN¹ and Syed Adeeb UL HASSAN RAZVI¹

1- SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION, Philips G Ransley Department of Paediatric Urology, Karachi, PAKISTAN

2- Sindh Institute of Urology & transplantation, Philips G Ransley Department of Paediatric Urology, Karachi, PAKISTAN

10:02 - 10:10

Discussion

10:10 - 10:13

S10-5 (CP)

★ LONG TERM UROLOGICAL SEQUELAE IN PEDIATRIC PATIENTS WITH HEMORRHAGIC CYSTITIS AFTER HEMATOPOIETIC STEM CELL TRANSPLANT

Judy Ws HUNG

Hong Kong Children's Hospital, Surgery, Hong Kong, HONG KONG

10:13 - 10:16

S10-6 (CP)

A MULTIDISCIPLINARY MALE ONCO-FERTILITY PROGRAM: SAFE TESTICULAR TISSUE PRESERVATION IN 82 PREPUBERTAL ONCOLOGY PATIENTS

Irene IJGOSSE¹, Aart J. KLIJN², Ruud WORTEL², Leendert LOOIJENGA¹, Rogier SCHROEDER², Ralph OUDE OPHUIS³, Margreet VEENING¹, Lideke VAN DER STEEG¹, Sruthi SRIRAM¹ and Marianne VAN DE WETERING¹

1- Prinses Maxima Centrum voor kinderoncologie, Pediatric oncology, Utrecht, NETHERLANDS

2- UMC Utrecht, Pediatric urology, Utrecht, NETHERLANDS

3- UMC Utrecht, Voortplantings geneeskunde, Utrecht, NETHERLANDS

10:16 - 10:19

S10-7 (CP)

PREDICTIVE FACTORS FOR THE SUCCESS OF ELECTROEJACULATION FOR FERTILITY PRESERVATION IN PEDIATRIC ONCOLOGY PATIENTS

Reut SHASHAR, Valentin SHABATAEV, Akram ASSADI and Sergiu BISTRITCHI
RAMBAM HEALTH CARE CAMPUS, HAIFA, ISRAEL, UROLOGY, Haifa, ISRAEL

10:19 - 10:35

Discussion

10:35 - 10:45

Hy-Phy Study Update

Massimo Garriboli

10:45 - 10:50

ERN Update

Lotte Boormans

10:50 - 11:20

Coffee Break

- 11:20 - 12:20 **S11: GENITALIA**
Moderators: Haluk Emir, Ludy Lopes
- 11:20 - 11:25 **S11-1 (VP)**
- ★ PACLITAXEL - COATED BALLOON APPLICATION AS A NOVEL APPROACH FOR THE MANAGEMENT OF COMPLEX PEDIATRIC URETHRAL STRICTURES**
Ignacio ARENAS NORTON, Javier RUIZ, Nicolas ROSIERE, Francisco IMAZ, Danel ALBERTI, Leandro ASEN, Otilia BLAIN, Felicitas LÓPEZ IMIZCOZ, Yesica GÓMEZ, Cristian SAGER, Carol BUREK and Santiago WELLER
Hospital Garrahan, Pediatric Urology, Caba, ARGENTINA
- 11:25 - 11:28 **S11-2 (CP)**
- REDUCING EARLY BLEEDING IN NEONATAL CIRCUMCISION: INTERIM ANALYSIS OF 2-OCTYL CYANOACRYLATE VS STANDARD CARE IN A DOUBLE-BLINDED RANDOMIZED CONTROLLED TRIAL.**
Usman KAHLOON ¹, Michael CHUA ¹, David LEVIN ², Samer MAHER ¹, Julia LEVIN ³, Lizz BORUTSKI ³, Barbara PANNOZZO ¹, Armando LORENZO ¹, Mandy RICKARD ¹, Abby VARGHESE ¹ and Joana DOS SANTOS ¹
1- *The Hospital For Sick Children, Division of Urology, Toronto, CANADA*
2- *The Hospital For Sick Children, Division of Anesthesia, Toronto, CANADA*
3- *The Circumcision Clinic, Toronto, CANADA*
- 11:28 - 11:31 **S11-3 (CP)**
- DETERMINING THE OPTIMAL AGE FOR NON-THERAPEUTIC MALE CIRCUMCISION (NTMC) IN A SPECIALIST COMMUNITY SETTING: A 7- YEAR RETROSPECTIVE COHORT STUDY OF 7633 CIRCUMCISIONS**
Shafiea KHAN, Atif SAEED, Murtaza KHANBHAI, Muhammad Ruhul AMIN, Darrel GREGORY and Abdul Rauf KHAN
Thornhill Clinic, Surgery, Luton, UNITED KINGDOM
- 11:31 - 11:43 **Discussion**
- 11:43 - 11:46 **S11-4 (CP)**
- CAN MANAGEMENT AND CONSERVATIVE TREATMENT WITH TOPICAL STEROIDS IN BOYS WITH PHIMOSIS BE TASK SHIFTED TO ASSISTANT NURSES?**
Erika LÖNNGREN and Martin Jonathan SALO
Department of Pediatric Surgery, Skåne University Hospital, Lund, Sweden,
Department of Clinical Sciences, Pediatrics, Lund University, Lund, Sweden, Lund, SWEDEN
- 11:46 - 11:49 **S11-5 (CP)**
- ALTERATION OF MICROBIOME IN BOYS WITH SCARRING PHIMOSIS WITH HISTOLOGICAL PROOF OF LICHEN SCLEROSUS**
Lena-Maria PROMM ¹, Claudia NEISSNER ¹, Pirmin I ZÖHRER ¹, Christopher GOSSLER ², Wolfgang H. RÖSCH ¹, Wolfgang OTTO ², Gudula KIRTSCHIG ³, Alba TROCI ⁴, Corinna BANG ⁴ and Martin PROMM ⁵
1- *Clinic St. Hedwig, University Medical Center of Regensburg, Department of Pediatric Urology, Regensburg, GERMANY*

2- University of Regensburg, Caritas St. Josef Medical Center, Department of Urology, Regensburg, GERMANY

3- Medbase Health Centre, Dermatology, Frauenfeld, SWITZERLAND

4- Christian-Albrechts-University of Kiel, Institute of Clinical Molecular Biology, Kiel, GERMANY

5- Klinik St. Hedwig, Paediatric Urology, Regensburg, GERMANY

11:49 - 11:52

S11-6 (CP)

MINIMALLY INVASIVE CONCEALED PENIS REPAIR: A PROSPECTIVE STUDY

Zafar ABDULLAEV, Kobiljon ERGASHEV, Kamron KHIDOYATOV, Askar SOLIEV, Sarvar ESHANKULOVI and Saidanvar AGZAMKHODJAEV

National Children's Medical Center, Pediatric urology, Tashkent, UZBEKISTAN

11:52 - 11:57

S11-7 (VP)

PREPUTIAL SKIN GRAFT VENTRAL ONLY URETHROPLASTY IN A PEDIATRIC PATIENT WITH BULBAR URETHRAL STRICTURE

Mustafa KABA, Murat Yavuz KOPARAL, Mustafa Ozgur TAN and Serhat GUROCAK
Gazi University, School of Medicine, Department of Urology, Ankara, TÜRKIYE

11:57 - 12:20

Discussion

12:20 - 13:00

EAU-ESPU Panel: Fertility Preservation

Berk Burgu

Martin Promm, Uchenna Kennedy

13:00 - 14:00

Lunch

14:00 - 15:00

S12: LAPAROSCOPY / ROBOTICS

Moderators: Sonia Perez Bertolez, Aseem Shukla

14:00 - 14:05

S12-1 (VP)

★ ROBOT-ASSISTED LAPAROSCOPIC TRANSVESICAL CLOSURE OF A VESICOVAGINAL FISTULA: FIRST REPORT IN A TEENAGE GIRL.

Pauline LOPEZ¹, Alexis BELGACEM¹, Jenna HOUARI¹, Aurélien DESCAZEAUD², Xavier PLAINARD², Laurent FOURCADE¹ and Quentin BALLOUHEY¹

1- Hôpital de la Mère et de l'Enfant - Hospital Dupuytren, Paediatric Surgery, Limoges, FRANCE

2- Hospital Dupuytren, Urology, Limoges, FRANCE

14:05 - 14:08

S12-2 (CP)

IN SITU SPATULATION WITH PRE-DISEMBERING URETEROPELVIC ANGLE SUTURING TECHNIQUE VERSUS CLASSIC LAPAROSCOPIC DISEMBERED PYELOPLASTY IN CHILDREN ; A RANDOMIZED CONTROLLED STUDY .

Mohamed ABDELWAHAB, Amr ELKADY, Galal ELSHORBAGY and Mohamed ABDELGHANY

Cairo University, Urology, Cairo, EGYPT

14:08 - 14:11

S12-3 (CP)

RETROPERITONEAL ROBOTIC-ASSISTED VERSUS STANDARD LAPAROSCOPIC PYELOPLASTY IN INFANTS UNDER TEN KILOGRAMS: A COMPARATIVE STUDY

Matthieu PEYCELON, Bastien LANDREAT, Amane-Allah LACHKAR, Pauline LOPEZ, Alaa EL-GHONEIMI and Annabel PAYE

Robert-Debré University Hospital, Université Paris Cité, National Reference center for Rare Urinary Tract Malformations (MARVU), ERN eUROGEN, Paediatric Urology, Paris, FRANCE

14:11 - 14:14

S12-4 (CP)

PEDIATRIC RALP PROCEDURES: WHICH EXPECTED CHALLENGES WITH MAGNETIC JJ? A FRUCT MULTI-CENTRE STUDY

Jenna HOUARI ¹, Julien ROD ², Olivier ABBO ³, Alexis ARNAUD ⁴, Alice FAURE ⁵, Thomas BLANC ⁶, Nathalie BOTTO ⁷ and Quentin BALLOUHEY ¹

1- Limoges University Hospital Centre, Department of Pediatric Surgery, Limoges, FRANCE

2- Caen University Hospital Center, Caen, FRANCE

3- Toulouse Hospital University Center, Department of Pediatric Surgery, Toulouse, FRANCE

4- CHU de Rennes, Rennes, Department of Pediatric Surgery, Rennes, FRANCE

5- Marseille University Center, Service de Chirurgie Viscérale et Urologie Pédiatrique,, Marseille, FRANCE

6- Hôpital Necker-Enfants Malades, APHP, Paris, France Université Paris Cité, Paris, France, Service de Chirurgie Viscérale, Urologie et Transplantation Pédiatrique, Paris, FRANCE

7- Hôpital Necker-Enfants Malades, APHP, Paris, France Université Paris Cité, Service de Chirurgie Viscérale, Urologie et Transplantation Pédiatrique, Hôpital Necker-Enfants Malades, Paris, FRANCE

14:14 - 14:17

S12-5 (CP)

NOVICE VERSUS EXPERT - DOES PRIOR LAPAROSCOPIC EXPERIENCE HELP IN ROBOTIC PYELOPLASTY?

Aneta PIOTROWSKA-GALL ¹, Marcin POLOK ² and Rafał CHRZAN ¹

1- Jagiellonian University Medical College, Krakow, Department of Pediatric Urology, University Children's Hospital, Krakow, Krakow, POLAND

2- Collegium Medicum, University of Zielona Góra, Department of Pediatric Surgery and Urology, University Hospital in Zielona Gora, Zielona Góra, POLAND

14:17 - 14:32

Discussion

14:32 - 14:35

S12-6 (CP)

ROBOT-ASSISTED LAPAROSCOPIC CONTINENT CUTANEOUS URINARY DIVERSION IN CHILDREN ACCORDING TO THE MITROFANOFF PRINCIPLE WITHOUT BLADDER AUGMENTATION: EXCELLENT OUTCOMES ACHIEVED EVEN IN LOW-VOLUME CENTERS - A MULTICENTER STUDY

Thomas LOUBERSAC ¹, Annabel PAYE JAOUEN ², Marie-Aimée PERROUIN-VERBE ³, Delphine DEMEDE ⁴, Marc-David LECLAIR ⁵, Amane Allah LACHKAR ², Thibault PLANCHAMP ⁶, Alice FAURE ⁷, Alaa EL GHONEIMI ² and Matthieu PEYCELON ²

1- University Hospital of Nantes, Nantes Université, Paediatric Urology, Nantes, FRANCE

2- Department of Pediatric Surgery and Urology, National Reference Center for Rare Urinary Tract Malformations (CRMAR MARVU), ERN eUROGEN, Robert-Debré

University Hospital, APHP, Pediatric urology, Paris, FRANCE

3- University Hospital of Nantes, Nantes Université, Urology Department, Nantes, FRANCE

4- CHU Lyon, Pediatric urology, Lyon, FRANCE

5- University Hospital of Nantes, Nantes Université, Pediatric urology, Nantes, FRANCE

6- Department of Pediatric Surgery and Urology, National Reference Center for Rare Urinary Tract Malformations (CRMAR MARVU), ERN eUROGEN, Robert-Debré University Hospital, APHP, Paediatric Urology, Paris, FRANCE

7- APHM Marseille, Pediatric urology, Marseille, FRANCE

14:35 - 14:38

S12-7 (CP)

OPEN VERSUS MINIMALLY INVASIVE SURGERY FOR CONTINENT CATHETERIZABLE CHANNELS (THE MITROFANOFF PROCEDURE) IN CHILDREN : WHAT IS THE BEST APPROACH ? COMPARATIVE LONG-TERM OUTCOMES IN 126 CASES

Thibault PLANCHAMP, Annabel PAYE, Ugo-Maria PIERUCCI, Mahmoud AHMED, Matthieu PEYCELON, Alaa EL-GHONEIMI and Amane-Allah LACHKAR
Robert-Debré University Hospital, APHP, GHU Nord, Université Paris Cité, Department of Pediatric Surgery and Urology, National Reference Center for Rare Urinary Tract Malformations (CRMAR MARVU), ERN eUROGEN Accredited Center, Paris, FRANCE

14:38 - 14:41

S12-8 (CP)

ROBOT-ASSISTED LAPAROSCOPIC W-SHAPED ILEOCYSTOPLASTY (RALAWI) IN CHILDREN: PRELIMINARY RESULTS

Amane-Allah LACHKAR¹, Alexis ARNAUD², Camille DUCHENNE², Matthieu PEYCELON¹, Florence JULIEN-MARSOLLIER³, Annabel PAYE¹ and Alaa EL GHONEIMI¹

1- Hôpital Robert Debré, University Hospital, Pediatric Urology, Paris, FRANCE

2- University Hospital of Rennes, Pediatric Surgery and Pediatric Urology department, Rennes, FRANCE

3- Hôpital Robert Debré, University Hospital, Pediatric Anesthesiology, Paris, FRANCE

14:41 - 15:00

Discussion

15:00 - 15:40

S13:

DSD

Moderators: Gillian Barker, Marco Castagnetti

15:00 - 15:05

S13-1 (VP)

★ ROBOTIC-ASSISTED UROGENITAL RECONSTRUCTION IN A GIRL WITH AN UNCLASSIFIED MÜLLERIAN ANOMALY AND CYCLICAL HEMATURIA

M S ANSARI¹ and Dr Priyank YADAV²

1- Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology, Department of Urology and renal transplantation, Lucknow, INDIA

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

15:05 - 15:08

S13-2 (CP)

★ LONG-TERM URINARY FUNCTION AFTER UROGENITAL SINUS SURGERY IN PATIENTS WITH DSD: A 30-YEAR SINGLE-CENTER EXPERIENCE

Hüseyin BILGI ¹, Merve DEDE ², Ayşegül AKBULUT ², Tuğçe Merve ORBAY ², Mehmet Ugur YILMAZ ², Nizamettin KILIÇ ² and Mehmet Emin BALKAN ²

1- Bursa Uludag University Faculty of Medicine, Pediatric Surgery, Nilufer, TÜRKİYE

2- Bursa Uludag University Faculty of Medicine, Pediatric Urology, Nilufer, TÜRKİYE

15:08 - 15:13

S13-3 (VP)

★ SURGICAL MANAGEMENT OF A 46,XX DSD PATIENT WITH A DUPLICATE VAGINA OPENING INTO THE BLADDER NECK AND HIGH VAGINAL CONFLUENCE

Ahsen KARAGÖZLÜ AKGÜL and Sadik ABIDOGLU

Marmara University Pendik Training & Research Hospital, Paediatric Urology, Istanbul, TÜRKİYE

15:13 - 15:25

Discussion

15:25 - 15:28

S13-4 (CP)

DO CAH WOMEN WHO UNDERWENT EARLY GENITOPLASTY EXPERIENCE SURROGATE REGRET? - RESULTS OF A QUESTIONNAIRE SURVEY

Arianna MARIOTTO ¹, Supul HENNAYAKE ¹, Tamas CSERNI ¹, Indi BANERJEE ², Gail BUSBY ³, Mars SKAE ², Leena PATEL ², Raja PADIDELA ², Jacqueline NICHOLSON ⁴, Julie JONES ² and Anju GOYAL ¹

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

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

3- Manchester University NHS Foundation Trust, Obstetrics and Gynecology, Manchester, UNITED KINGDOM

4- Manchester University NHS Foundation Trust, Paediatric Psychology, Manchester, UNITED KINGDOM

15:28 - 15:31

S13-5 (CP)

DIAGNOSIS OF VIRILISING CAH: IMPACT ON PARENTAL WELLBEING AND DECISION MAKING

Arianna MARIOTTO ¹, Supul HENNAYAKE ¹, Tamas CSERNI ¹, Indi BANERJEE ², Gail BUSBY ³, Mars SKAE ², Leena PATEL ², Raja PADIDELA ², Jacqueline NICHOLSON ⁴, Julie JONES ² and Anju GOYAL ¹

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

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

3- Manchester University NHS Foundation Trust, Obstetrics and Gynecology, Manchester, UNITED KINGDOM

4- Manchester University NHS Foundation Trust, Paediatric Psychology, Manchester, UNITED KINGDOM

