



30th CONGRESS OF THE ESPU

**24–27 APRIL, 2019,
LYON, FRANCE**



FINAL PROGRAMME



5th

JOINT MEETING OF ESPU-SPU

INVITED SOCIETIES
ICCS-APAPU-SIUP

16-19 SEPTEMBER 2020

• *Lisbon* •

PORTUGAL

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Word of Welcome

Dear Colleagues and Friends,



Thirty years ago the European Society for Paediatric Urology was born. I had the privilege of witnessing this birth, the development of our Society and participating in some of its stages. Many evolutions have taken place and now ESPU has acquired a certain maturity and international recognition as a leading group. This thirtieth anniversary will mark a turning point between the past and the future. We will redefine our goals and continue our journey. There is no doubt that no one better than Pierre Mouriquand, one of the founding Fathers of the ESPU, could host this historic congress in his city of Lyon. I, together with the Board and all the team around us hope that you will enjoy this Congress particularly, that you will take pleasure to participate in it and keep long lasting good memories of the scientific as well as the social program.

With best personal regards to all of you;

A handwritten signature in blue ink, reading "Henri Lottmann". The signature is fluid and cursive, with a horizontal line drawn underneath the name.

Henri Lottmann
President of the ESPU

Dear Colleagues and Friends,

The European Society for Paediatric Urologists (ESPU) will celebrate its 30th anniversary in the International Congress Center of Lyon on April 24–27, 2019.



From a small gathering of friends in Rotterdam in 1989 to the largest world society of Paediatric Urology in 2019, a lot of work and energy have been spent by many experts from all around the world. This 30th anniversary will be a nice opportunity to thank the numerous contributors of this success story. This meeting will cover all fields of Paediatric Urology and we are expecting a strong attendance of experts from all the world including some famous stars of our specialty like Paul Mitrofanoff and Robert Whitaker who will receive the Honorary Membership medal on that occasion.

Lyon is a great Roman city to stay and visit. It is the world capital of gastronomy and is wonderfully located between the Beaujolais and Burgundy in the North, and the Rhône Valley in the South. It was the capital of Gaule (27 BC) and is a UNESCO world heritage city. Walking through the middle age part is a delight with wonderful food, books and art markets, museums and shops. Lyon has a strong medical history with leading Hospitals and Universities. It is where the International Agency for Research on Cancer is. Lyon is close to the mountains and the sea. Its access is very easy by plane, train or car.

It is a pleasure and an honour for me to welcome you all as the local organizer of this meeting. It has a very special meaning for me as I was one of the co-founders of this Society 30 years ago, along with Roelof Scholmeijer, Rien Nijman, Jos de Vries and Patrick Duffy. The local organization is lead by Claude-Bernard University Congress Center and the overall organization is supervised by the ESPU team. Enjoy Lyon and its area and enjoy the scientific content of the 30th ESPU meeting.

A handwritten signature in blue ink, appearing to read 'PM', followed by a long, horizontal, wavy line that extends to the right.

Pierre Mouriquand
Chair of Congress



How to Install The Guidebook?

As you know we are taking further steps in going green and will not have poster displays this year. Hence the app Guidebook has even more features this year. You can see the e-posters, videos, programme and more in the app.

Here is how you get access to the Guidebook app both for android and ios devices:

1.

If Guidebook app is not already installed on your device, please visit the following address on your device:

<https://congress2019.espu.org/app>

ELSE, PROCEED TO STEP 3

2.

Install Guidebook app for iPhone/iPad or Android



3.

Launch Guidebook app and enter passphrase: France2019 or scan this QR Code from the Guidebook app



Notes:

- If you just search for ESPU in Guidebook app, you may not find it since access is restricted by a passphrase it is hidden in search results.
- You may remove the old ESPU app. It will not be updated anymore.



ESPU-LEARN



ESPU-Learn.com: (Educational Source for Pediatric Urologists) learning platform developed by the Educational Committee with the aim of providing an educational resource for pediatric urologists to keep up to date.

www.espu-learn.com



Committees

ESPU BOARD

President	Henri Lottmann (France)
President Elect	Emilio Merlini (Italy)
Secretary	Ram Subramaniam (UK)
Treasurer	Piet Hoebeke (Belgium)
Members	Pedro Lopez Perreira (Scientific Secretary) (Spain)
	Katja Wolfenbuttel (Netherlands)
	Marco Castagnetti (Italy)
	Marc-David Leclair (France)

ESPU-N BOARD

President	Jens Larsson (Sweden)
Secretary	Lynne Bartlett (UK)
Treasurer	Louiza Dale (UK)
Members	Babett Jatzkowski (Sweden)
	Karen Kwak (Netherlands)
	Alexandra Vermandel (Belgium)

ESPU 2019 Scientific Committee Members

Pedro Lopez Pereira	Spain	ESPU Scientific Secretary
Berk Burgu	Turkey	
Marco Castagnetti	Italy	
Magdalena Fossum	Sweden	
Pierre Mouriquand	France	Chair of Congress
Raimund Stein	Germany	

Online reviewers for “Clinical” abstracts

Group 1

Radim Kocvara	Czech Republic
Raimund Stein	Germany
Luis Braga	Canada
Haytham Badawy	Egypt
Erik Van Laecke	Belgium
Jean-Paul Capolicchio	Canada
Rosalia Misseri	USA

Group 2

Gundela Holmdahl	Sweden
Martin Kaefer	USA
Pedro-Jose Lopez	Chili
Sajid Sultan	Pakistan
Haluk Emir	Turkey
Marcel Drlik	Czech Republic
Maximo Garriboli	UK

Group 3

Yazan Rawashdeh	Denmark
Anna Bujons	Spain

Annabel Paye-Jaouen	France
Alexander Springer	Austria
Simona Gerocarni Nappo	Italy
Ashraf Hafez	Egypt

Group 4

Anju Goyal	UK
Yves Heloury	Australia
Berk Burgu	Turkey
Luke Harper	France
Serkan Doğan	Turkey
Rafal Chrzan	Poland
Rita Gobet	Switzerland

Group 5

Pierre Mouriquand	France
Anne-Françoise Spinoit	Belgium
Josef Oswald	Austria
Nicolas Kalfa	France
Anthony Herndon	USA
Raimondo Cervellione	UK
Thomas Blanc	France

Online reviewers for “Basic Science” abstracts

Marco Castagnetti	Italy
Hsi-Yang Wu	USA
Richard Lee	USA
Magdalena Fossum	Sweden
Agneta Nordenskjöld	Sweden
Virginia Amesty	Spain
Daniel Eberli	Switzerland

Online reviewers for “Video” abstracts

Group 1

Alaa El Ghoneimi	France
Henning Olsen	Denmark
Abraham Cherian	UK

Group 2

Pedro Lopez Pereira	Spain
Marc-David Leclair	France
Mohan Gundeti	USA

ESPU Educational Committee Members

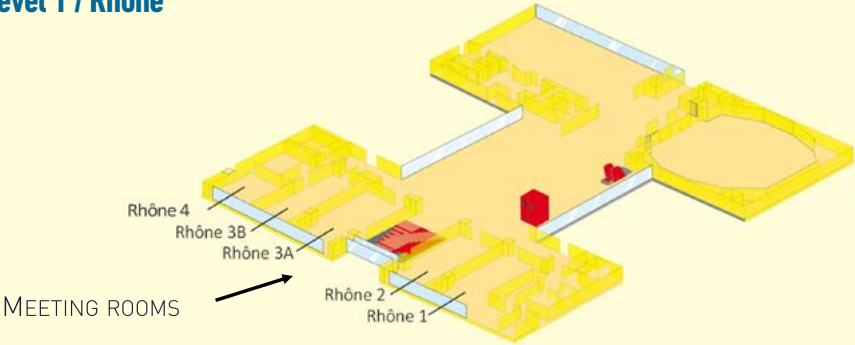
Chair	Berk Burgu	Turkey
	Anna Bujons	Spain
	Marcel Drlík	Czech Republic
	Anju Goyal	UK
	Gundela Holmdahl	Sweden
	Yazan Rawashdeh	Denmark
	Alexander Springer	Austria
	Erik Van Laecke	Belgium
	Alfredo Berrettini	Italy

ESPU Research Committee Members

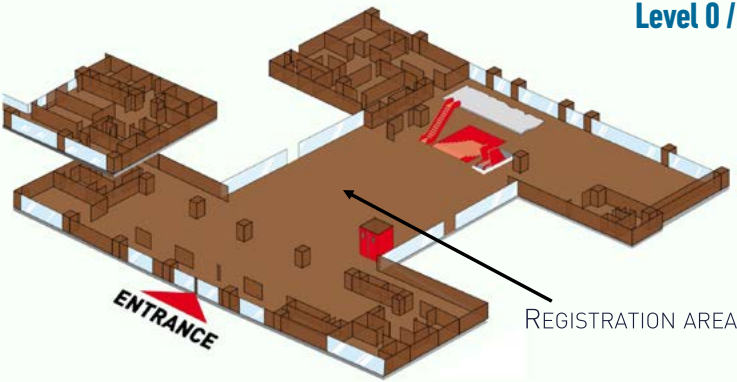
Chair	Magdalena Fossum	Sweden
Co-Chair	Nicolas Kalfa	France
	Darius Bagli	Canada
	Goedeke Beckers	Netherlands
	Luke Harper	France
	Kathy Herbst	USA

Floor Plan

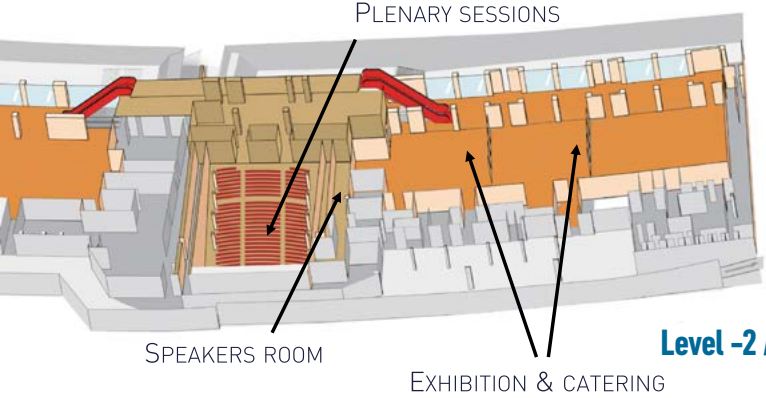
Level 1 / Rhone



Level 0 / Terreaux



Level -1 / Lumiere



General Information

The Congress is credited with 26 points.

Abstract e-book

You may pick them up at the Registration.

Certificates

Certificate of Participation and Presentation will be sent to you via e-mail, once you fill out the 'Evaluation Form' that will be sent to you after the Congress; again via e-mail.

Please check the e-mail address that you have submitted during the registration.

Commercial

All kinds of commercial activity is prohibited during the ESPU Congress.

Congress Dates

24–27 April 2019

Congress Dinner

Friday April 26th 19:30 –
Hotel de Ville (City Hall of Lyon)
1 Place de la Comédie 69001 Lyon, France

Congress Venue

Lyon Congress Center (Centre de Congress de Lyon)
50, Quai Charles de Gaulle 69463
Lyon Cedex 06-France

Currency

France is a member of the European Union (EU). Euro is the currency used in France.

E-posters

E-Posters will be available on the website (<https://congress2019.espu.org/e-posters>) and the app.

Exhibition

The Exhibition for the 30th Annual Congress of ESPU will be held in Forum 1 and 2 in the Congress Center.

Exhibition opening hours

Wednesday, April 24 2019	13:30 – 16:30
Thursday, April 25 2019	09:30 – 16:30
Friday, April 26 2019	09:30 – 16:30

* Please note that all exhibitors should be in their booth 30 minutes before the official opening hour.

Language

The official language of the Conference will be English.

Prizes

Prizes are given every year for 'best presentation', 'best video', 'best poster', 'best basic science'. You can see the shortlisted abstracts in the book.

Registration Opening Hours

Registration desks will be open on the following dates:

Wednesday, April 24 2019	09:30 – 17:00
Thursday, April 25 2019	07:00 – 17:00
Friday, April 26 2019	07:00 – 17:00
Saturday, April 27 2019	07:30 – 13:30

Web site

<https://congress2019.espu.org>

Welcome reception

Wednesday April 24th 19:00 – 21:00
(Following the History Session)
Lyon Congress Center Forum 1 – 2

Medals & Honorary Members

ESPU Honorary Members

Honorary members are members of ESPU who have given a distinguished service to the society and the specialty. They are nominated and appointed by the Board upon approval of general assembly. They receive a medal and framed certificate with the logo of the ESPU and the following inscription 'ESPU Honorary Member "year"'.

Honorary members become 'Members for Life'. They are entitled to all regular activities of the Society.

AMSTERDAM	1990	David Innes Williams
BEAUNE	1991	Jean Cendron
CAMBRIDGE	1992	Herbert Johnson
GOTHENBORG	1994	Jean Smellie
TOLEDO	1995	Sami Arap
LONDON	1996	Joe Cohen
ROME	1997	Francesco Pagano
SALZBURG	1998	Marcel Bettex
TOURS	2000	Barry O'Donnel
BUDAPEST	2002	József Toth
MADRID	2003	Ricardo Gonzales
REGENSBURG	2004	A Siegel and H. Mildenerberger
UPSALA	2005	Gunar Grotte
ATHENS	2006	Philip Androulakis
BRUGGE	2007	David Frank
NICE	2008	Irene Oesch
AMSTERDAM	2009	R. J. Scholtmeijer
ANTALYA	2010	Phillip G Ransley
COPENHAGEN	2011	Enrique Jeauriquizar
ZURICH	2012	Ulla Sillen
GENOA	2013	Paolo Caione
INNSBRUCK	2014	Marcus Riccabona
PRAGUE	2015	Göran Läckgren
HARROGATE	2016	Padraig Malone and David Thomas
SPAIN	2017	Jose M. Garat
HELSINKI	2018	Jens Christian Djurhuus

2019 ESPU Honorary Member

Robert H Whitaker

MA, MB BChir, MRCS LRCP, MD, MChir, FRCS, FMAA

Fellow of Selwyn College, Cambridge and formally Consultant Paediatric Urologist, Addenbrooke's Hospital, Cambridge.

He was educated at Cambridge University and University College Hospital, London, qualifying in Medicine in 1963. His urological training commenced at the Brady Urological Institute, Johns Hopkins Hospital, Baltimore and then at the Institute of Urology, St Peter's Hospital, London and Great Ormond Street Hospital under Sir David Innes Williams. He was appointed to Consultant Paediatric Urological Surgeon in 1973 and retired in 1990. On retirement and up to the present he has taught Clinical Anatomy at the University of Cambridge.

He was past President of ESPU, Founder Member of the British Association of Paediatric Urologists and Hunterian Professor at the Royal College of Surgeons of England in 1973. He is a Member of The American Association of Genitourinary Surgeons, Honorary Member of the British Association of Urological Surgeons and Senior Member of The Society of Paediatric Urological Surgeons.

He previously examined for the MRCS and Intercollegiate Fellowship in Urology at Colleges of Surgeons of England, Ireland & Scotland. His previous editorial activities included being on the Editorial Board of British Journal of Urology, European Journal of Urology, Journal of the Royal Society of Medicine, Archivum Urologicum (Belgrade) and Dialogues in Pediatric Urology. He was awarded the St Peter's Medal of the British Association of Urological Surgeons in 1994 and the Farquharson Teaching Award, Royal College of Surgeons of Edinburgh in 2013.

He has written 98 original refereed urological papers on a variety of topics such as assessment of obstruction, hydronephrosis, megaureter, posterior urethral valves, neuropathic bladder in spina bifida, undescended testis, reflux and intersex. In addition, he contributed 57 chapters in books and wrote 93 commissioned articles.

His main interest outside urology is painting in watercolour both for pleasure and for anatomical illustration. This has led to an Honorary Fellow of The Medical Artists' Association of Great Britain and Honorary Member of the A.E.I.M.S. (Association Europeennes des Illustrateurs Medicaux et Scientifiques). In 1994 he co-authored Instant Anatomy which is now in its 5th edition and has been reprinted in Polish, German, Chinese, Portuguese, French, Greek and Korean.

His website are www.instantanatomy.net for anatomy and http://www.flickr.com/photos/bobs_paintings/ for his watercolour paintings.



Paul Mitrofanoff



He was born in Paris in 1934. He is married and has two children. He completed his medical studies in Paris. Initially trained in General Paediatric Surgery, he progressively specialised in Paediatric Urology mainly in the department of Jean Cendron. In 1968 he's joined the University Hospital of Rouen as Professor of Paediatric Surgery, and in 1990 was appointed head of the Department of Paediatric Surgery. He soon became exclusively involved in Paediatric Urology with a special interest in neurogenic bladder as the hospital had many cases of spina bifida. Concerning continent vesicostomy, the concept first emerged in the mid-seventies when the limits of the C.I.C. became apparent, mainly due to urine leakage between catheterizations. Seeking an efficient means of preventing leakage and facilitating catheterization, he decided to 1° use the appendix with a flap valve and 2° to close the bladder neck. The first case involved a 16-year-old boy with spina bifida who refused urethral C.I.C. At that time, the only viable alternative was a cutaneous diversion which he also refused. The boy had undergone a continent appendicovesicostomy in November 1976 and had no subsequent surgery.

In his first series, there were 17 cases. The paper was published in 1980. A few years later, he met John Duckett who immediately took an interest in this procedure and published his first series with Howard Snyder in 1986. In Prof. Mitrofanoff's words: 'Very kindly, they added the word "principle" to the technique, which has henceforth been known as the "Mitrofanoff Principle". I am very grateful to them for that.'

Since its development, the process has been widely used throughout the world.

Prof Mitrofanoff has been enjoying a pleasant retirement with his family in a suburb of Paris.

XVII ESPU EDUCATIONAL COURSE

[in English language]

JUNE 21-22, 2019

MANNHEIM, GERMANY



European
Society for
Paediatric
Urology



Online registration:
espu.org/registration/mannheim

FRIDAY 21 JUNE 2019

- 07:00 **Registration**
- 08:00 **Introduction and welcome**
B. Burgu & R. Stein
- 08:15 **Live surgery**
- ▶ **Standard operative procedures e.g.**
 - ▶ **Orchidopexy [laparoscopic, inguinal, scrotal]**
 - ▶ **Reflux surgery [endoscopic / open]**
- 12:30 **Lunch & Exhibition**
- 13:30 **Genitalia**
- ▶ **Undescended testis**
 - ▶ **Hypospadias**
 - ▶ **DSD**
 - ▶ **Varicocele**
 - ▶ **Acute scrotum**
- Case discussion**
- 15:45 **Coffee Break & Exhibition**
- 16:15 **Upper Urinary Tract**
- ▶ **PUJ-Obstruction**
 - ▶ **Megaureters**
- Case discussion**
- 17:30 **Workshop •**
- Daytime lower urinary tract conditions and enuresis
- ▶ **Definitions**
 - ▶ **Diagnostic evaluation**
 - ▶ **Management**
 - ▶ **Behavior therapy**
 - ▶ **Pharmacotherapy**

SATURDAY 22 JUNE 2019

- 08:30 **Lower Urinary Tract I**
- ▶ **Urinary tract infection**
 - ▶ **Vesicoureteral reflux**
 - ▶ **Posterior urethral valves**
- Case discussion**
- 10:00 **Coffee Break & Exhibition**
- 11:00 **Lower Urinary Tract II**
- ▶ **Basic urodynamic studies**
 - ▶ **Neurogenic bladder**
 - ▶ **Exstrophy-Epispadias-Complex**
- Case discussion**
- 12:15 **Stones & Tumors**
- ▶ **Stones**
 - ▶ **Tumors**
- Case discussion**
- Closing remarks**
- 13:30 **Lunch & Adjour**

FACULTY

Anna Bujons, Spain; Berk Burgu, Turkey; Marco Castagnetti, Italy; Rafal Charzan, Poland; Marcel Drlik, Czech Republic; Anju Goyal, United Kingdom; Gundela Holmdahl, Sweden; Nina Huck, Germany; Matthieu Peycelon, France; Yazan Rashdeh, Denmark; Wolfgang Rösch, Germany; Alexander Springer, Austria; Maximilian Stehr, Germany; Raimund Stein, Germany; Serdar Tekgöl, Turkey; Erik van Laecke, Belgium; Katrin Zahn, Germany

John Duckett Lecture

Each year ESPU board decides on a Lecturer for the Duckett Lecture named after the famous Paediatric Urologist John Duckett to recognize his contribution to increasing the collaboration between two continents in the field of Paediatric Urology. Traditionally an American and a European give the lecture in alternate years.