15:31 - 15:40

Discussion

| | |
|---------------|--|
| 15:40 - 16:20 | <p>Women in Paediatric Urology Beyond Diversity: From Representation to Real Influence in Paediatric Urology Moderator: <i>Naima Smeulders</i> Sabine Sarnacki, Margit Fisch, Anju Goyal</p> |
| 16:20 - 16:50 | Coffee Break |
| 16:50 - 17:35 | <p>S14: BLADDER EXSTROPHY 1 Moderators: <i>Raimondo M. Cervellione, Rosalia Misseri</i></p> |
| 16:50 - 16:55 | <p>S14-1 (VP)</p> <p>COMBINED BLADDER NECK RECONSTRUCTION AND EPISPADIAS REPAIR USING THE KELLY AND MODIFIED CANTWELL-RANSLEY TECHNIQUES <u>Merve DEDE</u>¹, Ayşegül AKBULUT², Tuğçe Merve ORBAY², Nizamettin KILIÇ², Mehmet Ugur YILMAZ² and Mehmet Emin BALKAN² 1- Bursa Uludag University Faculty of Medicine, Pediatric Surgery, Division of Pediatric Urology, Nilufer, TÜRKIYE 2- Bursa Uludag University Faculty of Medicine, Pediatric Urology, Nilufer, TÜRKIYE</p> |
| 16:55 - 16:58 | <p>S14-2 (CP)</p> <p>CLINICAL OUTCOMES OF DELAYED NEONATAL PRIMARY CLOSURE OF BLADDER EXSTROPHY WITHOUT OSTEOTOMY <u>Sudhindra JAYASIMHA</u>¹, Kevin CAO², Vasileios VASILEIADIS², Alya ALBLOOSHI², Naima SMEULDERS², Imran MUSHTAQ² and Nav JOHAL² 1- Great Ormond Street Hospital, Pediatric Urology, London, UNITED KINGDOM 2- Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM</p> |
| 16:58 - 17:01 | <p>S14-3 (CP)</p> <p>BLADDER EXSTROPHY REPAIR; DOES TIMING OF SURGERY INFLUENCE OUTCOMES AND RESOURCE UTILIZATION? <u>Naif ALQARNI</u> King Faisal Specialist Hospital and Research Center, Riyadh, Pediatric Urology Section, Urology Department, Riyadh, SAUDI ARABIA</p> |
| 17:01 - 17:13 | Discussion |
| 17:13 - 17:16 | <p>S14-4 (CP)</p> <p>★ ONE-STAGE DELAYED BLADDER EXSTROPHY CLOSURE COMBINED WITH KELLY REPAIR: EXPERIENCE OVER THE 100 CASE-LANDMARK <u>Hortense ALLIOT</u>¹, Sajid SULTAN², Nicolas KALFA³, Delphine DEMEDE⁴, Alice FAURE⁵, Alaa EL GHONEIMI⁶, Thomas BLANC⁷, Luke HARPER⁸, Raphael MOOG⁹, Pauline CLERMIDI¹⁰, Xavier DELFORGE¹¹, Julien ROD¹², Alfredo BERRETTINI¹³, Thomas LOUBERSAC¹⁴, Philip RANSLEY² and Marc-David LECLAIR¹⁴ 1- Mother and Children's Hospital - University Hospital of Nantes, Paediatric Urology, Nantes, FRANCE 2- Sindh Institute of Urology and Transplantation (SIUT), Philip G. Ransley Department of Paediatric Urology, Karachi, PAKISTAN 3- Arnaud de Villeneuve Hospital, Montpellier University Hospital Center and University of Montpellier, Pediatric Surgery Service, Department of Pediatrics, Montpellier, FRANCE</p> |

4- Women Mothers Children's Hospital, University of Lyon 1, Department of Pediatric Surgery and Urology, Bron, FRANCE

5- La Timone Children's Hospital, Marseille University Hospital, Department of Pediatric Surgery, Marseille, FRANCE

6- Robert-Debré University Hospital, Paediatric Visceral Surgery and Urology Department, Paris, FRANCE

7- Necker-Enfants Malades Hospital APHP, Department of Pediatric Surgery and Urology, Paris, FRANCE

8- Pellegrin Children's Hospital, Bordeaux University Hospital, Department of Pediatric Urology, Bordeaux, FRANCE

9- Hautepierre Hospital, Strasbourg University Hospital, Department of Pediatric Surgery, Strasbourg, FRANCE

10- Armand Trousseau Hospital, Pediatric and Neonatal Surgery, APHP, Department of Pediatric Urology, Paris, FRANCE

11- Amiens University Hospital, Department of Pediatric Surgery, Amiens, FRANCE

12- University Hospital of Caen, Department of Pediatric Surgery, Caen, FRANCE

13- Fondazione IRCCS Ca' Granda-Ospedale Maggiore Policlinico, Pediatric Urology Unit, Milan, ITALY

14- Mother and Children's Hospital - University Hospital of Nantes, Department of Pediatric Urology, Nantes, FRANCE

17:16 - 17:19

S14-5 (CP)

LONG-TERM CONTINENCE OUTCOMES OF SALVAGE KELLY'S OPERATION FOLLOWING FAILED PRIMARY REPAIR OF BLADDER EXSTROPHY

Guy HIDAS¹, Amit SHEMESH², Ezekiel H LANDAU², Leonid BOYARSKY², Yuval BAR-YOSEF³, Jacob BEN-CHAIM⁴ and Peter CUCKOW⁵

1- Hadassah Medical Center, Faculty of Medicine, Hebrew University of Jerusalem,, Pediatric urology, Department of Urology, Jerusalem, ISRAEL

2- Hadassah and Hebrew University Medical Center, Pediatric urology, Department of Urology, Jerusalem, ISRAEL

3- Tel Aviv Sourasky Medical Cente, Paediatric Urology Unit, Department of Urology, Tel Aviv, ISRAEL

4- Tel Aviv Sourasky Medical Center, Paediatric Urology Unit, Department of Urology, Tel Aviv, ISRAEL

5- Nationwide Children's Hospital, Pediatric Urology, London, UNITED KINGDOM

17:19 - 17:22

S14-6 (CP)

CAN BIOFEEDBACK FACILITATE BLADDER CAPACITY IMPROVEMENT IN CHILDREN AFTER THE KELLY PROCEDURE FOR CLASSIC EXSTROPHY?

Carolina BEBI, Julie LOONEY, Karen RYAN, Divyesh DESAI, Naima SMEULDERS, Imran MUSHTAQ and Navroop JOHAL

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

17:22 - 17:35

Discussion

17:35 - 18:35

Satellite Symposium "Delayed Referral in VUR: Practice Pattern or Missed Opportunity?"

Marie-Klaire Farrugia, Alex Turner and Marco Castagnetti

07:30 Opening of Registration Desk

08:00 - 08:50 **S19: POSTERIOR URETHRAL VALVES 2**
Moderators: Josine Quaedackers, Marcel Drlik

08:00 - 08:03 **S19-1 (CP)**

★ EFFICACY AND SAFETY OF SELECTIVE ALPHA-1 ADRENERGIC BLOCKER AFTER POSTERIOR URETHRAL VALVE ENDOSCOPIC ABLATION (SAVE TRIAL): SHORT-TERM RESULTS OF A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL.

Mohamed HUSSINY, Ahmed ELKASHEF, Mohamed DAWABA and Ashraf T. HAFEZ
Urology and Nephrology center - Mansoura University, Urology department, Mansoura, EGYPT

08:03 - 08:07 **S19-2 (BSP)**

★ TADALAFIL AS A POTENTIAL THERAPEUTIC AGENT FOR ATTENUATING ADVERSE BLADDER REMODELLING IN CASES OF POSTERIOR URETHRAL VALVE

M S ANSARI, Priyank YADAV, Naveen GAUTAM, Shivani KUMARI and Aamir USMANI
Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology, Department of Urology and renal transplantation, Lucknow, INDIA

08:07 - 08:10 **S19-3 (CP)**

"TO CIRC OR NOT TO CIRC" - THAT IS THE QUESTION FOR PATIENTS WITH POSTERIOR URETHRAL VALVES

Hans BAE ¹, Alyssa WONG ¹, Falla JIN ¹, Harry CHAE ², Qian ZHANG ¹, Abdullah ALSHALAN ³, Douglas MATSELL ⁴, Jeffrey BONE ¹, Kourosh AFSHAR ⁵, Erik SKARSGARD ⁵, Andrew MACNEILY ⁵ and Soojin KIM ⁵
1- BC Children's Hospital Research Institute, Urology, Vancouver, CANADA
2- University of British Columbia, Medicine, Vancouver, CANADA
3- University of British Columbia, Urologic Sciences, Vancouver, CANADA
4- University of British Columbia, Pediatrics, Vancouver, CANADA
5- British Columbia Children's Hospital, Surgery, Vancouver, CANADA

08:10 - 08:22 **Discussion**

08:22 - 08:25 **S19-4 (CP)**

PRIMARY VALVE ABLATION OR VESICOSTOMY IN PATIENTS BORN WITH SEVERE POSTERIOR URETHRAL VALVES? LONG-TERM IMPACT ON RENAL SURVIVAL AND BLADDER FUNCTION

Mahmoud AHMED ¹, Matthieu PEYCELON ¹, Ugo Maria PIERUCCI ¹, Amane-Allah LACHKAR ¹, Charlotte DUNETON ², Hani MORSI ³, Ahmed SHOUKRY ³, Waleed GHONEIMA ³, Hisham IBRAHIM ³, Annabel PAYE ¹ and Alaa EL GHONEIMI ¹
1- Robert Debré University Hospital (APHP), Université Paris Cité, National Reference Center for Rare Urinary Tract Malformations (MARVU), ERN eUROGEN, Pediatric Urology, Paris, FRANCE
2- Robert Debré University Hospital (APHP), Université Paris Cité, National Reference

Center for Rare Urinary Tract Malformations (MARVU), ERN ORKID, Pediatric Nephrology, Paris, FRANCE

3- Cairo university Hospitals, Pediatric urology, Giza, EGYPT

08:25 - 08:28

S19-5 (CP)

TWO DECADES OF POSTERIOR URETHRAL VALVE OUTCOMES: ADULT RENAL, BLADDER, AND SEXUAL FUNCTION AFTER TRANSITION TO ADULT CARE

Carla RAMIREZ-AMOROS¹, Laura GARCIA-ESPINOSA², Maria LOPEZ³, Virginia AMESTY¹, Roberto LOBATO¹, Susana RIVAS¹, Maria Jose MARTINEZ-URRUTIA¹ and Pedro LOPEZ-PEREIRA¹

1- Hospital Universitario La Paz, Paediatric Urology, Madrid, SPAIN

2- Hospital Universitario La Paz, Paediatric Nephrology, Madrid, SPAIN

3- Hospital Universitario La Paz, Paediatric Surgery, Madrid, SPAIN

08:28 - 08:31

S19-6 (CP)

GROWING UP WITH POSTERIOR URETHRAL VALVES: QUALITY OF LIFE IN SCHOOL-AGED CHILDREN BY SELF- AND PARENTAL HETERO-EVALUATION

Claire, Lan LO¹, Jeanne GOULIN¹, Céline GROSOS¹, Thomas LOPPINET², Aurélie PORTEFAIX², Delphine DEMEDE¹ and Valeska BIDAULT¹

1- Hôpital Femme Mère Enfant, Paediatric surgery/urology, Bron, FRANCE

2- Centre d'investigation clinique, CIC1407, Bron, FRANCE

08:31 - 08:34

S19-7 (CP)

POSTERIOR URETHRAL VALVES IN TRISOMY 21: 20-YEAR SINGLE-CENTRE EXPERIENCE

Mehak SEHGAL¹, Mohammed ELRAYES¹, Kevin CAO¹, Divyesh DESAI¹, Matko MARLAIS² and Navroop JOHAL¹

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

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

08:34 - 08:50

Discussion

08:50 - 09:35

S20: UPPER URINARY TRACT 1

Moderators: Simona Gerocarni Nappo, Dmytro Shevchuk

08:50 - 08:53

S20-1 (CP)

PELVIS INTRARENAL EXTRARENAL RATIO (PIER) - A NOVEL ULTRASOUND MARKER TO DETECT POSTERIOR MALROTATION IN URETERO PELVIC JUNCTION OBSTRUCTION.

Phani AARE¹, Chandrasekharam VVS¹, Pawan SHINKAR² and Ramesh BABU³

1- Ankura Hospitals for women and children, Paediatric Surgery, Paediatric Urology and Minimal Access Surgery, Hyderabad, INDIA

2- Ankura Hospitals for women and children, Radiology, Hyderabad, INDIA

3- SRIHER, Pediatric urology, Chennai, INDIA

08:53 - 08:56

S20-2 (CP)

PYRAMIDAL THICKNESS: A NEW PLAYER IN PREDICTING THE NEED FOR PYELOPLASTY - A NONRANDOMIZED PROSPECTIVE STUDY

Ahmet Furkan OZSOY¹, Efe Semetey OGUZ¹, Altay AK¹, Omer Suat FITOZ², Berk BURGU³ and Yakup Tarkan SOYGUR³

1- ANKARA UNIVERSITY SCHOOL OF MEDICINE, UROLOGY, Ankara, TÜRKIYE

2- ANKARA UNIVERSITY SCHOOL OF MEDICINE, PEDIATRIC RADIOLOGY, Ankara, TÜRKIYE

3- ANKARA UNIVERSITY SCHOOL OF MEDICINE, PEDIATRIC UROLOGY, Ankara, TÜRKIYE

08:56 - 08:59

S20-3 (CP)

COMPARING INTRA- VERSUS EXTRARENAL PELVIC DIAMETER IN PREDICTING OBSTRUCTIVE PARAMETERS ON NUCLEAR RENAL SCINTIGRAPHY IN INFANTS WITH URINARY TRACT DILATION

Kenneth SOFTNESS¹, George SIDERIS², Tanya LOGVINENKO¹, Michael KURTZ¹, Neha KWATRA², Jeanne CHOW² and Caleb NELSON¹

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

2- Boston Children's Hospital, Department of Radiology, Boston, USA

08:59 - 09:11

Discussion

09:11 - 09:14

S20-4 (CP)

MULTICENTRIC PYELOPLASTY OUTCOMES FOR URETEROPELVIC JUNCTION OBSTRUCTION IN PEDIATRIC PATIENTS WITH HORSESHOE KIDNEYS: A 25-YEAR EXPERIENCE.

Saidanvar AGZAMKHODJAEV¹, Vitaly DUBROV², Vladimir SIZONOV³, Sergey BONDARENKO⁴, Zafar ABDULLAEV¹, Ergashev KOBILJON¹, Dmitriy CHOKLYA⁵, Kiril PELIKH⁶, Dmitriy FILIPPOV⁶, Nikita ROTKO², Ekaterina KONDRATYEVA⁷ and Iliia KAGANTSOV⁷

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

2- Children's City Clinical Hospital № 2, PEDIATRIC UROLOGY, Minsk, BELARUS

3- Rostov Regional State Budgetary Institution "Regional Children's Clinical Hospital", PEDIATRIC SURGERY, Rostov-On-Don, RUSSIAN FEDERATION

4- State Healthcare Institution "Emergency Clinical Hospital № 7", PEDIATRIC SURGERY, Volgograd, RUSSIAN FEDERATION

5- State Institution "Republican Children's Clinical Hospital", PEDIATRIC SURGERY, Syktyvkar, RUSSIAN FEDERATION

6- State Budgetary Healthcare Institution Children's City Hospital № 22, PEDIATRIC SURGERY, St.Petersburg, RUSSIAN FEDERATION

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

09:14 - 09:17

S20-5 (CP)

RELEVANCE OF CONTRALATERAL HYDRONEPHROSIS IN PATIENTS WITH UNILATERAL URETEROPELVIC JUNCTION OBSTRUCTION. COULD ITS PROGRESSION REFLECT OUTCOMES OF PYELOPLASTY?

Sami CHERIGUI¹, Santiago VALLASCIANI², Mohammed ELIFRANJI³, Ibrahim

Adnan KHALIL ⁴, Muthana AL SALIHI ³, Tariq ABBAS ³, Abderrahman ELKADHI ³,
Noor ALKHORI ⁵, Eman AJLAN ⁵ and Joao Luiz PIPPI SALLE ⁶

1- Hamad Medical Corporation, Pediatric Surgery, Doha, QATAR

2- Sidra Medical and Research Center, Pediatric Urology Division, Doha, QATAR

3- Sidra Medicine, Pediatric Urology, Doha, QATAR

4- Hamad Medical Corporation, Urology, Doha, QATAR

5- Sidra Medicine, Pediatric Radiology, Doha, QATAR

6- Sickkids Hospital, Pediatric Urology, Toronto, CANADA

09:17 - 09:20

S20-6 (CP)

RISK FACTORS ASSOCIATED WITH RECURRENT URETEROPELVIC JUNCTION OBSTRUCTION POST-PYELOPLASTY.