Past Duckett Lecturers

SALZBURG	1998	Philip Ransley
TOURS	2000	Christopher Woodhouse
AARHUS	2001	Pierre Mouriquand
MADRID	2003	Ricardo Gonzales
REGENSBURG	2004	Michael Freeman
UPSALA	2005	Michael Mitchell
ATHENS	2006	Phillip G Ransley
BRUGGE	2007	Laurence Baskin
NICE	2008	Anthony Atala
AMSTERDAM	2009	David Thomas
ANTALYA	2010	Michael Ritchey
COPENHAGEN	2011	Ulla Sillen
ZURICH	2012	Craig Peters
GENOA	2013	Chris Woodhouse
INNSBRUCK	2014	Doug Canning
PRAGUE	2015	David Frank
HARROGATE	2016	Richard Rink
SPAIN	2017	Margaret Baka-Ostrowska
HELSINKI	2018	Barry Kogan

Exhibitors of ESPU 2019

Ferring France

Wellspect France

SOBI

Karl Storz

Laborie

Istem Medical

Promedon

Novioscan

Teleflex

Minze

Programme at a Glance

Wednesday 24th, April 2019

Lumière Auditorium		Opening of Registration Desk		Rhône 3
9:30				
12:30	13:15	Research Committee Session: "Biased to bias" Goedele Beckers (NL), Darius Bagli (Canada), Maddalena Fossum (Sweden)		
13:15	14:15	S1 – BASIC RESEARCH 1 Moderators: Magdalena Fossum (Sweden), Darius Bagli (Canada)		
14:15	15:30	S2 – CASE REPORTS Moderators: Rita Gobet (Switzerland), Alexander Springer (Austria)		
15:30	15:50	Coffee Break		
15:50	16:50	S3 – BASIC RESEARCH 2 Moderators: Luke Harper (France), Katherine Herbst (USA)		
16:50	17:10	Lecture Basic Science: Dr. William Newman "Genetic Insights into Disorders of the Bladder and Lower Urinary Tract" introduced by Ram Subramaniam		
17:10	18:55	SH – HISTORY SESSION Moderator: Cenk Büyükkinal (Turkey)		
19:00	21:00	Opening Ceremony – Welcome Reception		
				Jens Larsson, President ESPU-N Research for Dummies Anika Nieuwhof-Leppink (Netherlands)

Wednesday 24th, April 2019

Thursday 25th, April 2019

Lumière Auditorium		Opening of Registration Desk		Rhône 3
7:00				
7:15	8:15	Research Committee Educational Session: "Chance: The (surprising) secrets of luck, randomness and probability" Martin Kaerfer (USA), Katherine Herbst (USA), Nicolas Kalfa (France)		
8:15	8:20	Opening Remarks		
8:20	8:52	S4 – VESICOURETERAL REFLUX Moderators: Josef Oswald (Austria), Raimondo Cervellione (UK)		
8:52	9:40	S5 – OBSTRUCTION & HYDRONEPHROSIS-1 Moderators: Martin Kaerfer (USA), Marcel Drlík (Czech Republic)		
9:40	10:26	S6 – OBSTRUCTION & HYDRONEPHROSIS-2 Moderators: Anthony Herndon (USA), Goedele Beckers (Netherlands)		
10:26	10:46	Coffee Break		
				Panel: Hanny Cobussen (Netherlands), Ellen Jansen (Germany) S1 FUNCTIONAL VOIDING DISORDERS Moderators: Alexandra Vervandael (Belgium), Angela Downer (UK)
				Never ask for French Fries in Belgium: Transcultural sensitivity Prof Dr Yves Jacquemyn (Belgium)
				KEYNOTE LECTURE – Welcome Jens Larsson, President ESPU-N

Thursday 25th, April 2019

Thursday 25th, April 2019

Thursday 25th, April 2019

Rhône 1					
10:46	10:56	Highlights of Basic Research Sessions Marco Castagnetti (Italy)	10:46	11:10	S1 – FUNCTIONAL VOIDING DISORDERS Moderators: Alexandra Vermanet (Belgium), Angela Downer (UK) Chairs: Louiza Dale (UK), Helena Eldahl (Sweden) KEYNOTE LECTURE TOILET TRAINING – EVIDENCE BASED Alexandra Vermanet (Belgium)
10:56	12:02	S7 EUSTROPHY – EPISPADIAS COMPLEX Moderators: Wolfgang Rösch (Germany), Marc David Leclair (France)	11:10	12:10	
12:02	12:42	Panel: Tissue Engineering Moderator: Magdalena Fossum (Sweden) Panelists: Wouter Feltz (NL), Stéphanie Bolduc (Canada), Ram Subramaniam (UK)	12:10	13:00	
12:42	12:52	ERN Update – Wouter Feltz (Netherlands)			
12:52	14:00		Lunch		
14:00	14:48	S8 – LAPAROSCOPY & ROBOTICS Moderators: C. Esposito (Italy), Mohan Gundeti (USA)	14:00	14:50	S3 NEUROPATHIC BLADDER Chairs: Babett Jazkowski (Sweden), Anka Neuwirth-Lepink (Netherlands) LECTURE SPINA BIFIDA IN TANZANIA – AN EXPERIENCE Lynne Bartlett (UK) GRANT 2018 PRESENTATION AGM ESPU NURSES GROUP
14:48	15:18	Local Lecture: Prof. Jean SOUBRIER Introduced by Pierre Mouriquand	14:50	15:10	
15:18	15:38	S9 – DSD Moderators: Katja Wolffenbuttel (Netherlands), Daniela Gorduza (France)	15:10	15:40	
15:38	15:58		Coffee Break		
15:58	16:46	Special Session – MY WORST COMPLICATION Moderator: Emilio Merlini (Italy)	16:00	16:45	
16:46	17:30	Moderators: Sajid Sultan (Pakistan), Seppo Taskiran (Finland)	17:00	17:45	Research Committee Session "EVERYTHING YOU SHOULD KNOW ABOUT STATISTICS IN 45 TERRIFYING MINUTES" Katherine Herbst (USA), Martin Kaer (USA), Magdalena Fossum (Sweden), Goedeke Beckers (Netherlands)

Friday 26th, April 2019Friday 26th, April 2019

Lumière Auditorium		Opening of Registration Desk		Rhône 3	
	7:00				
	7:15	Educational session:			
	8:00	Treatment of Varicocele in Children and Adolescents			
		Moderator: Rafal Chrzan (Poland)			
	8:10	Marcel Drlik (Czech Republic), Raimondo Cervellione (UK)			
		Highlights on Previous Day Programme			
		Alexander Stillebroer (Netherlands)			
	8:10	S11 – LOWER URINARY TRACT			
	9:08	Moderators: Alaa El Ghoneimi (France), Alex Turner (UK)			
	9:08	S12 – HYPOSPADIAS			
	9:08	Moderators: Pierre Mouriquand (France), Ashraf Hafez (Egypt)			
	10:14	Coffee Break			
	10:34	Panel: Rhabdomyosarcoma			
	11:14	Moderator: Raimund Stein (Germany)			
		Panelists: Helene Martelli (France), Joerg Fuchs (Germany), Meriel Jerney (UK)			
	11:14	S13 – ONCOLOGY			
	12:00	Moderators: Yves Heloury (Australia), Marco Castagnetti (Italy)			
	12:00	S14 – ADOLESCENT UROLOGY			
	12:28	Moderators: Gianantonio Manzoni (Italy), Radim Kovčara (Czech Republic)			
	12:28	John Duckett Lecture: Yves Heloury (Australia)			
	12:50	"Minimally Invasive Surgery in Paediatric Urology after Trump"			
		Introduced by Henri Lottmann			
	12:50	GA			
	12:50	Lunch			

Friday 26th, April 2019

Friday 26th, April 2019

13:50 14:56	S15 – NEUROPATHIC BLADDER-1 Moderators: Rosalia Misseri (USA), Erik Van Laecke (Belgium)	13:50 14:50	INDUSTRY SPONSORED WORKSHOP “How to Get the Most of Urodynamics”
14:56 15:52	S16 – NEUROPATHIC BLADDER-2 Moderators: Anju Goyal (UK), Yazan Rawashdeh (Denmark)		
15:52 16:12		Coffee break	
16:12 16:58	S17 – GENITALIA-1 Moderators: Berk Burgu (Turkey), Pedro Jose López (Chile)	16:00 16:45	JPU – ESPU RESEARCH COMMITTEE JOINT SESSION “NAVIGATING AMIDST PREDATORS AND FALSEHOOD: HOW TO PRESERVE HMS SCIENCE” Tony Caldamone (USA), Luke Harper (France), Nicolas Kalfa (France)
16:58 17:36	S18 – GENITALIA-2 Moderators: Nicolas Kalfa (France), Anna Bujons (Spain)		
17:36 18:06	Special Session TIPS & TRICKS Moderator: Guy Bogaert (Belgium)		
19:30		Congress Dinner	

Saturday 27th, April 2019

Lumière Auditorium		
7:30	Opening of Registration Desk	
7:50 8:00	Highlights on Previous Day Programme	
8:00 9:00	Marie Andersson (Sweden) S19 – FUNCTIONAL VOIDING DISORDERS Moderators: Piet Hoebeke (Belgium), Gundela Holmdahl (Sweden)	
9:00 9:20	Lecture: Bedwetting the Science and Passion. A Journey from Academia to Industry – a Story of Collaboration and Future Perspectives Jens Peter Norgaard Introduced by Piet Hoebeke	
9:20 9:46	S20 – ENURESIS Moderators: Simona Gerocani Nappo (Italy), L. García Aparicio (Spain)	
9:46 10:06	Coffee break	
10:06 10:46	S21 – STONES-1 Moderators: Serdar Tekgül (Turkey), MS Ansari (India)	
10:46 11:22	S22 – STONES-2 Moderators: Serkan Dogan (Turkey), Haytham Badawy (Egypt)	
11:22 11:42	S23 – ENDOUROLOGY Moderators: Rosa Romero (Spain), M. Garriboli (UK)	
11:42 12:16	S24 – MISCELLANEOUS Moderators: Rafal Chrzan (Poland), Jean Paul Capolicchio (Canada)	
12:16 12:46	Prizes and Closure	

ESPU Programme Sessions

Wednesday 24, April 2019

09:30

Opening of Registration Desk

12:30 – 13:15

SRC: RESEARCH COMMITTEE SESSION: BIASED TO BIAS

Moderators: Goedele Beckers (Netherlands), Darius Bägli (Canada), Magdalena Fossum (Sweden)

12:30 – 12:36 SRC-1 (PP)

ASSESSING THE METHODOLOGICAL AND REPORTING QUALITY OF CLINICAL SYSTEMATIC REVIEWS AND META-ANALYSES IN PAEDIATRIC UROLOGY: CAN WE BUILD PRACTICES ON CONTEMPORARY HIGHEST LEVELS OF EVIDENCE?

Fardod O' KELLY¹, Keara DE COTIIS¹, Armando LORENZO¹, Luis BRAGA² and Martin KOYLE¹

1 The Hospital for Sick Children (Sick Kids), Paediatric Urology, Toronto, CANADA

2 McMaster Childrens' Hospital, Paediatric Urology, Hamilton, CANADA

13:15 – 14:15

S1: BASIC RESEARCH 1

Moderators: Magdalena Fossum (Sweden), Darius J. Bägli (Canada)

13:15 – 13:18 S1-1 (PP)

MUTATIONAL ANALYSIS OF HOGA1 IN CHINESE PEDIATRIC PATIENTS WITH PRIMARY HYPEROXALURIA TYPE 3

Wenyang WANG and Jun LI

Beijing Friendship Hospital, Capital Medical University, Urology, Beijing, CHINA

13:18 – 13:21 S1-2 (PP)

OXIDATIVE STRESS IN PEDIATRIC UROLITHIASIS-PROTEOMIC EVIDENCE

Larisa KOVACEVIC, Hong LU, Natalija KOVACEVIC and Yegappan LAKSHMANAN

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

13:21 – 13:24 S1-3 (PP)

★ **GLOBAL GENE EXPRESSION PROFILING OF BLADDER EXSTROPHY SMOOTH MUSCLE CELLS**

Jason MICHAUD¹, Heather DICARLO² and John GEARHART²

1 Johns Hopkins SOM, Pediatric Urology, Baltimore, USA

2 Johns Hopkins SOM, Baltimore, USA

13:24 – 13:27 **S1-4 (PP)**

GENETIC VARIANTS RELATED TO SEX HORMONE BIOSYNTHESIS, GENITAL TUBERCLE, AND URETHRAL DEVELOPMENT AS A PREDICTIVE MARKER FOR HYPOSPADIAS

Jae Hyeon HAN¹, Je Sung LEE¹, Sang Hoon SONG¹, Jin-Ho CHOI² and Kun Suk KIM¹

- 1 Asan Medical Center, Department of Urology, Asan Medical Center, Seoul, REPUBLIC OF KOREA
- 2 Asan Medical Center, Department of Pediatrics, Asan Medical Center, Seoul, REPUBLIC OF KOREA

13:27 – 13:39 **Discussion**

13:39 – 13:42 **S1-5 (PP)**

IN VIVO ASSESSMENT OF THE BIOMECHANICS OF RABBIT URETHRA; AN IMPORTANT AID IN OPTIMIZED TRANSLATABLE URETHRAL REGENERATIVE MEDICINE EXPERIMENTS

Tariq Osman ABBAS¹ and Cristian PENNISI²

- 1 Hamad General Hospital, Pediatric Surgery, Doha, QATAR
- 2 Aalborg University, Laboratory for Stem Cell Research, Department of Health Science and Technology, Aalborg, DENMARK

13:42 – 13:45 **S1-6 (PP)**

★ DESIGN AND CHARACTERIZATION OF A TISSUE-ENGINEERED TRILAYER CHITOSAN, AND PLA BASED SCAFFOLD FOR URETHRAL TISSUE REPAIR

Tariq Osman ABBAS¹ and Cristian PENNISI²

- 1 Hamad General Hospital, Pediatric Surgery, Doha, QATAR
- 2 Aalborg University, Laboratory for Stem Cell Research, Department of Health Science and Technology, Aalborg, DENMARK

13:45 – 13:48 **S1-7 (PP)**

THE PATTERN OF GROWTH FACTORS GENE EXPRESSION DURING URETHRAL HEALING PROCESS IN ANIMAL MODELS

Irfan WAHYUDI¹, Chaidir Arif MOCHTAR¹, Nuryati Chairani SIREGAR² and Akmal TAHER¹

- 1 Cipto Mangunkusumo Hospital/ Faculty of Medicine, Universitas Indonesia, Urology, Jakarta Pusat, INDONESIA
- 2 Cipto Mangunkusumo Hospital/ Faculty of Medicine, Universitas Indonesia, PATHOLOGY ANATOMY, Jakarta Pusat, INDONESIA

13:48 – 13:51 S1-8 (PP)

★ SINGLE NUCLEOTIDE POLYMORPHISM ARRAY ANALYSIS IN FAMILIES OF 223 CHILDREN BORN WITH ISOLATED DISTAL HYPOSPADIAS

Matthieu PEYCELON¹, Fernanda FRADE², Sandra CHANTOT-BASTARAUD³, Genevieve QUENUM-MIRAILLET³, Capucine HYON⁴, Muriel HOUANG⁵, Laetitia MARTINERIE⁶, Annabel PAYE-JAQUEN⁷, Christine GRAPIN-DAGORNO⁸, Georges AUDRY⁹, Serge AMSELEM⁴, Marie LEGENDRE⁴, Alaa EL GHONEIMI¹⁰ and Jean-Pierre SIFFROI¹¹

- 1 AP-HP, Hôpital Universitaire Robert-Debré; Université Paris Diderot, Sorbonne Paris Cité; INSERM UMRS_933, Pediatric Urology, Reference Center for Rare Diseases (CRM) "Malformations Rares des Voies Urinaires" (MARVU), Paris, FRANCE
- 2 AP-HP, Hôpital Trousseau, Pediatric Surgery, Paris, FRANCE
- 3 AP-HP, Hôpital Trousseau; INSERM UMRS_933, Genetics and Embryology, Paris, FRANCE
- 4 AP-HP, Hôpital Trousseau; Sorbonne Université; INSERM UMRS_933, Genetics and Embryology, Paris, FRANCE
- 5 AP-HP, Hôpital Trousseau, Endocrinology, Paris, FRANCE
- 6 AP-HP, Hôpital Universitaire Robert-Debré; Université Paris Diderot, Sorbonne Paris Cité, Endocrinology, Reference Center for Rare Diseases "Maladies Endocriniennes Rares de la Croissance" (CRMERC), Paris, FRANCE
- 7 AP-HP, Hôpital Universitaire Robert-Debré, Pediatric Urology, Reference Center for Rare Diseases (CRM) "Malformations Rares des Voies Urinaires" (MARVU), Paris, FRANCE
- 8 AP-HP, Hôpital Universitaire Robert-Debré; Université Paris 13, Sorbonne Paris Cité, Pediatric Urology, Reference Center for Rare Diseases (CRM) "Malformations Rares des Voies Urinaires" (MARVU), Paris, FRANCE
- 9 AP-HP, Hôpital Trousseau; Sorbonne Université, Pediatric Surgery, Paris, FRANCE
- 10 AP-HP, Hôpital Universitaire Robert-Debré; Université Paris Diderot, Sorbonne Paris Cité, Pediatric Urology, Reference Center for Rare Diseases (CRM) "Malformations Rares des Voies Urinaires" (MARVU), Paris, FRANCE
- 11 AP-HP, Hôpital Trousseau; Sorbonne Université; INSERM UMRS_933, Genetics and Embryology, Plateau Mutualisé de Génétique Constitutionnelle du GHU Est, Paris, FRANCE

13:51 – 13:54 S1-9 (PP)

IS IT POSSIBLE TO USE ARTIFICIAL INTELLIGENCE TOOLS TO AUTOMATIZE THE SEGMENTATION OF KIDNEY TUMORS IN CHILDREN?

Yann CHAUSSY¹, Florent MARIE², Thibault DELAVELLE², Lisa CORBAT², Lorédane VIEILLE¹, Marion LENOIR³, Frédéric AUBER¹ and Julien HENRIET²

- 1 CHRU Jean Minjoz, Paediatric Surgery, Besançon, FRANCE
- 2 University of Bourgogne Franche-Comté, FEMTO-ST, Besançon, FRANCE
- 3 CHRU Jean Minjoz, Paediatric Radiology, Besançon, FRANCE

13:54 – 14:15 Discussion

14:15 – 15:30

S2: CASE REPORTS

Moderators: Rita Gobet (Switzerland), Alexander Springer (Austria)

14:15 – 14:17 S2-1 (CP)

BOTRYOID WILMS TUMOR WITH EXTENSION TO THE URETER: CASE REPORT AND LITERATURE REVIEW

Ana Maria GOMEZ¹, Victor Hugo FIGUEROA², Laura ARENAS¹, Alba J RAMOS¹ and Maria Jose DIAZ¹

- 1 UNIVERSIDAD AUTONOMA DE BUCARAMANGA / CLINICA FOSCAL, UROLOGY, Floridablanca, COLOMBIA
- 2 UNIVERSIDAD AUTONOMA DE BUCARAMANGA / CLINICA FOSCAL, Floridablanca, COLOMBIA

14:17 – 14:19 S2-2 (CP)

NEPHRON-SPARING SURGERY IN CHILDREN WITH WILMS TUMOR USING A SINGLE LAPAROSCOPIC ACCESS

Nail AKRAMOV¹, Aydar ZAKIROV¹ and Rashit BAYBIKOV²

1 Kazan State Medical University, Pediatric urology, Kazan, RUSSIAN FEDERATION

2 Children's Republican Clinical Hospital of the Ministry of Health of the Republic of Tatarstan, Pediatric urology, Kazan, RUSSIAN FEDERATION

14:19 – 14:21 S2-3 (CP)

RHABDOMYOSARCOMA OF THE BLADDER AND PROSTATE IN THE FIRST MONTHS OF LIFE

Solon CASTILLO MALDONADO¹, B NAVA¹, A BUENO¹, P LOPEZ PEREIRA¹, B LOPEZ-IBOR², S RIVAS¹, V AMESTY¹, R LOBATO¹ and MJ MARTINEZ-URRUTIA¹

1 University Hospital La Paz, Pediatric Urology, Madrid, SPAIN

2 Montepíncipe Hospital, Pediatric Oncology, Madrid, SPAIN

14:21 – 14:23 S2-4 (CP)

TRANS URETHRAL RESECTION “EN-BLOC” OF TRANSITIONAL BLADDER CELL CARCINOMA WITH HOLMIUM:YAG LASER IN TWO PEDIATRIC PATIENTS

Michele INNOCENZI¹, Mele ERMELINDA¹, Simona GEROCARNI NAPPO², Laura DEL PRETE¹ and Nicola CAPOZZA¹

1 Bambino Gesù Children's hospital, Dept of Urology, Rome, ITALY

2 Bambino Gesù Children's hospital, Urology, Rome, ITALY

14:23 – 14:25 S2-5 (CP)

MALIGNANT PEROPHERAL NERVE SHEATH TUMOR OF THE DORSAL PENIS; A CASE REPORT AND REVIEW OF THE LITERATURE

Ruankha BILOMMI

Mitra keluarga hospital, Pediatric surgery, Jakarta Utara, INDONESIA

14:25 – 14:27 S2-6 (CP)

MEGALOURETHRA-LIKE MALFORMATION AFFECTING DUPLICATED URETHRA IN A GIRL. A CASE REPORT

Arthur LAURIOT DIT PREVOST, Dyuti SHARMA, René-Hilaire PRISO, Estelle AUBRY and Remi BESSON

Jeanne de Flandre Hospital, Lille University Hospital, Paediatric Surgery, Lille, FRANCE

14:27 – 14:39 Discussion

14:39 – 14:41 S2-7 (CP)

TRANSURETHRAL UNROOFING OF SEMINAL CYSTS IN ZINNER SYNDROME – A SAFE AND EFFECTIVE ALTERNATIVE MINIMAL INVASIVE PROCEDURE

Aybike HOFMANN¹, Christian ROTH², Vauth FRANZISKA³ and Wolfgang H ROESCH³

1 University Medical Center of Regensburg, Pediatric Urology, Regensburg, GERMANY

2 University Hospital of Leipzig, Paediatric Radiology, Leipzig, GERMANY

3 University Medical Center of Regensburg, Paediatric Urology, Regensburg, GERMANY

14:41 – 14:43 **S2-8 (CP)**

CHALLENGING DECISION MAKING IN A 46XY DSD PATIENT

Corina ZAMFIR SNYKERS¹, Cecile BRACHET², Veronique DELVENNE³ and Karim KHELIF¹

1 "Queen Fabiola" University Children's Hospital, Pediatric Surgery, Bruxelles, BELGIUM

2 "Queen Fabiola" University Children's Hospital, ENDOCRINOLOGY, Bruxelles, BELGIUM

3 "Queen Fabiola" University Children's Hospital, PEDIATRIC PSYCHIATRY, Bruxelles, BELGIUM

14:43 – 14:45 **S2-9 (CP)**

VAGINOPLASTY WITH OXIDIZED CELLULOSE IN MAYER-ROKITANSKY-KUSTER-HAUSE SYNDROME

Mila LEITE¹, Marcia EMILIA FRANCISCO SHIDA², Claudia CRISTINA TAKANO³ and Camila GIRARDI FACHIN⁴

1 FEDERAL UNIVERSITY OF SÃO PAULO, PEDIATRIC SURGERY, São Paulo, BRAZIL

2 FEDERAL UNIVERSITY OF SÃO PAULO, São Paulo, BRAZIL

3 FEDERAL UNIVERSITY OF SÃO PAULO, Gynecology, São Paulo, BRAZIL

4 Federal University of Paraná, PEDIATRIC SURGERY, Curitiba, BRAZIL

14:45 – 14:47 **S2-10 (CP)**

OLBERT'S BALLOON AS A POSSIBILITY OF TREATING URETERAL STRICTURE AFTER COMPLICATED URS-L IN CHILDREN – PRELIMINARY REPORT

Adam Maksymilian HALINSKI and Andrzej HALINSKI

University Hospital in Zielona Góra, Department of Paediatric Surgery and Urology, Zielona Góra, POLAND

14:47 – 14:49 **S2-11 (CP)**

BLADDER EXSTROPHY ACCOMPANIED WITH RECTAL DUPLICATION, BIFID PHALLUS AND EPIPADIAS COMPLEX, AS AN EXTREMELY RARE CASE

Özkan CESUR¹, Levent DUMAN² and Mustafa Çağrı SAVAŞ²

1 Süleyman Demirel University Research Hospital, Pediatric Surgery, Isparta, TURKEY

2 Süleyman Demirel University Medicine Faculty, Pediatric Surgery, Isparta, TURKEY

14:49 – 14:03 **Discussion**

14:59 – 15:01 **S2-12 (CP)**

PRENATALLY DETECTED PATENT URACHUS WITH BLADDER PROLAPSE: FETAL COURSE AND POSTNATAL OUTCOME

Fumi MATSUMOTO, Satoko MATSUYAMA, Futoshi MATSUI and Koji YAZAWA

Osaka Women's and Children's Hospital, Urology, Osaka, JAPAN

15:01 – 15:03 **S2-13 (CP)**

SYMPTOMATIC PARAPELVIC CYSTS IN CHILDREN: A RARE ENTITY. REPORT OF 4 CASES

Jean-Baptiste MARRET¹, Thomas BLANC², Vincenzo BAGNARA³ and Henri LOTTMANN²

1 Caen University Hospital, Pediatric Surgery, Caen, FRANCE

2 Necker Enfants-Malades Hospital, Pediatric surgery, Paris, FRANCE

3 "G.B Morgagni" Policlinic, Pediatric Surgery, Catania, ITALY

15:03 – 15:05 **S2-14 (CP)**

PAEDIATRIC XANTHOGRANULOMATOUS CYSTITIS (XC) AS A PELVIC MASS: CASE REPORT

Sadaf ABA UMER KODWAVWALA¹, Bashir AHMED¹, Sajid SULTAN¹, Sana SHEIKH², Mohammad MUBARAK³, Philip G. RANSLEY¹ and Adeeb-Ul-Hassan RIZVI¹

- 1 Sindh Institute of Urology & Transplantation, Philip G. Ransley Department of Paediatric Urology, Karachi, PAKISTAN
- 2 Sindh Institute of Urology and Transplantation, Department of Radiology, Karachi, PAKISTAN
- 3 Sindh Institute of Urology and Transplantation, Department of Pathology, Karachi, PAKISTAN

15:05 – 15:07 **S2-15 (CP)**

GIANT BILATERAL HYDRONEPHROSIS – A CASE REPORT

Vivienne SOMMER¹, Ulrike SUBOTIC¹, Stefan HOLLAND-CUNZ¹ and Martina FRECH²

- 1 University Children's Hospital Basel, Pediatric Surgery, Basel, SWITZERLAND
- 2 University Children's Hospital Basel, Paediatric Urology/Surgery, Basel, SWITZERLAND

15:07 – 15:09 **S2-16 (CP)**

EXTRARENAL CALYCES MIMICKING RETROPERITONEAL CYSTIC MASS WITH CONCOMITANT URETEROPELVIC JUNCTION OBSTRUCTION: RENAL PELVIS RECONSTRUCTION USING CALYCES UNIFICATION

Irfan WAHYUDI¹, Prahara YURI², Fakhri RAHMAN¹, Gerhard SITUMORANG¹ and Arry RODJANI¹

- 1 Cipto Mangunkusumo National Referral Hospital - Faculty of Medicine, Universitas Indonesia, Urology, Jakarta Pusat, INDONESIA
- 2 Sardjito General Hospital - Faculty of Medicine, Universitas Gajah Mada, Yogyakarta, Indonesia, Surgery, Division of Urology, Yogyakarta, INDONESIA

15:09 – 15:11 **S2-17 (CP)**

OCHOA SYNDROME: BEHIND PECULIAR SMILE. CASES REPORTS

Anna BUJONS¹, Erika LLORENS DE KNECHT², Yesica QUIROZ², Guilherme LANG MOTTA², Helena VILA DEL REY² and Joan PALOU²

- 1 Fundació Puigvert Barcelona, Paediatric Urology, Barcelona, SPAIN
- 2 Fundació Puigvert, Pediatric Urology Unit, Barcelona, SPAIN

15:11 – 15:30 **Discussion**

15:30 – 15:50 **COFFEE BREAK**

15:50 – 16:50

S3: BASIC RESEARCH 2

Moderators: Luke Harper (France), Katherine Herbst (USA)

15:50 – 15:53 **S3-1 (PP)**

EARLY LIFE VOIDING DYSFUNCTION CAUSES LUTS IN ADOLESCENCE THROUGH ALTERATIONS OF BLADDER NEURONAL PATHWAYS

Nao IGUCHI¹, Anna MALYKHINA¹ and Duncan WILCOX²

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

15:53 – 15:56 S3-2 (PP)

BLADDER FIBROSIS: EARLY MOLECULAR CHANGES AFTER 24-HOUR COMPLETE URETHRAL OBSTRUCTION

Yutao LU¹, Rikke NØRREGAARD², Jens C. DJURHUUS² and L. Henning OLSEN¹

1 Aarhus University, Department of Urology & Department of Clinical Medicine, Aarhus, DENMARK

2 Aarhus University, Department of Clinical Medicine, Aarhus N, DENMARK

15:56 – 15:59 S3-3 (PP)

★ POTENTIAL BENEFICIAL EFFECT OF TOCOTRIENOLS ON BLADDER DYSFUNCTION DUE TO PARTIAL BLADDER OUTLET OBSTRUCTION

Nao IGUCHI¹, M.Irfan DÖNMEZ¹, Anna MALYKHINA¹ and Duncan WILCOX²

1 University of Colorado, Aurora, USA

2 Children's Hospital Colorado, Aurora, USA

15:59 – 16:02 S3-4 (PP)

THE NOTION OF OBSTRUCTIVE UROPATHY IN CONTEXT OF TELOCYTES AND TGF B1 INTERPLAY IN ITS PATHOGENESIS

Michał WOLNICKI¹, Veronika ALEKSANDROVYCH², Krzysztof GIL³, Janusz SULISLAWSKI⁴, Barbara DOBROWOLSKA-GLAZAR⁴, Ireneusz HONKISZ⁴ and Rafał CHRZAN⁴

1 University Children Hospital, Paediatric Urology, Krakow, POLAND

2 JAGIELLONIAN UNIVERSITY MEDICAL COLLEGE, DEPARTMENT OF PATHOPHYSIOLOGY, Krakow, POLAND

3 JAGIELLONIAN UNIVERSITY MEDICAL COLLEGE, Krakow, POLAND

4 JAGIELLONIAN UNIVERSITY MEDICAL COLLEGE, DEPARTMENT OF PEDIATRIC UROLOGY, Krakow, POLAND

16:02 – 16:14 Discussion

16:14 – 16:17 S3-5 (PP)

NORMAL AND HYDRONEPHROTIC MORPHOLOGICAL PROFILE OF THE PELVIS IN CHILDREN OF THE FIRST THREE YEARS OLD

Nikolay KHVATYNETS¹ and V.V. ROSTOVSKAYA²

1 G.N. Speransky City Children's Hospital № 9, Surgical center of child urology and andrology, Moscow, RUSSIAN FEDERATION

2 I.M. Sechenov First Moscow State Medical University, (Sechenov University), Moscow, RUSSIAN FEDERATION

16:17 – 16:20 S3-6 (PP)

GENE EXPRESSION PROFILE IN BILATERAL OBSTRUCTIVE UROPATHY IN THE FETAL SHEEP MODEL

Alexander SPRINGER¹, Klaus KRATOCHWILL², Helga BERGMEISTER³, Johann HUBER⁴, Isabel SOBIESZEK⁵, Markus UNTERWURZACHER⁶ and Christoph AUFRICHT²

1 Medical university Vienna, Paediatric Urology, Vienna, AUSTRIA

2 Medical University Vienna, Department of Pediatrics, Vienna, AUSTRIA

3 Medical University Vienna, Division of Biomedical Research, Vienna, AUSTRIA

4 Section Ruminants, Education and Research Farm, University of Veterinary Medicine Vienna, Vienna, AUSTRIA

5 Medical University Vienna, Department of Pediatrics and Adolescent Medicine, Division of Pediatric Nephrology and Gastroenterology, Vienna, AUSTRIA

6 Medical University Vienna, Christian Doppler Laboratory for Molecular Stress Research in Peritoneal Dialysis, Vienna, AUSTRIA

16:20 – 16:23 S3-7 (PP)

THE ENROLLMENT OF MIF G173C AND TNF- α G308A GENES POLY MORPHISM BIOMARKERS IN MULTICYSTIC DYSPLASTIC KIDNEY DEVELOPMENT IN CHILDREN

Mohammed ABOUD¹ and Manal KADHIM²

1 Ministry of Health, Pediatric surgery, Al Qadisiya, IRAQ

2 College of Medicine Al Qadisiya University, Microbiology and Clinical Immunology, Al Qadisiya, IRAQ

16:23 – 16:26 S3-8 (PP)

★ WHOLE EXOME SEQUENCING IDENTIFIES KIF26B, LIFR AND LAMC1 MUTATIONS IN FAMILIAL VESICoureTERAL REFLUX

Zsuzsa INGULF BARTIK¹, Ulla SILLÉN², Tommy MARTINSSON³, Anna DJOS³, Anna LINDHOLM⁴ and Susanne FRANSSON³

1 Queen Silvia Children's Hospital, Dept. Paediatric Surgery, Gothenburg, SWEDEN

2 Queen Silvia Children's Hospital, Dept. Paediatric Surgery, Paediatric Urologic Centre, Gothenburg, SWEDEN

3 Inst. Biomedicine, Dept. Pathology and Genetics, Gothenburg, SWEDEN

4 County Hospital Ryhov, Dept. Paediatrics, Jönköping, SWEDEN

16:26 – 16:29 S3-9 (PP)

UROTHELIAL CELLS SEEDING ONTO BLADDER ACELLULAR MATRIX FOR BLADDER TISSUE ENGINEERING

Massimo GARRIBOLI¹, Koichi DEGUCHI², Ellie PHYLLACTOPOULOS³, Paolo DE COPPI⁴ and Paola BONFANTI³

1 Evelina London Children's Hospital - Guy's and St Thomas NHS Foundation Trust / University College London Great Ormond Street Institute of Child Health, Paediatric Nephro-Urology / Stem Cell and Regenerative Medicine Section, London, UNITED KINGDOM

2 University College London Great Ormond Street Institute of Child Health, Stem Cell and Regenerative Medicine Section, London, UNITED KINGDOM

3 University College London Great Ormond Street Institute of Child Health / The Francis Crick Institute, London, UK, Stem Cell and Regenerative Medicine Section, London, UNITED KINGDOM

4 University College London Great Ormond Street Institute of Child Health and Great Ormond Street Hospital, Stem Cell and Regenerative Medicine Section, London, UNITED KINGDOM

16:29 – 16:50 Discussion

16:50 – 17:10

LECTURE BASIC SCIENCE: “GENETIC INSIGHTS INTO DISORDERS OF THE BLADDER AND LOWER URINARY TRACT”

Dr. William Newman

Introduced by Ram Subramaniam

17:10 – 18:55

SH: HISTORY SESSION

Moderators: Cenk Büyükünel (Turkey)

17:10 – 17:15 Opening remarks

S.N. Cenk Buyukunal

17:15 – 17:20 Opening address by president of ESPU

Henri Lottmann

17:20 – 17:40 History of ESPU

Rien Nijman

17:40 – 18:00 History of French Paediatric Urology

Marc Cendron

18:00 – 18:20 History of Mitrofanoff procedure

Paul Mitrofanoff

18:20 – 18:40 History of obstruction

Robert Whitaker

18:40 – 18:55 History of the ESPU logo

Pierre Mouriquand

19:00 – 21:00 Opening Ceremony-Welcome Reception

Thursday 25, April 2019

07:00

Opening of Registration Desk

07:15 – 08:15

RESEARCH COMMITTEE EDUCATIONAL SESSION: “CHANCE: THE (SURPRISING) SECRETS OF LUCK, RANDOMNESS AND PROBABILITY”

Martin Kaefer (USA), Katherine Herbst (USA), Nicolas Kalfa (France)

08:15 – 08:20 Opening Remarks

08:20 – 08:52

S4: VESICoureTERAL REFLUX

Moderators: Josef Oswald (Austria), Raimondo Maximilian Cervellione (UK)

08:20 – 08:25 S4-1 (LO)

RESULTS OF OPEN, LAPAROSCOPIC AND ENDOSCOPIC SURGERY FOR INTERMEDIATE GRADE VESICoureTERAL REFLUX (VUR) IN CHILDREN: A COMPARATIVE MULTICENTRIC STUDY

Benoit TESSIER¹, Sophie VERMERSCH², Luke HARPER³, Sarah GARNIER⁴, Leslie REMONT⁴, Christophe LOPEZ⁴, François VARLET² and Nicolas KALFA⁴

- 1 CHU Lapeyronie, Chirurgie pédiatrique viscéral et urologique, Montpellier, FRANCE
- 2 CHU Saint Etienne, Chirurgie pédiatrique viscéral et urologique, Saint-Priest-En-Jarez, FRANCE
- 3 Groupe Hospitalier Pellegrin – CHU, Chirurgie pédiatrique viscéral et urologique, Bordeaux, FRANCE
- 4 CHU Lapeyronie, Chirurgie pédiatrique viscéral et urologique, Montpellier, FRANCE

08:25 – 08:28 S4-2 (PP)

LONG-TERM OUTCOME OF SURGERY IN PATIENTS OF PRIMARY VUR WITH FEBRILE UTI-A RETROSPECTIVE STUDY OF 16 YEARS

Anil TAKVANI and Virender SEKHON

Takvani Kidney Hospita , Urology, Junagadh, INDIA

08:28 – 08:31 S4-3 (PP)

TIME PERIOD FOR DETECTION OF OBSTRUCTIVE COMPLICATIONS FOLLOWING ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX WITH POLYACRYLATE-POLYALCOHOL COPOLYMER

Vladimir SIZONOV¹, Iliya KAGANTSOV², Nail AKRAMOV³, Aleksandr PIROGOV⁴ and Dzhalil GASANOV⁵

- 1 Regional Children's Hospital, Paediatric Urology, Rostov On Don, RUSSIAN FEDERATION
- 2 Children's Republican Clinical Hospital, Paediatric Urology, Syktyvkar, RUSSIAN FEDERATION
- 3 Kazan state medical university, Paediatric Urology, Kazan, RUSSIAN FEDERATION
- 4 Children's Clinical Hospital of the Astrakhan Province, Paediatric Urology, Astrakhan, RUSSIAN FEDERATION
- 5 Samara Regional Clinical Hospital, Paediatric Urology, Samara, RUSSIAN FEDERATION

08:31 – 08:34 S4-4 (PP)

EFFECTS OF BIOFEEDBACK THERAPY FOR CHILDREN WITH VESICoureTERAL REFLUX: A 18-YEAR EXPERIENCE

Yoonhye JI¹, Young Seung LEE², Sang Woon KIM³, Eun Kyoung CHOI⁴ and Sang Won HAN⁵

- 1 Severance Children's Hospital, Yonsei University, Pediatric Bladder-Urethral Rehabilitation Clinic(Pediatric Urology), Seoul, REPUBLIC OF KOREA
- 2 Severance Children's Hospital, Yonsei Univ, Pediatric Urology, Seoul, REPUBLIC OF KOREA
- 3 Severance Children's Hospital, Pediatric Urology, Seoul, REPUBLIC OF KOREA
- 4 Yonsei University, College of Nursing, Seoul, REPUBLIC OF KOREA
- 5 Severance Children's Hospital, Yonsei University, Pediatric Urology, Seoul, REPUBLIC OF KOREA

08:34 – 08:37 S4-5 (PP)

CURRENT TRENDS IN MANAGEMENT OF VESICoureTERIC REFLUX (VUR) WITH RESPECT TO EAU GUIDELINES: A MULTICENTER STUDY

Serhat GÜROCAK¹, Eda TOKAT¹, Seçil ÖZKAN², Hasan Serkan DOĞAN³, Burak ÇITAMAK⁴, Nihat SATAR⁵, Volkan İZOL⁵, Mutlu DEĞER⁵, Şaban SARIKAYA⁴, Yakup BOSTANCI⁴, Murat GÜLŞEN⁴, Bülent ÖNAL⁷, Elif ALTINAY KIRLI⁷, Berk BURGU⁸, Tarkan SOYGÜR⁸, Perviz HACIYEV⁸, Koray AĞRAS⁹, Bilge KARABULUT¹⁰, Cem AKBAL¹¹, Çağrı Akın ŞEKERCİ¹¹, Deniz DEMİRCİ¹², Numan BAYDILLI¹², Serdar TEKĞÜL⁴ and Mustafa Özgür TAN¹³

- 1 Gazi University School of Medicine, Urology, Ankara, TURKEY
- 2 Gazi University School of Medicine, Public Health, Ankara, TURKEY
- 3 Hacettepe University School of Medicine, Urology, Ankara, TURKEY
- 4 Hacettepe University School of Medicine, Ankara, TURKEY
- 5 Cukurova University School of Medicine, Urology, Adana, TURKEY
- 6 Samsun Ondokuz Mayıs University School of Medicine, Urology, Samsun, TURKEY
- 7 İstanbul University Cerrahpasa School of Medicine, Urology, İstanbul, TURKEY
- 8 Ankara University School of Medicine, Urology, Ankara, TURKEY
- 9 Atatürk Training and Research Hospital, Urology, Ankara, TURKEY
- 10 Atatürk Training and Research Hospital, Pediatric Urology, Ankara, TURKEY
- 11 Marmara University School of Medicine, Urology, İstanbul, TURKEY
- 12 Erciyes University School of Medicine, Urology, Kayseri, TURKEY
- 13 Gazi University School of Medicine, Ankara, TURKEY

08:37 – 08:52 Discussion

08:52 – 09:40

S5: OBSTRUCTION & HYDRONEPHROSIS 1

Moderators: Martin Kaefer (USA), Marcel Drlik (Czech Republic)

08:52 – 08:57 S5-1 (LO)

★ A SUPERIORITY, PARALLEL, BLINDED RANDOMIZED PLACEBO CONTROLLED TRIAL OF CONTINUOUS ANTIBIOTIC PROPHYLAXIS FOR FEBRILE UTIS IN INFANTS WITH PRENATAL HYDRONEPHROSIS: THE ALPHA STUDY

Luis BRAGA¹, Melissa MCGRATH², Steven ARORA³, Martha FULFORD³, Armando J LORENZO⁴, Lucy GIGLIA³ and Forough FARROKHVAR⁵

- 1 McMaster University - McMaster Children's Hospital, Department of Surgery / Urology, Hamilton, CANADA
- 2 McMaster University - McMaster Children's Hospital, Surgery, Hamilton, CANADA
- 3 McMaster University - McMaster Children's Hospital, Paediatrics, Hamilton, CANADA
- 4 The Hospital for Sick Children, Urology, Toronto, CANADA
- 5 McMaster University - McMaster Children's Hospital, Clinical Epidemiology and Biostatistics, Hamilton, CANADA

08:57 – 09:02 S5-2 (LO)

★ EFFECT OF CAP IN CHILDREN WITH POST OPERATIVE JJ STENTS: A PROSPECTIVE RANDOMIZED STUDY

Perviz HAJIYEV¹, Aykut AKINCI², Cagrı AKPINAR², Muammer BABAYIGIT², Utku BAKLACI², Murat KARABURUN², Tarkan SOYGUR¹ and Berk BURGÜ¹

- 1 Ankara University School of Medicine, Pediatric Urology, Ankara, TURKEY
- 2 Ankara University School of Medicine, Urology, Ankara, TURKEY

09:02 – 09:05 S5-3 (PP)

PEDIATRIC URETERAL STENT SYMPTOMS: PROSPECTIVE STUDY

Joshua CHAMBERLIN¹, Peter Zhan Tao WANG², Garen ABEDI³, Ahmed ABDELHALIM¹, Amanda MACARAEG¹, Zayn SUHALE¹, Kai-Wen CHUANG¹, Heidi STEPHANY¹, Elias WEHBI¹, Irene MCALLEER¹ and Antoine KHOURY¹

- 1 University of California Irvine, Children's Hospital of Orange County, Pediatric Urology, Orange, USA
- 2 Western University, Pediatric Urology, London, CANADA
- 3 University of California Irvine, Children's Hospital of Orange County, Department of Urology, Orange, USA

09:05 – 09:08 S5-4 (PP)

REVISITING RISK FACTORS FOR FEBRILE URINARY TRACT INFECTION IN INFANTS WITH PRENATAL HYDRONEPHROSIS

Smruthi RAMESH¹, Melissa MCGRATH¹, C.D. Anthony HERNDON² and Luis BRAGA³

- 1 McMaster University - McMaster Children's Hospital, Surgery, Hamilton, CANADA
- 2 Children's Hospital of Richmond at VCU, Urology, Richmond, USA
- 3 McMaster University - McMaster Children's Hospital, Department of Surgery / Urology, Hamilton, CANADA

09:08 – 09:20 Discussion

09:20 – 09:23 S5-5 (PP)

DISTRIBUTION OF CAJAL CELLS IN URINARY TRACT: A PATHOPHYSIOLOGICAL PREDICTOR OF CONGENITAL ANOMALIES?

Eda TOKAT¹, Serhat GÜROCAK¹, Ipek Işık GÖNÜL² and Mustafa Özgür TAN¹

1 Gazi University School of medicine, Urology, Ankara, TURKEY

2 Gazi University School of Medicine, Pathology, Ankara, TURKEY

09:23 – 09:26 S5-6 (PP)

PELVIC SHAPES AS AN ULTRASOUND MARKER IN FETAL GRADE III HYDRONEPHROSIS TO PREDICT POSTNATAL SURGERY FOR URETERO-PELVIC JUNCTION OBSTRUCTION

Sergei BONDARENKO

Clinical Hospital 7, Pediatric Urology, Volgograd, RUSSIAN FEDERATION

09:26 – 09:31 S5-7 (VP)

★ URETERAL CLIPPING FOR THE TREATMENT OF A NON-FUNCTIONING UPPER KIDNEY MOIETY ASSOCIATED WITH A MASSIVE URETEROCELE: STEP-BY-STEP DESCRIPTION OF A NOVEL TECHNIQUE

Roberto LOPES¹, Marcos MELLO¹, Martin KOYLE² and Armando LORENZO²

1 Hospital das Clínicas, Universidade de Sao Paulo, BR, Urology, São Paulo, BRAZIL

2 The Hospital for Sick Children, University of Toronto, CA, Urology, Toronto, CANADA

09:31 – 09:40 Discussion

09:40 – 10:26

S6: OBSTRUCTION & HYDRONEPHROSIS 2

Moderators: Anthony Herndon (USA), Goedeke Beckers (Netherlands)

09:40 – 09:43 S6-1 (PP)

VALIDATION OF HYDRONEPHROSIS SEVERITY SCORE FOR PREDICTION OF NEED FOR SURGERY IN PATIENTS WITH UPJO IN A PROSPECTIVE DATABASE

Smruthi RAMESH¹, Melissa MCGRATH¹, Kornelia PALCZEK¹ and Luis BRAGA²

1 McMaster University - McMaster Children's Hospital, Surgery, Hamilton, CANADA

2 McMaster University - McMaster Children's Hospital, Department of Surgery / Urology, Hamilton, CANADA

09:43 – 09:46 S6-2 (PP)

A MULTI-INSTITUTIONAL COMPARISON OF OPEN, LAPAROSCOPIC AND ROBOT-ASSISTED PYELOPLASTY FOR URETERO-PELVIC JUNCTION OBSTRUCTION IN INFANTS

Ciro ANDOLFI¹, Ximena RECABAL², Jonhatan WALKER³, Nimrod BARASHI¹, Francisco REED⁴, Pedro-Jose LOPEZ², Duncan WILCOX³ and Mohan GUNDETI⁵

1 University of Chicago, Chicago, USA

2 Hospital Exequiel Gonzalez Cortes, Surgery, Santiago, CHILE

3 University of Colorado, Surgery, Denver, USA

4 Hospital Exequiel Gonzalez Cortes, Santiago, CHILE

5 University of Chicago, Surgery, Chicago, USA

09:46 – 09:49 S6-3 (PP)

★ **RESULTS OF INTRAPELVIC PRESSURE MONITORING AFTER DISMEMBERED PYELOPLASTY IN CHILDREN**

Vladimir SIZONOV¹, Mikhail KOGAN² and Vladimir ORLOV¹

- 1 Regional Children's Hospital, Paediatric Urology, Rostov On Don, RUSSIAN FEDERATION
- 2 The Rostov State Medical University, Urology, Rostov-On-Don, RUSSIAN FEDERATION

09:49 – 09:52 S6-4 (PP)

★ **URETEROURETEROSTOMY IN PATIENTS WITH COMPLEX DUPLEX MALFORMATIONS: DOES A LARGE DIAMETER OF THE DONOR URETER AFFECT THE OUTCOME?**

Bernhard HAID¹, Eva LAUSENMEYER², Mirjam HARMS³, Marco SCHNABEL⁴, Judith ROESCH³, Wolfgang RÖSCH² and Josef OSWALD³

- 1 Hospital of the Sisters of Charity, Pediatric Urology, Linz, AUSTRIA
- 2 Klinik St. Hedwig - University Medical Center of Regensburg, Department of Pediatric Urology, Regensburg, GERMANY
- 3 Hospital of the Sisters of Charity, Department of Pediatric Urology, Linz, AUSTRIA
- 4 Caritas Krankenhaus St. Josef, Department of Urology, Regensburg, GERMANY

09:52 – 10:04 Discussion

10:04 – 10:07 S6-5 (PP)

LAPAROSCOPIC VASCULAR HITCH IS WORTH TAKING INTO ACCOUNT IN CHILDREN WITH UPJO CAUSED BY POLAR VESSELS

Andrzej GOŁEBIEWSKI, Leszek KOMASARA, Stefan ANZELEWICZ and Piotr CZAUDERNA

MEDICAL UNIVERSITY OF GDANSK, Surgery and Urology for Children and Adolescents, Gdansk, POLAND

10:07 – 10:12 S6-6 (VP)

THE 'VASCULAR HITCH'-PROCEDURE IS AS A VALUABLE ALTERNATIVE TO DISMEMBERED PYELOPLASTY IN PATIENTS WITH URETEROPELVIC JUNCTION OBSTRUCTION DUE TO ABERRANT LOWER POLE VESSELS – A VIDEO PRESENTATION

Katrin ZAHN¹, Nina HUCK² and Raimund STEIN²

- 1 UMM Mannheim, Pediatric, Adolescent and Reconstructive Surgery, Mannheim, GERMANY
- 2 UMM Mannheim, Pediatric, Adolescent and Reconstructive Urology, Mannheim, GERMANY

10:12 – 10:17 S6-7 (VP)

THE ROBOTIC APPROACH TO FRALEY SYNDROME

Dario Guido MINOLI, Erica Adalgisa DE MARCO, Michele GNECH, Alfredo BERRETTINI and Gianantonio MANZONI

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

10:17 – 10:26 Discussion

10:26 – 10:46 COFFEE BREAK

10:40 – 12:40

[PARALLEL PROGRAMME – ROOM RHÔNE 1] WORKSHOP: HANDS ON LAPAROSCOPY

10:46 – 10:56

HIGHLIGHTS OF BASIC RESEARCH SESSIONS

Marco Castagnetti

10:56 – 12:02

S7: EXSTROPHY-EPISPADIAS COMPLEX

Moderators: Wolfgang Rösch (Germany), Marc David Leclair (France)

10:56 – 10:59 S7-1 (PP)

CLOACAL EXSTROPHY (CE) AFTER SINGLE STAGE INITIAL CLOSURE: WHERE DO WE STAND AND HOW DID THEY DO?