Jose Luis GONZALEZ ¹, Elias RAMIREZ ¹, Mario DIAZ ¹, Fernando GONZALEZ ¹,
Sofia BRENES ² and Andres MENJIVAR ¹

1- HOSPITAL INFANTIL DE MEXICO FEDERICO GOMEZ, UROLOGIA
PEDIATRICA, Cuauhtemoc, MEXICO

2- HOSPITAL GENERAL REGIONAL NO 1 UNIDAD MORELOS DEL INSTITUTO
MEXICANO DEL SEGURO SOCIAL, CIRUGIA PEDIATRICA, Chihuahua, MEXICO

09:20 - 09:35

Discussion

09:35 - 09:50

Lecture: Phalloplasty - Present and Future Perspectives

Prof. Miroslav L. Djordjevic

09:50 - 10:30

Panel EUPSA-ESPU - Spine in ARM

Moderator: Giovanni Mosiello

Gundela Holmdahl, Syril James, Zsolt Oberitter

10:30 - 11:15

S21:

VESICoureTERIC REFLUX 2

Moderators: Alexander Springer, Marie Klaire Farrugia

10:30 - 10:33

S21-1 (CP)

EVALUATING THE ROLE OF GENETIC MARKERS IN CHILDREN WITH NON-E. COLI INFECTIONS WITH AND WITHOUT VESICoureTERAL REFLUX: AN ANALYSIS OF RIVUR AND CUTIE COHORTS

Jin Kyu (Justin) KIM ¹, Rosalia MISSERI ¹, Joshua ROTH ¹, Konrad SZYMANSKI ¹,
Nikhil BATRA ¹, Martin KAEFER ¹, Mark CAIN ¹, Richard RINK ¹, Kirstan MELDRUM ¹,
Benjamin WHITTAM ¹, Pankaj DANGLE ¹, Shaobo ZHANG ² and David HAINS ²

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

2- Riley Hospital for Children, Nephrology, Indianapolis, USA

10:33 - 10:36

S21-2 (CP)

BEYOND THE GUIDELINE AND ONE-SIZE-FITS-ALL: NON-E. COLI UTIS AS RED FLAGS FOR HIGH-GRADE REFLUX IN CHILDREN <24 MONTHS

Jin Kyu (Justin) KIM, Lydia HERMANN, Zachary EARDLEY, Renee SHAVNORE,
Konrad SZYMANSKI, Rosalia MISSERI, Nikhil BATRA, Martin KAEFER, Martin
KAEFER, Richard RINK, Joshua ROTH, Kirstan MELDRUM, Benjamin WHITTAM and
Pankaj DANGLE

Riley Hospital for Children, Urology, Indianapolis, USA

10:36 - 10:39

S21-3 (CP)

BEGIN WITH THE END IN MIND: UROLOGY-LED CYSTOGRAM STEWARDSHIP SAFELY REDUCES AVOIDABLE INVASIVE TESTING

Mandy RICKARD¹, Gillian HUNTER², Joana DOS SANTOS¹, Nithiakishna SELVATHESAN³, Adree KHONDKER¹, Samer MAHER¹, Jin Kyu KIM¹, Michael CHUA¹, Ailish COBLENTZ¹ and Armando J. LORENZO¹

1- SickKids, Urology, Toronto, CANADA

2- SickKids, Radiology, Toronto, CANADA

3- SickKids, Nephrology, Toronto, CANADA

10:39 - 10:42

S21-4 (CP)

LOW RISK FOR URINARY TRACT INFECTION AFTER VOIDING CYSTOURETHROGRAPHY IN CHILDREN WITHOUT DILATED VESICoureTERAL REFLUX

Emelie WIDHE¹, Mette HAMBRAEUS², Erik HEDSTRÖM³, Anna BÖRJESSION² and Martin Jonathan SALO²

1- Departemet of Pediatric Surgery, Skåne University Hospital, Lund, Swedennt, Department of Clinical Sciences, Pediatrics, Lund University, Lund, Sweden, Lund, SWEDEN

2- Department of Pediatric Surgery, Skåne University Hospital, Lund, Sweden, Department of Clinical Sciences, Pediatrics, Lund University, Lund, Sweden, Lund, SWEDEN

3- Department of Radiology, Skåne University Hospital, Lund, Sweden, Diagnostic Radiology, Department of Clinical Sciences Lund, Lund University, Sweden, Lund, SWEDEN

10:42 - 10:57

Discussion

10:57 - 11:00

S21-5 (CP)

COMPARISON OF THE EFFECTIVENESS OF PIC CYSTOGRAM AND VCUG IN THE DIAGNOSIS OF VESICoureTERAL REFLUX IN CHILDREN

Onur Can OZKAN¹, Türker ALTUNTAŞ², Mehmet ÇETİN², Çağrı Akın ŞEKERCİ¹, Kamil ÇAM², Tufan TARCAN³ and Selçuk YÜCEL¹

1- Marmara University School of Medicine, Department of Urology, Division of Pediatric Urology, İstanbul, TÜRKİYE

2- Marmara University School of Medicine, Department of Urology, İstanbul, TÜRKİYE

3- Marmara University School of Medicine, Koç University School of Medicine, Department of Urology, İstanbul, TÜRKİYE

11:00 - 11:03

S21-6 (CP)

POSITIONAL INSTILLATION OF CONTRAST (PIC) CYSTOGRAPHY AND ENDOSCOPIC TREATMENT IS SUPERIOR TO CONSERVATIVE TREATMENT IN CHILDREN WITH RENAL SCARRING BUT NORMAL VCUG

Phani AARE¹, Chandrasekharam VVS¹ and Ramesh BABU²

1- Ankura Hospitals for women and children, Paediatric Surgery, Paediatric Urology and Minimal Access Surgery, Hyderabad, INDIA

2- SRIHER, Pediatric urology, Chennai, INDIA

11:03 - 11:15

Discussion

11:15 - 11:45

Coffee Break

11:45 - 12:40

S22: HYPOSPADIAS 3

Moderators: Mohamed Shalaby, Josefin Nordenström

11:45 - 11:48

S22-1 (CP)

★ PREPUTIOPLASTY DURING HYPOSPADIAS CORRECTION; A PROSPECTIVE MULTICENTER COHORT STUDY OF THE COMPLICATION RISK AND PARENTAL SATISFACTION

Constantijn MEIJSEN¹, Fred VAN DER TOORN², Barbara KORTMANN³, Jeroen SCHEEPE², Piet CALLEWAERT⁴, Katja WOLFENBUTTEL², Eric VAN DER HORST⁵, Martijn STEFFENS⁶, Aart KLIJN¹, Keetje DE MOOIJ¹, Josine QUAEDACKERS⁷, Rogier SCHROEDER¹, Allon VAN UITERT³, Martje SCHOTMAN⁸ and Ruud WORTEL¹

1- University Medical Center Utrecht - Wilhemina Children's Hospital, Pediatric Urology, Amsterdam, NETHERLANDS

2- Erasmus Medical Center - Sophia Children's Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

3- Radboud University Medical Center - Amalia Children's Hospital, Pediatric Urology, Nijmegen, NETHERLANDS

4- Maastricht University Medical Center, Pediatric Urology, Maastricht, NETHERLANDS

5- Amsterdam University Medical Center, Pediatric Urology, Amsterdam, NETHERLANDS

6- Isala Hospital, Urology, Zwolle, NETHERLANDS

7- University Medical Center Groningen, Pediatric Urology, Groningen, NETHERLANDS

8- Haga Hospital - Juliana Children's Hospital, Pediatric Urology, Den Haag, NETHERLANDS

11:48 - 11:51

S22-2 (CP)

SHORT TERM PARENTAL PERCEPTION AND SATISFACTION OF THE PENILE APPEARANCE AFTER DISTAL HYPOSPADIAS REPAIR: COMPARISON BETWEEN 4 TECHNIQUES IN THE MULTICENTER PROSPECTIVE DUTCH HYPOSPADIAS STUDY

Jeffrey HUYNH¹, Fred VAN DER TOORN², Allon VAN UITERT³, Josine QUAEDACKERS⁴, Piet CALLEWAERT⁵, Martijn STEFFENS⁶, Eric VAN DER HORST⁷, Martje SCHOTMAN⁸, Barbara KORTMANN³, Jeroen SCHEEPE², Katja WOLFENBUTTEL², Aart Jan KLIJN⁹, Keetje DE MOOIJ⁹ and Rogier SCHROEDER¹⁰

1- University Medical Centre Utrecht - Wilhelmina Children's Hospital, Urology, Utrecht, NETHERLANDS

2- Erasmus University Medical Center - Sophia Children's Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

3- Radboud University Medical Center - Amalia Children's Hospital, Pediatric Urology, Nijmegen, NETHERLANDS

4- University Medical Center Groningen, Urology, Groningen, NETHERLANDS

5- Maastricht University Medical Center, Urology, Maastricht, NETHERLANDS

6- Isala Hospital, Urology, Zwolle, NETHERLANDS

7- Amsterdam University Medical Center, Pediatric Urology, Amsterdam, NETHERLANDS

8- Haga Hospital - Juliana Children's Hospital, Pediatric Urology, Den Haag, NETHERLANDS

9- Univeristy Medical Centre Utrecht - Wilhelmina Children's Hospital, Pediatric Urology, Utrecht, NETHERLANDS

10- University Medical Center Utrecht - Wilhelmina Children's Hospital, Pediatric Urology, Utrecht, NETHERLANDS

11:51 - 11:54

S22-3 (CP)

EVOLUTION OF SURGICAL PRACTICE AND PREDICTIVE FACTORS FOR THE NEED OF URETHROPLASTY IN CHILDREN WITH ANTERIOR HYPOSPADIAS

Yannis BONNIN¹, Aurelie CAZALS², Lola ANGOT², Sarah GARNIER¹, Benoit TESSIER¹ and Nicolas KALFA¹

1- CHU de Montpellier, Département de Chirurgie Infantile, Service de Chirurgie Viscérale et Urologie Pédiatrique, Montpellier, FRANCE

2- CHU de Montpellier, Centre de Référence Maladies Rares DEVGEN Constitutif Sud, Montpellier, FRANCE

11:54 - 11:57

S22-4 (CP)

ANATOMICAL AND INTRAOPERATIVE PREDICTORS OF SURGICAL COMPLICATIONS AFTER DISTAL HYPOSPADIAS REPAIR WITH FORESKIN RECONSTRUCTION: A PROSPECTIVE STUDY.

Maria ESCOLINO, Claudia DI MENTO, Francesca CARRATURO, Fulvia DEL CONTE, Francesco TEDESCO, Vincenzo COPPOLA, Maria Sofia CARACÒ, Benedetta CESARO, Maria Luisa PIRONE and Ciro ESPOSITO

Federico II University Hospital, Translational Medical Sciences, Naples, ITALY

11:57 - 12:12

Discussion

12:12 - 12:15

S22-5 (CP)

PREVENTION OF MEATAL STENOSIS IN DISTAL TIP URETHROPLASTY THROUGH INTRAOPERATIVE URETHRAL CALIBRATION AND CATHETER UPSIZING

Maksym PONOMARENKO

National Children's Specialized Hospital « Ohmatdyt», Paediatric Urology, Kiev, UKRAINE

12:15 - 12:18

S22-6 (CP)

DAY-3 VERSUS DAYS 7 CATHETER REMOVAL AFTER TIPU IN HYPOSPADIAS: A COMPARATIVE STUDY

Dilşad DERELİ, Akin KARAGÖZOĞLU, Hasan TURAN, Çiğdem ARSLAN ALICI, Araz HÜSEYİNOV and Baran TOKAR

ESKISEHIR OSMANGAZI UNIVERSITY FACULTY OF MEDICINE, PEDIATRIC UROLOGY DEPARTMENT, Eskişehir, TÜRKIYE

12:18 - 12:21

S22-7 (CP)

EVALUATING COSMETIC OUTCOMES OF PRIMARY TIP HYPOSPADIAS REPAIR IN CHILDREN WITH CORRELATION TO THE PLATE OBJECTIVE SCORING TOOL (POST SCORE). A PROSPECTIVE STUDY.

Anthony KALLAS CHEMALY¹, Tariq ABBAS², Nabil DAOUD³, Carla HABER⁴ and Ghazi SAKR³

1- Hôtel-Dieu de France University Hospital/ Mount Lebanon University Hospital, Paediatric Urology, Beirut, LEBANON

2- Sidra Medicine, Pediatric Urology, Doha, QATAR

3- Mount Lebanon University Hospital, Pediatric Urology, Beirut, LEBANON

4- Hôtel-Dieu de France University Hospital, Pediatric, Beirut, LEBANON

12:21 - 12:40

Discussion

12:40 - 13:10

The ESPU Lecture - Dedicated to Prof. Mitrofanoff: "Hypospadias Failures: What Went Wrong, and How to Get It Right"

Alaa El-Ghoneimi

Lecture: Anthony Khoury

13:10 - 14:10

Lunch / GA (Members only)

Lunch will be reserved for GA participants

14:10 - 15:10

S23: LOWER URINARY TRACT

Moderators: Valeska Bidault, Mohan Gundeti

14:10 - 14:13

S23-1 (CP)

LONG-TERM LOWER URINARY TRACT DYSFUNCTION FOLLOWING CHILDHOOD URETEROCELE REPAIR IN COMPLEX DUPLICATED COLLECTING SYSTEMS.

Lydia HERMANN¹, Morgan BLACK², Rosalia MISSERI³, Martin KAEFER³, Konrad SZYMANKSI³, Richard RINK³, Joshua ROTH³, Kirstan MELDRUM³, Benjamin WHITTAM³, Nik BATRA³, Mark CAIN³ and Pankaj P. DANGLE³

1- Indiana University School of Medicine, Medical Student, Indianapolis, USA

2- Indiana University School of Medicine, Urology Resident, PGY2, Indianapolis, USA

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

14:13 - 14:16

S23-2 (CP)

QUANTITATIVE ASSESSMENT OF LOWER URINARY TRACT DYSFUNCTION IN URETEROCELE PATIENTS

Tyler OVERHOLT DANIEL¹, Kevin HOBBS¹, Esther LIU¹, Brett TEPLITZ², Katelyn CARTY², Murali KOVVUR³, Glenn CANNON¹, Francis SCHNECK¹, Omar AYYASH¹ and Rajeev CHAUDHRY¹

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

2- University of Pittsburgh Medical Center, Department of Urology, Pittsburgh, USA

3- University of Pittsburgh, School of Medicine, Pittsburgh, USA

14:16 - 14:19

S23-3 (CP)

CLEAN INTERMITTENT CATHETERIZATION IN CHILDREN WITHOUT NEUROGENIC BLADDER: SUCCESS RATE AND RISK FACTORS FOR FAILURE

Michael DE SOUSA AMARAL, Antonia Alexandra DAN, Thomas BLANC, Aline BROCH, Fabrizio VATTA, Beatrice MONTANARO, Henri LOTTMANN and Nathalie

BOTTO

Hopital Necker-Enfants-Malades, Service de Chirurgie viscérale, urologie et transplantation pédiatrique, Paris, FRANCE

14:19 - 14:22

S23-4 (CP)

UNDER PRESSURE: ARE MITROFANOFF CHANNELS FOR CHILDREN WITH POSTERIOR URETHRAL VALVES AT HIGHER RISK FOR MUCOSAL PROLAPSE, AND WHY?

Mandy RICKARD ¹, Joana DOS SANTOS ¹, Samer MAHER ¹, Jin Kyu KIM ¹, Adree KHONDKER ¹, Nithiakishna SELVATHESAN ², Rodrigo ROMAO ¹, Michael CHUA ¹ and Armando J. LORENZO ¹

1- SickKids, Urology, Toronto, CANADA

2- SickKids, Nephrology, Toronto, CANADA

14:22 - 14:37

Discussion

14:37 - 14:40

S23-5 (CP)

TIMING AND TYPE OF POSTNATAL SURGICAL REMOVAL OF URINARY TRACT STENTS AFTER FETAL INTERVENTION FOR CONGENITAL LOWER URINARY TRACT OBSTRUCTION (LUTO)

Marietta JANK ¹, Nina YOUNSI ², Luisa WEIL ², Raimund STEIN ² and Malin NIENTIEDT ²

1- University Medical Center Mannheim, Pediatric Surgery, Mannheim, GERMANY

2- University Medical Center Mannheim, Center for Pediatric, Adolescent and Reconstructive Urology, Mannheim, GERMANY

14:40 - 14:43

S23-6 (CP)

FACTORS ASSOCIATED WITH URINARY TRACT INFECTIONS AFTER PEDIATRIC KIDNEY TRANSPLANT

Michael SISCHKA ¹, Alexander SCHATZKI-LUMPKIN ², Kelly PARKER ³, Anjali NAYAK ⁴ and Gwen GRIMSBY ³

1- Mayo Clinic, Urology, Phoenix, USA

2- University of Arizona, College of Medicine - Phoenix, Phoenix, USA

3- Phoenix Children's, Urology, Phoenix, USA

4- Phoenix Children's, Nephrology, Phoenix, USA

14:43 - 14:46

S23-7 (CP)

THE RECONSTRUCTED BLADDER PHENOTYPE: LONG-TERM FUNCTIONAL, RENAL AND SURGICAL OUTCOMES FOLLOWING PAEDIATRIC AUGMENTATION CYSTOPLASTY

Cristian SAGER, Yesica GOMEZ, Carol BUREK, Nicolas ROSIER, Javier RUIZ, Felicitas LOPEZ IMIZCOZ, Danel ALBERTI, Ignacio ARENAS, Francisco IMAZ, Otilia BLAIN and Santiago WELLER

Garrahan Hospital, Urology, Buenos Aires, ARGENTINA

14:46 - 14:49

S23-8 (CP)

PRENATAL AND POSTNATAL OUTCOMES OF FETAL MEGACYSTIS: WHAT TO EXPECT WHEN POSTERIOR URETHRAL VALVES ARE EXCLUDED? A RETROSPECTIVE MULTICENTER STUDY.

Camila ROCHET-CAPELLAN ¹, Berenice TULELLI ², Jérôme MASSARDIER ¹, Axel FICHEZ ¹, Mona MASSOUD ¹, Jordan TEOLI ³, Delphine DEMEDE ² and Valeska BIDAULT JOURDAINNE ²

1- Hospices Civils de Lyon, Prenatal Diagnosis and Obstetrics, Bron, FRANCE

2- Hospices Civils de Lyon, Pediatric urovisceral, thoracic and transplantation surgery, Bron, FRANCE

3- Hospices Civils de Lyon, Laboratoire de Biochimie et Biologie Moléculaire multi-sites, Bron, FRANCE

14:49 - 15:10

Discussion

15:10 - 15:50

Panel: Driving Innovation in Urology Medical Devices

Moderator: Yazan Rawashdeh

CK Yeung, Chester Koh

15:50 - 16:20

Coffee Break

16:20 - 16:50

Panel: Sexuality in Adolescents and Young Adults Males

Moderator: Matthieu Peycelon

Anne-Françoise Spinoit, Rosalia Misseri

16:50 - 17:10

Patient Experience

Jennifer Powell

17:10 - 18:00

S24: FUNCTIONAL VOIDING DISORDERS 1

Moderators: David Keene, Rajeev Chaudhry

17:10 - 17:13

S24-1 (CP)

DIAGNOSTIC CONCORDANCE IN PEDIATRIC URODYNAMIC STUDIES: IMPACT OF VIDEOURODYNAMICS ON INTER- AND INTRA-OBSERVER AGREEMENT.

Maria Fernanda RUIZ ALBARRAN ¹, Isabel CASAL BELOY ², Sebastian ROLDAN PEREZ ², Maria Rocio JIMENEZ CORRO ³, Mario CUESTA ARGOS ³, Camila GONZALEZ RUHRNSCHOPF ⁴, Bernardita TRONCOSO SOLAR ⁵, Almudena GONZALEZ ARRIAGA ⁶ and Rosa Maria ROMERO RUIZ ²

1- Virgen del Rocío University Hospital, Pediatric Surgery, Seville, SPAIN

2- Virgen del Rocío University Hospital, Pediatric Surgery Department, Pediatric Urology Unit, Seville, SPAIN

3- Puigvert Foundation, Pediatric Urology Department, Barcelona, SPAIN

4- Germans Trias i Pujol University Hospital, Pediatric Surgery Department, Pediatric Urology Unit, Badalona, SPAIN

5- Dr. Luis Calvo Mackenna Hospital, Pediatric Surgery Department, Pediatric Urology Unit, Providencia, CHILE

6- Donostia University Hospital, Begiristain Doktoorea Pasealekua, s/n, San Sebastian, SPAIN

17:13 - 17:16

S24-2 (CP)

INTEROBSERVER AGREEMENT OF FILLING CYSTOMETRY PARAMETERS IN CHILDREN WITH NEUROGENIC LOWER URINARY TRACT DYSFUNCTION

Yunus Emre GENÇ ¹, Faruk ARSLAN ¹, Onur Can OZKAN ², Osman AKYUZ ³, Raziye

ERGUN ⁴, Ahmet Ozgur GUCTAS ¹, Selcuk YUCEL ², Kamil CAM ¹, Tufan TARCAN ⁵ and Cagri Akin SEKERCI ⁶

1- Marmara University School of Medicine, Urology, Istanbul, TÜRKIYE

2- Marmara University School of Medicine, Pediatric Urology, Istanbul, TÜRKIYE

3- Kanuni Training and Research Hospital, Urology, Trabzon, TÜRKIYE

4- Kocaeli State Hospital, Pediatric Urology, Kocaeli, TÜRKIYE

5- Marmara University School of Medicine, Koç University School of Medicine, Urology, Istanbul, TÜRKIYE

6- Marmara University School of Medicine, Urology/Pediatric Urology, Pendik Istanbul, TÜRKIYE

17:16 - 17:19

S24-3 (CP)

AGREEMENT AND ACCURACY OF AN AUTOMATED BLADDER ULTRASOUND DEVICE IN CHILDREN

Anita C. DE JONG ¹, Olga E. ARGUEDAS FLORES ², Job B.M. VAN WOENSEL ¹, Kristin KEUNEN ³, Tanja M. DE KRAKER ² and Jolanda M. MAASKANT ⁴

1- Amsterdam UMC Location University of Amsterdam, Emma Children's Hospital, Paediatric Intensive Care Unit, Amsterdam, NETHERLANDS

2- Amsterdam UMC Location University of Amsterdam, Emma Children's Hospital, Paediatric Urology, Amsterdam, NETHERLANDS

3- Amsterdam UMC Location University of Amsterdam, Emma Children's Hospital, Anaesthesiology, Amsterdam, NETHERLANDS

4- Amsterdam UMC Location University of Amsterdam, Emma Children's Hospital, Paediatrics, Amsterdam, NETHERLANDS

17:19 - 17:22

S24-4 (CP)

CLINICAL SIGNIFICANCE OF BLADDER CAPACITY MEASUREMENTS BETWEEN 48-HOUR VOIDING DIARIES AND UROFLOWMETRY IN CHILDREN WITH NOCTURNAL ENURESIS

Kyeong KIM ¹, Kwanjin PARK ² and Young Jae IM ²

1- Chungbuk National University Hospital, 776 1st Circular Road, Seowon-gu, Cheongju-Si, REPUBLIC OF KOREA

2- Seoul National University Children's Hospital, Pediatric Urology, Seoul, REPUBLIC OF KOREA

17:22 - 17:37

Discussion

17:37 - 17:40

S24-5 (CP)

PREVALENCE OF BLADDER AND BOWEL DYSFUNCTION (BBD) IN PEDIATRIC PATIENTS WITH EPILEPSY

Kourosh AFSHAR ¹, Mary CONNOLLY ², Caitlin MOHSENI DOWNING ¹, Daniel AMINBAKHSH ¹ and Maryam NOPARAST ¹

1- The University of British Columbia, Urologic Sciences, Vancouver, CANADA

2- The University of British Columbia, Pediatrics, Vancouver, CANADA

17:40 - 17:43

S24-6 (CP)

EVALUATION OF VOIDING DYSFUNCTION IN PEDIATRIC PATIENTS WITH EHLERS-DANLOS SYNDROME AND HYPERMOBILITY SPECTRUM DISORDERS

Murali KOVVUR ¹, Brett TEPLITZ ², Karen KENYON ², Kevin HOBBS ², Glenn

CANNON ², Michael OST ², Francis SCHNECK ², Omar AYYASH ² and Rajeev CHAUDHRY ²

1- University of Pittsburgh School of Medicine, Pittsburgh, USA

2- University of Pittsburgh Medical Center, Department of Urology, Division of Pediatric Urology, Pittsburgh, USA

17:43 - 17:46

S24-7 (CP)

UNREPORTED COMPLICATIONS IN THE USE OF PELVIC ELECTROTHERAPY IN PEDIATRICS

Maria Fernanda RUIZ ALBARRAN ¹, Cristina Marcela MARÍN RODRÍGUEZ ², Rosa María ROMERO RUIZ ², Maria Jose MOYA JIMÉNEZ ¹, Rocío GRANERO CENDÓN ¹, Ana ACEMEL ACEMEL ¹ and Isabel CASAL BELOY ²

1- Virgen del Rocío University Hospital, Pediatric Surgery, Seville, SPAIN

2- Virgen del Rocío University Hospital, Pediatric Surgery Department, Pediatric Urology Unit, Seville, SPAIN

17:46 - 18:00

Discussion

19:00

Congress Dinner

07:30 **Opening of Registration Desk**

08:00 - 08:45 **S27: UPPER URINARY TRACT 2**
Moderators: Ashraf Hafez, Sadaf Aba Umer

08:00 - 08:05 **S27-1 (VP)**

★ ROBOT-ASSISTED BUCCAL GRAFT URETEROPLASTY

Nicole KYE, Suhaib ABDULFATTAH, Sanjay AIYAR, Meghan DAVIS, Arun SRINIVASAN, Sameer MITTAL and Aseem SHUKLA
Children's Hospital of Philadelphia, Urology, Philadelphia, USA

08:05 - 08:08 **S27-2 (CP)**

DIAGNOSIS AND TREATMENT OF URETEROCELE - EVERYTHING IS POSSIBLE, NOTHING IS MANDATORY?

Karl BODENSCHATZ
Clinic of Pediatric Surgery and Urology, Klinikum Nuremberg, Nuremberg, GERMANY

08:08 - 08:11 **S27-3 (CP)**

UPDATE ON MANAGEMENT OF PRIMARY NON-REFLUXING MEGAURETER: COMPARATIVE ANALYSIS BETWEEN URETERAL REIMPLANTATION AND HIGH-PRESSURE BALLOON DILATATION

Kevin KANG¹, Yong Seung LEE¹, Sang Woon KIM¹, Beom Yong RHO² and Sang Won HAN³
1- Yonsei University College of Medicine, Urology, Seoul, REPUBLIC OF KOREA
2- Inha University College of Medicine, Department of Urology, Incheon, REPUBLIC OF KOREA
3- CHA Gangnam Medical Center, Urology, Seoul, REPUBLIC OF KOREA

08:11 - 08:23 **Discussion**

08:23 - 08:26 **S27-4 (CP)**

MANAGEMENT AND OUTCOMES OF URINARY TRACK DILATION IN ECTOPIC KIDNEYS-AN 18 YEARS RETROSPECTIVE REVIEW IN A TERTIARY REFERRAL CENTER

Rajesh YERRA
YERRAS SUPER SPECIALITY HOSPITALS PRIVATE LIMITED, PAEDIATRIC SURGERY and PEDIATRIC UROLOGY, Guntur, INDIA

08:26 - 08:29 **S27-5 (CP)**

"DOUBLE-TROUBLE?" CONCURRENT PUJ AND VUJ OBSTRUCTION

Florin Bogdan DJENDOV¹, Abraham CHERIAN¹, Divyesh DESAI¹, Imran MUSHTAQ¹, Naima SMEULDERS¹, Navroop JOHAL¹, Neetu KUMAR¹, Marina EASTY², Lorenzo BIASSONI², Riwa MESHAKA², Melanie HIORNS³ and Alexander CHO¹
1- Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM
2- Great Ormond Street Hospital, Paediatric Nuclear Medicine, London, UNITED

KINGDOM

3- Great Ormond Street Hospital, Paediatric Radiology, London, UNITED KINGDOM

08:29 - 08:32

S27-6 (CP)

BEYOND ROUTINE PYELOPLASTY: SURGICAL AND IMAGING OUTCOMES IN PEDIATRIC UPJO WITH CONCURRENT RENAL ANOMALIES

Adree KHONDKER¹, Eviatar FIELDS², Ali HAMADE³, Ihtisham AHMAD¹, Samer MAHER¹, Michael CHUA¹, Innocent NZEYIMANA¹, Mandy RICKARD¹ and Armando LORENZO¹

1- The Hospital for Sick Children, Toronto, CANADA

2- McGill University, Montreal, CANADA

3- Dalhousie University, Halifax, CANADA

08:32 - 08:45

Discussion

08:45 - 09:40

S28: NEUROPATHIC BLADDER 2

Moderators: Ana Edith Hernandez, Navroop Johal

08:45 - 08:50

S28-1 (VP)

★ ROBOTIC-ASSISTED LAPAROSCOPIC ARTIFICIAL URINARY SPHINCTER INSERTION IN A 12-YEAR-OLD GIRL WITH NEUROGENIC INTRINSIC SPHINCTER DEFICIENCY

Thomas LOUBERSAC¹, Hortense ALLIOT², Marc-David LECLAIR³ and Marie-Aimée PERROUIN-VERBE⁴

1- CHU Nantes, Paediatric Urology, Nantes, FRANCE

2- University Hospital of Nantes, Nantes Université, Nantes, FRANCE

3- University Hospital of Nantes, Nantes Université, Pediatric urology, Nantes, FRANCE

4- University Hospital of Nantes, Nantes Université, Urology Department, Nantes, FRANCE

08:50 - 08:53

S28-2 (CP)

★ LONG-TERM DURABILITY AND CONTINENCE OUTCOMES FOLLOWING BLADDER NECK ARTIFICIAL URINARY SPHINCTERS IN CHILDREN AND YOUNG ADULTS

Jonathan XU, Konrad SZYMANSKI, Rosalia MISSERI, Richard RINK, Mark CAIN, Martin KAEFER and Joshua ROTH

Riley Hospital for Children, Urology, Indianapolis, USA

08:53 - 08:56

S28-3 (CP)

LONG-TERM OUTCOMES OF ADJUSTABLE CONTINENCE THERAPY IN PATIENTS WITH COMPLEX CONGENITAL URINARY INCONTINENCE

Alice FAURE¹, Mirna HADDAD², Amane LACHKAR³, Floriane MICHEL⁴ and Gilles KARSENTY⁴

1- APHM Hopital La Timone Enfant, Paediatric surgery, Marseille, FRANCE

2- APHM Hopital La Timone Enfant, Pediatric surgery, Marseille, FRANCE

3- APHM Hopital La Timone Enfant, Pediatric Surgery, Marseille, FRANCE

4- APHM Hopital La Conception, Urology, Marseille, FRANCE

08:56 - 09:08

Discussion

09:08 - 09:13

S28-4 (VP)

★ A NEW APPROACH TO CLOSE THE BLADDER NECK: THE LONGITUDINAL "INSIDEOUT" BLADDER NECK CLOSURE.

Antonio MACEDO JR, Sergio LEITE OTTONI and Debora Laena BARROSO SACOMAN
CACAU NUPEP, Department of Pediatric Urology, São Paulo, BRAZIL

09:13 - 09:16

S28-5 (CP)

FACTORS ASSOCIATED WITH URODYNAMIC IMPROVEMENT AFTER TETHERED CORD RELEASE AND CLINICAL IMPLICATIONS

Kristina GAM¹, Alexandra BAIN¹, Renee CARPENTER WELLS², Megan READ³, Joshua BRICKER⁴, Alexandra REHFUSS⁵, Richard WOOD³, Molly FUCHS¹, Eric SRIBNICK² and Christina CHING¹

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

2- Nationwide Children's Hospital, Neurosurgery, Columbus, USA

3- Nationwide Children's Hospital, Center for Colorectal & Pelvic Reconstruction, Columbus, USA

4- Nationwide Children's Hospital, General Surgery, Columbus, USA

5- Albany Medical Center, Urology, Albany, USA

09:16 - 09:19

S28-6 (CP)

MAPPING SPINA BIFIDA EUROPEAN HEALTHCARE PROVIDERS. RESULTS OF AN EUROGEN,ITHACA, ERKNET, EUROPEAN REFERENCE NETWORK STUDY.

Giovanni MOSIELLO¹, Rebecca PULVIRENTI¹, Kate ABRAHAMSSON², Rafal CHRZAN³, Michaela DELLENMARK-BLOM⁴, Ferdinand DHOMBRES⁵, Rien NIJMAN⁶, Michal MATERNIK⁷, Christian RADMAYR⁸, Sylvia ROOZEN⁹ and Jean-Marie JOUANNIC¹⁰

1- Bambino Gesù Children's Hospital IRCCS, NEURO-UROLOGY, Rome, ITALY

2- The Queen Silvia Childrens Hospital, Sahlgrenska University Hospital, Gotheburg, Sweden., PEDIATRIC UROLOGY, Gotheburg,, SWEDEN

3- Jagiellonian University Medical College, Department of Pediatric Urology, Krakow, POLAND

4- Queen Silvia Children's Hospital, Sahlgrenska University Hospital, Gothenburg, PEDIATRIC UROLOGY, Gotehnborg, SWEDEN

5- Armand Trousseau Hospital, APHP Sorbonne University, CRMR SPIN@, Fetal Medicine Department, Paris, FRANCE

6- University Medical Centre Groningen,, Urology and Paediatric Urology, Groningen, NETHERLANDS

7- Medical University of Gdansk, Poland,, Department of Pediatrics, Nephrology and Hypertension, Gdansk, POLAND

8- Medical University Innsbruck, Paediatric Urology, Innsbruck, AUSTRIA

9- INTERNATIONAL FEDERATION FOR SPINA BIFIDA AND HYDROCEPHALUS, Bruxelles, BELGIUM

10- Fetal Medicine Department, Armand Trousseau Hospital, APHP Sorbonne University, CRMR SPIN@ and INSERM Limics, Paris, FRANCE

09:19 - 09:22

S28-7 (CP)

LAPAROSCOPIC AND ROBOT-ASSITED MITROFANOFF IN CHILDREN: OUR SURGICAL TECHNIQUE AND RESULTS OF 35 PATIENTS

Romy GANDER, Gloria Fatou ROYO and Marino ASENSIO

University Hospital Vall d'Hebron, Pediatric Surgery. Pediatric Urology and Renal Transplant Unit, Barcelona, SPAIN

09:22 - 09:40

Discussion

09:40 - 10:20

S29: HYPOSPADIAS 4

Moderators: Shabnam Undre, Sharjeel Saulat

09:40 - 09:45

S29-1 (VP)

VENTRAL ROTATIONAL FLAP WITH DARTOS BUTTONHOLE MODIFICATION

Ted LEE, Noa FERZIGER, Joseph BORER, Evalynn VASQUEZ and Richard LEE

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

09:45 - 09:48

S29-2 (CP)

LONG TERM SURGICAL OUTCOMES OF PATIENTS WHO UNDERWENT PROXIMAL HYPOSPADIAS REPAIR IN CHILDHOOD WITH DIFFERENT TYPES OF CORPORAL GRAFTING FOR SEVERE CHORDEE

Zoe GUCKIEN¹, Renee SHAVNORE², Zach EARDLEY², Ashorne MAHENTHIRAN¹, Nikhil BATRA², Mark CAIN², Martin KAEFER², Kristan MELDRUM², Rosalia MISSERI², Richard RINK², Joshua ROTH², Konrad SZYMANSKI², Benjamin WHITTAM² and Pankaj DANGLE²

1- Indiana University, Department of Urology, Indianapolis, USA

2- Riley Hospital for Children, Department of Pediatric Urology, Indianapolis, USA

09:48 - 09:58

Discussion

09:58 - 10:01

S29-3 (CP)

RESULTS OF 400 CORPOROTOMIES CONFIRMED BY ARTIFICIAL ERECTION DEMONSTRATE NEED FOR AE AT SECOND STAGES AND REOPERATIONS

Warren SNODGRASS and Nicol BUSH

Hypospadias Specialty Center, Dallas, USA

10:01 - 10:04

S29-4 (CP)

URETHROPLASTY COMPLICATIONS AFTER PRIMARY REPAIR OF PROXIMAL HYPOSPADIAS WITH FOLLOW-UP UNTIL AGE 5 YEARS: RESULTS OF THE MULTICENTER PROSPECTIVE DUTCH HYPOSPADIAS STUDY

Jeffrey HUYNH¹, Rogier SCHROEDER¹, Fred VAN DER TOORN², Barbara KORTMANN³, Josine QUAEDACKERS⁴, Piet CALLEWAERT⁵, Martijn STEFFENS⁶, Eric VAN DER HORST⁷, Martje SCHOTMAN⁸ and Katja WOLFFENBUTTEL²

1- Univeristy Medical Centre Utrecht - Wilhelmina Children's Hospital, Pediatric Urology, Utrecht, NETHERLANDS

2- Erasmus University Medical Center - Sophia Children's Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

3- Radboud University Medical Center - Amalia Children's Hospital, Pediatric Urology, Nijmegen, NETHERLANDS

4- University Medical Center Groningen, Urology, Groningen, NETHERLANDS
5- Maastricht University Medical Center, Urology, Maastricht, NETHERLANDS
6- Isala Hospital, Urology, Zwolle, NETHERLANDS
7- Amsterdam University Medical Center, Urology, Amsterdam, NETHERLANDS
8- Haga Hospital - Juliana Children's Hospital, Pediatric Urology, Den Haag, NETHERLANDS

10:04 - 10:09

S29-5 (VP)

IS DORSAL INLAY GRAFT URETHROPLASTY A GOOD OPTION IN REVISION HYPOSPADIAS REPAIR?