May BISHARAT, Sherif M. SOLIMAN, Alice MEARS, Wilson TO and Peter CUCKOW

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

10:59 – 11:02 S7-2 (PP)

SHORT URETHRA – LONG COMMON CHANNEL CLOACA: AN ALTERNATE SURGICAL STRATEGY WITH DUAL BENEFITS

Anand UPASANI¹, Alexander CHO¹, Anu PAUL¹, Lyndsay ALLEN¹, D DESAI¹, Simon BLACKBURN², Joe CURRY² and Abraham CHERIAN¹

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

2 Great Ormond Street Hospital, Paediatric Surgery, London, UNITED KINGDOM

11:02 – 11:05 S7-3 (PP)

CLOACA: EARLY RENAL OUTCOMES USING A PROTOCOLISED MDT APPROACH

*Anand UPASANI¹, Alexander CHO¹, Lyndsay ALLEN², Anu PAUL¹, Divyesh DESAI³, Simon BLACKBURN⁴, Joe CURRY⁴
and Abraham CHERIAN¹*

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

2 Great Ormond Street Hospital, Urodynamics, CNS, London, UNITED KINGDOM

3 Great Ormond Street Hospital, Urodynamics Lead, London, UNITED KINGDOM

4 Great Ormond Street Hospital, Paediatric Surgery, London, UNITED KINGDOM

11:05 – 11:08 S7-4 (PP)

3D REAL TIME MRI-GUIDED INTRAOPERATIVE NAVIGATION OF THE PELVIC FLOOR DURING CLASSIC BLADDER EXSTROPHY AND CLOACAL EXSTROPHY CLOSURE – CUTTING EDGE TECHNOLOGY FOR SURGICAL SKILL EDUCATION

Heather DI CARLO¹, Eric MASSANYI¹, Bhavik SHAH¹, Mahir MARUF², Aylin TEKES¹ and John GEARHART¹

1 Johns Hopkins Medical Institutes, Baltimore, USA

2 Johns Hopkins Medical Institutes, Urology, Baltimore, USA

11:08 – 11:11 **S7-5 (PP)**

HEALTH-RELATED QUALITY OF LIFE AMONG INDIVIDUALS WITH BLADDER EXSTROPHY-EPISPADIAS COMPLEX: A SYSTEMATIC REVIEW OF THE LITERATURE

Michaela DELLENMARK-BLOM, Sofia SJÖSTRÖM, Kate ABRAHAMSSON and Gundela HOLMDAHL

The Queen Silvia Children's Hospital, Sahlgrenska University Hospital, Department of Pediatric Surgery and Urology, Gothenburg, SWEDEN

11:11 – 11:26 **Discussion**

11:26 – 11:29 **S7-6 (PP)**

SUBSYMPHESEAL URETHROSCPIC GUIDED BLADDER NECK AND URETHRAL PLICATION IN FEMALE EPISPADIAS: LONG-TERM OUTCOME IN 25 PATIENTS

Nastaran SABETKISH, Shabnam SABETKISH and Abdol-Mohammad KAJBAFAZADEH

Pediatric Urology and Regenerative Medicine Research Center, Section of Tissue Engineering and Stem Cell Therapy, Children's Center of Excellence, Tehran University of Medical Sciences, Tehran, ISLAMIC REPUBLIC OF IRAN

11:29 – 11:32 **S7-7 (PP)**

COMPLICATIONS DURING THE LEARNING CURVE OF KELLY RADICAL SOFT-TISSUE MOBILISATION FOR BLADDER EXSTROPHY & EPISPADIAS

Solène JOSEPH¹, Sébastien FARAJ¹, Sajid SULTAN², Georges AUDRY³, Julien ROD⁴ and Marc-David LECLAIR¹

1 Hôpital Mère-Enfant, Pediatric Surgery, Nantes, FRANCE

2 SIUT, Pediatric Urology, Karachi, PAKISTAN

3 Hôpital Trousseau, Pediatric Surgery, Paris, FRANCE

4 Caen University Hospital, Pediatric Surgery, Caen, FRANCE

11:32 – 11:35 **S7-8 (PP)**

KELLY RADICAL SOFT-TISSUE MOBILISATION FOR BLADDER EXSTROPHY & EPISPADIAS: CONTINENCE RESULTS OF A PRELIMINARY COHORT

Solène JOSEPH¹, Sébastien FARAJ¹, Philippe RAVASSE², Yves HELOURY¹ and Marc-David LECLAIR³

1 Hôpital Mère-Enfant, Pediatric Surgery, Nantes, FRANCE

2 CHU de CAEN, Pediatric Surgery, Caen, FRANCE

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

11:35 – 11:38 **S7-9 (PP)**

IMPACT OF PELVIC IMMOBILIZATION TECHNIQUES ON THE OUTCOMES OF PRIMARY AND SECONDARY CLOSURES OF CLASSIC BLADDER EXSTROPHY

Mohammad ZAMAN¹, Matthew KASPRENSKI¹, Mahir MARUF¹, Karl BENZ¹, Rachel DAVIS¹, John JAYMAN¹, Heather DICARLO¹, Paul SPONSELLER² and John GEARHART¹

1 Johns Hopkins Hospital, Pediatric Urology, Baltimore, USA

2 Johns Hopkins Hospital, Pediatric Orthopedic Surgery, Baltimore, USA

11:38 – 11:41 **S7-10 (PP)**

URINARY CONTINENCE AND RENAL SCARRING IN PATIENTS WITH CLASSIC BLADDER EXSTROPHY

Raimondo Maximilian CERVELLIONE, David KEENE, Jennifer POWELL, Alan DICKSON and Tamas CSERNI

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

11:41 – 11:44 **S7-11 (PP)**

BLADDER HERNIATION AS AN AUTO-AUGMENTATION TECHNIQUE IN BLADDER EXSTROPHY: INITIAL EXPERIENCE IN PATIENTS WITH SMALL BLADDER TEMPLATE

Shabnam SABETKISH, Nastaran SABETKISH and Abdol-Mohammad KAJBAFZADEH

Pediatric Urology and Regenerative Medicine Research Center, Section of Tissue Engineering and Stem Cell Therapy, Children's Center of Excellence, Tehran University of Medical Sciences, Tehran, ISLAMIC REPUBLIC OF IRAN

11:44 – 12:02 **Discussion**

12:02 – 12:42

PANEL: TISSUE ENGINEERING

Moderator: Magdalena Fossum (Sweden)

Panelist: Wouter Feitz (Netherlands), Stéphane Bolduc (Canada), Ram Subramaniam (UK)

12:42 – 12:52

ERN UPDATE

Wouter Feitz (Netherlands)

12:52 – 14:00 **LUNCH**

14:00 – 14:48

S8: LAPAROSCOPY & ROBOTICS

Moderators: C. Esposito (Italy), Mohan Gundeti (USA)

14:00 – 16:00

[PARALLEL PROGRAMME – ROOM RHÔNE 1] WORKSHOP: HANDS ON LAPAROSCOPY

14:00 – 14:03 **S8-1 (PP)**

★ LAPAROSCOPY VERSUS ROBOTIC-ASSISTED PYELOPLASTY IN CHILDREN: PRELIMINARY RESULTS OF A RANDOMIZED CONTROLLED TRIAL

Mesrur Selçuk SILAY¹, Onur DANACIOĞLU¹, Kerem OZEL², M.Ihsan KARAMAN¹ and Turhan CASKURLU¹

1 Istanbul Medeniyet University, Urology/Division of Pediatric Urology, Kadikoy/Istanbul, TURKEY

2 Istanbul Medeniyet University, Pediatric Surgery/Division of Pediatric Urology, Istanbul, TURKEY

14:03 – 14:06 S8-2 (PP)

★ LAPAROSCOPIC DISMEMBERED FLAP PYELOPLASTY – THE FIRST SERIES

Zuzana VALOVA¹, Josef SEDLACEK², Vojtech FIALA², Marcel DRLIK² and Radim KOCVARA²

- 1 General Teaching Hospital and Charles University First Faculty of Medicine in Prague, Urology, Prague, CZECH REPUBLIC
- 2 General Teaching Hospital and Charles University First Faculty of Medicine in Prague, Department of Urology, Prague 2, CZECH REPUBLIC

14:06 – 14:09 S8-3 (PP)

OPEN VS ROBOTIC PYELOPLASTY. WHICH ARE THE DIFERENCES?

Sebastian TOBIA GONZALEZ¹, Erika LLORENS DE KNECHT², Anabella MAIOLLO¹, Yesica GOMEZ¹, J. J. SALAMANCA², Yesica QUIROZ MADARRIAGA², Ignacio TOBIA GONZALEZ³ and Anna BUJONS TUR²

- 1 Children's Hospital "Sor María Ludivica", Pediatric Urology, La Plata, ARGENTINA
- 2 Fundació Puigvert, Pediatric Urology, Barcelona, SPAIN
- 3 Universidad Nacional de La Plata, Cátedra de Urología, La Plata, ARGENTINA

14:09 – 14:12 S8-4 (PP)

FEASIBILITY OF LAPAROSCOPIC PYELOPLASTY IN CHILDREN UNDER 1 YEAR OF AGE: A MULTICENTER STUDY

Francisco REED¹, Ximena RECALAL¹, Florin DJENDOV², Javier RUIZ³, Abraham CHERIAN², Roberto VAGNI⁴, Francisca YANKOVIC⁵, Santiago WELLER³, Juan Pablo CORBETTA³, Juan Manuel MOLDES⁴, Imran MUSHTAQ² and Pedro-Jose LOPEZ⁶

- 1 Exequiel Gonzalez Cortés Hospital, Pediatric Urology, Santiago, CHILE
- 2 Great Ormond Street Hospital, Pediatric Urology, London, UNITED KINGDOM
- 3 Hospital de Pediatría Prof. Dr. Juan P. Garrahan, Pediatric Urology, Buenos Aires, ARGENTINA
- 4 Hospital Italiano de Buenos Aires, Pediatric Urology, Buenos Aires, ARGENTINA
- 5 Exequiel Gonzalez Cortés Hospital - University of Chile, Pediatric Urology, Santiago, CHILE
- 6 Hospital Exequiel Gonzalez Cortes & Clínica Alemana, Paediatric Urology, Santiago, CHILE

14:12 – 14:15 S8-5 (PP)

LAPAROSCOPIC LICHTENBERG PROCEDURE IN INFANTS WITH UPJO

Galina KUZOVLEVA

Speransky Children's Hospital №9, Urology department., Moscow, RUSSIAN FEDERATION

14:15 – 14:30 Discussion

14:30 – 14:33 S8-6 (PP)

LAPAROSCOPIC TRACTION VS STAGED LAPAROSCOPIC FOWLER STEPHENS IN MANAGING INTRA ABDOMINAL TESTES

Waleed DAWOOD¹, Mohamed YOUSSEF², Haytham BADAWY², Ahmed FAHMY², Assem GHUZLAN² and Samir ORABI²

- 1 Alexandria faculty of Medicine, Faculty of Medicine, Alexandria, EGYPT
- 2 Alexandria faculty of Medicine, UROLOGY, Alexandria, EGYPT

14:33 – 14:36 S8-7 (PP)

3 YEARS ON - REALISING THE BENEFITS OF CUSUM ANALYSIS IN ROBOTIC SURGICAL PRACTICE

Alexander TURNER and Ramnath SUBRAMANIAM

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

14:36 – 14:39 **S8-8 (PP)**

LAPAROSCOPIC NEPHRECTOMY IN CHILDREN: STONE OR NO STONE. DOES IT REALLY MATTER?

Sadaf ABA UMER KODWAWWALA, Sajid SULTAN, Bashir AHMED, Philip G. RANSLEY and Adeeb-Ul-Hassan RIZVI

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

14:39 – 14:48 **Discussion**

14:48 – 15:18

LOCAL LECTURE

Prof. Jean Soubrier

Introduced by Pierre Mouriquand

15:18 – 15:38

S9: DSD

Moderators: Katja Wolffenbuttel (Netherlands), Daniela Gorduza (France)

15:18 – 15:23 **S9-1 (LO)**

★ SEXUAL FUNCTION AND QUALITY OF LIFE IN ADULT PATIENTS WITH CONGENITAL ADRENAL HYPERPLASIA

Barbara DOBROWOLSKA-GLAZAR¹, Anna GUZIK¹, Ireneusz HONKISZ¹, Janusz SULISŁAWSKI¹, Katarzyna TYRAWA², Michał WOLNICKI¹ and Rafał CHRZAN¹

1 Jagiellonian University Medical College, University Children's Hospital, Paediatric Urology, Cracow, POLAND

2 Jagiellonian University Medical College, University Children's Hospital, Paediatric Endocrinology, Cracow, POLAND

15:23 – 15:26 **S9-2 (PP)**

★ VIRILIZED FEMALES WITH CONGENITAL ADRENAL HYPERPLASIA AND PERSISTENT URO-GENITAL SINUS (UGS), INTERFERE EARLY BETTER THAN DEFER

Ahmed ELHELALI¹, Abdulhakim AL OTAY², Mustafa AL GHANBAR², Faris AL HARBI², Moahammed AL HAGBANI², Osama SARHAN³ and Ziad NAKSHABANDI²

1 Prince Sultan Military Medical City, Urology, Riyadh, SAUDI ARABIA

2 Prince Sultan Military Medical City, Urology department, Riyadh, SAUDI ARABIA

3 King Fahad Specialist Hospital, Urology department, Dammam, SAUDI ARABIA

15:26 – 15:29 **S9-3 (PP)**

LONG-TERM SURGICAL RESULTS IN CONGENITAL ADRENAL HYPERPLASIA

Javier SERRADILLA RODRIGUEZ¹, Susana RIVAS VILA², María José MARTÍNEZ URRUTIA², Roberto LOBATO², Alba BUENO JIMÉNEZ¹, Solon CASTILLO², Virginia AMESTY² and Pedro LÓPEZ PEREIRA²

1 Hospital La Paz, Pediatric Surgery, Madrid, SPAIN

2 Hospital La Paz, Pediatric Urology, Madrid, SPAIN

15:29 – 15:38 **Discussion**

15:38 – 15:58 **COFFEE BREAK**

15:58 – 16:46

SWC: SPECIAL SESSION – MY WORST COMPLICATION

Moderators: Emilio Merlini (Italy)

15:58 – 16:06 **SWC-1 (LO)**

THINK TWICE BEFORE DOING A CIRCUMCISION IN AN AUTISTIC ADOLESCENT

Delphine DEMÈDE, Sébastien FARAJ, Marc BARRAS, Aurora MARIANI and Pierre MOURIQUAND

Hôpital Mère-Enfants, Paediatric Urology Groupe Hospitalier, Lyon, FRANCE

16:06 – 16:14 **SWC-2 (LO)**

THE DANGER OF SUPRAPUBIC CATHETER INSERTION IN PROXIMAL HYSPADIAS

Claudia KOH, Supul HENNAYAKE and Tamas CSERNI

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

16:14 – 16:22 **SWC-3 (LO)**

THE DANCING MEMBRANES: EARLY SIGN OF HYSPADIAS COMPLICATIONS NIGHTMARE?

Alaa EL GHONEIMI

University Hospital Robert Debré, University Paris -Diderot, Department of pediatric Urology, Paris, FRANCE

16:22 – 16:30 **SWC-4 (LO)**

LEFT TOTAL URETERAL SUBSTITUTION USING APPENDIX AFTER FAILED URETERAL REIMPLANTATION IN A PATIENT WITH A SINGLE KIDNEY

Emilio MERLINI¹, R. DE CASTRO¹, M. IACQUINTA² and B. TADINI¹

1 Città della Salute e della Scienza, Division of Paediatric Urology, Turin, ITALY

2 Clinica Petrucciani, Division of Paediatric Urology, Lecce, ITALY

16:30 – 15:38 **SWC-5 (LO)**

BILATERAL COMBINED SUPERIOR AND INFERIOR PUBIC RAMOTOMY COMPLICATION

Sajid SULTAN

Sindh Institute of Urology & Transplantation, Department of Paediatric Urology, Karachi, PAKISTAN

16:38 – 16:46 **SWC-6 (LO)**

CLOACAL EXSTROPHY: ONE SURGEON'S EFFORT TO PROVIDE URINARY CONTINENCE RESULTING IN A DECADE OF IATROGENIC MISERY

Martin KAEFER

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

16:46 – 17:30

S10: RENAL TRANSPLANT

Moderators: Sajid Sultan (Pakistan), Seppo Taskinen (Finland)

16:46 – 16:49 S10-1 (PP)

THE FUTURE OF DATABASE ANALYSIS: PREDICTING ESTIMATED GLOMERULAR FILTRATION RATE (EGFR) AFTER KIDNEY TRANSPLANTATION EMPLOYING MACHINE LEARNING TECHNOLOGY

Armando LORENZO¹, Mandy RICKARD², Anne-Sophie BLAIS², Nicolas FERNANDEZ² and Martin KOYLE²

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

2 The Hospital for Sick Children, Division of Urology, Toronto, CANADA

16:49 – 16:52 S10-2 (PP)

THE PAIRED KIDNEY EXCHANGE PROGRAM: A WAY TO INCREASE THE NUMBER OF LIVING DONOR PAEDIATRIC KIDNEY TRANSPLANTS. RETROSPECTIVE ANALYSIS OF BENEFITS AND SPECIFIC DIFFICULTIES

Aurora BOUTY¹, Esther MACKNAMARA², Mike O'BRIEN¹, Joshua KAUSMAN² and Yves HELOURY¹

1 Royal Children's Hospital, Urology, Parkville, AUSTRALIA

2 Royal Children's Hospital, Nephrology, Parkville, AUSTRALIA

16:52 – 16:55 S10-3 (PP)

GRAFT SURVIVAL IN PAEDIATRIC RENAL TRANSPLANT: COMPARATIVE STATISTICAL ANALYSIS BETWEEN UROLOGICAL AND NO-UROLOGICAL CAUSES OF ESRD

Tessi CATALINA, Javier RUIZ, Snatiago WELLER, Felicitas LOPEZ IMIZCOZ, Cristian SAGER, Carol BUREK and Juan Pablo CORBETTA

Garrahan Hospital Buenos Aires Argentina, Urology, Ciudad Autonoma De Buenos Aires, ARGENTINA

16:55 – 16:58 S10-4 (PP)

COMPARING OUTCOMES OF CONVENTIONAL URETERONEOCYSTOSTOMY VERSUS URETEROURETEROSTOMY IN PEDIATRIC RENAL TRANSPLANTATION

Fadi ZUBI, Michael CHUA, Jessica MING, Justin KIM, Mitchell SHIFF, Martha POKAROWSKI, Armando J. LORENZO, Walid A.

FARHAT and Martin A. KOYLE

The Hospital for Sick Children, Urology, Toronto, CANADA

16:58 – 17:01 S10-5 (PP)

UPSIDE-DOWN KIDNEY PLACEMENT: AN ALTERNATIVE IN PEDIATRIC RENAL TRANSPLANTATION

Alba BUENO¹, Leire LARREINA¹, Javier SERRADILLA¹, Solón CASTILLO², Borja NAVA¹, Roberto LOBATO², Susana RIVAS², Pedro LOPEZ-PEREIRA², Leire GARCÍA³, Laura ESPINOSA³ and Maria José MARTÍNEZ-URRUTIA²

1 Children's Hospital La Paz, Pediatric Surgery, Madrid, SPAIN

2 Children's Hospital La Paz, Pediatric Urology, Madrid, SPAIN

3 Children's Hospital La Paz, Pediatric Nephrology, Madrid, SPAIN

17:01 – 17:04 **S10-6 (PP)**

THE IMPACT OF MULTIPLE DONOR RENAL ARTERIES ON PERIOPERATIVE COMPLICATIONS AND ALLOGRAFT SURVIVAL IN PAEDIATRIC RENAL TRANSPLANTATION

Fardod O 'KELLY, Fadi ZUBI, Keara DE COTIIS, Mandy RICKARD, Armando LORENZO, Walid FARHAT and Martin KOYLE

The Hospital for Sick Children (Sick Kids), Paediatric Urology, Toronto, CANADA

17:00 – 17:45

[PARALLEL PROGRAMME – ROOM RHÔNE 3] RESEARCH COMMITTEE SESSION:

“Everything you should know about statistics in 45 terrifying minutes”

Katherine Herbst (USA), Martin Kaefer (USA), Magdalena Fossum (Sweden), Goedeke Beckers (Netherlands)

17:04 – 17:22 **Discussion**

17:22 – 17:27 **S10-7 (VP)**

★ SINGLE SETTING ROBOT-ASSISTED KIDNEY TRANSPLANTATION (RAKT) IN A CHILD CONSECUTIVE TO SINGLE-SITE LAPAROSCOPIC NEPHRECTOMY IN THE CHILD AND LIVING-DONOR RELATED ROBOTIC NEPHRECTOMY: INITIAL EXPERIENCE

Anne-Françoise SPINOIT¹, Achilles PLOUMIDIS¹, Athanasios PAPPAS¹, Ruben DE GROOTE¹, Elise DE BLESER¹, Caren RANDON², Agnieszka PRYTULA³, Johan VANDE WALLE³, Ann RAES³, Erik VAN LAECKE¹, Piet HOEBEKE¹ and Karel DECAESTECKER¹

1 Ghent University Hospital, Urology, Ghent, BELGIUM

2 Ghent University Hospital, Vascular Surgery, Ghent, BELGIUM

3 Ghent University Hospital, Pediatric Nephrology, Ghent, BELGIUM

17:27 – 17:30 **Discussion**

Friday 26, April 2019

07:00 **Opening of Registration Desk**

07:15 – 08:00 **Educational session: Treatment of Varicocele in Children and Adolescents**

Moderator: Rafal Chrzan (Poland)

Marcel Drlik (Czech Republic), Raimondo Cervellione (UK)

08:00 – 08:10 **Highlights on Previous Day Programme**

Alexander Stillebroer (Netherlands)

08:10 – 09:08

S11: LOWER URINARY TRACT

Moderators: Alaa El Ghoneimi (France), Alex Turner (UK)

08:10 – 08:15 **S11-1 (LO)**

EFFECT OF POP-OFF MECHANISMS ON BLADDER FUNCTION IN BOYS WITH POSTERIOR URETHRAL VALVES

Thomas DELEFORTRIE¹, Cyril FERDYNUS², Jean-Luc MICHEL³, Eric DOBREMEZ¹, Alaa EL GHONEIMI⁴, Annabel PAYE-JAUEN⁵ and Luke HARPER¹

1 CHU Pellegrin-Enfants, Pediatric Surgery, Bordeaux, FRANCE

2 CHU F Guyon, USM, Saint-Denis, FRANCE

3 CHU F Guyon, Pediatric Surgery, Saint-Denis, FRANCE

4 Hopital Robert Debre, Pediatric Surgery, Paris, FRANCE

5 Hopital Robert Debré, Pediatric Surgery, Paris, FRANCE

08:15 – 08:18 **S11-2 (PP)**

ASSOCIATED ANOMALIES IN POSTERIOR URETHRAL VALVES IN A NATIONAL COHORT

Ewan BROWNLEE¹, Ruth WRAGG¹, Andrew ROBB¹, Harish CHANDRAN¹, Marian KNIGHT² and Liam MCCARTHY¹