Dario Guido MINOLI, Daniele STROPPA, Michele GNECH, Erika DE MARCO, Eduje THOMAS, Arianna ROGGERO, Fabio CIAMARRA, Francesca MITZMAN, Gianantonio MANZONI and Alfredo BERRETTINI

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

10:09 - 10:20

Discussion

10:20 - 10:30

Award Ceremony

10:30 - 11:00

Coffee Break

11:00 - 11:20

Use of AI in contemporary Paediatric Urological Practice

Luke Harper

11:20 - 12:15

S30: FUNCTIONAL VOIDING DISORDERS 2

Moderators: Ahsen Karagözlü, Michele Gnech

11:20 - 11:25

S30-1 (SP)

TIPS& TRICKS: "GUNDETI'S SALIENT 10 STEP MODIFICATION" TO THE CONTEMPORARY ROBOTIC ASSISTED LAPAROSCOPIC MITROFANOFF APPENDICOVESICOSTOMY TO IMPROVE EFFICIENCY AND OUTCOMES

Mohan GUNDETI

University of Chicago Medicine, Paediatric Urology, Chicago, USA

11:25 - 11:27

Discussion

11:27 - 11:30

S30-2 (CP)

EFFICACY AND SAFETY OF VIBEGRON COMPARED WITH MIRABEGRON IN CHILDREN WITH OVERACTIVE BLADDER: A RETROSPECTIVE COHORT STUDY

Jae Min CHUNG¹, Han A LEE¹, Jung Yoon KANG² and Sang Don LEE¹

1- Pusan National University Children's Hospital, Urology, Yangsan-Si, REPUBLIC OF KOREA

2- Eulji General Hospital, Urology, Seoul, REPUBLIC OF KOREA

11:30 - 11:33

S30-3 (CP)

ROLE OF FIRST LINE BIOFEEDBACK THERAPY IN AVOIDING ANTICHOLINERGIC MEDICATION IN CHILDREN WITH OVERACTIVE BLADDER AND ELEVATED POST VOID RESIDUAL URINE: A PROSPECTIVE LONGITUDINAL STUDY

Cem AKBAL¹, Yakup Emre TEKİN² and Demet ORHAN¹

1- Acibadem Altunizade Hospitals, Pediatric Urology, Istanbul, TÜRKIYE
2- Acibadem Mehmet Ali Aydinlar University, Urology, İstanbul, TÜRKIYE

11:33 - 11:36

S30-4 (CP)

DO ALPHA-BLOCKERS WORK IN GIRLS? A COMPARISON BETWEEN FEMALE AND MALE CHILDREN WITH NEUROGENIC AND NON-NEUROGENIC DYSFUNCTIONAL VOIDING

Mawuenyo ATTAWA OYORTE, Joao Luiz PIPPI SALLE, Mandy RICKARD, Usman KAHLOON, Michael CHUA, Samer MAHER, Hamna NAVEED, Abby VARGHESE, Barbara PANNOZZO, Mirriam MIKHAIL, Beverly MIRANDA, Armando LORENZO and Joana DOS SANTOS

The Hospital for Sick Children, Urology, Toronto, CANADA

11:36 - 11:51

Discussion

11:51 - 11:54

S30-5 (CP)

"BIOFEEDBACK VS. METHYLPHENIDATE: EVALUATION OF THERAPEUTIC EFFECTIVENESS IN PEDIATRIC GIGGLE INCONTINENCE.

Ruiz Albarran RUIZ ALBARRAN¹, Isabel CASAL BELOY², Rosa Maria ROMERO RUIZ², Ana ACEMEL² and Ana FERNANDEZ GOMEZ²

1- Virgen del Rocío University Hospital, Pediatric Surgery, Seville, SPAIN

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

11:54 - 11:57

S30-6 (CP)

TALE OF TWO CITIES - PERCUTANEOUS TIBIAL NERVE STIMULATION (PTNS) EFFECTS ON LOWER URINARY TRACT DYSFUNCTION (LUTD)

Mohammad BADER¹, Naeem IQBAL², Madhavan HENNESSEY², Louiza DALE², Angela DOWNER², Anas FAGELNOR³, Reesha RANAT³, Bridie BEESELL³, Tammy BARRY³, Laura JACKSON³, Mohamed SHALABY³, Mark WOODWARD³ and Karim AWAD⁴

1- Children's Hospital Oxford, Urology, Abu Dhabi, UNITED ARAB EMIRATES

2- Children's Hospital Oxford, PAEDIATRIC UROLOGY, Oxford, UNITED KINGDOM

3- Bristol Royal Hospital for Children, PAEDIATRIC UROLOGY, Bristol, UNITED KINGDOM

4- Bristol Royal Hospital for Children, Urology, Bristol, UNITED KINGDOM

11:57 - 12:00

S30-7 (CP)

YOUNGER, LIGHTER, DRIER: THE IMPACT OF AGE AND BODY MASS INDEX ON TREATMENT SUCCESS IN PEDIATRIC NOCTURNAL ENURESIS

Gokhan DEMIRTAS¹, Gunay EKBERLI² and Huseyin Tugrul TIRYAKI¹

1- ANKARA BILKENT CITY HOSPITAL, PEDIATRIC UROLOGY, Ankara, TÜRKIYE

2- ANKARA BILKENT CITY HOSPITAL, DEPARTMENT OF PEDIATRIC UROLOGY, Ankara, TÜRKIYE

12:00 - 12:03

S30-8 (CP)

KETAMINE INDUCED UROPATHY IN UNDER-16S: AN EMERGING PROBLEM IN NORTH-WEST ENGLAND

Harriet CORBETT ¹ and Rachel ISBA ²

*1- Alder Hey Children's NHS Foundation Trust, Regional Department of Urology,
Liverpool, UNITED KINGDOM*

2- Alder Hey Children's NHS Foundation Trust, Liverpool, UNITED KINGDOM

12:03 - 12:15

Discussion

12:15 - 12:20

Closing

Parallel Programme

Wednesday 17, June 2026

- 10:30 **Opening of Registration Desk**
- 12:30 - 14:30 **BE: Pediatric Urology Beyond Europe Session**
Chairman: Serdar Tekgül, Alaa El Ghoneimi
- 12:30 - 13:20 **Controversial Management Options for Some Paediatric Urology Cases.**
Moderator: Serdar Tekgül (Turkey)
- **Management of ureterocele in different clinical scenarios.**
Case presentation by Hani Morsy (Egypt)
Discussants: Rakhmatullaev Akmal (Uzbekistan), Ahmed Derwy (Egypt), Jo-Ying Ha (South Korea)
 - **UPJ obstruction.**
Case presentation by Anil Takvani (India)
Discussants: Roberto Iglesias (Brasil), Ahmed Derwy (Egypt), Zafar Abdullaev (Uzbekistan)
- 13:20 - 13:55 **BEEC management: Different Perspectives and Challenges.**
Moderator: Marc-David Leclair (France)
- **Outreach Exstrophy Program in Vietnam.** Maximillian Cervelione (UK), 7 min.
 - **Indian Experience.** Amilal Bhat (India), 7 min.
 - **How do we manage BEEC in Mansoura?** Ashraf Hafez (Egypt), 7 min.
 - **Uzbek experience.** Saidanwar Agzamkhodjaev (Uzbekistan), 7 min.
- Discussion and comments. 7 min
- 13:55 - 14:09 **Pediatric Voiding Dysfunction.**
Moderator: Anju Goyal
- **Standard Urotherapy. What truly works? How do we measure treatment outcome?** Prasanna Matippa (India), 7 min
 - **Long-term Durability and Safety of Transcutaneous Posterior Tibial Nerve Stimulation in the Management of Paediatric Overactive Bladder Role for neuromodulation?** MS Ansari (India), 7 min.
- 14:09 - 14:30 **Future trends in paediatric urology.**
Moderator: Alaa El Ghoneimi (France)
- **Artificial Intelligence in Pediatric Urology.** Mallikarjuna Reddy (India), 10 min.
 - **Is robotic surgery truly superior and feasible or simply more attractive technologically?** Sungchan Park (South Korea), 7 min.
- Open discussion
- 14:30 - 15:10 **Coffee Break**

15:10 - 15:55 **S05: ONCOLOGY 1**
Moderators: Marie Andersson, Thomas Blanc

15:10 - 15:15 **S05-1 (VP)**

★ INTRAOPERATIVE ULTRASOUND IS AN INTERESTING TOOL TO ENHANCE ROBOTIC PARTIAL NEPHRECTOMY SAFETY FOR WILMS TUMOR

Grégoire SCHNEIDER ¹, Celine GROSOS ², Tudor ENACHE ¹, Jeanne GOULIN ¹, Philippe PAPAREL ³, Benoit DUMONT ⁴, Cécile PICARD ⁵, Delphine DEMEDE ¹, Guillaume ROSSIGNOL ¹, Valeska BIDAULT ¹ and Frederic HAMEURY ¹

1- *Hopital Femme Mère Enfant, Hospices Civils de Lyon, Department of Pediatric Surgery and Urology, Lyon, FRANCE*

2- *Hôpital Femme Mère Enfant, Hospices Civils de Lyon, Department of Pediatric Surgery and Urology, Lyon, FRANCE*

3- *Hôpital Lyon, Hospices Civils de Lyon, Urologic Surgery, Lyon, FRANCE*

4- *IHOPE, Centre Léon Berard, Pediatric Oncology, Lyon, FRANCE*

5- *Hospices Civils de Lyon, Pathology, Lyon, FRANCE*

15:15 - 15:18 **S05-2 (CP)**

SAFETY AND SURVIVAL AFTER NEPHRON-SPARING SURGERY IN BILATERAL WILMS TUMOR : A 25-YEAR SINGLE-CENTRE STUDY

Marcela PYCHOVA ¹, Karel SVOJGR ², Karel PYCHA ¹, Silvia DOBRANSKA ², Jaromir HACEK ³, Josef MALIS ², Martin KYNCL ⁴, Lucie SRAMKOVA ² and Michal RYGL ¹

1- *Second Faculty of Medicine Charles University and Motol University Hospital, Department of Paediatric Surgery, Prague, CZECH REPUBLIC*

2- *Second Faculty of Medicine Charles University and Motol University Hospital, Department of Paediatric Haematology and Oncology, Prague, CZECH REPUBLIC*

3- *Second Faculty of Medicine Charles University and Motol University Hospital, Department of Pathology and Molecular Medicine, Prague, CZECH REPUBLIC*

4- *Second Faculty of Medicine Charles University and Motol University Hospital, Department of Radiology, Prague, CZECH REPUBLIC*

15:18 - 15:21 **S05-3 (CP)**

ROBOTIC SURGERY FOR WILMS' TUMOUR: EXPANDING THE FRONTIERS OF MINIMALLY INVASIVE SURGERY? PRELIMINARY RESULTS FROM A TERTIARY REFERRAL CENTER

Ugo Maria PIERUCCI ¹, Thibault PLANCHAMP ², Dominique BERREBI ³, Lauriane LEMELLE ⁴, Daniel ORBACH ⁵, Nicolas NAYLA ⁶, Claire DAGORNO ², Alaa EL GHONEIMI ², Pascale PHILIPPE-CHOMETTE ² and Matthieu PEYCELON ²

1- *University Hospital Robert-Debré and Buzzi Children's Hospital, Department of Pediatric Surgery and Urology, National Reference Centre for Rare Urinary Tract Malformations (MARVU), ERN eUROGEN accredited center, Milan, ITALY*

2- *University Hospital Robert-Debré, Department of Pediatric Surgery and Urology, National Reference Centre for Rare Urinary Tract Malformations (MARVU), ERN eUROGEN accredited center, Paris, FRANCE*

3- *Hôpital Necker-Enfants Malades, Department of Pathology, AP-HP. Centre-Université Paris Cité, Paris, FRANCE*

4- *Institut Curie, SIREDO Oncology Center (Care, Innovation and Research for Children and AYA with Cancer), PSL Research University, Paris, FRANCE*

5- *Institut Curie, SIREDO Oncology Center - Care, Innovation and Research for*

15:21 - 15:33

Discussion

15:33 - 15:37

S05-4 (BSP)

ADVANCING WILMS TUMOR THERAPY: THE FASTING-MIMICKING DIET

Osanna KOSOYAN ¹, Valentina VILLANI ¹, Sean MONJI ¹, Aditya DESAI ¹, Astgik PETROSYAN ¹, Valter LONGO ², Stefano DA SACCO ¹ and Laura PERIN ¹

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

2- University of Southern California, Los Angeles, USA

15:37 - 15:40

S05-5 (CP)

MANAGEMENT OF WILMS TUMOR WITH INTRAVASCULAR THROMBOSIS. A 30-YEAR RETROSPECTIVE STUDY.

Irene DIEZ BARTOLOMÉ, María Victoria LÓPEZ CANELADA, Carla RAMÍREZ AMORÓS, Virginia AMESTY MORELLO, Susana RIVAS VILA, Roberto LOBATO ROMERA, Pedro LÓPEZ PEREIRA and María José MARTÍNEZ URRUTIA
Hospital Universitario La Paz, Paediatric urology, Madrid, SPAIN

15:40 - 15:43

S05-6 (CP)

RENAL OUTCOMES FOLLOWING TREATMENT FOR UNILATERAL WILMS' TUMOR

Hyomyoung LEE, Jae Jin LEE, Kwanjin PARK and Young Jae IM

Seoul National University Children's Hospital, Seoul, Republic of Korea, Department of Pediatric Urology, Seoul, REPUBLIC OF KOREA

15:43 - 15:55

Discussion

15:55 - 16:55

S06: STONES 1

Moderators: Thomas Loubersac, Arianna Mariotto

15:55 - 15:58

S06-1 (CP)

SERUM KLOTHO LEVELS: A NOVEL BIOMARKER FOR PEDIATRIC UROLITHIASIS

Agnieszka WIERNIK, Paulina BRAUNER, Tomasz KOSZUTSKI, Lidia HYLA-KLEKOT and Grzegorz KUDELA

Medical University of Silesia, Department of Pediatric Surgery and Urology, Katowice, POLAND

15:58 - 16:01

S06-2 (CP)

UROLITHIASIS IN CHILDREN WITH MALIGNANCY: A DISTINCT CLINICAL ENTITY?

Judy Ws HUNG

Hong Kong Children's Hospital, Surgery, Hong Kong, HONG KONG

16:01 - 16:04

S06-3 (CP)

RESILIENCE OF THE PEDIATRIC KIDNEY: WHAT PREDICTS RECOVERY AFTER CALCULUS ANURIA?

Sadaf ABA UMER, Bashir AHMED, Sajid SULTAN and Adeeb UI Hassan RIZVI
SINDH INSTITUTE OF UROLOGY AND TRANSPLANTATION (SIUT), PHILIP
G.RANSLEY DEPARTMENT OF PAEDIATRIC UROLOGY, Karachi, PAKISTAN

16:04 - 16:19

Discussion

16:19 - 16:22

S06-4 (CP)

PREDICTIVE UTILITY OF 3D STONE VOLUME AND DENSITOMETRIC PARAMETERS FOR CLINICAL OUTCOMES OF EXTRACORPOREAL SHOCKWAVE LITHOTRIPSY IN PEDIATRIC UROLITHIASIS

Rostyslav NAKONECHNYI ¹, Andrii NAKONECHNYI ², Dmytro SHEVCHUK ³ and Taras VIVCHARIVSKYI ³

1- SNPE «Danylo Halytskyi Lviv National Medical University», Surgery and Transplantology, Lviv, UKRAINE

2- SNPE «Danylo Halytskyi Lviv National Medical University», Pediatric surgery, Lviv, UKRAINE

3- First Lviv Territorial Medical Union, «Saint Nicholas Hospital», Pediatric Urology, Lviv, UKRAINE

16:22 - 16:25

S06-5 (CP)

PEDIATRIC CALICEAL DIVERTICULA: A MULTICENTRIC SNAPSHOT OF CONTEMPORARY PRACTICES

Mathilde CAMOUS ¹, Thomas LOUBERSAC ², Annabel PAYE ³, Matthieu PEYCELON ³, Xavier DELFORGE ⁴, Valeska BIDAULT ⁵, Delphine DEMEDE ⁵, Arthur LAURIOT DIT PREVOST ⁶, Camille RENAULT ⁶, Alexis ARNAUD ⁷, Pauline CLERMIDI ⁸, Sebastien FARAJ ⁸, Nathalie BOTTO ⁹, Thomas BLANC ⁹, Quentin BALLOUHEY ¹⁰, Sarah GARNIER ¹¹, Olivier ABBO ¹², Daniela GORDUZA ¹³, Luke HARPER ¹⁴, Julien ROD ¹⁵, Jean-Baptiste MARRET ¹⁵, Amane LACHKAR ¹ and Alice FAURE ¹

1- Hôpital La Timone Enfants, Assistance Publique des Hôpitaux de Marseille (APHM), Pediatric surgery, Marseille, FRANCE

2- Centre Hospitalier Universitaire de Nantes, Pediatric surgery, Nantes, FRANCE

3- Hôpital Universitaire Robert-Debré, AP-HP, Université Paris Cité, National Expert Center for Rare Urinary Tract Malformations (MARVU), ERN eUROGEN, Pediatric Urology, Paris, FRANCE

4- Centre Hospitalier Universitaire d'Amiens, Pediatric Surgery, Amiens, FRANCE

5- Hospices Civiles de Lyon, Hopital Femme Mere Enfants, Pediatric surgery, Bron, FRANCE

6- Centre Hospitalier Universitaire Lille, Pediatric surgery, Lille, FRANCE

7- Centre Hospitalier Universitaire Rennes, Pediatric surgery, Rennes, FRANCE

8- Hôpital Armand-Trousseau, AP-HP, Pediatric surgery, Paris, FRANCE

9- Hôpital Necker - Enfants Malades, AP-HP, Pediatric Surgery, Paris, FRANCE

10- Centre Hospitalier Universitaire de Limoges, Pediatric Surgery, Limoges, FRANCE

11- Centre Hospitalier Universitaire de Montpellier, Pediatric surgery, Montpellier, FRANCE

12- Centre Hospitalier Universitaire de Toulouse, Pediatric Surgery, Toulouse,

FRANCE

13- Centre Hospitalier Universitaire Saint-Étienne, Pediatric surgery, Saint-Priest-En-Jarez, FRANCE

14- Centre Hospitalier Universitaire de Bordeaux, Pediatric surgery, Bordeaux, FRANCE

15- Centre Hospitalier Universitaire de Caen, Pediatric surgery, Caen, FRANCE

16:25 - 16:28

S06-6 (CP)

IMPACT OF LOWER POLE STONE LOCATION ON OUTCOMES OF PAEDIATRIC FLEXIBLE URETEROSCOPY: RESULTS FROM EAU ENDOUROLOGYMULTICENTRE COHORT STUDY

Yesica QUIROZ MADARRIAGA¹, Numan BAYDILLI², Halil TOSUN², Deniz DEMIRCI², Deepak RAGOORI³, Steffi YUEN⁴, Chandra Mohan VADDI⁵, Soundarya GANESAN⁵, Olivier TRAXER⁶, Daniele CASTELLANI⁷, Bhaskar Kumar SOMANI⁸, Demetra FULIGNI⁸, Vineet GAUHAR⁹ and Anna BUJONS¹

1- Fundacio Puigvert, Paediatric Urology, Barcelona, SPAIN

2- Erciyes University Medical Faculty, Kayseri, TÜRKIYE

3- Asian Institute of Nephrology and Urology, Telangana, INDIA

4- North District Hospital, Hong Kong, HONG KONG

5- Preeti Urology and Kidney Hospital, Telangana, INDIA

6- Hôpital Tenon 4 Rue de la Chine,, Paris, FRANCE

7- Azienda ospedaliero-universitaria Ospedali riuniti di Ancona, Ancona, ITALY

8- University Hospital Southampton NHS Foundation Trust, Southampton, UNITED KINGDOM

9- Ng Teng Fong General Hospital , Singapore, Singapore, SINGAPORE

16:28 - 16:33

S06-7 (VP)

MINI-PERCUTANEOUS NEPHROLITHOTOMY FOR A 20*13 MM RENAL STONE IN A PEDIATRIC HORSESHOE KIDNEY: ENDOSCOPIC MANAGEMENT STRATEGY

Mustafa KABA¹, Cihat AYTEKIN², Ahmet Eren DEMIRTOLA¹, Ender Cem BULUT¹, Mustafa Ozgur TAN¹ and Ozdemir Serhat GUROCAK¹

1) Gazi University, School of Medicine, Department of Urology, Ankara, TÜRKIYE - 2) Polatlı State Hospital, Department of Urology, Ankara, TÜRKIYE

16:33 - 16:36

S06-8 (CP)

LONG-TERM EFFICACY, SAFETY, AND GROWTH OUTCOMES IN THE PHASE 3 ILLUMINATE-B TRIAL OF LUMASIRAN FOR PRIMARY HYPEROXALURIA TYPE 1 IN INFANTS AND YOUNG CHILDREN

Yaacov FRISHBERG¹, Wesley HAYES², Efrat BEN-SHALOM¹, Hadas SHASHA-LAVSKY³, David J. SAS⁴, Mini MICHAEL⁵, Anne-Laure SELLIER-LECLERC⁶, Julien HOGAN⁷, Weiming DU⁸, John M. GANSNER⁸, Daniela BAGNATO⁸ and Daniella MAGEN⁹

1- SHAARE ZEDEK MEDICAL CENTER, Jerusalem, ISRAEL

2- GREAT ORMOND STREET HOSPITAL FOR CHILDREN NHS, London, UNITED KINGDOM

3- GALILEE MEDICAL CENTER, Nahariya, ISRAEL

4- MAYO CLINIC, Rochester, USA

5- TEXAS CHILDREN'S HOSPITAL, Houston, USA

- 6- HÔPITAL FEMME MÈRE ENFANT, Bron, FRANCE
 7- ROBERT DEBRÉ HOSPITAL, APHP, Paris, FRANCE
 8- ALNYLAM PHARMACEUTICALS, Cambridge, USA
 9- PEDIATRIC NEPHROLOGY INSTITUTE, Haifa, ISRAEL

16:36 - 16:55

Discussion

16:55 - 17:55

S07: MISCELLANEOUS

Moderators: Pedro Lopez Pereira, Lisette 't Hoen

16:55 - 16:58

S07-1 (CP)

HIGH PREVALENCE OF SEXUAL DYSFUNCTION AND LIMITED SEXUAL INDEPENDENCE AMONG ADOLESCENTS AND YOUNG ADULTS WITH CONGENITAL UROLOGIC CONDITIONS

Rennen HARAMATY ¹, Irene CHOI ¹, Leeyan NASRALLAH ¹, Kali MESDJIAN ¹, Jennika FINUP ¹, Madeleine RAPISARDA ², Javier SANTIAGO ², Vinaya BHATIA ¹, Walid FARHAT ¹, Marcela AMBROGI ² and Kristin EBERT ¹

1- University of Wisconsin School of Medicine and Public Health, Division of Pediatric Urology, Department of Urology, Madison, USA

2- University of Wisconsin School of Medicine and Public Health, Department of Urology, Madison, USA

16:58 - 17:01

S07-2 (CP)

GENITOURINARY POLYPS IN THE PEDIATRIC POPULATION: THE FACE OF A CHALLENGING CONDITION BASED ON A GLOBAL MULTICENTER DESCRIPTIVE SERIES

Eman CHAUDHRI ¹, Johana PAEZ CORTES ¹, Claudio NOME ², Sonia PEREZ-BERTELEZ ³, Jose Luis FADIL ⁴, Jenny ARBOLEDA ⁵, Chelsy LASSO BETANCOR ⁶, Paz BUSTAMANTE ⁷, Alejandro ACQUISGRANA ⁸, Juan MOLDES ¹, Pedro-Jose LOPEZ ¹ and Francisco REED ⁹

1- University Hospitals Cleveland Medical Center/Case Western Reserve University, Urology, Cleveland, USA

2- Clinica Mayor; Hospital de Salud Intercultural Nueva Imperial, Pediatric Surgery, Temuco, CHILE

3- Sant Joan de Deu Barcelona Children's Hospital, Pediatric Urology, Barcelona, SPAIN

4- Sanatorio de Niños, Pediatric Urology, Rosario, ARGENTINA

5- Hospital Metropolitano, Pediatric Urology, Quito, ECUADOR

6- Hospital Universitario de Canarias, Pediatric Surgery, Tenerife, SPAIN

7- Hospital Provincial de Ovalle, Pediatric Surgery, Ovalle, CHILE

8- Hospital Pediátrico Avelino Castelán, Pediatric Urology, Resistencia, ARGENTINA

9- Hospital Exequiel Gonzalez Cortés, Urology, San Miguel, CHILE

17:01 - 17:04

S07-3 (CP)

★ COMPREHENSIVE SURGICAL MANAGEMENT OF PRUNE BELLY SYNDROME IN CHILDREN: THE LARGEST COHORT REPORTED TO DATE

Roberto LOPES, Gabriela WOJCIECHOWSKI, Ana PIMENTA, Rodrigo NASCIMENTO, Jessica PEREIRA, Afonso BENTO, Alessandro TAVARES, Sabrina REIS and Francisco DÉNES

17:04 - 17:07

S07-4 (CP)

IMPACT OF URETERAL ANASTOMOSIS TECHNIQUE ON UROLOGICAL MORBIDITY IN PEDIATRIC KIDNEY TRANSPLANTATION WITH NORMAL BLADDER FUNCTION

Sarah ABDELLAOUI¹, Emanuela GALLO¹, Fabiana CAZZORLA², Valeska BIDAULT¹, Anne-Laure SELLIER-LECLERC³, Frédéric HAMEURY¹, Pauline GASTALDI⁴, Delphine DEMEDE¹ and Alice FAURE⁴

1- *Hôpital Femme Mere Enfant, Hospices Civils de Lyon, Pediatric Urology, Lyon, FRANCE*

2- *Université Grenoble Alpes, Service de maladies infectieuse, Grenoble, FRANCE*

3- *Hôpital Femme Mere Enfant, Hospices Civils de Lyon, Pediatric Nephrology, Lyon, FRANCE*

4- *Hôpital La Timone Enfant, Assistance Publique - Hôpitaux de Marseille (APHM), Pediatric Urology, Marseille, FRANCE*

17:07 - 17:22

Discussion

17:22 - 17:25

S07-5 (CP)

TREATMENT OF ZINNER SYNDROME IN EUROPE

Ursula TONNHOFER¹, Marie ANDERSSON², Anne- Françoise SPINOIT³, Matthieu PEYCELON⁴, Don Andre VINCENELLI⁵, Rosa ROMERO⁶, Alexander TURNER⁷, Alexander SPRINGER⁸, Annabel PAYE JAOUEN⁹ and Valeska BIDAULT-JOURDAINNE¹⁰

1- *Medical University Vienna, Paediatric Surgery, Vienna, AUSTRIA*

2- *Queen Silvia Children's Hospital, Sahlgrenska Academy at the University of Gothenburg, Pediatric Surgery, Gothenburg, SWEDEN*

3- *Ghent University Hospital, Department of Urology, Division of Paediatric Urology,, Ghent, BELGIUM*

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

5- *Centre Hospitalo-Universitaire de Saint Étienne, Pediatric Surgery, Saint Priest En Jarez, FRANCE*

6- *Hospital Universitario Virgen del Rocío, Pediatric Urology Unit, Seville, SPAIN*

7- *Leeds Children's Hospital, Department of Paediatric Urology, Leeds, UNITED KINGDOM*

8- *Medical University Vienna, Pediatric Surgery, Vienna, AUSTRIA*

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

10- *HFME, Hospices Civils de Lyon, CRMR DEVGEM, CRMR MARVU, Inserm U1208 SBRI, Université Claude Bernard Lyon 1, Pediatric urovisceral, thoracique and transplantation departmen, Lyon, FRANCE*

17:25 - 17:28

S07-6 (CP)

EVALUATING THE REGIONAL TREATMENT AND MICROBIOLOGY OF UTIS IN CHILDREN <5 YEARS: A PROSPECTIVE OBSERVATIONAL STUDY

Saniya ANSARI¹, Christopher PARRY¹ and Harriet CORBETT²

1- Alder Hey Children's NHS Foundation Trust, Liverpool, UNITED KINGDOM

2- Alder Hey Children's NHS Foundation Trust, Regional Department of Urology, Liverpool, UNITED KINGDOM

17:28 - 17:31

S07-7 (CP)

FACTORS ASSOCIATED WITH A DECLINE IN RENAL FUNCTION IN PATIENTS BORN WITH CLOACAL MALFORMATIONS

Athanasios TYRASKIS¹, Zeni HAVELIWALA², Suzannah WOODHOUSE¹, Sonia BASSON², Stavros LOUKOGEORGAKIS², Simon BLACKBURN², Joseph CURRY², Divyesh DESAI², Neetu KUMAR¹ and Abraham CHERIAN¹

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

2- Great Ormond Street Hospital, Specialist Paediatric and Neonatal Surgery, London, UNITED KINGDOM

17:31 - 17:34

S07-8 (CP)

MANAGEMENT OF PREPUBIC SINUS: SURGICAL OR CONSERVATIVE APPROACH? A RETROSPECTIVE MULTICENTER SERIES

Jenna HOUARI¹, Alice FAURE², Alexis ARNAUD³, Julien ROD⁴, Jean Baptiste MARRET⁴, Pauline LOPEZ⁵, Nathalie BOTTO⁶ and Quentin BALLOUHEY⁷

1- Limoges University Hospital, Limoges, FRANCE

2- Marseille University Center, Department of Pediatric Surgery, Marseille, FRANCE

3- CHU de Rennes, Rennes, Service de Chirurgie Viscérale Pédiatrique, Rennes, FRANCE

4- Caen University Hospital Center, Service de Chirurgie Viscérale et Urologie Pédiatrique,, Caen, FRANCE

5- Limoges University Hospital Centre, Limoges, FRANCE

6- Hôpital Necker-Enfants Malades, APHP, Paris, France Université Paris Cité, Paris, France, Service de Chirurgie Viscérale, Urologie et Transplantation Pédiatrique,, Paris, FRANCE

7- Limoges University Hospital Centre, Department of Pediatric Surgery, Limoges, FRANCE

17:34 - 17:55

Discussion

18:50 - 19:00

Opening Ceremony

19:00 - 21:00

Welcome Reception

07:30 **Opening of Registration Desk**

08:00 - 08:45 **S15: CASE REPORTS**
Moderators: Marc-David Leclair, Francisca Yankovic

08:00 - 08:04 **S15-1 (CRP)**

INADVERTENT MRI IN CHILDREN WITH MAGNETIC-END DOUBLE-J URETERAL STENTS (BLACKSTAR®)

Fabrizio VATTA, Nathalie BOTTO, Aline BROCH, Beatrice MONTANARO, Henri LOTTMANN and Thomas BLANC

Hôpital Necker Enfants malades - AP-HP, Department of Pediatric Surgery and Urology, Paris, FRANCE

08:04 - 08:08 **S15-2 (CRP)**

INTESTINAL ADENOCARCINOMA IN AN EXCLUDED BLADDER IN A PATIENT WITH BLADDER EXSTROPHY: A CASE REPORT

Juan OSORIO ¹, Marta LOPEZ ², Yessica QUIROZ ², Rocio JIMENEZ ² and Anna BUJONS ²

1- Fundacion puigvert, Pediatric urology, Barcelona, SPAIN

2- Fundacion puigvert, Paediatric urology, Barcelona, SPAIN

08:08 - 08:12 **S15-3 (CRP)**

INVERTED 'Y' URETERAL DUPLICATION ANOMALY. CASE REPORT AND LITERATURE SEARCH WITH PROPOSED CLASSIFICATION

Tim LITTLE and Liam MCCARTHY

Birmingham Children's Hospital, Paediatric Urology, Birmingham, UNITED KINGDOM

08:12 - 08:16 **S15-4 (CRP)**

EXSTROPHY EPISPADIAS COMPLEX ASSOCIATED WITH COMPLETE URETHRAL DUPLICATION

Mohamed ABDELGHANY ¹, Galal ELSHORBAGY ¹, Hisham IBRAHIM ¹, Mohamed SALAH ², Ahmed SALEM ¹, Ahmed SHOUMAN ¹, Ahmed SHOUKRY ¹, Mohamed ELGHONEIMY ¹ and Hani MORSI ¹

1- Cairo University, Paediatric Urology, Cairo, EGYPT

2- Cairo University, Cairo, EGYPT

08:16 - 08:20 **S15-5 (CRP)**

SCROTAL AGENESIS WITH BILATERAL UNDESCENDED TESTES

Ji Yong HA ¹, Hye Jin BYUN ¹, Teak Jun SHIN ¹, Hyeon Chan JANG ¹, Wonho JUNG ¹, Byung Hoon KIM ¹ and Dong-Gi LEE ²

1- Keimyung university school of medicine, Dongsan Hospital, Urology, Daegu, REPUBLIC OF KOREA

2- Kyung Hee University Hospital, Urology, Seoul, REPUBLIC OF KOREA

08:20 - 08:24 **S15-6 (CRP)**

URINARY LEAKAGE POST LEFT PERCUTANEOUS NEPHROLITHOTOMY (PCNL) IN A PATIENT WITH AUGMENTED BLADDER POST EXSTROPHY REPAIR: AN

ENDOSCOPIC MANAGEMENT OF A RARE ETIOLOGY.

Mohamed HUSSINY and Ashraf T. HAFEZ

*Urology and Nephrology center - Mansoura University, Urology department,
Mansoura, EGYPT*

08:24 - 08:28

S15-7 (CRP)

THE UROLOGICAL AFTERMATH OF CHILDHOOD PSYCHOGENIC POLYDIPSIA: A CASE REPORT ON SEVERE HYDROURETERONEPHROSIS AND BLADDER DYSFUNCTION

Gabriela Marianna GROCHOWSKA¹, Karina FELBERG² and Piotr GASTOŁ²

1- Children's Memorial Health Institute, Paediatric Urology, Warsaw, POLAND

2- Children's Memorial Health Institute Warsaw/Poland, Paediatric Urology, Warsaw, POLAND

08:28 - 08:32

S15-8 (CRP)

INFLAMMATORY MYOFIBROBLASTIC TUMOR: A RARE BLADDER TUMOR IN AN ADOLESCENT PATIENT

Mark NINOMIYA, William TABAYOYONG and David DIAMOND

University of Rochester Medical Center, Department of Urology, Rochester, USA

08:32 - 08:36

S15-9 (CRP)

DIRECT PERCUTANEOUS EMBOLIZATION OF A BULBAR ARTERY PSEUDOANEURYSM: A MINIMALLY INVASIVE SOLUTION FOR RECURRENT POST-TRAUMATIC URETHRORRHAGIA IN A CHILD

Nicola FAZAA¹, Reut SHASHAR¹, Maxim LEIDERMAN² and Akram ASSADI¹

1- Rambam health care campus, Urology, Haifa, ISRAEL

2- Rambam health care campus, Interventional radiology, Haifa, ISRAEL

08:36 - 08:45

Discussion

08:45 - 09:55

S16: TRAINING

Moderators: Ciro Esposito, Harriet Corbett

08:45 - 08:48

S16-1 (CP)

INTERNATIONAL STANDARDISED VALIDATION OF AN ANIMAL-TISSUE SIMULATION MODEL FOR HYPOSPADIAS TIP REPAIR

Jonathan AICHNER¹, Martin KAEFER², Tobias JHALA³, Abraham CHERIAN⁴, Ganesh VYTHILINGAM⁴, Navroop JOHAL⁴, Johannes MOLINARO⁵, Philipp STRIEDL⁵, Luisa HEUER⁶, Philipp SZAVAY⁷ and Sabine ZUNDEL⁵

1- Children's Hospital of Central Switzerland and Great Ormond Street Hospital for Children, Paediatric Urology, London, UNITED KINGDOM

2- Riley Children's Health, Department of Surgery, Indianapolis, USA

3- University Hospital of Tuebingen, Department for Pediatric Surgery, Tuebingen, GERMANY

4- Great Ormond Street Hospital for Children, Pediatric Urology, London, UNITED KINGDOM

5- Children's Hospital of Central Switzerland, Paediatric Urology, Lucerne, SWITZERLAND

6- University Children's Hospital Zurich, General Pediatric Surgery, Zurich, SWITZERLAND

08:48 - 08:51

S16-2 (CP)

HIGH-FIDELITY SIMULATION FOR HYPOSPADIAS SURGERY: EARLY VALIDATION OF A SILICONE TRAINING MODEL

Michail AFTZOGLOU¹, Ionica STOICA², Sara LOBO², Ketaki GHARPURE², Anu PAUL², Arash TAGHIZADEH², Massimo GARRIBOLI², Patrick AZANU³, Pankaj MISHRA² and Sayed KADIR³

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

2- Evelina London Children's Healthcare, Department of Paediatric Urology, London, UNITED KINGDOM

3- King's College, Department of Physics, London, UNITED KINGDOM

08:51 - 08:54

S16-3 (CP)

★ LOW-COST 3D-PRINTED FLEXIBLE URETEROSCOPY SIMULATOR (SCUT) FOR PEDIATRIC SURGICAL TRAINING: DEVELOPMENT AND VALIDATION

Alexis LUBET¹, Mariette RENAUX-PETEL¹, Hugo DUPUIS², Laurent DELBREILH³ and Agnès LIARD-ZMUDA¹

1- University Hospital of Rouen, France, Pediatric surgery, Rouen, FRANCE

2- University Hospital of Rouen, France, Urology, Rouen, FRANCE

3- GPM, Groupe de Physique des matériaux CNRS, Rouen, FRANCE

08:54 - 09:06

Discussion

09:06 - 09:09

S16-4 (CP)

COMPASSION AS A SURGICAL SKILL: RESULTS FROM A PILOT STUDY

Hachem ZIADEH¹, Eman CHAUDHRI¹, Lauren CHEW², Johana PAEZ CORTES¹, Mercedes STREMLER³, Lorena LLOBENES⁴, Pedro-Jose LOPEZ¹ and Juan MOLDES¹

1- University Hospitals Cleveland Medical Center/Case Western Reserve University, Urology, Cleveland, USA

2- University Hospitals Cleveland Medical Center/Case Western Reserve University, Cleveland, USA

3- Aquietar, Buenos Aires, ARGENTINA

4- Motivacion Compasiva, Buenos Aires, Buenos Aires, ARGENTINA

09:09 - 09:12

S16-5 (CP)

WILL ARTIFICIAL INTELLIGENCE (AI) GENERATED SYSTEMATIC LITERATURE REVIEWS BE THE FUTURE OF THIS TYPE OF RESEARCH. COMPARING AI GENERATED SYSTEMATIC REVIEWS WITH THOSE PUBLISHED IN THE PEDIATRIC UROLOGY LITERATURE.