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

2 National Perinatal Epidemiology Unit, Oxford, UNITED KINGDOM

08:18 – 08:21 **S11-3 (PP)**

POSTERIOR URETHRAL VALVES AND CONSANGUINITY

Gul NAWAZ and Ijaz HUSSAIN

Shifa International Hospital, Urology, Islamabad, PAKISTAN

08:21 – 08:24 **S11-4 (PP)**

THE PREVALENCE OF VITAMIN D DEFICIENCY IN BOYS WITH POSTERIOR URETHRAL VALVES

Zeni HAVELIWALA¹, Giulia DEL RE¹, Massimo GARRIBOLI² and Joanna CLOTHIER³

1 Evelina London, Paediatric Urology, London, UNITED KINGDOM

2 Evelina London, London, UNITED KINGDOM

3 Evelina London, Paediatric Nephrology, London, UNITED KINGDOM

08:24 – 08:27 S11-5 (PP)

THE LONGITUDINAL CHANGE IN RENAL AND BLADDER FUNCTION OF BOYS WITH POSTERIOR URETHRAL VALVES (PUV) BEFORE PUBERTY

Eskinder SOLOMON, Injoon HWANG, Joanna CLOTHIER and Massimo GARRIBOLI

Evelina London Children's Hospital - Guy's and St Thomas NHS Foundation Trust, Paediatric Nephro-Urology, London, UNITED KINGDOM

08:27 – 08:42 Discussion

08:42 – 08:45 S11-6 (PP)

INTRODUCTION OF A STANDARDISED REPORTING PROFORMA FOR PAEDIATRIC MICTURATING CYSTOURETHROGRAMS

Gaoimhe WALSH¹, Kathryn WESSELY², Diane DE CALUWE¹, Nisha RAHMAN¹ and Marie-Klaire FARRUGIA¹

1 Chelsea and Westminster Hospital NHS Foundation Trust, Paediatric Surgery, London, UNITED KINGDOM

2 Chelsea and Westminster Hospital NHS Foundation Trust, Paediatric Radiology, London, UNITED KINGDOM

08:45 – 08:48 S11-7 (PP)

BILATERAL SIMPLEX ECTOPIC URETERS: HOW TO SPARE RENAL FUNCTION AND ACHIEVE CONTINENCE

Jules KOHAUT¹, Henri LOTTMANN¹, Alaa CHEIKHELARD¹, Annabel PAYE-JAUEN², Nathalie BOTTO¹, Olivia BOYER³, Mathieu PEYCELON⁴, Yves AIGRAIN¹, Stephen LORTAT-JACOB¹, Alaa EL GHONEIMI⁴ and Thomas BLANC¹

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

2 Robert Debré University Hospital, AP-HP, University Paris Diderot. Centre de référence de Malformations Rares des voies Urinaires (MARVU), Department of Pediatric Urology, Paris, FRANCE

3 Hôpital Necker - Enfants Malades, Department of Pediatric Nephrology, Paris, FRANCE

4 Robert Debré University Hospital, AP-HP, University Paris Diderot. Centre de référence de Malformations Rares des voies Urinaires (MARVU), Department of Pediatric Urology, Paris, FRANCE

08:48 – 08:51 S11-8 (PP)

BLADDER INSTILLATIONS WITH SODIUM CHONDROITIN SULFATE SOLUTION AND HYALURONIC ACID CAN BE EFFECTIVE AND SAFE TO TREAT RECURRENT UTIS IN CHILDREN

Katerina PRODROMOU¹, Maria BOBADILLA², Claire FERGUSON², Helen Fiona MACANDREW² and Harriett CORBETT²

1 Alder Hey Children's Hospital, Paediatric Urology, Lancaster, UNITED KINGDOM

2 Alderhey Children's Hospital, Liverpool, UNITED KINGDOM

08:51 – 08:56 S11-9 (VP)

CYSTOSCOPIC ASSISTED LAPAROSCOPIC EXCISION OF A LARGE BLADDER DIVERTICULUM IN A 1 YEAR OLD BOY

Zeni HAVELIWALA, Ravindar ANBARASAN and Massimo GARRIBOLI

Evelina London, Paediatric Urology, London, UNITED KINGDOM

08:56 – 09:08 Discussion

09:08 – 10:14

S12: HYPOSPADIAS

Moderators: Pierre Mouriquand (France), Ashraf Hafez (Egypt)

09:08 – 09:11 S12-1 (PP)

★ SNODGRASS VERSUS SNODGRAFT OPERATION TO REPAIR THE DISTAL AND MIDPENILE HYPOSPADIAS IN THE NARROW URETHRAL PLATE

Salah NAGLA¹, Mosaab ALDEEB¹, Mohamed ABO FARHA² and Ayman HASSAN²

1 Tanta University, Urology, Tanta, EGYPT

2 Tanta University, Tanta, EGYPT

09:11 – 09:14 S12-2 (PP)

PROXIMAL HYPOSPADIAS REPAIR WITH THE KOYANAGI URETHROPLASTY: RESULTS AS A TWO-STAGE PROCEDURE AND COMPLICATIONS EASILY MANAGED

François-Xavier MADEC¹, Mathias DESPLANCHES¹, Maud CHAUBAUD¹, Sabine IRTAN¹, Etienne SUPPLY² and Georges AUDRY¹

1 Children Hospital Armand Trousseau – APHP, Sorbonne medicine University, Paediatric Surgery Department, Paris, FRANCE

2 University Hospital, Saint Vincent de Paul, Paediatric Surgery Department, Lille, FRANCE

09:14 – 09:17 S12-3 (PP)

★ THE TUBULARIZED INCISED PLATE URETHROPLASTY (SNODGRASS) IN RECURRENTDISTAL HYPOSPADIAS

Souhem TOUABTI

Pr., Setif, ALGERIA

09:17 – 09:20 S12-4 (PP)

AUGMENTATION OF THE GLANS AND DISTAL URETHRA EFFECTIVE METHOD OF CORONAL URETHRAL FISTULAS CORRECTION

Yury RUDIN¹, Diamid MARUKHNENKO¹, Nicolay POLYAKOV², Georgey LAGUTIN¹, Artur VARDAK¹ and Dgamal ALIEV¹

1 N. Lopatkin's Research Institute of Urology and IR - branch "NMRC radiology" MH RF, Department of pediatric urology, Moscow, RUSSIAN FEDERATION

2 N. Lopatkin's Research Institute of Urology and IR - branch "NMRC radiology" MH RF, Department of reconstructive plastic urology, Moscow, RUSSIAN FEDERATION

09:20 – 09:23 S12-5 (PP)

OUTCOME OF STENTED VS UNSTENTED HYPOSPADIAS REPAIR

Tariq BURKI¹, Ahmed NAZER², Abdul Rahman MUJALLID², Abdul Wahab AL HAMS¹, Yasser JAMAL ALLAIL¹, Fayez AL MODHEN¹ and Ahmed AL SHAMMARI¹

1 King Abdullah Specialized Children Hospital, King Abdula Aziz Medical City, NGH, Riyadh, Pediatric Urology, Riyadh, SAUDI ARABIA

2 King Abdula Aziz Medical City, NGH, Riyadh, Urology, Riyadh, SAUDI ARABIA

09:23 – 09:38 Discussion

09:38 – 09:41 S12-6 (PP)

ANGROGEN RECEPTOR EXPRESSION IN PREPUTIAL DARTOS TISSUE OF CONGENITAL MALFORMATIONS OF THE PENIS IN COMPARISON WITH CONTROLS: A NOVEL SEMIQUANTITATIVE TECHNIQUE

Anne-Françoise SPINOIT¹, Lloyd TACK², Marleen PRAET³, Jo VAN DORPE³, Sarah BUELENS², Erik VAN LAECKE⁴, Martine COOLS⁵ and Piet HOEBEKE⁴

- 1 UNIVERSITY HOSPITAL GHENT, Urology, Ghent, BELGIUM
- 2 Ghent University Hospital, Gent, BELGIUM
- 3 Ghent University Hospital, Pathology, Gent, BELGIUM
- 4 Ghent University Hospital, Urology, Ghent, BELGIUM
- 5 Ghent University Hospital, Pediatric Endocrinology, Gent, BELGIUM

09:41 – 09:44 S12-7 (PP)

★ SCORING SYSTEM FOR GRADING HYPOSPADIAS SEVERITY AND QUANTIFYING RISK OF POSTOPERATIVE COMPLICATIONS

Melissa MCGRATH¹ and Luis BRAGA²

- 1 McMaster University - McMaster Children's Hospital, Surgery, Hamilton, CANADA
- 2 McMaster University - McMaster Children's Hospital, Department of Surgery / Urology, Hamilton, CANADA

09:44 – 09:47 S12-8 (PP)

OBJECTIVE PENILE PARAMETERS AS PROGNOSTIC FACTORS IN HYPOSPADIAS REPAIR

Jonathan GAL¹, Leon CHERTIN², Paul NOH³, Amnon ZISMAN¹ and Amos NEHEMAN⁴

- 1 Shamir (Assaf Harofea) Medical Center, Surgical Urology, Tzrifin, ISRAEL
- 2 Itzhak Shamir Medical Center, Tzrifin, ISRAEL
- 3 Cincinnati Children's Hospital Medical center, Pediatric Urology, Cincinnati, USA
- 4 Shamir (Assaf Harofea) Medical Center, Tzrifin, ISRAEL

09:47 – 09:50 S12-9 (PP)

EFFECT OF CASTOR OIL AND PENILE PUMP ON COMPLICATION RATES IN CHILDREN UNDERGOING TWO-STAGE HYPOSPADIAS SURGERY

Halil TUĞTEPE¹, Arzu CANMEMİŞ¹, Ahsen KARAGÖZLÜ AKGÜL¹, Zeynep ÇALIKLİ², Nıcat VALİYEV², Tülay GÜRAN³, Abdullah BEREKET³ and Tolga DAĞLI²

- 1 Marmara Pendik eğitim araştırma, Department of Paediatric Surgery-Division of Paediatric Urology, Istanbul, TURKEY
- 2 Marmara Pendik eğitim araştırma, Department of Paediatric Surgery, Istanbul, TURKEY
- 3 Marmara Pendik eğitim araştırma, Department of Paediatrics, Division of Paediatric Endocrinology, Istanbul, TURKEY

09:50 – 09:53 S12-10 (PP)

COMPARISON BETWEEN “MACHINE-LEARNING” AND HUMAN TO IDENTIFY AND CLASSIFY HYPOSPADIAS

Nicolas FERNANDEZ¹, Armando LORENZO², Joao Luis PIPPI SALLE³, Luis BRAGA⁴, Jaime PEREZ⁵, Mandy RICKARD² and Clyde MATAVA²

- 1 Hospital for SickKids/Hospital Universitario San Ignacio Pontificia Universidad Javeriana/Fundacion SantaFe de Bogota, Urology, Bogota, COLOMBIA
- 2 Hospital for SickKids, Toronto, CANADA
- 3 Sidra Medical Center Doha Qatar, Urology, Doha, QATAR
- 4 McMaster University, Urology, Hamilton, CANADA
- 5 Hospital Universitario San Ignacio Pontificia Universidad Javeriana, Bogota, COLOMBIA

09:53 – 09:56 **S12-11 (PP)**

★ **A LOWER D2/D4 DIGIT RATIO AND SCROTAL BASE DISTANCE IN MALE INFANTS WITH HYPOSPADIAS AND/OR CRYPTORCHIDISM THAN NORMAL BOYS**

Tariq Osman ABBAS¹, A ELKADHI² and Joao PIPPI SALLE³

1 Hamad General Hospital, Pediatric Surgery, Doha, QATAR

2 Hamad Medical Corporation, Pediatric Surgery, Doha, QATAR

3 Sidra Medicine, Urology, Doha, QATAR

09:56 – 10:14 **Discussion**

10:14 – 10:34 **COFFEE BREAK**

10:34 – 11:14

PANEL: RHABDOMYOSARCOMA

Moderator: Raimund Stein (Germany)

Panelists: Helene Martelli (France), Joerg Fuchs (Germany), Meriel Jenney (UK)

11:14 – 12:00

S13: ONCOLOGY

Moderators: Yves Heloury (Australia), Marco Castagnetti (Italy)

11:14 – 11:17 **S13-1 (PP)**

★ **CANCER GENE PANEL ANALYSIS OF MALIGNANCY AFTER AUGMENTATION ENTEROCYSTOPLASTY**

Sarah GARNIER¹, Julie VENDRELL², Bernard BOILLLOT³, Gilles KARSENTY⁴, Jean Michel GUYS⁵, Thomas BLANC⁶, Stephen LORTAT JACOB⁷, Laurent SOUSTELLE⁸, Veronique PHE⁹, Alexia EVEN¹⁰, Emmanuel CHARTIER KASSLER¹¹, Pierre COSTA¹², Francois IBORRA¹³, Ourdia BOUALI¹⁴, Xavier GAME¹⁵, Jerome SOLASSOL¹⁶ and Nicolas KALFA¹⁷

1 CHU Montpellier Hopital Lapeyronie, Service de Chirurgie et Urologie Pédiatrique, Montpellier, FRANCE

2 CHU Montpellier, Laboratoire de Biologie des Tumeurs Solides, Montpellier, FRANCE

3 CHU de Grenoble, France, Service d'urologie, La Tronche, FRANCE

4 CHU Hôpital la Conception, APHM, Service d'Urologie et de Transplantation Rénale, Marseille, FRANCE

5 CHU Hôpital Timone, APHM, Service de Chirurgie Pédiatrique, Marseille, FRANCE

6 Hôpital Necker-Enfants-Malades, APHP, Service de Chirurgie Pédiatrique, Paris, FRANCE

7 Hôpital Necker-Enfants-Malades, Paris, FRANCE

8 Hôpital Universitaire Carémieu, Service d'urologie, Nîmes Cédex 9, FRANCE

9 Hôpital universitaire La Pitié Salpêtrière, Service urologie, Paris Cedex 13, FRANCE

10 Hôpital Raymond-Poincaré, Service de médecine physique et réadaptation, Garches, FRANCE

11 Hôpital universitaire La Pitié Salpêtrière, Paris Cedex 13, FRANCE

12 Hôpital Universitaire Carémieu, Nîmes Cédex 9, FRANCE

13 CHU Montpellier, Service d'Urologie et de Transplantation Rénale, Montpellier, FRANCE

14 Hôpital des enfants de Toulouse, Service de chirurgie pédiatrique, Toulouse Cedex 9, FRANCE

15 CHU Toulouse, Urologie, andrologie et transplantation rénale, Toulouse Cedex 9, FRANCE

16 CHU Montpellier, Montpellier, FRANCE

17 CHU Montpellier, Service de Chirurgie et Urologie Pédiatrique, Montpellier, FRANCE

11:17 – 11:20 **S13-2 (PP)**

TESTIS SPARING SURGERY FOR PEDIATRIC LEYDIG CELL TUMORS: THE NEW STANDARD OF SURGICAL CARE?

Fadi ZUBI¹, Mandy RICKARD¹, Mohammed BEAITI¹, Nathan KAHN¹, Anne-Sophie BLAIS¹, Jessica HANNICK¹, Roberto IGLESIAS LOPES² and Armando J. LORENZO¹

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

2 Hospital das Clínicas, University of São Paulo, Pediatric Urology Unit, Division of Urology, São Paulo, BRAZIL

11:20 – 11:23 **S13-3 (PP)**

TESTICULAR RELAPSE IN CHILDHOOD ACUTE LYMPHOBLASTIC LEUKEMIA

Conca MA¹, Romeu G¹, Fernández J.M.², March JO¹, Polo A¹, Agustín SERRANO-DURBÁ¹ and Domínguez C¹

1 La Fe Universitarian Hospital, Pediatric Urology, Valencia, SPAIN

2 La Fe Universitarian Hospital, Pediatric Oncology Unit, Valencia, SPAIN

11:23 – 11:32 **Discussion**

11:32 – 11:35 **S13-4 (PP)**

WILMS TUMORS, NEPHROGENIC RESTS AND NEPHROBLASTOMATOSIS: RADIOLOGIC DIAGNOSIS VERSUS HISTOPATHOLOGY

Kristina DZHUMA¹, Huber DUCOU LE POINTE², Aurore COULOMB³ and Sabine IRTAN⁴

1 APHP Hôpital Armand Trousseau, Visceral Pediatric Surgery, Paris, FRANCE

2 APHP Hôpital Armand Trousseau, Pediatric Radiology, Paris, FRANCE

3 Sorbonne Universités, UPMC Univ Paris 06, Centre de Recherche St Antoine Inserm UMRS.938 - APHP Hôpital Armand Trousseau, Pediatric anatomopathology, Paris, FRANCE

4 Sorbonne Universités, UPMC Univ Paris 06, Centre de Recherche St Antoine Inserm UMRS.938 - APHP Hôpital Armand Trousseau, Visceral Pediatric Surgery, Paris, FRANCE

11:35 – 11:38 **S13-5 (PP)**

IMAGE RECOGNITION ALGORITHM FOR SEMI-AUTOMATED TUMOR AND PARENCHYMA VOLUME CALCULATION IN PEDIATRIC WILMS' TUMOR PATIENTS

Armando LORENZO¹, Mandy RICKARD¹, Anne-Sophie BLAIS¹, Nicolas FERNANDEZ¹, Asfane Amirabadi², Wayne LEE², Ahmed SHALABI² and Jeffery TRAUBICI³

1 The Hospital for Sick Children, Division of Urology, Toronto, CANADA

2 The Hospital for Sick Children, Toronto, CANADA

3 The Hospital for Sick Children, Radiology, Toronto, CANADA

11:38 – 11:43 **S13-6 (VP)**

★ TRANSPERITONEAL LAPAROSCOPIC NEPHRO-SPARING SURGERY OF A RENINOMA TUMOR

Tessi CATALINA¹, Lopez Imizcoz FELICITAS¹, Ruiz JAVIER², Weller SANTIAGO², Corbetta JUAN PABLO¹, Villoldo GUSTAVO¹, Sager CRISTIAN¹, Burek CAROL¹, Lopez JUAN CARLOS¹ and Lopez JUAN CARLOS¹

1 Garrahan Hospital Buenos Aires Argentina, Urology, Ciudad Autonoma De Buenos Aires, ARGENTINA

2 Garrahan Hospital Buenos Aires Argentina, Ciudad Autonoma De Buenos Aires, ARGENTINA

11:43 – 11:48 **S13-7 (VP)**

★ **RETROPERITONEAL ROBOTIC ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY (RRALPN) FOR NEPHRON-SPARING RESECTION IN CHILDREN**

Thomas BLANC¹, Luca PIO¹, Pierre MEIGNAN¹, Jules KOHAUT¹, Daniel ORBACH², Véronique MINARD³, Yves HELOURY¹ and Sabine SARNACKI¹

- 1 Hôpital Necker - Enfants Malades, Department of Pediatric Surgery and Urology, Paris, FRANCE
- 2 Institut Curie, Centre oncologie SIREDO (soins, innovation, recherche autour des tumeurs de l'enfant, l'adolescent), Paris, FRANCE
- 3 Institut Gustave-Roussy, Département de cancérologie de l'enfant et l'adolescent, Villejuif, FRANCE

11:48 – 12:00 **Discussion**

12:00 – 12:28

S14: ADOLESCENT UROLOGY

Moderators: Gianantonio Manzoni (Italy), Radim Kočvara (Czech Republic)

12:00 – 12:05 **S14-1 (LO)**

★ **IS THE SUCCESS RATE OF VARICOCECTOMY DIFFERENT IN ADOLESCENTS WITH NUTCRACKER SYNDROME (NCS)?**

Perviz HAJIYEV¹, Cagri AKPINAR², Baris ESEN², Murat KARABURUN², Gunay EKBERLI¹, S. FITOZ³, Tarkan SOYGUR¹ and Berk BURGUL¹

- 1 Ankara University School of Medicine, Pediatric Urology, Ankara, TURKEY
- 2 Ankara University School of Medicine, Urology, Ankara, TURKEY
- 3 Ankara University School of Medicine, Pediatric Radiology, Ankara, TURKEY

12:05 – 12:10 **S14-2 (LO)**

POST-PUBERTAL SELF-REPORTED OUTCOMES AFTER DISTAL HYPOSPADIAS TABULARISED INCISED PLATE (TIP) REPAIR COMBINED WITH PREPUTIAL RECONSTRUCTION (PR) VS. CIRCUMCISION: A NORM RELATED STUDY

Ludovica DURANTE¹, Marta BIANCO² and Marco CASTAGNETTI³

- 1 University Hospital of Padova, Paediatric Urology, Padua, ITALY
- 2 University Hospital of Padova, Pediatric Urology, Padua, ITALY
- 3 University Hospital of Padova, Section for Paediatric Urology, Padova, ITALY

12:10 – 12:13 **S14-3 (PP)**

PERSISTING COMPLICATIONS IN MEN TREATED FOR HYPOSPADIAS DURING CHILDHOOD

Sébastien FARAJ¹, Olivier BOUCHOT², Thomas LOUBERSAC² and Marc-David LECLAIR³

- 1 Hôpital Mère-Enfant, Pediatric Surgery, Nantes, FRANCE
- 2 CHU de NANTES, Adult Urology Dpt, Nantes, FRANCE
- 3 Hôpital Mère-Enfant, Chirurgie Infantile, Nantes, FRANCE

12:13 – 12:16 **S14-4 (PP)**

SEXUAL AND PREGNANCY KNOWLEDGE AMONG TRANSITIONAL SPINA BIFIDA WOMEN: A PATIENT-BASED SURVEY ANALYSIS

Anna BUJONS¹, Guilherme LANG MOTTA², José Maria GARAT BARREDO³ and Joan PALOU REDORTA⁴

- 1 Fundació Puigvert Barcelona, Paediatric Urology, Barcelona, SPAIN
- 2 Hospital de Clínicas de Porto Alegre, Porto Alegre, BRAZIL
- 3 Fundació Puigvert Barcelona, Urology Department, Barcelona, SPAIN
- 4 Fundació Puigvert Barcelona, Barcelona, SPAIN

12:16 – 12:28 **Discussion**

12:28 – 12:50

JOHN DUCKETT LECTURE: “MINIMALLY INVASIVE SURGERY IN PAEDIATRIC UROLOGY AFTER TRUMP”

Yves Heloury (Australia)

Introduced by Henri Lottmann

12:50 – 13:50 **GA**

12:50 – 13:50 **LUNCH**

13:50 – 14:50

[PARALLEL PROGRAMME – ROOM RHÔNE 3] INDUSTRY SPONSORED WORKSHOP:

How to get the most of urodynamics

Speaker: Eskinder Solomon, Guy's and St Thomas' NHS Trust

13:50 – 14:56

S15: NEUROPATHIC BLADDER 1

Moderators: Rosalia Misseri (USA), Erik Van Laecke (Belgium)

13:50 – 13:55 **S15-1 (LO)**

★ ONE HUNDRED CASES OF NEUROGENIC BLADDER AFTER IN-UTERO MMC REPAIR: AN OBSERVATION OF BLADDER PATTERN AND URINARY AND FECAL CONTINENCE

Antonio MACEDO JR¹, Riberto LIGUORI², Gilmar GARRONE², Sergio OTTONI², Ricardo MATTOS² and Marcela LEAL DA CRUZ²

- 1 1. Federal University of São Paulo (UNIFESP) 2. Center for Supporting Children with Urological Anomalies (CACAUI), 1. Pediatrics 2. Urology, São Paulo, BRAZIL
- 2 Center for Supporting Children with Urological Anomalies - CACAUI, Urology, São Paulo, BRAZIL

13:55 – 14:00 S15-2 (LO)

A COMPARATIVE ANALYSIS OF IN UTERO MYELOMENINGOCELE REPAIR VERSUS POSTNATAL SURGERY. IS THERE ANY DIFFERENCE?