Paul MERGUERIAN and Nicolas FERNANDEZ

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

09:12 - 09:15

S16-6 (CP)

GENERATIVE ARTIFICIAL INTELLIGENCE IN CLINICAL PRACTICE GUIDELINE APPRAISAL: LARGE LANGUAGE MODEL PERFORMANCE VERSUS HUMAN AGREE II RATINGS

Jin Kyu (Justin) KIM¹, Rosalia MISSERI¹, Martin KOYLE², Armando LORENZO³, Mandy RICKARD³ and Michael CHUA³

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

2- University of Toronto Temerty Faculty of Medicine, Institute of Health Policy Management and Evaluation, Toronto, CANADA

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

09:15 - 09:18

S16-7 (CP)

LEARNING PATTERNS AND INDIVIDUAL TRAITS IN ROBOTIC SURGERY TRAINING: PRIMARY OUTCOMES FROM A PILOT PROSPECTIVE STUDY

Aneta PIOTROWSKA-GALL¹, Julia BADZIŃSKA², Maria GRUBA³, Bartosz BOGUSZ³, Joanna GODLEWSKA³, Wojciech GÓRECKI³ and Rafał CHRZAN¹

1- Jagiellonian University Medical College, Department of Pediatric Urology, University Children's Hospital, Krakow, POLAND

2- Jagiellonian University, Institute of Psychology, Doctoral School in the Social Sciences, Institute of Psychology, University of the National Education Commission, Krakow, POLAND

3- Jagiellonian University Medical College, Department of Pediatric Surgery, University Children's Hospital, Krakow, POLAND

09:18 - 09:33

Discussion

09:33 - 09:36

S16-8 (CP)

ANALYSIS OF REPORTS TO THE UK MEDICINES & HEALTHCARE PRODUCTS REGULATORY AGENCY YELLOW CARD SYSTEM FOR ANTICHOLINERGIC AND BETA-3-AGONIST MEDICATION

Khaled ABOUKHALAF¹, Jo BLAIR², Dan HAWCUTT³ and Harriet CORBETT⁴

1- Royal Liverpool University Hospital, Liverpool, UNITED KINGDOM

2- Alder Hey Children's NHS Foundation Trust, Department of Endocrinology, Liverpool, UNITED KINGDOM

3- University of Liverpool, Institute of Life Course & Medical Sciences, Liverpool, UNITED KINGDOM

4- Alder Hey Children's NHS Foundation Trust, Regional Department of Urology, Liverpool, UNITED KINGDOM

09:36 - 09:41

S16-9 (VP)

FLUORESCENCE-GUIDED LAPAROSCOPIC RECONSTRUCTION IN PEDIATRIC KIDNEY TRANSPLANTATION

Nicolas I. ROSIERE, Leandro ASEN, Ignacio ARENAS NORTON, Francisco IMAZ, Danel ALBERTI, Otilia BLAIN, Felicitas LOPEZ IMIZCOZ, Yesica GOMEZ, Carol BUREK, Cristian SAGER, Javier RUIZ and Santiago WELLER

Hospital de Pediatría S.A.M.I.C. "Prof. Dr. Juan P. Garrahan", Urología, Capital Federal, ARGENTINA

09:41 - 09:55

Discussion

09:55 - 10:30 **S17: HYPOSPADIAS 2**
Moderators: Christian Radmayr, Sibel Tiryaki

09:55 - 09:58 **S17-1 (CP)**

SINGLE STAGE TIPU (SNODGRASS) REPAIR IN HYPOSPADIAS: ANALYSIS, OUTCOMES, AND KEY OBSERVATIONS IN 250 PATIENTS

Tanvir KHAN¹, Shrikesh SINGH² and Ayushi VIG²

1- Dr Ram Manohar Lohia Institute of Medical Sciences, Paediatric Surgery, Lucknow, INDIA

2- Dr RML Institute of Medical Sciences, Paediatric Surgery, Lucknow, INDIA

09:58 - 10:01 **S17-2 (CP)**

MID-TERM OUTCOMES OF THE TAIPEI PROCEDURE IN TWO-STAGE HYPOSPADIAS REPAIR

Cynthia Sze-Ya TING

Chang Gung Memorial Hospital, Pediatric Surgery, Taoyuan, TAIWAN

10:01 - 10:07 **Discussion**

10:07 - 10:10 **S17-3 (CP)**

PARENT PERCEPTION VERSUS PROFESSIONAL PANEL HOPE (HYPOSPADIAS OBJECTIVE PENILE EVALUATION)-SCORE: PRE- AND POSTOPERATIVE PENILE APPEARANCE IN THE MULTICENTER PROSPECTIVE DUTCH HYPOSPADIAS STUDY

Jeffrey HUYNH¹, Fred VAN DER TOORN², Barbara KORTMANN³, Jeroen SCHEEPE², Piet CALLEWAERT⁴, Katja WOLFFENBUTTEL², Eric VAN DER HORST⁵, Martijn STEFFENS⁶, Aart Jan KLIJN¹, Keetje DE MOOIJ⁷, Josine QUAEDACKERS⁸, Allon VAN UITERT³, Martje SCHOTMAN⁹, Pauline TOET-OSTENDORF⁷ and Rogier SCHROEDER⁷

1- Univeristy Medical Centre Utrecht - Wilhelmina Children's Hospital, Urology, Utrecht, NETHERLANDS

2- Erasmus University Medical Center - Sophia Children's Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

3- Radboud University Medical Center - Amalia Children's Hospital, Pediatric Urology, Nijmegen, NETHERLANDS

4- Maastricht University Medical Center, Urology, Maastricht, NETHERLANDS

5- Amsterdam University Medical Center, Urology, Amsterdam, NETHERLANDS

6- Isala Hospital, Urology, Zwolle, NETHERLANDS

7- Univeristy Medical Centre Utrecht - Wilhelmina Children's Hospital, Pediatric Urology, Utrecht, NETHERLANDS

8- University Medical Center Groningen, Urology, Groningen, NETHERLANDS

9- Haga Hospital - Juliana Children's Hospital, Pediatric Urology, Den Haag, NETHERLANDS

10:10 - 10:13 **S17-4 (CP)**

SURGICAL MANAGEMENT OF HYPOSPADIAS IN DENYS DRASH SYNDROME

Mathilde GLENISSON¹, Valeska BIDAULT-JOURDAINNE², Annabel PAYE³, Thomas LOUBERSAC⁴, Pauline CLERMIDI⁵, Aurora MARIANI⁶, Arthur LAURIOT DIT PREVOST⁷, Dinane SAMARA-BOUSTANI⁸ and Thomas BLANC¹

1- Hopital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris, Department of Pediatric Surgery and Urology, National Reference Center CRMERCD, Paris, FRANCE

2- Hospices Civils de Lyon, Hôpital Femme Mère Enfant, Department of Pediatric Surgery and Urology, Bron, FRANCE

3- Hôpital Robert Debré, Department of Pediatric Surgery and Urology, Paris, FRANCE

4- CHU Nantes Hôpital Mère Enfant, Department of Pediatric Surgery and Urology, Nantes, FRANCE

5- Hôpital Armand Trousseau, Department of Pediatric Surgery and Urology, Paris, FRANCE

6- Centre hospitalier universitaire d'Angers, Department of Pediatric Surgery and Urology, Angers Cdex 09, FRANCE

7- Hôpital Jeanne de Flandre - CHU Lille, Department of Pediatric Surgery and Urology, Lille, FRANCE

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

10:13 - 10:16

S17-5 (CP)

LONGITUDINAL ANALYSIS OF GLANS WIDTH DEVELOPMENT IN CHINESE HYPOSPADIC PATIENTS: A 5-YEAR REVIEW

Felix YAM, Judy HUNG and Kenneth CHUNG

Hong Kong Children's Hospital, Department of Surgery, Hong Kong, HONG KONG

10:16 - 10:30

Discussion

10:50 - 11:20

Coffee Break

11:20 - 12:20

T&T:

TIPS & TRICKS

Moderators: Liam McCarthy, Kalpana Patil

11:20 - 11:25

T&T-1 (SP)

JUGAAD IN PAEDIATRIC UROLOGY: INNOVATION BEYOND LIMITS

Sadaf ABA UMER, Muhammad ZAKIR, Bashir AHMED and Sajid SULTAN

Sindh Institute of Urology & Transplantation, Philip G. Ransley Department of Paediatric Urology, Karachi, PAKISTAN

11:25 - 11:30

T&T-2 (SP)

LESS IS MORE: FORTY-EIGHT HOURS OF SUPRAPUBIC DRAINAGE AFTER PEDIATRIC URETERIC REIMPLANTATION IS SUFFICIENT

Alexander SPRINGER

Medical University Vienna, Paediatric Urology, Vienna, AUSTRIA

11:30 - 11:35

T&T-3 (SP)

THE PEDFIX TECHNIQUE: A MODIFICATION TO A LAPAROSCOPIC ASSISTED INSERTION OF PERITONEAL DIALYSIS CATHETER WITH SECURE FIXATION TO THE ABDOMINAL WALL

Salvatore CASCIO

Children's University Hospital, Paediatric Surgery, Dublin, IRELAND

| | |
|---------------|---|
| 11:35 - 11:40 | T&T-4 (SP) |
| | CORPORAL ROTATION: A LENGTH-PRESERVING SURGICAL TIP FOR VENTRAL PENILE CURVATURE <u>Sonia PÉREZ-BERTÓLEZ</u> <i>Hospital Sant Joan de Déu, Barcelona, SPAIN</i> |
| 11:40 - 11:45 | T&T-5 (SP) |
| | THE POOCH: A SURGEON'S BEST FRIEND <u>Martin KAEFER</u> <i>Riley Hospital for Children, Urology, Indianapolis, USA</i> |
| 11:45 - 11:50 | T&T-6 (SP) |
| | IMAGINATIVE PLUMBING RESCUES A DIFFICULT SITUATION <u>Bashir AHMED</u> <i>Sindh Institute of Urology & transplantation, Philip G. Ransley Department of Paediatric Urology, Karachi, PAKISTAN</i> |
| 11:50 - 11:55 | T&T-7 (SP) |
| | A MODIFICATION OF THE YOUNG-DEES-BLADDER NECK RECONSTRUCTION FOR INCONTINENT EPISPADIAS: SUBMUCOSAL WRAPPING OF THE BLADDER NECK WITH A DETRUSOR MUSCLE FLAP <u>Serdar TEKGÜL</u> and Hasan Serkan DOĞAN <i>Hacettepe University, School of Medicine, Department of Urology, Division of Pediatric Urology, Ankara, TÜRKIYE</i> |
| 11:55 - 12:20 | Discussion |
| 13:00 - 14:00 | Lunch |
| 14:00 - 15:00 | S18: STONES 2 <i>Moderators: Annabel Paye, Sajid Sultan</i> |
| 14:00 - 14:03 | S18-1 (CP) |
| | RETROGRADE INTRA-RENAL SURGERY IN CHILDREN - "THE SAFEST PATH FOR FUTURE" <u>Sherjeel SAULAT</u> , Jahanzaib SHAIKH, Duramin N/A, Umber RASHEED and Ashba MUSHTAQUE <i>Tabba Kidney Institute, Urology, Karachi, PAKISTAN</i> |
| 14:03 - 14:06 | S18-2 (CP) |
| | THE USE OF FANS IN PAEDIATRIC URETEROSCOPY: RESULTS FROM EAU ENDOUROLOGY MULTICENTRE COHORT STUDY <u>Yesica QUIROZ MADARRIAGA</u> ¹ , Carlotta NEDBAL ² , Deepak RAGOORI ³ , Steffi YUEN ⁴ , Chandra Mohan VADDI ⁵ , Soundarya GANESAN ⁵ , Olivier TRAXER ⁶ , Daniele CASTELLANI ⁷ , Bhaskar Kumar SOMANI ⁸ , Vineet GAUHAR ⁹ , Ea Jean LIM ⁹ , Numan BAYDILLI ¹⁰ , Halil TOSUN ¹⁰ , Deniz DEMIRCI ¹⁰ and Anna BUJONS ¹ <i>1- Fundacio Puigvert, Paediatric Urology, Barcelona, SPAIN</i> <i>2- IRCCS San Gerardo di Monza, Urology, Monza, ITALY</i> <i>3- Asian Institute of Nephrology and Urology, Telangana, INDIA</i> |

- 4- North District Hospital, Hong Kong, HONG KONG
 5- Preeti Urology and Kidney Hospital, Telangana, INDIA
 6- Hôpital Tenon, Paris, FRANCE
 7- Azienda ospedaliero-universitaria Ospedali riuniti di Ancona, Ancona, ITALY
 8- Hospital Southampton NHS Foundation Trust, Southampton, UNITED KINGDOM
 9- Ng Teng Fong General Hospital, Singapore, SINGAPORE
 10- Erciyes University Medical Faculty, Kayseri, TÜRKIYE

14:06 - 14:09

S18-3 (CP)

COMPARATIVE EFFECTIVENESS OF THULIUM-FIBER AND HOLMIUM:YAG LASERS IN PEDIATRIC RETROGRADE INTRARENAL SURGERY: A MULTICENTER STUDY

Mevlut KELEŞ¹, Yesica QUIROZ MADARRIAGA², Numan BAYDILLI³, Vineet GAUCHAR⁴, Halil TOSUN⁵, Deniz DEMIRCI³, Rocío JIMÉNEZ CORRO⁶, Juan OSORIO IRIARTE⁶, Carlotta NEDBAL⁷, Deepak RAGOORI⁸, Steffi YUEN⁹, Chandra MOHAN VADDI¹⁰, Soundarya GANESAN¹⁰, Olivier TRAXER¹¹, Daniele CASTELLANI¹², Bhaskar KUMAR SOMANI¹³ and Anna BUJONS TUR⁶

- 1- Ordu University Faculty of Medicine, Urology, Ordu, TÜRKIYE
 2- FUNDACIÓ PUIGVERT,, UROLOGY, Barcelona, SPAIN
 3- Erciyes University Medical Faculty, Pediatric Urology, Kayseri, TÜRKIYE
 4- L Ng Teng Fong General Hospital, Urology, Singapore, SINGAPORE
 5- Erciyes University Medical Faculty,, Pediatric Urology, Kayseri, TÜRKIYE
 6- Fundació Puigvert, Urology, Barcelona, SPAIN
 7- Università Politecnica delle Marche, Azienda Ospedaliero-Universitaria delle Marche, Urology, Ancona, ITALY
 8- Asian Institute of Nephrology and Urology, Urology, Telangana, INDIA
 9- Chinese University of Hong Kong (CUHK), Urology, Sheung Shui, HONG KONG
 10- Preeti Urology and Kidney Hospital, Urology, Telangana, INDIA
 11- Sorbonne University, Urology, Paris, FRANCE
 12- Università Politecnica delle Marche, Urology, Ancona, ITALY
 13- Southampton General Hospital, Urology, Southampton, UNITED KINGDOM

14:09 - 14:21

Discussion

14:21 - 14:24

S18-4 (CP)

ULTRASOUND-GUIDED MINI-PERCUTANEOUS NEPHROLITHOTOMY IN THE TREATMENT OF RENAL STONES IN CHILDREN

Jasim ALMAYALI¹, Hader ALGHANIMI² and Mohamed ALMEEDI²

- 1- UNIVERSITY OF KUFA/ MEDICAL COLLEGE, Urology, Najaf, IRAQ
 2- ALDEWANIA HOSPITAL, Urology, Dewania, IRAQ

14:24 - 14:27

S18-5 (CP)

COMPARISON OF RENAL PELVIC PRESSURE AND POSTOPERATIVE FEVER INCIDENCE IN STANDARD AND MINI-TRACT PERCUTANEOUS NEPHROLITHOTOMY IN CHILDREN

Pushpaketu NALUBOLU¹ and Nalubolu MALLIKARJUNA REDDY²

- 1- Hind Medical College, Urology, Lucknow, INDIA
 2- Yashoda Hospital, Urology, Hyderabad, INDIA

14:27 - 14:30

S18-6 (CP)