João PARIZI¹, Marcela LEAL DA CRUZ², Gilmar GARRONE², Sérgio OTTONI², Riberto LIGUORI², Ricardo MATTOS² and Antonio MACEDO JR¹

1. Federal University of São Paulo (UNIFESP) 2. Center for Supporting Children with Urological Anomalies (CACAU), 1. Pediatrics 2. Urology, São Paulo, BRAZIL
2. Center for Supporting Children with Urological Anomalies - CACAU, Urology, São Paulo, BRAZIL

14:00 – 14:03 S15-3 (PP)

EVALUATION OF BLADDER AND BOWEL FUNCTION IN CHILDREN AFTER PRENATAL AND POSTNATAL MYELOMENINGOCELE REPAIR. MIDE-TERM AUTCOMS

Agnieszka PASTUSZKA¹, Janusz BOHOSIEWICZ² and Tomasz KOSZUTSKI³

1. School of Medicine with Division of Dentistry in Zabrze, Medical University of Silesia in Katowice, Chair and Department of Descriptive and Topographic Anatomy, Katowice, POLAND
2. School of Medicine in Katowice, Medical University of Silesia in Katowice, Clinical Department of Children's Surgery and Urology, Katowice, POLAND
3. Of Medicine in Katowice, Medical University of Silesia in Katowice, Clinical Department of Children's Surgery and Urology, Katowice, POLAND

14:03 – 14:12 Discussion

14:12 – 14:15 S15-4 (PP)

THE VALUE OF INTRAOPERATIVE NEUROPHYSIOLOGICAL MONITORING IN LIPOMYELOMENINGOCELE REPAIR FOR URINARY AND BOWEL FUNCTION: THE PRELIMINARY FINDINGS OF A PROSPECTIVE LONGITUDINAL STUDY

Cem AKBAL¹, Gülden Demirci OTLUOĞLU², Müge KOÇAK³, Elif Ilgaz AYDINLAR⁴, Ahmet ŞAHİN¹ and M. Memet ÖZEK⁵

1. Acibadem Mehmet Ali Aydınlar University, Urology, Istanbul, TURKEY
2. Acibadem Health Group, Pediatric Neurosurgery, Istanbul, TURKEY
3. Acibadem Health Group, Neurology, Istanbul, TURKEY
4. Acibadem Mehmet Ali Aydınlar University, Neurology, Istanbul, TURKEY
5. Acibadem Mehmet Ali Aydınlar University, Pediatric Neurosurgery, Istanbul, TURKEY

14:15 – 14:18 S15-5 (PP)

BLADDER FUNCTION OUTCOMES IN LUMBOSACRAL LIPOMA SUBTYPES

Neetu KUMAR¹, Susan MAESTRI¹, Navroop JOHAL¹, Dominic THOMPSON² and Divyesh DESAI¹

1. Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM
2. Great Ormond Street Hospital, Paediatric Neurosurgery, London, UNITED KINGDOM

14:18 – 14:21 S15-6 (PP)

IMPACT OF HYPNOSIS ON INTERMITTENT CATHETERIZATION AND URODYNAMIC STUDIES IN CHILDREN: A PRELIMINARY STUDY

Eliane JOSSET RAFFET¹, Lise NATIO, Marie Elise JEREMIE, Alaa ELGHONEIMI and Annabel PAYE JAOUEN

Robert Debré University Hospital, AP-HP, University Paris Diderot. Centre de référence de Malformations Rares des voies Urinaires (MARVU), Paediatric Urology, Paris, FRANCE

14:21 – 14:24 S15-7 (PP)

VALIDATION OF A NEW SCORING SYSTEM (UNION) FOR THE CLINICAL ASSESMENT AND FOLLOW-UP OF SPINA BIFIDA PATIENTS

Ilker Zeki ARUSOGLU¹, Ibrahim ULMAN¹, Sibel TIRYAKI¹, Hasan CAYIRLI¹, Ali AVANOGLU¹, Huseyin GUNAY², Tuncer TURHAN³ and Kazim CAPACI⁴

- 1 EGE UNIVERSITY FACULTY OF MEDICINE, PEDIATRIC SURGERY, PEDIATRIC UROLOGY, Izmir, TURKEY
- 2 EGE UNIVERSITY FACULTY OF MEDICINE, ORTHOPEDICS AND TRAUMATOLOGY, Izmir, TURKEY
- 3 EGE UNIVERSITY FACULTY OF MEDICINE, BRAIN AND NERVE SURGERY, Izmir, TURKEY
- 4 EGE UNIVERSITY FACULTY OF MEDICINE, PHYSICAL MEDICINE AND REHABILITATION, Izmir, TURKEY

14:24 – 14:27 S15-8 (PP)

CLINICAL PROPERTIES OF SPINA BIFIDA PATIENTS WITH JARCHO LEVIN SYNDROME

S. Kerem OZEL¹, Ibrahim ALATAS², Huseyin CANAZ² and Rukiye CAYMAZ²

- 1 Istanbul Medeniyet University Faculty of Medicine, Paediatric Surgery, Istanbul, TURKEY
- 2 Istanbul Bilim University Spina Bifida Center, Paediatric Neurosurgery, Istanbul, TURKEY

14:27 – 14:30 S15-9 (PP)

★ CLINICAL AND URODYNAMIC OUTCOMES OF SECONDARY UNTETHERING IN SPINA BIFIDA PATIENTS

Beatriz BANUELOS MARCO¹, Luise CIESLA², Ulrich SEIDL², Angella KAINDL³, Ulrich-Wilhem THOMALE⁴, Joanna SCHNEIDER⁵ and Anja LINGNAU¹

- 1 Charité-Universitätsmedizin Berlin, Kinderurologie/Paediatric Urology, Berlin, GERMANY
- 2 Charité-Universitätsmedizin Berlin, Sozialpädiatrisches Zentrum, Neuropädiatrie, Berlin, GERMANY
- 3 Charité-Universitätsmedizin Berlin, Klinik für Pädiatrie m.S. Neurologie, Berlin, GERMANY
- 4 Charité-Universitätsmedizin Berlin, Klinik für Pädiatrische Neurochirurgie, Berlin, GERMANY
- 5 Charité-Universitätsmedizin Berlin, Institut für Zell- und Neurobiologie, Berlin, GERMANY

14:30 – 14:33 S15-10 (PP)

APPENDICOVESICOSTOMY USING SPLIT APPENDIX TECHNIQUE HAS HIGHER RATE OF COMPLICATION COMPARED TO INTACT APPENDIX OR MONTI CHANNEL

Anja ZANN¹, Yuri SEBASTIAO¹, Christina CHING¹, Daniel DAJUSTA¹ and Venkata JAYANTHI²

- 1 Nationwide Children's Hospital, Urology, Columbus, USA
- 2 Nationwide Children's Hospital, Section of Urology, Columbus, USA

14:33 – 14:56 Discussion

14:56 – 15:52

S16: NEUROPATHIC BLADDER 2

Moderators: Anju Goyal (UK), Yazan Rawashdeh (Denmark)

14:56 – 14:59 **S16-1 (PP)**

MACE FLUSH VOLUMES INCREASE WITH LONG-TERM USE: A RETROSPECTIVE COHORT STUDY OF CHILDREN AND ADOLESCENTS WITH SPINA

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

Indiana University, Urology, Indianapolis, USA

14:59 – 15:02 **S16-2 (PP)**

MICTURITION REEDUCATION IN CHILDREN WITH CEREBRAL PALSY

Bieke SAMIJN¹, Christine VAN DEN BROECK², Frank PLASSCHAERT³, Ellen DESCHEPPER², Piet HOEBEKE³ and Erik VAN LAECKE³

1 Ghent University, Rehabilitation sciences, Ghent, BELGIUM

2 Ghent University, Ghent, BELGIUM

3 Ghent University Hospital, Ghent, BELGIUM

15:02 – 15:05 **S16-3 (PP)**

THE OUTCOME OF PREOPERATIVE VESICoureTERAL REFLUX IN CHILDREN WITH NEUROGENIC BLADDER AFTER AUGMENTATION CYSTOPLASTY

Sang Won KIM, Yong Seung LEE and Sang Won HAN

Yonsei University College of Medicine, Urology, Seoul, REPUBLIC OF KOREA

15:05 – 15:08 **S16-4 (PP)**

CHANGES OF SYMPTOMS AND URODYNAMIC PARAMETERS IN PATIENTS WITH SECONDARY TETHERED CORD SYNDROME AFTER SURGICAL UNTETHERING

Jae Hyun JUNG, Kwanjin PARK, Jungyo SUH, Young Jae IM and Junghoon LEE

Seoul National University Hospital, Urology, Seoul, REPUBLIC OF KOREA

15:08 – 15:11 **S16-5 (PP)**

NEED FOR BOTOX INJECTION AND AUGMENTATION CYSTOPLASTY AFTER ISOLATED BLADDER NECK PROCEDURE IN PATIENTS WITH MYELOMENINGOCELE

Matthew SMITH, Andrew STRINE, Brian VANDERBRINK, Paul NOH, Eugene MINEVICH, Curtis SHELTON, Pramod REDDY and W. Robert DEFOOR, JR.

Cincinnati Children's Hospital Medical Center, Division of Pediatric Urology, Cincinnati, USA

15:11 – 15:14 S16-6 (PP)

IS BOTULINUM TOXIN INJECTION USEFUL IN ALL TYPES OF NEUROPATHIC BLADDERS?

Laura BURGOS LUCENA¹, Alberto PARENTE¹, Rubén ORTIZ¹, Jose María ANGULO¹, Laura PÉREZ², Miriam SÁNCHEZ³ and Manuel DE LA TORRE¹

- 1 Hospital Gregorio Marañón, Paediatric Urology, Madrid, SPAIN
- 2 Hospital Gregorio Marañón, Pediatric Surgery Department, Madrid, SPAIN
- 3 Hospital Doctor Negrín, Pediatric Surgery Department, Las Palmas De Gran Canaria, SPAIN

15:14 – 15:17 S16-7 (PP)

MANAGEMENT OF NEUROPATHIC DETRUSOR OVERACTIVITY WITH ELECTROMOTIVE DRUG ADMINISTRATION(EMDA) OF BOTULINUM TOXIN A IN CHILDREN

Mahmoud Abdalla Salem TRBAY¹, Mohamed ZAKI², Hamdan AL HAZMI², Fahad AL YAMI² and Khalid Fouda NEED²

- 1 King Saud University - College of medicine, division of urology/surgery department, Riyadh, Saudia Arabia, Surgery - Urology, Al Dir'ayah, SAUDI ARABIA
- 2 King Saud University - College of medicine, division of urology/surgery department, Riyadh, Saudia Arabia, Riyadh, SAUDI ARABIA

15:17 – 15:20 S16-8 (PP)

SHOULD WE AVOID MITROFANOFF FORMATION IN EARLY LIFE?

Alexander CHO¹, Anand UPASANI¹, Peter CUCKOW¹, Divyesh DESAI¹, Imran MUSHTAQ¹, Naima SMEULDERS¹ and Abraham CHERIAN²

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

15:20 – 15:44 Discussion

15:44 – 15:49 S16-9 (VP)

INTRAVESICAL ELECTROMOTIVE BOTULINUM TOXIN TYPE A ADMINISTRATION IN CHILDREN WITH MYELOMENINGOCEL

Lida SHARIFI RAD¹, Seyedeh-Sanam LADI-SEYEDIAN², Behnam NABAVIZADEH² and AbdoL-Mohammad KAJBAFZADEH³

- 1 Tehran University of Medical Sciences, Pediatric Urology and Regenerative Medicine Research Center and Department of Physical Therapy, Tehran, ISLAMIC REPUBLIC OF IRAN
- 2 Tehran University of Medical Sciences, Pediatric Urology and Regenerative Medicine Research Center, Tehran, ISLAMIC REPUBLIC OF IRAN
- 3 Children's Hospital, Urology, Tehran, ISLAMIC REPUBLIC OF IRAN

15:49 – 15:52 Discussion

15:52 – 16:12 COFFEE BREAK

16:00 – 16:45

[PARALLEL PROGRAMME – ROOM RHÔNE 3] JPU – ESPU RESEARCH COMMITTEE JOINT SESSION: “NAVIGATING AMIDST PREDATORS AND FALSEHOOD: HOW TO PRESERVE HMS SCIENCE”

Tony Caldamone (USA), Luke Harper (France), Nicolas Kalfa (France)

16:12 – 16:58

S17: GENITALIA 1

Moderators: Berk Burgu (Turkey), Pedro Jose López (Chile)

16:12 – 16:17 S17-1 (LO)

★ RANDOMIZED OPEN LABEL TRIAL COMPARING TRIAMCINOLONE TO HYDROCORTISONE FOR THE TREATMENT OF PHIMOSIS

Joshua CHAMBERLIN¹, Crystal DORGALII¹, Ahmed ABDELHALIM¹, Christina CHALMERS¹, Maryellen KELLY², Peter Zhan Tao WANG³, Kai-Wen CHUANG¹, Irene MCALEER¹, Heidi STEPHANY¹, Elias WEHBI¹ and Antoine KHOURY¹

1 University of California Irvine, Children's Hospital of Orange County, Pediatric Urology, Orange, USA

2 Duke University, Pediatric Urology, Durham, USA

3 Western University, Pediatric Urology, London, CANADA

16:17 – 16:20 S17-2 (PP)

ANNUAL AUDIT HAS IMPROVED OUTCOMES OF CIRCUMCISIONS WITH DISPOSABLE RINGS IN CHILDREN IN A COMMUNITY CLINIC UNDER LOCAL ANAESTHESIA

Abdul Rauf KHAN, Mohammed AMIN, Darrel GREGORY and Murtaza KHANBHAI

Thornhill Circumcision Clinic, GP Surgery, Luton, UNITED KINGDOM

16:20 – 16:23 S17-3 (PP)

SKIN FLAP CORRECTION OF CONCEALMENT FOLLOWING CIRCUMCISION INDUCED SKIN LOSS

Gregory DEAN¹, Gregory MCMAHON², Nathan PEFFER³, Zarine BALSARA⁴, Charles CONCADORA³, Jonathan ROTH³ and Michael PACKER⁴

1 St Christopher's Hospital for Children, Pediatric Urology, Philadelphia, USA

2 Rowan University, Urology, Glassboro, USA

3 Temple University, Voorhees, USA

4 Temple University, Voorhees, USA

16:23 – 16:26 S17-4 (PP)

BETTER COSMETIC OUTCOMES WITH COMPATIBLE FUNCTIONAL IMPROVEMENTS: A NOVEL METHOD OF NON-FIXATION PENOPLASTY FOR PEDIATRIC CONCEALED PENIS

Young Dong YU and Young Kwon HONG

Bundang CHA Hospital, Urology, Seongnam-Si, REPUBLIC OF KOREA

16:26 – 16:29 **S17-5 (PP)**

CHILDREN CIRCUMCISION OVER 5 YEARS OF AGE UNDER LOCAL ANAESTHESIA IN A DEDICATED COMMUNITY CLINIC

Abdul Rauf KHAN, Mohammed AMIN, Darrel GREGORY and Murtaza KHANBHAI

Thornhill Circumcision Clinic, GP Surgery, Luton, UNITED KINGDOM

16:29 – 16:32 **S17-6 (PP)**

SHEAR WAVE ELASTOGRAPHY EVALUATION OF TESTIS WITH PRADER-WILLI SYNDROME

Satoko MATSUYAMA, Futoshi MATSUI, Koji YAZAWA and Fumi MATSUMOTO

Osaka Women's and Children's Hospital, Urology, Osaka, JAPAN

16:32 – 16:37 **S17-7 (VP)**

A SIMPLE WAY TO TREAT PENILE CONCEALING DUE TO MEGAPREPUCE AND WEBBED PENIS

Antonio MACEDO JR¹, Thaís TINTI², Tiago DEVITTE², Riberto LIGUORI², Ricardo MATTOS², Sérgio OTTONI², Gilmar GARRONE² and Marcela LEAL DA CRUZ²

1. Federal University of São Paulo (UNIFESP) 2. Center for Supporting Children with Urological Anomalies (CACAU), 1. Pediatrics 2. Urology, São Paulo, BRAZIL
2. Center for Supporting Children with Urological Anomalies - CACAU, Urology, São Paulo, BRAZIL

16:37 – 16:58 **Discussion**

16:58 – 17:36

S18: GENITALIA 2

Moderators: Nicolas Kalfa (France), Anna Bujons (Spain)

16:58 – 17:01 **S18-1 (PP)**

FERTILITY POTENTIAL IN ADOLESCENTS AFTER BILATERAL ORCHIDOPEXY FOR UNDESCENDED TESTES

Lucie GRYNBERG¹, Mariette RENAUX-PETEL¹, Diane COMTE¹, Nathalie RIVES² and Agnès LIARD-ZMUDA¹

1. Rouen University Hospital, Pediatric Surgery, Rouen, FRANCE
2. Rouen University Hospital, Reproductive Biology Laboratory, Rouen, FRANCE

17:01 – 17:04 **S18-2 (PP)**

TESTICULAR ATROPHY FOLLOWING TORSION IN PEDIATRIC PATIENTS. RESULTS OF A LONG-TERM FOLLOW-UP

Sasa MILIVOJEVIC¹, Ivana DASIC², Jelena MILIN LAZOVIC³, Goran DJURICIC² and Zoran RADOJICIC¹

1. University Children's Hospital Belgrade, Pediatric Urology, Belgrade, SERBIA
2. University Children's Hospital Belgrade, Radiology, Belgrade, SERBIA
3. Institute for Medical Statistics and Informatics, Faculty of Medicine, University of Belgrade, Medical Statistics and Informatics, Belgrade, SERBIA

17:04 – 17:09 **S18-3 (LO)**

★ TESTOSTERONE PRODUCTION BY LEYDIG CELLS STIMULATES PERI-TUMORAL SPERMATOGENESIS IN PRE-PUBERTAL BOYS DESPITE HAVING A QUIESCENT HYPOTHALAMIC-PITUITARY-GONADAL AXIS

Anne-Sophie BLAIS, Mandy RICKARD, Fadi ZU'BI, Nagam YEHIA and Armando LORENZO

Hospital for Sick Children, Urology, Toronto, CANADA

17:09 – 17:12 **S18-4 (PP)**

PREVALENCE, DOPPLER ULTRASOUND FINDINGS, AND CLINICAL IMPLICATIONS OF THE NUTCRACKER PHENOMENON IN PEDIATRIC VARICOCELES

Jessica HANNICK¹, Anne-Sophie BLAIS², Jin Kyu (Justin) KIM², Jeffrey TRAUBICI³, Mitchell SHIFF² and Armando LORENZO²

1 McMaster University, Surgery, Hamilton, CANADA

2 Hospital for Sick Children, Surgery, Toronto, CANADA

3 Hospital for Sick Children, Diagnostic Imaging, Toronto, CANADA

17:12 – 17:15 **S18-5 (PP)**

RELATIONSHIP BETWEEN ANOGENITAL DISTANCE AND TESTICULAR POSITION IN EGYPTIAN MALE INFANTS WITH CRYPTORCHIDISM WITH AND WITHOUT HYPOSPADIAS

Shymaa ELRIFAEY¹, Salah NAGLA², Hend ABDELNABI³, Ayman HAGRASS², Waleed DAWOOD⁴ and Ahmed ARAFA¹

1 Tanta University, Pediatrics, Tanta, EGYPT

2 Tanta University, Urology, Tanta, EGYPT

3 Tanta University, Tanta, EGYPT

4 Alexandria University, Urology, Alexandria, EGYPT

17:15 – 17:18 **S18-6 (PP)**

TESTICULAR ATROPHY AFTER ORCHIDOPEXY IN CHILDREN

Ines BEN CHOUCHENE, Yosra BEN AHMED, Faouzi NOUIRA, Hajer AHMED, Elhem LATROUS, Awatef CHAREIG, Riadh JUINI and Said JLIDI

Children's Hospital of Tunis, Pediatric surgery service B, Tunis, TUNISIA

17:18 – 17:36 **Discussion**

17:36 – 18:11

STT: SPECIAL SESSION – TIPS & TRICKS

Moderators: Guy Bogaert (Belgium)

17:36 – 17:41 **STT-1 (S0)**

HIDDEN INCISION ENDOSCOPIC SURGERY (HIDES): CAN WE IMPROVE AESTHETICS IN PEDIATRIC LAPAROSCOPY?

Bruno Nicolino CEZARINO¹, Roberto LOPES², Ricardo HAIDAR² and Francisco DENES²

1 University of Sao Paulo, Urology, Sao Paulo, BRAZIL

2 University of São Paulo Medical School, São Paulo, BRAZIL

17:41 – 17:46 STT-2 (S0)

DOUBLE FACED PREPUTIAL URETHROPLASTY VERSUS PREPUTIAL FALP URETHROPLASTY IN EEC CASES WITH SHORT URETHRAL PLATE

Haluk EMIR

Istanbul University, Cerrahpasa Medical Faculty, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY

17:46 – 17:51 STT-3 (S0)

OUR MODIFIED SPONGIOPLASTY FOR PATIENTS WITH HYPOSPADIAS

Yutaro HAYASHI, Kentaro MIZUNO and Hidenori NISHIO

Nagoya City University Graduate School of Medical Sciences, Department of Pediatric Urology, Nagoya, JAPAN

17:51 – 17:56 STT-4 (S0)

HOW TO AVOID URETERAL COMPLICATIONS AND OPTIMIZE THE OUTCOMES – DURING ROBOT ASSISTED URETERAL REIMPLANTATION

M. GUNDETI

University of Chicago Medicine, Department of Paediatric Urology, Chicago, USA

17:56 – 18:01 STT-5 (S0)

TREATMENT OF BURIED OR CONCEALED PENIS AVOIDING CIRCUMCISION

Emilio MERLINI, C. CARLINI and A. PINI PRATO

S.S. Antonio e Biagio e Cesare arrigo Hospital, Division of Pediatric Surgery, Alessandria, ITALY

18:01 – 18:06 STT-6 (S0)

DOUBLE HITCH STITCH. ONE WAY TO FACILITATE THE DISMEMBERED PYELOPLASTY

Juan MOLDES

Hospital Italiano de Buenos Aires, Buenos Aires, ARGENTINA

18:06 – 18:11 STT-7 (S0)

URETEROCELE FENESTRATION WITH STENTING: OPTIMAL DRAINAGE OF A GIANT URETEROCELE OBSTRUCTING THE BLADDER NECK IN A NEONATE

Martin KAEFER

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

19:00 Congress Dinner

Saturday 27, April 2019

07:30 Opening of Registration Desk

07:50 – 08:00 Highlights on Previous Day Programme

Marie Andersson (Sweden)

08:00 – 09:00

S19: FUNCTIONAL VOIDING DISORDERS

Moderators: Piet Hoebeke (Belgium), Gundela Holmdahl (Sweden)

08:00 – 08:03 S19-1 (PP)

★ IMPACT OF PEVIC FLOOR INTERFERENTIAL ELECTRICAL STIMULATION ON BLADDER BOWEL DYSFUNCTION IN CHILDREN

Seyedeh-Sanam LADI-SEYEDIAN¹, Lida SHARIFI RAD², Seyed Mohammad GHOHESTANI¹, Alireza ALAM¹ and Abdol-Mohammad KAJBAFZADEH³

- 1 Tehran University of Medical Sciences, Pediatric Urology and Regenerative Medicine Research Center, Tehran, ISLAMIC REPUBLIC OF IRAN
- 2 Tehran University of Medical Sciences, Department of Physical Therapy, Tehran, ISLAMIC REPUBLIC OF IRAN
- 3 Children's Hospital, Urology, Tehran, ISLAMIC REPUBLIC OF IRAN

08:03 – 08:06 S19-2 (PP)

MANAGEMENT OF FUNCTIONAL URINARY INCONTINENCE IN CHILDREN WITH PELVIC FLOOR MUSCLES TRAINING

Seyedeh-Sanam LADI-SEYEDIAN¹, Lida SHARIFI RAD² and Abdol-Mohammad KAJBAFZADEH³

- 1 Tehran University of Medical Sciences, Pediatric Urology and Regenerative Medicine Research Center, Tehran, ISLAMIC REPUBLIC OF IRAN
- 2 Tehran University of Medical Sciences, Department of Physical Therapy, Tehran, ISLAMIC REPUBLIC OF IRAN
- 3 Children's Hospital, Urology, Tehran, ISLAMIC REPUBLIC OF IRAN

08:06 – 08:09 S19-3 (PP)

THE PEDIATRIC BLADDER AND BOWEL DYSFUNCTION NETWORK: AN INNOVATIVE INITIATIVE TO IMPROVE THE MANAGEMENT OF BLADDER AND BOWEL DYSFUNCTION IN CHILDREN

Roberto IGLESIAS LOPES¹, Martha POKAROWSKI², Rebecca ROCKMAN³, Niraj MISTRY³, Ronik KANANIM⁴, Ivor MARGOLIS³, Roushdi AMANI³, Leo LEVIN³, Manbir SINGH³, Walid FARHAT², Martin KOYLE² and Joana DOS SANTOS²

- 1 Hospital das Clínicas, University of São Paulo Medical School, Urology, São Paulo, BRAZIL
- 2 The Hospital for Sick Children, University of Toronto, Urology, Toronto, CANADA
- 3 The Hospital for Sick Children, University of Toronto, Pediatrics, Toronto, CANADA
- 4 North York General Hospital, Pediatrics, North York, CANADA

08:09 – 08:18 Discussion

08:18 – 08:21 S19-4 (PP)

★ TOLERANCE PROFILE OF THE INVASIVE URODYNAMIC STUDY (IUDS) IN THE PEDIATRIC PATIENT

March JA, Conca MA, Polo A, Serrano-Durbá A and Domínguez C

La Fe Universitarian Hospital, Pediatric Urology, Valencia, SPAIN

08:21 – 08:24 S19-5 (PP)

★ PEDIATRIC BLADDER AND BOWEL DYSFUNCTION WITHIN AN OUTPATIENT PSYCHIATRIC CLINIC

Rebecca ELLENS¹, Rebecca KLISZ-HULBERT² and Yegappan LAKSHMANAN³

1 Hurley Medical Center, Pediatrics, Flint, USA

2 Wayne State University, Department of Psychiatry and Behavioral Neurosciences, Detroit, USA

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

08:24 – 08:27 S19-6 (PP)

VIDEO-URODYNAMICS: ADOLESCENT'S PERSPECTIVE

Kay WILLMOTT, Anne WRIGHT, Massimo GARRIBOLI and Joanna CLOTHIER

Evelina London Children's Hospital, Paediatric nephro-urology, London, UNITED KINGDOM

08:27 – 08:30 S19-7 (PP)

FREQUENCY VOIDING CHART APPLICATION FOR CHILDREN WITH NON NEUROGENIC LOWER URINARY TRACT DYSFUNCTION, DOES IT INCREASE COMPLIANCE OR NOT?