FLANK - FREE MODIFIED SUPINE VERSUS PRONE PERCUTANEOUS NEPHROLITHOTRIPTY IN CHILDREN: A RANDOMIZED CONTROLLED TRIAL

Ahmad ELDERWY ¹, Rabea GADELKAREEM ², Ahmed ELTAHER ², Ahmad SHAHAT ¹, Mostafa KAMEL ² and Mohamed ELGENDY ²

1- Faculty of Medicine, Assiut University, Pediatric Urology, Assiut, EGYPT

2- Faculty of Medicine, Assiut University, Urology, Assiut, EGYPT

14:30 - 14:42

Discussion

14:42 - 14:45

S18-7 (CP)

COMPARATIVE EVALUATION OF FLEXIBLE URETERORENOSCOPY AND MINI-PERCUTANEOUS NEPHROLITHOTOMY FOR PELVIC STONES <2 CM IN PEDIAT

Ossama MAHMOUD, Mahmoud ABDALLAH, Ahmed ABDELLATIF, Ahmed Hamdy MOSTAFA, Anas ALBUDAIRAT, Akram ALMARAKBY and Hany F. BADAWEY

Faculty of medicine BeniSuef University, Urology, Benisuef, EGYPT

14:45 - 14:48

S18-8 (CP)

RETROGRADE INTRARENAL SURGERY VERSUS ULTRA-MINI PERCUTANEOUS NEPHROLITHOTOMY FOR PEDIATRIC RENAL STONES SMALLER THAN 2 CM: A COMPARATIVE STUDY

Javidan BAGHIROV ¹, Aysegül AKBULUT ², Mehmet Uğur YILMAZ ³, Tuğçe Merve ORBAY ⁴, Merve DEDE ⁴, Mehmet Emin BALKAN ⁴ and Nizamettin KILIÇ ⁴

1- Uludag University Faculty of Medicine, Pediatric Surgery, Bursa, TÜRKIYE

2- Uludag University Faculty of Medicine, Pediatric surgery /Division of Pediatric Urology, Bursa, TÜRKIYE

3- Bursa Uludag University Faculty of Medicine, Pediatric Surgery /Division of Pediatric Urology, Bursa, TÜRKIYE

4- Bursa Uludag University Faculty of Medicine, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TÜRKIYE

14:48 - 15:00

Discussion

15:00 - 15:40

RC Session 2 - Beyond the P-value: Understanding Power and Confidence in Research

Luis Braga, Eskinder Solomon, Anka Nieuwhof

16:20 - 16:50

Coffee Break

16:50 - 17:50

Urodynamics Workshop

Eskinder Solomon, Massimo Garriboli

Friday 19, June 2026

- 07:30 **Opening of Registration Desk**
- 10:30 - 11:15 **MWC: MY WORST COMPLICATION**
Moderators: Abdurrahman Önen, Neetu Kumar
- 10:30 - 10:35 **MWC-1 (SP)**
- REFRACTORY OBSTRUCTION IN A CHILD WITH PUV AND VUR: A CHALLENGING COURSE LEADING TO END-STAGE RENAL DISEASE**
Ahsen KARAGÖZLÜ AKGÜL
Marmara University, Faculty of Medicine, Department of Paedi, Paediatric Urology, Istanbul, TÜRKIYE
- 10:35 - 10:40 **MWC-2 (SP)**
- WHEN POSITIONING BECOMES THE COMPLICATION: COMPARTMENT SYNDROME AFTER PROLONGED ROBOTIC RECONSTRUCTION**
Alfredo BERRETTINI
Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Paediatric Urology Unit, Milan, ITALY
- 10:40 - 10:45 **MWC-3 (SP)**
- UVJ AVULSION DURING A DISMEMBERED PYELOPLASTY**
Martin KAEFER
Riley Hospital for Children, Urology, Indianapolis, USA
- 10:45 - 10:50 **MWC-4 (SP)**
- THE ART OF WAITING: POWER OF PATIENCE, HEALING BEYOND INTERVENTION**
Bashir AHMED
Sindh Institute of Urology & transplantation, Philip G. Ransley Department of Paediatric Urology, Karachi, PAKISTAN
- 10:50 - 10:55 **MWC-5 (SP)**
- SHADOWS AND ILLUSIONS: FROM MISDIAGNOSED DIVERTICULA TO THE TRAP OF THE URINE JET**
Sibel TIRYAKI
Ege University Department of Pediatric Surgery, Division of Pediatric Urology, Izmir, TÜRKIYE
- 10:55 - 11:00 **MWC-6 (SP)**
- INADVERTENT CONTRALATERAL RENAL VEIN LIGATION AND DIVISION IN ROBOTIC ASSISTED NEPHRECTOMY FOR NON-FUNCTIONING KIDNEY**
M S ANSARI
Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology, Department of Urology and renal transplan, Lucknow, INDIA
- 11:00 - 11:15 **Discussion**
- 11:15 - 11:45 **Coffee Break**

- 11:45 - 12:40 **Educational Committee Session: Tips and Tricks for Hypospadias Repair**
Moderators: Anja Lingnau, Alfredo Berrettini
 Ursula Tonnhofer, Anne-Françoise Spinoit, Oliver Sanchez, Rosa Romero, Alexander Turner
- 13:10 - 14:10 **Lunch / GA (Members only)**
 Lunch will be reserved for GA participants
- 14:10 - 15:10 **S25: BLADDER EXSTROPHY 2**
Moderators: Anne-Karoline Ebert, MS Ansari
- 14:10 - 14:13 **S25-1 (CP)**
- DEVELOPMENTAL DYSPLASIA OF THE HIP IN INFANTS AND CHILDREN WITH CLASSIC BLADDER EXSTROPHY**
 Stefano CARDIN ¹, Christopher DEFRANCESCO ², Maia REGAN ³, Colby FREEMAN ², Caroline KIM ² and David HORN ²
 1- Orlando Health Arnold Palmer Hospital for Children, Orthopedic Surgery, Orthopedic Surgery, Orlando, USA
 2- The Children's Hospital of Philadelphia, Orthopedic Surgery, Philadelphia, USA
 3- Frank H. Netter MD School of Medicine, North Haven, USA
- 14:13 - 14:16 **S25-2 (CP)**
- MAGNETIC RESONANCE IMAGING OF AUTONOMIC NERVES IN BLADDER EXSTROPHY FOR IDENTIFICATION OF ITS LOCATION AND THEREBY ITS PRESERVATION DURING BLADDER PLATE MOBILIZATION.**
S N KUREEL ¹, Anit PARIHAR ², Archika GUPTA ¹ and Sunil KANOUIA ³
 1- King George's Medical University, Lucknow, India, Department of Pediatric Surgery, Lucknow, INDIA
 2- King George's Medical University, Lucknow, India, Department of Radiodiagnosis, Lucknow, INDIA
 3- Chandan hospital, Lucknow, India, Department of Pediatric Surgery, Lucknow, INDIA
- 14:16 - 14:19 **S25-3 (CP)**
- MINIMALLY INVASIVE INTRAPELVIC OSTEOTOMY OF THE ILIAC BONES IN THE TREATMENT OF BLADDER EXSTROPHY: SURGICAL TECHNIQUE**
Nikola STANOJEVIC ¹, Yuri CHEKERIDI ² and Yuri RUDIN ³
 1- Urogenital Center - MSB Hospital, Belgrade, Serbia, Urogenital reconstructive surgery, Belgrade, SERBIA
 2- Moscow Regional Children's Clinical Traumatology and Orthopedics Hospital, Traumatology and Orthopedics, Moscow, RUSSIAN FEDERATION
 3- N. A. Lopatkin Research Institute of Urology and Interventional Radiology, Urology, Moscow, RUSSIAN FEDERATION
- 14:19 - 14:31 **Discussion**
- 14:31 - 14:34 **S25-4 (CP)**
- MÜLLERIAN AND GENITAL ANOMALIES IN GIRLS WITH BLADDER EXSTROPHY: A SINGLE-CENTRE EXPERIENCE**
Sudhindra JAYASIMHA ¹, Karen RYAN ², Hazel LEARNER ³, Gunter DE WIN ⁴, Naima SMEULDERS ², Imran MUSHTAQ ⁵ and Nav JOHAL ⁵

- 1- Great Ormond Street Hospital, Pediatric Urology, London, UNITED KINGDOM
2- Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM
3- University College Hospital London, Adolescent Gynaecology, London, UNITED KINGDOM
4- University College Hospital London, Adolescent Urology, London, UNITED KINGDOM
5- Great Ormond Street Hospital for Children NHS Foundation Trust, Pediatric Urology, London, UNITED KINGDOM

14:34 - 14:37

S25-5 (CP)

MANAGING OBSTRUCTED MÜLLERIAN REMNANTS IN POST-PUBERTAL CLOACA EXSTROPHY: IS THERE A ROLE FOR EARLY REMOVAL IN INFANCY?

Arianna MARIOTTO¹, David J B KEENE¹, Gail BUSBY² and Raimondo M CERVELLIONE¹

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

2- Manchester University NHS Foundation Trust, Obstetrics and Gynaecology, Manchester, UNITED KINGDOM

14:37 - 14:45

Discussion

14:45 - 14:48

S25-6 (CP)

SURGICAL PATHWAYS OF INCONTINENT FEMALE EPISPADIAS AND LONG-TERM RESULTS ON CONTINENCE, A MONOCENTRIC RETROSPECTIVE ANALYSIS.

Emanuela GALLO, Fabrizio VATTA, Aline BROCH, Nathalie BOTTO, Henri LOTTMANN and Thomas BLANC

Hôpital Necker-Enfants Malades, Assistance Publique-Hôpitaux de Paris, Paris, France., Department of Paediatric Urology, Paediatric Surgery & Transplantation, Paris, FRANCE

14:48 - 14:51

S25-7 (CP)

ASSESSING PUBIC DIASTASIS AS A PROGNOSTIC INDICATOR OF CONTINENCE IN FEMALE EPISPADIAS

Erin MAYEUX¹, Margaux JOHNSON², Alexander RADAOUI¹, Heather DICARLO², John GEARHART² and Chad CRIGGER²

1- Johns Hopkins, Department of Pediatric Urology, Baltimore, USA

2- Johns Hopkins Hospital, Department of Pediatric Urology, Baltimore, USA

14:51 - 14:54

S25-8 (CP)

STAGED RECONSTRUCTION OF CLOACAL EXSTROPHY: 15 YEARS EXPERIENCE

Ahmed HASSAN, David KEENE, Arianna MARIOTTO and Maximilian CERVELLIONE
Manchester University NHS Foundation Trust, Paediatric Urology, Royal Manchester Children's Hospital, Manchester, UNITED KINGDOM

14:54 - 15:10

Discussion

15:50 - 16:20

Coffee Break

17:10 - 18:00 **S26: NEUROPATHIC BLADDER 1**
Moderators: Anil Takvani, Anthony Khalas Chemaly

17:10 - 17:13 **S26-1 (CP)**

OUR EXPERIENCE WITH OXYBUTYNIN AND MIRABEGRON IN THE CONSERVATIVE MANAGEMENT OF DETRUSOR OVERACTIVITY IN CHILDREN WITH NEUROGENIC BLADDER

Alina PUZKO and Maksym PONOMARENKO

OHMATDYT Children's Hospital, Pediatric Urology, Kyiv, UKRAINE

17:13 - 17:16 **S26-2 (CP)**

★ THE ASSOCIATION BETWEEN THE INITIATION OF CLEAN INTERMITTENT CATHETERIZATION AND LONG-TERM OUTCOMES IN CHILDREN WITH SPINA BIFIDA

Tal MAY¹, Anna BABAOFF¹, Michael FRUMER², Avigal LASK¹ and David BEN-MEIR¹

1- Schneider Children's Medical Center, Petach Tikva, ISRAEL

2- Schneider Children's Medical Center, Urology, Petach Tikva, ISRAEL

17:16 - 17:19 **S26-3 (CP)**

UPSIDE STUDY REVEALS NEW DATA ON DOSING WITH INTRAVESICAL OXYBUTYNIN IN PATIENTS SUFFERING FROM NEUROGENIC DETRUSOR OVERACTIVITY (NDO)

Julian GIESCHE¹, Arndt VAN OPHOVEN², Severine BANEK³, Kristina BECKER⁴, Markus HEIBEL⁵, Almut HIRSCH⁶, Margot KIERUJ⁷, Ines KURZE⁸, Anja LINGNAU⁹, Barbara LUDWIKOWSKI¹⁰, Tobias LUITHLE¹¹, Fabian QUEISSERT¹², Wolfgang RÖSCH¹³, Regina STREDELE¹⁴, Thomas M.K. VÖLKL¹⁵ and Michael GEDAMKE¹⁶

1- Universitätsklinikum Ulm, Urologie und Kinderurologie, Neuro-Urologie, Ulm, GERMANY

2- Marien Hospital Herne Universitätsklinikum der Ruhr-Universität Bochum ST. ELISABETH GRUPPE GmbH, Neuro-Urologie, Herne, GERMANY

3- Universitäts Medizin Frankfurt, Klinik für Urologie, Frankfurt Am Main, GERMANY

4- Haunersches Kinderspital, Kinderchirurgische Klinik und Poliklinik, München, GERMANY

5- Sauerlandklinik Hachen gGmbH, MS-Spezialambulanz, Sundern-Hachen, GERMANY

6- Klinik Hallerwiese-Cnopfsche Kinderklinik, Kinderneurologie, Nürnberg, GERMANY

7- DRK Kamillus Klinik Asbach, Asbach, GERMANY

8- Zentralklinik Bad Berka, Neurologie, Querschnittgelähmten-Zentrum/Klinik für Paraplegiologie und Neuro-Urologie, Bad Berka, GERMANY

9- Charité Universitätsmedizin Berlin, Klinik für Kinderchirurgie mit Arbeitsbereich Kinderurologie, Berlin, GERMANY

10- Auf der Bult Kinder- und Jugendkrankenhaus, Kinderchirurgie/Kinderurologie, Hannover, GERMANY

11- Universitätsklinikum Tübingen, Kinderchirurgie und Kinderurologie, Tübingen, GERMANY

12- Kontinenz- und Beckenbodenzentrum in der Klinik für Urologie am UKM (Universitätsklinikum Münster),, Münster, GERMANY

13- KUNO Klinik St. Hedwig, Kinderurologie, Regensburg, GERMANY

14- LMU, Urologische Klinik und Poliklinik, München, GERMANY

15- KJF Klinikum Josefinum, Klinik für Kinder- und Jugendmedizin, Augsburg, GERMANY

16- FARCO Pharma GmbH, Medical, Köln, GERMANY

17:19 - 17:22

S26-4 (CP)

COMBINED DETRUSOR-TRIGONE BOTULINUM TOXIN (TYPE A) INJECTIONS IN CHILDREN WITH NEUROGENIC DETRUSOR OVERACTIVITY

Alice FAURE¹, Jessica PINOL², Amane LACHKAR², Pauline GASTALDI² and Mirna HADDAD³

1- APHM Hopital La Timone Enfant, National Expert Center for Chiari and rare spinal and spinal cord malformations (C-MAVEM), Paediatric surgery, Marseille, FRANCE

2- APHM Hopital La Timone Enfant, Pediatric Surgery, Marseille, FRANCE

3- APHM Hopital La Timone Enfant, National Expert Center for Chiari and rare spinal and spinal cord malformations (C-MAVEM), Pediatric surgery, Marseille, FRANCE

17:22 - 17:37

Discussion

17:37 - 17:40

S26-5 (CP)

UROLOGICAL OUTCOMES OF MYELOMENINGOCELE PATIENTS AFTER PRENATAL CLOSURE

Rach MENA¹, Gloria Fatou ROYO², Montserrat AGUILERA-PUJABET², Carmen LÓPEZ¹, Romy GANDER², Malina Daniela BUHNILA¹ and Marino ASENSIO²

1- Vall d'Hebron University Hospital, Pediatric Surgery, Barcelona, SPAIN

2- Vall d'Hebron University Hospital, Pediatric Urology, Barcelona, SPAIN

17:40 - 17:43

S26-6 (CP)

URODYNAMIC STAGING AND MEDIUM-TERM UROLOGICAL OUTCOMES IN MYELOMENINGOCELE PATIENTS UNDERGOING INTRAUTERINE REPAIR: A PROSPECTIVE COHORT STUDY WITH A POSTNATAL CONTROL GROUP.

Renan TIMÓTEO DE OLIVEIRA¹, Catharina ACCORSI², Manoela GUIMARÃES², Alissa FERNANDA DE SOUZA BRITTO³, Patric MACHADO TAVARES⁴, Antônio REBELLO HORTA GOERGEN⁴ and Tiago ELIAS ROSITO⁵

1- Hospital de Clínicas de Porto Alegre, Urology, Porto Alegre, BRAZIL

2- Universidade Luterana do Brasil, Faculdade de Medicina, Canoas, BRAZIL

3- Hospital de Clínicas Porto Alegre, Serviço de Urologia, Porto Alegre, BRAZIL

4- Hospital de Clínicas de Porto Alegre, Serviço de Urologia, Porto Alegre, BRAZIL

5- Universidade Federal do Rio Grande do Sul, Serviço de Urologia, Porto Alegre, BRAZIL

17:43 - 17:46

S26-7 (CP)

SEXUAL ABUSE PREVALENCE AMONG INDIVIDUALS WITH SPINA BIFIDA: ASSOCIATION WITH CATHETERIZATION AND SEX DIFFERENCES

Betsy HOPSON¹, Carmen TONG¹, Ethan WAN² and Stacy TANAKA¹

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

2- University of Alabama at Birmingham, Heersink School of Medicine, Birmingham, USA

17:46 - 18:00

Discussion

19:00

Congress Dinner

Saturday 20, June 2026

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| 07:30 | Opening of Registration Desk |
| 08:20 - 09:10 | YPUC SESSION - "Different approaches in the management of vesicoureteric junction obstruction" <i>Moderator: Sharon Mohan Kunnath</i> Salvatore Cascio, Ursula Tonnhofer |
| 09:10 - 09:30 | FEAPU Talk Yazan Rawashdeh |
| 09:30 - 10:10 | JPUROL-RC Joint Session - "Artificial Intelligence and the Scientific Manuscript: We Guarantee That Almost All of This Presentation Was Created By Humans" Caleb Nelson, Christina Ching, Iliina Rosoklija, Maya Horst Lüthy |
| 10:30 - 11:00 | Coffee Break |