Liesbeth Lilian DE WALL, Barbara B.M KORTMANN, Evi VAN KEMPEN, Lisanne A.M KRAGT, Maartje VAN DEN BOSCH, Bob BLANKENSTIJN and Wout F FEITZ

Radboudumc, Amalia's Children Hospital, Department of Pediatric Urology, Nijmegen, NETHERLANDS

08:30 – 08:42 Discussion

08:42 – 08:45 S19-8 (PP)

ONABOTULINUM TOXIN A VS EXTENDED RELEASE TOLTERODINE FOR THE MANAGEMENT OF IDIOPATHIC OVERACTIVE BLADDER IN CHILDREN (OVERT): FEASIBILITY RESULTS FROM A PILOT RCT

Charlotte MELLING¹, Victoria OZKAN², Michaela BROWN³, Paula WILLIAMSON³, Malcolm LEWIS⁴, Nicholas WEBB⁴ and Anju GOYAL¹

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

2 The National Institute for Health Research, Wellcome Trust Clinical Research Facility, Manchester University Hospital NHS Foundation Trust, UK, Manchester, UNITED KINGDOM

3 Clinical Trials Research Centre, University of Liverpool, UK, Liverpool, UNITED KINGDOM

4 Department of Paediatric Nephrology, Royal Manchester Children's Hospital, UK, Manchester, UNITED KINGDOM

08:45 – 08:48 S19-9 (PP)

CURRENT PHARMACOLOGICAL MANAGEMENT OF IDIOPATHIC OVERACTIVE BLADDER IN CHILDREN: A NATIONAL STUDY

Charlotte MELLING and Anju GOYAL

Royal Manchester Children's Hospital, Paediatric Urology, Liverpool, UNITED KINGDOM

08:48 – 08:51 **S19-10 (PP)**

INCIDENCE OF FEBRILE URINARY TRACT INFECTION IN CHILDREN WITH HIRSCHSPRUNG DISEASE IS INCREASED IN THE FIRST MONTHS OF LIFE

Faten LETAIEF¹, Anne DARIEL², Benoit TESSIER³, Claude BORRIONE², Sarah GARNIER³, Christophe LOPEZ³, Dominique FORGUES³, Hossein ALLAL³, Marie-Pierre GUIBAL¹, Olivier MAILLET³, Jean-Michel GUYS², Thierry MERROT² and Nicolas KALFA¹

1 CHU Lapeyronie, Montpellier, FRANCE

2 CHU La Timone, Chirurgie pédiatrique viscéral et urologique, Marseille, FRANCE

3 CHU Lapeyronie, Chirurgie pédiatrique viscéral et urologique, Montpellier, FRANCE

08:51 – 09:00 **Discussion**

09:00 – 09:20

LECTURE: BEDWETTING THE SCIENCE AND PASSION. A JOURNEY FROM ACADEMIA TO INDUSTRY – A STORY OF COLLABORATION AND FUTURE PERSPECTIVES

Jens Peter Norgaard

Introduced by Piet Hoebeke

09:20 – 09:46

S20: ENURESIS

Moderators: Simona Gerocarni Nappo (Italy), L García Aparicio (Spain)

09:20 – 09:25 **S20-1 (LO)**

★ A NEW DESMOPRESSIN ORAL SOLUTION: A RANDOMIZED, SINGLE-DOSE, OPEN-LABEL, 2-WAY Crossover BIOEQUIVALENCE STUDY

Gemma GAMBUS¹, Rosa Maria SANAHUJA², Silvia GUERRERO², Carlos NIETO³, Montserrat PUNTES⁴, Maria Rosa BALLESTER⁴, Juan MARTINEZ⁴ and Rosa ANTONIJOAN⁴

1 GP-Pharm, Medical Department, L'Hospitalet De Llobregat, SPAIN

2 GP-Pharm, L'Hospitalet De Llobregat, SPAIN

3 Reig Jofre, Sant Joan Despi, SPAIN

4 Institut de Recerca de l'HSCSP-IIB Sant Pau, CIM, Barcelona, SPAIN

09:25 – 09:28 **S20-2 (PP)**

★ TOP-DOWN OR DOWN-TOP APPROACH WITH DESMOPRESSIN TREATMENT FOR PRIMARY MONOSYMPTOMATIC ENURESIS IN CHILDREN? A PROSPECTIVE NON-RANDOMIZED STUDY

Anthony KALLAS-CHEMALY¹, Chebl MOURANI², Paul-Henri TORBEY², Fouad AOUN³, Bassam EID² and Maroun MOUKARZEL³

1 Hôtel-Dieu de France Hospital, Université Saint-Joseph, Faculté de Médecine, Paediatric Urology, Beirut, LEBANON

2 Hôtel-Dieu de France Hospital, Université Saint-Joseph, Faculté de Médecine, Paediatrics, Beirut, LEBANON

3 Hôtel-Dieu de France Hospital, Université Saint-Joseph, Faculté de Médecine, Urology, Beirut, LEBANON

09:28 – 09:31 S20-3 (PP)

PHARMACOKINETIC ASPECTS OF DESMOPRESSINE ORAL LYOPHILISATE ARE DIFFERENT IN YOUNG CHILDREN

Lien DOSSCHE¹, Anne-Françoise SPINOIT², Elke GASTHUY³ and Johan VANDE WALLE¹

1 Ghent University Hospital, Paediatric Nephrology, Gent, BELGIUM

2 Ghent University Hospital, Paediatric Urology, Gent, BELGIUM

3 Ghent University Hospital, Gent, BELGIUM

09:31 – 09:34 S20-4 (PP)

SENS-U™: CONTINUOUS HOME MONITORING OF NOCTURAL BLADDER FILLING IN CHILDREN WITH ENURESIS – A FEASIBILITY STUDY

W.M.J. KWINTEN¹, P.G. VAN LEUTEREN¹, M. VAN DUREN-VAN IERSEL², P. DIK¹ and P. JIRA²

1 Wilhelmina Children's Hospital UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

2 Jeroen Bosch Hospital, Department of Pediatrics, 's-Hertogenbosch, NETHERLANDS

09:34 – 09:46 Discussion

09:46 – 10:06 COFFEE BREAK

10:06 – 10:46

S21: STONES 1

Moderators: Serdar Tekgül (Turkey), MS Ansari (India)

10:06 – 10:11 S21-1 (LO)

★ ESWL IN CHILDREN IN ONE-DAY SURGERY – SAFE AND EFFECTIVE TREATMENT OF UROLITHIASIS IN CHILDREN – A PROSPECTIVE STUDY

Adam Maksymilian HALINSKI and Andrzej HALINSKI

University Hospital in Zielona Góra, Clinical Department of Paediatric Surgery and Urology, Zielona Góra, POLAND

10:11 – 10:14 S21-2 (PP)

PREDICTING ESWL SUCCESS ON PELVIC STONES BY DETERMINATION OF HOUNSFIELD UNIT ON NON-CONTRAST CT IS CLINICALLY IRRELEVANT IN CHILDREN

Perviz HAJIYEV¹, Aykut AKINCI², Cagri AKPINAR², Muammer BABAYIGIT², Utku BAKLACI², Murat KARABURUN², Tarkan SOYGUR¹ and Berk BURGUT¹

1 Ankara University School of Medicine, Pediatric Urology, Ankara, TURKEY

2 Ankara University School of Medicine, Urology, Ankara, TURKEY

10:14 – 10:17 S21-3 (PP)

THE IMPACT OF CALCIUM PHOSPHATE (CAPH) CONTENT ON THE EFFICACY OF EXTRA-CORPOREAL SHOCK WAVE LITHOTRIPSY (ESWL) IN CHILDREN

Maria ASIMAKIDOU¹, Wesley HAYES², William VAN'THOFF² and Naima SMEULDERS¹

1 Great Ormond Street hospital, Paediatric Urology, London, UNITED KINGDOM

2 Great Ormond Street Hospital, Paediatric Nephrology, London, UNITED KINGDOM

10:17 – 10:20 S21-4 (PP)

★ ENDOSCOPIC MANAGEMENT OF PAEDIATRIC URETERIC STONES: COMPARISON OF THE DISINTEGRATION MODALITIES

Bashir AHMED, Sadaf ABA UMER KODWAWALA, Sajid SULTAN, Philip G. RANSLEY, Adeeb-Ul-Hassan RIZVI

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

10:20 – 10:32 Discussion

10:32 – 10:35 S21-5 (PP)

URINARY CYSTATIN C AND NEUTROPHIL GELATINASE-ASSOCIATED LIPOCALIN: NOVEL BIOMARKERS FOR DETECTION OF EARLY KIDNEY DYSFUNCTION IN CHILDREN WITH UROLITHIASIS

Larisa KOVACEVIC¹, Hong LU¹, Natalija KOVACEVIC¹, Ronald THOMAS², Ahmad FAROOQI² and Yegappan LAKSHMANAN¹

1 Children's Hospital of Michigan, Pediatric Urology, Detroit, USA

2 Children's Hospital of Michigan, Statistics, Detroit, USA

10:35 – 10:40 S21-6 (VP)

AN INNOVATION SYSTEM FOR KIDNEY STONE

Alfredo BERRETTINI¹, Stefano ZANETTI², Dario Guido MINOLI¹, Michele GNECH¹, Erika Adalgisa DE MARCO¹, Elisa DE LORENZIS², Gianantonio MANZONI¹ and Emanuele MONTANARI²

1 Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Pediatric Urology Unit, Milan, ITALY

2 Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Urology, Milan, ITALY

10:40 – 10:46 Discussion

10:46 – 11:22

S22: STONES 2

Moderators: Serkan Dogan (Turkey), Haytham Badawy (Egypt)

10:46 – 10:49 S22-1 (PP)

COMPARISON OF RETROGRADE INTRARENAL SURGERY AND MINIATURIZED PERCUTANEOUS NEPHROLITHOTOMY FOR TREATMENT OF 10 MM TO 20 MM SIZE PEDIATRIC KIDNEY STONES

Burak ÖZÇİFT¹ and Hüseyin Tuğrul TIRYAKI²

1 Health Sciences University, Izmir Dr. Behcet Uz Child Diseases and Surgery Training and Researching Hospital, Pediatric Urology Unit, Izmir, TURKEY

2 Health Sciences University, Ankara Child Health and Diseases Hematology Oncology Training and Researching Hospital, Department of Pediatric Urology, Ankara, TURKEY

10:49 – 10:52 S22-2 (PP)

COMPARING MICRO-PERCUTANEOUS NEPHROLITHOTOMY AND FLEXIBLE URETEROSCOPIC LITHOTRIPSY IN TREATING 1-2 CM SOLITARY RENAL STONES IN INFANTS

Wenyang WANG and Jun LI

Beijing Friendship Hospital, Capital Medical University, Urology, Beijing, CHINA

10:52 – 10:55 S22-3 (PP)

A JUXTAPOSITION OF OUTCOMES AFTER PERCUTANEOUS NEPHROLITHOTOMY IN DIFFERENT AGE GROUPS OF CHILDREN

Sherjeel SAULAT, Murtaza AZAD, Anees Ur Rehman SOOMRO, Saeed QADRI and Faraz KHALID

Tabba Kidney institute, Paediatric Urology, Karachi, PAKISTAN

10:55 – 10:58 S22-4 (PP)

MINI PCNL: PNEUMATIC LITHOCLAST VS HOLMIUM YAG LASERTRIPSY

Bashir AHMED and Sajid SULTAN

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

10:58 – 11:01 S22-5 (PP)

A NEW SIMPLE SCORING SYSTEM FOR PREDICTION OF SUCCESS AND COMPLICATION RATES IN PEDIATRIC PERCUTANEOUS NEPHROLITHOTOMY: STONE-KIDNEY SIZE SCORE

Burak CITAMAK¹, Hasan Serkan DOĞAN¹, Taner CEYLAN¹, Berk HAZIR¹, Cenk YuceI BILEN¹, Ahmet SAHIN² and Serdar TEKGÜL¹

1 Hacettepe University, Urology, Ankara, TURKEY

2 Acibadem University, Urology, Istanbul, TURKEY

11:01 – 11:04 S22-6 (PP)

RESULTS OF MINI-PNL: CONVERTING FROM PRONE TO SUPINE APPROACH IN A STONE REFERRAL CENTER

Perviz HAJIYEV¹, Aykut AKINCI², Cagri AKPINAR¹, Muammer BABAYIGIT², Mehmet Ilker GÖKCE², Tarkan SOYGUR¹ and Berk BURGU¹

1 Ankara University School of Medicine, Pediatric Urology, Ankara, TURKEY

2 Ankara University School of Medicine, Urology, Ankara, TURKEY

11:04 – 11:22 Discussion

11:22 – 11:42

S23: ENDOUROLOGY

Moderators: Rosa Romero (Spain), M. Garriboli (UK)

11:22 – 11:27 S23-1 (LO)

★ EVALUATION OF EFFICIENCY OF CHILDHOOD MICRO-PERCUTANEOUS NEPHROLITHOTOMY AND RETROGRADE INTRARENAL SURGERY: FIRST RESULTS OF SINGLE CENTRE PROSPECTIVE RANDOMIZED TRIAL

Hasan Serkan DOĞAN, Oğuzhan KAHRAMAN, Tariq Jamal ASI, Hakan Bahadır HABERAL and Serdar TEKGÜL

Hacettepe University Faculty of Medicine, Department of Urology, Ankara, TURKEY

11:27 – 11:30 S23-2 (PP)

ENDOSCOPIC TREATMENT OF POM. IS FLUOROSCOPIC GUIDANCE NECESSARY AT THE PROCEDURE?

Ruben ORTIZ, Laura BURGOS, Alberto PARENTE and Jose Maria ANGULO

University Hospital Gregorio Marañón, Madrid, Spain, Pediatric Urology, Madrid, SPAIN

11:30 – 11:33 **S23-3 (PP)**

FEASIBILITY AND SAFETY OF MAGNETIC-END DOUBLE-J URETERAL STENT (BLACK-STAR® MAGNETIC STENT) INSERTION AND RETRIEVAL IN CHILDREN: PRELIMINARY RESULTS

Marc CHALHOUB, Jules KOHAUT, Nathalie BOTTO, Yves AIGRAIN, Henri LOTTMANN and Thomas BLANC

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

11:33 – 11:42 **Discussion**

11:42 – 12:16

S24: MISCELANEOUS

Moderators: Rafat Chrzan (Poland), Jean Paul Capolicchio (Canada)

11:42 – 11:47 **S24-1 (LO)**

★ EXTENDED EXPERIENCE WITH A SPINAL ANESTHESIA PROGRAM FOR COMMON PEDIATRIC UROLOGICAL PROCEDURES

Venkata JAYANTHI¹ and Emmett WHITAKER²

1 Nationwide Children's Hospital, Section of Urology, Columbus, USA

2 Nationwide Children's Hospital, Columbus, USA

11:47 – 11:50 **S24-2 (PP)**

COMBINED SPINAL/CAUDAL CATHETER ANESTHESIA: EXTENDING THE BOUNDARIES OF REGIONAL ANESTHESIA FOR COMPLEX PEDIATRIC UROLOGICAL SURGERY

Venkata JAYANTHI¹, Kristen SPISAK² and Emmett WHITAKER³

1 Nationwide Children's Hospital, Section of Urology, Columbus, USA

2 Dayton Children's Hospital, Anesthesiology, Dayton, USA

3 Nationwide Children's Hospital, Anesthesiology, Columbus, USA

11:50 – 11:56 **Discussion**

11:56 – 11:59 **S24-3 (PP)**

THE INDICATIONS DETERMINING CRITERIA FOR SURGERY OF RENAL ASYMPTOMATIC SIMPLE CYSTS IN CHILDREN

Rashit BAYBIKOV¹, Nail AKRAMOV² and Aydar ZAKIROV²

1 Children's Republican Clinical Hospital of the Ministry of Health of the Republic of Tatarstan, Pediatric Urology, Kazan, RUSSIAN FEDERATION

2 Kazan State Medical University, Pediatric Urology, Kazan, RUSSIAN FEDERATION

11:59 – 12:02 **S24-4 (PP)**

UROLOGICAL ANOMALIES IN 546 DUTCH PATIENTS WITH ANORECTAL MALFORMATIONS: WHAT CAN WE LEARN FROM SCREENING METHODS?

Liesbeth L. DE WALL¹, Herjan J.J. VAN DER STEEG², Hilde KOUWENBERG¹, Barbara B.M. KORTMANN¹, Robert P.E. DE GIER¹, Ward J.H. GOOSSENS¹, Ivo DE BLAAUW² and Wout F.J. FEITZ¹

1 Radboudumc, Pediatric Urology, Nijmegen, NETHERLANDS

2 Radboudumc, Pediatric Surgery, Nijmegen, NETHERLANDS

12:02 – 12:07 S24-5 (VP)

★ ROBOTIC APPROACH TO A RENAL ARTERY ANEURYSM IN AN EIGHT YEAR OLD CHILD

Venkat SRIPATHI¹, Thirumalai GANESAN², Rajiv PADANKATTI³ and Margabandhu SARAVANAN⁴

1 Apollo Children's Hospital, Department of Pediatric Urology, Chennai, INDIA

2 Apollo Hospitals, Urology, Chennai, INDIA

3 Apollo Children's Hospital, Pediatric Surgery, Chennai, INDIA

4 Apollo Children's Hospital, Nephrology, Chennai, INDIA

12:07 – 12:16 Discussion

12:16 – 12:46 Prizes and Closure

VIDEO DISPLAY

Displayed only on attendees' computers/tablets/mobile app. No presentation.

VD-1 (VD)

THE KIDNEY THAT WASN'T

Anne-Sophie BLAIS, Douglas CHEUNG, Fadi ZU'BI, Martin KOYLE and Walid FARHAT

Hospital for Sick Children, Urology, Toronto, CANADA

VD-2 (VD)

HARMONIC SCALPEL TECHNIQUE IN ADOLESCENT WITH NON COMMUNICATING HYDROCELE

Mark ZAONTZ¹, Christopher LONG², Thomas KOLON³ and David BEN MEIR⁴

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

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

3 Children's Hospital of Philadelphia, Philadelphia, USA

4 Schneider Children's Hospital of Israel, Urology, Nirit, ISRAEL

VD-3 (VD)

NEAR-INFRARED FLUORESCENCE (NIRF) IMAGING IN PAEDIATRIC 3D LAPAROSCOPIC NEPHRECTOMY

Ling LEUNG, Ivy Hau Yee CHAN, Patrick Ho Yu CHUNG, Kenneth Kak Yuen WONG and Paul Kwong Hang TAM

LKS Faculty of Medicine, The University of Hong Kong, Division of Paediatric Surgery, Department of Surgery, Queen Mary Hospital, Hong Kong, HONG KONG

VD-4 (VD)

LAPAROSCOPIC URETEROURETEROSTOMY: AN ARROW IN THE QUIVER FOR THE TREATMENT OF DUPLICATION ANOMALIES OF THE URINARY TRACT

Luca MAZZONE, Tim GERWINN, Alice HÖLSCHER, Maya HORST, Daniel Max WEBER and Rita GOBET

University Children's Hospital Zurich, Pediatric Urology, Zurich, SWITZERLAND

VD-5 (VD)

TRANSMESENTERIC LAPAROSCOPIC LEFT UPPER POLE PYELOPLASTY

Venkata JAYANTHI

Nationwide Children's Hospital, Section of Urology, Columbus, USA

VD-6 (VD)

MICROPERCUTANEOUS ENDOPYELOTOMY FOR RECURRENT PYELOURETERAL JUNCTION OBSTRUCTION

Alberto PARENTE, Ruben ORTIZ, Laura BURGOS and Jose Maria ANGULO

Gregorio Marañón University Hospital, Pediatric Urology, Madrid, SPAIN

VD-7 (VD)

CYSTOSCOPIC INJECTION SCLEROTHERAPY FOR BLADDER VENOUS MALFORMATIONS

Alexander CHO¹, Anand UPASANI¹, Alex BARNACLE² and Abraham CHERIAN¹

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

2 Great Ormond Street Hospital, Paediatric Interventional Radiology, London, UNITED KINGDOM

VD-8 (VD)

MIV HYPOSPADIAS REPAIR

Mark ZAONTZ¹, Christopher LONG² and Jason VAN BATAVIA¹

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

2 Children's Hospital of Philadelphia, Philadelphia, USA

VD-9 (VD)

ROBOT ASSISTED LAPAROSCOPIC EXTRAVESICAL CROSS-TRIGONAL URETERAL RE-IMPLANTATION WITH TAILORING FOR OBSTRUCTIVE MEGA-URETER

Amos NEHEMAN¹, Jonathan GAL², Leon CHERTIN¹, Jaudat GABER³, Stanislav KOCHEROV³, Amnon ZISMAN¹, Paul NOH⁴ and Boris CHERTIN³

1 Shamir (Assaf Harofeh) Medical Center, Tzrifin, ISRAEL

2 Shamir (Assaf Harofeh) Medical Center, Surgical Urology, Tzrifin, ISRAEL

3 Shaare Zedek Medical Center, Departments of Urology and Pediatric Urology, Jerusalem, ISRAEL

4 Cincinnati Children's Hospital Medical center, Pediatric Urology, Cincinnati, USA

VD-10 (VD)

ROBOT-ASSISTED EMBRYOLOGICAL REMNANT RESECTION IN A 1 YEAR OLD BOY WITH DIFFERENCE OF SEXUAL DEVELOPMENT

Mieke WATERSCHOOT¹, Ruben DE GROOTE², Elise DE BLESER², Martine COOLS³, Erik VAN LAECKE¹, Piet HOEBEKE¹ and Anne-Françoise SPINOIT¹

1 Ghent University Hospital, Paediatric Urology, Ghent, BELGIUM

2 Ghent University Hospital, Urology, Ghent, BELGIUM

3 Ghent University Hospital, Paediatric Endocrinology, Ghent, BELGIUM

VD-11 (VD)

ULTRA-MINI PCNL WITH CLEAR PETRA® SUCTION-EVACUATION ACCESS SHEATH AND WARMING IRRIGATION FLUID SYSTEM (ROCAMED®) FOR STONE TREATMENT IN CHILDREN

Anna BUJONS TUR¹, Erika LLORENS DE KNECHT¹, Sebastian TOBIA GONZALEZ², Guilherme LANG MOTTA¹, Yesica QUIROZ MADARRIAGA¹ and Joan PALOU¹

1 Fundació Puigvert, Pediatric Urology, Barcelona, SPAIN

2 Children's Hospital "Sor Maria Ludovica", Pediátrica Urology, La Plata Buenos Aires, ARGENTINA

VD-12 (VD)

SUPER-MINI PERCUTANEOUS NEPHROLITHOTOMY (PCNL) IN PAEDIATRIC STONE DISEASE

Eleni PAPAGEORGIOU¹, Alex BARNACLE², Simon CHOONG¹ and Naima SMEULDERS¹

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

2 Great Ormond Street Hospital for Children NHS Foundation Trust, Department of Interventional Radiology, London, UNITED KINGDOM

VD-13 (VD)

AUTOLOGOUS FAT GRAFTING WITH STEM CELLS TRANSPLANTATION IN AN EXSTROPHIC PATIENT. A CASE REPORT

Anna BUJONS¹, Yesica QUIROZ¹, Erika LLORENS DE KNECHT², Guilherme Lang MOTTA¹ and Joan PALOU³

1 Fundació Puigvert, Paediatric Urology, Barcelona, SPAIN

2 Fundació Puigvert, Barcelona, SPAIN

3 Fundació Puigvert, Urology, Barcelona, SPAIN

VD-14 (VD)

ULTRA – MINI PERCUTANEOUS NEPHROLITHOTOMY WITH CLEARPETRA® SHEATH AND HEATED SALINE CONTINUOUS IRRIGATION IN CYSTINE PATIENT

Anna BUJONS, Luis LADARIA, Erika LLORENS DE KNECHT, Yesica QUIROZ and Guillerme Lang MOTTA
Fundació Puigvert, Paediatric Urology, Barcelona, SPAIN

VD-15 (VD)

BURIED PENIS CORRECTION: MIDLINE INCISION ROTATION FLAPS (MIRF)

German KOZYREV, Dina MANASHEROVA, Fuad ABDULLAEV and Vasily NIKOLAEV
Russian Children's Clinical Hospital, Department of Urology, Moscow, RUSSIAN FEDERATION

VD-16 (VD)

ADVANCEMENT URETHROPLASTY WITHOUT DISMEMBERING URETHRA SPONGY BODY AND GLANS PENIS

Nail AKRAMOV, Aydar ZAKIROV and Elmir KHAERTDINOV
Kazan State Medical University, Pediatric urology, Kazan, RUSSIAN FEDERATION

VD-17 (VD)

TRANSPERITONEAL LAPAROSCOPIC PYELOPLASTY IN A SIX MONTHS INFANT WITH A RETROCAVAL URETER

Ismail YAĞMUR¹, Bülent KATI², Eyyüp Sabri PELİT², Mehmet Oğur YILMAZ², Halil ÇİFTÇİ² and Ercan YENİ²

1 Harran University School of Medicine, Urology, Pediatric Urology, Şanlıurfa, TURKEY

2 Harran University School of Medicine, Urology, Şanlıurfa, TURKEY

VD-18 (VD)

LAPAROSCOPIC TRANSPERITONEAL PYEOLITHOTOMY IN A CHILD WITH HORSESHOE KIDNEY AND NEPHROLITHIASIS

Ismail YAĞMUR¹, Eyyüp Sabri PELİT², Bülent KATI², Eser ÖRDEK², Halil ÇİFTÇİ² and Ercan YENİ²

1 Harran University School of Medicine, Urology, Pediatric Urology, Haliliye, TURKEY

2 Harran University School of Medicine, Urology, Şanlıurfa, TURKEY

VD-19 (VD)

PREPUTIAL RECONSTRUCTION IN DISTAL HYSPADIAS REPAIR – A NEW TECHNIQUE

Jerzy CZYŻ
Warszawski Szpital dla Dzieci (Warsaw Hospital for Children), Paediatric Surgery, Warszawa, POLAND

VD-20 (VD)

POSTERIOR AND ANTERIOR SAGITTAL ANORECTOPLASTY APPROACHES IN GENITOURINARY ANOMALIES IN CHILDREN

M S ANSARI
Sanjay Gandhi Postgraduate Institute of Medical Sciences, Pediatric Urology, Department of Urology and renal transplantation, Lucknow, INDIA

VD-21 (VD)

UPPER LIP GRAFT (ULG) FOR REDO URETHROPLASTIES IN CHILDREN. A STEP BY STEP VIDEO

Tariq ABBAS, Santiago VALLASCIANI, Bruno LESLIE, Abderrahman EL KADHI and Joao Luiz PIPPI SALLE
Sidra Medical and Research Center, Pediatric Urology Division, Doha, QATAR

VD-22 (VD)

INTRACORPOREAL URETERAL TAPERING REPAIR BY LAPAROSCOPY AND LICH-GREGOIR REIMPLANTATION FOR PRIMARY OBSTRUCTIVE MEGAURETER IN CHILDREN

Arnaud CIMIER

CHU Saint-Etienne, Pediatric surgery, Saint-Priest-En-Jarez, FRANCE

VD-23 (VD)

TRANSPERITONEAL LAPAROSCOPIC REPAIR OF A COLO-URETERAL FISTULA SECONDARY TO A FOREIGN BODY

Catalina TESSI, Felicitas LOPEZ IMIZCOZ, Javier RUIZ, Santiago WELLER, Juan Pablo CORBETTA, Cristian SAGER, Carol BUREK and Juan Carlos LOPEZ

Garrahan Hospital Buenos Aires Argentina, Urology, Ciudad Autonoma de Buenos Aires, ARGENTINA

VD-24 (VD)

A VERY RARE CASE: THREE URETERS AND VUR

Halil TUĞTEPE¹, Arzu CANMEMİŞ¹, Merve YILMAZ², Neslihan ÇIÇEK³, Nurdan YILDIZ³, Harika ALPAY³ and Tolga DAĞLI¹

1 Marmara Pendik eğitim araştırma, Department of Paediatric Surgery-Division of Paediatric Urology, Istanbul, TURKEY

2 Marmara Pendik eğitim araştırma, Istanbul, TURKEY

3 Marmara Pendik eğitim araştırma, Department of Paediatrics Division of Paediatric Nephrology, Istanbul, TURKEY

VD-25 (VD)

LAPAROSCOPIC-ASSISTED INSERTION OF PERITONEAL DIALYSIS CATHETERS WITH OMENTECTOMY ACROSS TWO TERTIARY CENTRES IN NORTH ENGLAND – TECHNIQUE AND OUTCOMES

Mahmoud MAREI¹, David KEENE², Anju GOYAL², Alexander TURNER³ and Ramnath SUBRAMANIAM³

1 Leeds Teaching Hospitals NHS Trust, Leeds General Infirmary, Leeds Children's Hospital, Department of Paediatric Urology, Health Education England Sub-Specialty Fellowship in Paediatric Urology, Leeds, UNITED KINGDOM

2 Manchester University NHS Foundation Trust, The Royal Manchester Children's Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM

3 Leeds Teaching Hospitals NHS Trust, Leeds General Infirmary, Leeds Children's Hospital, Department of Paediatric Urology, Leeds, UNITED KINGDOM

VD-26 (VD)

LAPAROSCOPIC AUGMENTATION ENTEROCYSTOPLASTY

Romy GANDER¹, Marino ASENSIO¹, Gloria Fatou ROYO¹ and Manuel LÓPEZ²

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

2 University Hospital Vall d'Hebron. Barcelona, Pediatric Surgery, Barcelona, SPAIN

VD-27 (VD)

TUNICA VAGINALIS FLAP IN A PEDIATRIC PATIENT WITH TESTICULAR RUPTURE DUE TO GUNSHOT

Ahsen KARAGÖZLÜ AKGÜL

Marmara Pendik eğitim araştırma, Department of Paediatric Surgery-Division of Paediatric Urology, Istanbul, TURKEY

VD-28 (VD)

LAPAROSCOPIC REDO PYELOPLASTY WITH CULP DE WEERD TECHNIQUE

Diego GALLEGOS, Virginia TUCHBAUM, Roberto VAGNI, Francisco DE BADIOLA and Juan MOLDES

Hospital Italiano de Buenos Aires, Pediatric Urology, Ciudad De Buenos Aires, ARGENTINA

VD-29 (VD)

WHEN VISION IS EVERYTHING; ANALYSIS OF A PEDIATRIC SERIES OF LAPAROSCOPIC MANAGEMENT OF RECURRENT PYELOURETERAL OBSTRUCTION

Ximena RECABAL¹, Pedro José LÓPEZ², Francisca YANKOVIC², Santiago WELLER³, Florin DJENDOV⁴, Abraham CHERIAN⁴, Roberto VAGNI⁵, Javier RUIZ³, Juan Pablo CORBETTA³, Juan Manuel MOLDES⁵, Imran MUSHTAQ⁴ and Francisco REED⁶

- 1 Exequiel Gonzalez Cortés Hospital - University of Chile, Pediatric Urology, Santiago, CHILE
- 2 Exequiel Gonzalez Cortés Hospital - University of Chile, Santiago, CHILE
- 3 Hospital de Pediatría Prof. Dr. Juan P. Garrahan, Pediatric Urology, Buenos Aires, ARGENTINA
- 4 Great Ormond Street Hospital, London, UNITED KINGDOM
- 5 Hospital Italiano de Buenos Aires, Pediatric Urology, Buenos Aires, ARGENTINA
- 6 Hospital Exequiel Gonzalez Cortes, Pediatric Urology, Santiago, CHILE

VD-30 (VD)

FIBROEPITHELIAL “OCTOPUS” – A RARE PATHOLOGY ON RETROPERITONEAL LAPAROSCOPIC PYELOPLASTY

Sherjeel SAULAT, Murtaza AZAD, Anees Ur Rehman SOOMRO, Saeed QADRI and Faraz KHALID

Tabba Kidney institute, Paediatric Urology, Karachi, PAKISTAN

VD-31 (VD)

LAPAROSCOPIC EXTRAVESICAL REIMPLANTATION FOR THE TREATMENT OF PRIMARY OBSTRUCTIVE MEGAURETER

Cristina TORDABLE, Daniel CABEZALI, Jesús REDONDO, Leonor MELERO and Andrés GÓMEZ

Hospital 12 de Octubre, Urology, pediatric surgery, Madrid, SPAIN

VD-32 (VD)

LAPAROSCOPIC URETEROCALICOSTOMY FOR URETEROPELVIC JUNCTION OBSTRUCTION WITH INTRARENAL PELVIS IN A 13 YEARS OLD GIRL: TECHNIC AND RESULT

Pauline LOPEZ, Alaa EL GHONEIMI, Matthieu PEYCELON and Annabel PAYE-JAQUEN

Robert Debre University Hospital, APHP, University Paris Diderot. Centre de référence des malformations rares des voies urinaires (MARVU), Pediatric Urology, Pediatric Urology Departement, Paris, FRANCE

VD-33 (VD)

LAPAROSCOPIC AND URETHROCYSTOSCOPIC APPROACH OF CROSSED TESTICULAR ECTOPIA IN A 18-MONTH-OLD PATIENT

Alejandro MANZANARES¹, Andrea SORIA GONDEK¹, Maria OVIEDO¹, Maria Pilar ABAD¹, Marta MURILLO² and Marta DE DIEGO¹

- 1 Hospital Universitari Germans Trias i Pujol, Paediatric Surgery, Badalona, SPAIN
- 2 Hospital Universitari Germans Trias i Pujol, Paediatric Endocrinology, Badalona, SPAIN

VD-34 (VD)

PEDIATRIC PERCUTANEOUS NEPHROLITHOTOMY (PCNL) WITH ASPIRATION SHEATH FOR STAGHORN LITHIASIS

Tessi CATALINA, Felicitas LOPEZ IMIZCOZ, Javier RUIZ, Santiago WELLER, Cristian SAGER, Carol BUREK and Juan Pablo CORBETTA

Garrahan Hospital Buenos Aires Argentina, Urology, Ciudad Autonoma De Buenos Aires, ARGENTINA

VD-35 (VD)

INDOCYANINE GREEN-ENHANCED FLUORESCENCE FOR ASSESSING RENAL VASCULARIZATION DURING LAPAROSCOPIC NEPHRECTOMY

Alberto PARENTE, Laura BURGOS, Ruben ORTIZ and Jose Maria ANGULO

Gregorio Marañón University Hospital, Pediatric Urology, Madrid, SPAIN

ESPU-Nurses Programme

Wednesday 24, April 2019

09:30 **Opening of Registration Desk**

16:00 – 16:10 **OPENING**

Jens Larsson, President ESPU N

16:10 – 18:00 **OPENING COURSE: Research for Dummies**

Anka Nieuwhof-Leppink (Netherlands)

Thursday 25, April 2019

07:00 **Opening of Registration Desk**

08:00 – 08:05 **WELCOME**

Jens Larsson, President ESPU N

08:05 – 09:00 **KEYNOTE LECTURE: Never ask for French Fries in Belgium: transcultural sensitivity**

Prof Dr Yves Jacquemyn (Belgium)

09:00 – 09:20 **Panel discussion**

Hanny Cobussen (Netherlands), Ellen Janhsen-Podein (Germany)

09:20 – 10:00

S1: FUNCTIONAL VOIDING DISORDERS 1

Moderators: Alexandra Vermandel (Belgium), Angela Downer (UK)

09:20 – 09:30 **S1-1 (LO)**

SENS-UTM: CLINICAL EVALUATION OF A FULL BLADDER NOTIFICATION – A FEASIBILITY STUDY

P.G. Van LEUTEREN, A.J. Nieuwhof-LEPPINK, T.P.V.M. De JONG and P. DIK

Wilhelmina Children's Hospital UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

09:30 – 09:40 **S1-2 (LO)**

VIDEO-URODYNAMICS: A CHILD'S PERSPECTIVE

Kay WILLMOTT, Anne WRIGHT, Massimo GARRIBOLI and Joanna CLOTHIER

Evelina London Children's Hospital, Paediatric nephro-urology, London, UNITED KINGDOM

09:40 – 09:50 **S1-3 (LO)**

VIDEO-URODYNAMICS: ADOLESCENT'S PERSPECTIVE

Kay WILLMOTT, Anne WRIGHT, Massimo GARRIBOLI and Joanna CLOTHIER

Evelina London Children's Hospital, Paediatric nephro-urology, London, UNITED KINGDOM

09:50 – 10:00 **S1-5 (LO)**

GOOD PREPARATION AND PROPER PLACEMENT, THE SUCCES OF CORRECT VIDEO URODYNAMICS IN PHYSICAL HEALTHY CHILDREN

Sigrid VAN DE BORNE, Karen DE BAETS, Stefan DE WACHTER and Gunter DE WIN

Antwerp University Hospital, Urology, Edegem, BELGIUM

10:00 – 10:20 **COFFEE BREAK**

10:20 – 11:00

S1: FUNCTIONAL VOIDING DISORDERS 2

Moderators: Alexandra Vermandel (Belgium), Angela Downer (UK)

10:20 – 10:30 **S1-1 (LO)**

IMPACT OF HYPNOSIS ON INTERMITTENT CATHETERIZATION AND URODYNAMIC STUDIES IN CHILDREN: A PRELIMINARY STUDY

Eliane JOSSET RAFFET, Lise NATIO, Marie Elise JEREMIE, Alaa ELGHONEIMI and Annabel PAYE JAOUEN

Robert Debré University Hospital, AP-HP, University Paris Diderot. Centre de référence de Malformations Rares des voies Urinaires (MARVU), Paediatric Urology, Paris, FRANCE

10:30 – 10:40 **S1-2 (LO)**

SELF-PERFORMANCE AND PERCEPTION IN CHILDREN WITH NOCTURNAL ENURESIS

Neeraj DIXIT¹, Shridhar GHAGANE², Namrata MISALE³, Mubashir ANAGOLKAR³ and Rajendra NERLI¹

1 KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & Medical Research Centre, Urology, Belagavi, INDIA

2 KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & Medical, Urology, Belagavi, INDIA

3 JN Medical College, KLE Academy of Higher Education and Research (Deemed-to-be-University), Public Health, Belagavi, INDIA

10:40 – 10:50 **S1-3 (LO)**

SENS-U™: CONTINUOUS HOME MONITORING OF NOCTURNAL BLADDER FILLING IN CHILDREN WITH ENURESIS – A FEASIBILITY STUDY

W.M.J. KWINTEN¹, P.G. VAN LEUTEREN¹, M. VAN DUREN-VAN IERSEL², P. DIK¹ and P. JIRA²

1 Wilhelmina Children's Hospital UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

2 Jeroen Bosch Hospital, Department of Pediatrics, 's-Hertogenbosch, NETHERLANDS

10:50 – 11:00 S1-4 (L0)

SOCIOECONOMIC AND FAMILIAL ASPECTS OF CHILDREN WITH BED WETTING

Neeraj DIXIT¹, Shridhar GHAGANE¹, Mubhashir ANAGOLKAR², Veeresh B² and Rajendra NERLI¹

1 KLES Kidney Foundation, KLES Dr. Prabhakar Kore Hospital & Medical Research Centre, Urology, Belagavi, INDIA

2 JN Medical College, KLE Academy of Higher Education and Research (Deemed-to-be-University), Public Health, Belagavi, INDIA

11:00 – 11:45

W1: WORKSHOP – NOT MYSTIC AT ALL: PLANNING AND DOING PATIENT EDUCATION IN UROTHERAPY

Moderators: Louiza Dale (UK), Helena Ekdahl (Sweden)

11:00 – 11:45 W1-1 (L0)

NOT MYSTIC AT ALL: PLANNING AND DOING PATIENT EDUCATION IN UROTHERAPY

Doris SCHOLT¹ and Ellen JANHSEN-PODIEN²

1 Klinikum Links der Weser, Education Department, Bremen, GERMANY

2 Klinikum Links der Weser, Children's Clinic, Urotherapy, Bremen, GERMANY

11:45 – 12:35

S2: LOWER URINARY TRACT

Moderators: Louiza Dale (UK), Helena Ekdahl (Sweden)

11:55 – 12:05 S2-1 (L0)

A FEASIBILITY STUDY OF A UROFLOWMETER POTTY FOR TODDLERS

Lola BLADI¹, Stefan DE WACHTER², Alexandra VERMANDEL² and Gunter DE WIN²

1 Minze Health, Antwerp, BELGIUM

2 Antwerp University Hospital, Department of Urology, Edegem, BELGIUM

12:05 – 12:15 S2-2 (L0)

PELVIC FLOOR REHABILITATION IN CHILDREN WITH FUNCTIONAL LUTD: DOES IT IMPROVE OUTCOME?

Anka NIEUWHOF-LEPPINK¹, Frank-Jan VAN GEEN¹, Elise M. VAN DE PUTTE², Marja A.G.C. SCHOENMAKERS³, Tom. P.V.M DE JONG⁴ and Renske SCHAPPIN⁵

1 Wilhelmina Children's Hospital (Part of UMCU), Medical Psychology and Social Work, Urology, Utrecht, NETHERLANDS

2 Wilhelmina Children's Hospital (Part of UMCU), Pediatrics, Utrecht, NETHERLANDS

3 Wilhelmina Children's Hospital, (Part of UMCU), Physiotherapy, Utrecht, NETHERLANDS

4 University Children's Hospitals UMC Utrecht and Amsterdam AMC, Pediatric Urology, Amsterdam, NETHERLANDS

5 Wilhelmina Children's Hospital (Part of UMCU), Medical Psychology and Social Work, Utrecht, NETHERLANDS

12:15 – 12:25 S2-3 (L0)

VARIABILITY OF UROFLOWMETRIES WITHIN CHILDREN

Sam TILBORGH¹, Stefan DE WACHTER¹, Anna BAEL², Karen DE BAETS¹ and Gunter DE WIN¹

1 Antwerp University Hospital, Department of Urology, Edegem, BELGIUM

2 Antwerp Hospital Network (ZNA), Queen Paola Children's Hospital, Antwerp, BELGIUM

12:25 – 12:35 **S2-4 (L0)**

BLADDER INSTILLATIONS WITH SODIUM CHONDROITIN SULFATE SOLUTION AND HYALURONIC ACID CAN BE EFFECTIVE AND SAFE TO TREAT RECURRENT UTIS IN CHILDREN

Katerina PRODROMOU¹, Maria BOBADILLA², Claire FERGUSON², Helen Fiona MACANDREW² and Harriett CORBETT²

1 Alder Hey Children's Hospital, Paediatric Urology, Lancaster, UNITED KINGDOM

2 Alderhey Children's Hospital, Liverpool, UNITED KINGDOM

12:35 – 13:15

KEYNOTE LECTURE: TOILET TRAINING – EVIDENCE BASED

Alexandra Vermandel (Belgium)

13:15 – 14:00 **LUNCH**

14:00 – 14:50

S3: NEUROPATHIC BLADDER

Moderators: Babett Jatzkowski (Sweden), Anka Nieuwhof-Leppink (Netherlands)

14:00 – 14:10 **S3-1 (L0)**

OPTION FOR NON-SURGICAL TREATMENT OF STENOSIS IN CONTINENT CATHETERIZABLE CHANNELS

Laurence HERMSEN-HEILEMA¹, Pieter DIK² and Ellen DE BRUJN-KEMPE²

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

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

14:10 – 14:20 **S3-2 (L0)**

COMPLICATIONS AND PATIENT SATISFACTION WITH URETHRAL CLEAN INTERMITTENT CATHETERIZATION IN SPINA BIFIDA PATIENTS: COMPARING COATED VS. UNCOATED CATHETERS

Tariq BURKI¹, Abdelazim ABASHER¹, Ahlam ALSHAHRANI², Abdul Wahab AL HAMS¹, Hanan IBRAHIM¹, Fayez AL MODHEN², Yasser JAMAL ALLAIL² and Ahmed AL SHAMMARI²

1 King Abdullah Specialized Children Hospital, King Abdula Aziz Medical City, NGH, Riyadh, Pediatric Urology, Riyadh, SAUDI ARABIA

2 King Abdullah Specialized Children Hospital, King Abdula Aziz Medical City, NGH, Riyadh, Riyadh, SAUDI ARABIA

14:20 – 14:30 **S3-3 (L0)**

MICTURITION REEDUCATION IN CHILDREN WITH CEREBRAL PALSY

Bieke SAMIJN¹, Christine VAN DEN BROECK², Frank PLASSCHAERT³, Ellen DESCHEPPER², Piet HOEBEKE³ and Erik VAN LAECKE³

1 Ghent University, Rehabilitation sciences, Ghent, BELGIUM

2 Ghent University, Ghent, BELGIUM

3 Ghent University Hospital, Ghent, BELGIUM

14:30 – 14:40 S3-4 (L0)

VOLUME-DEPENDENT CATHETERIZATION WITH A WEARABLE ULTRASONIC BLADDER SENSOR – A FEASIBILITY STUDY

G DE WIN¹, S EERENS², K DE BAETS¹ and Paul VAN LEUTEREN³

1 Antwerp University Hospital, Department of Urology, Edegem, BELGIUM

2 Antwerp University Hospital, Department of Pediatrics, Edegem, BELGIUM

3 Wilhelmina Children's Hospital UMC Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

14:40 – 14:50 S3-5 (L0)

TRANSANAL IRRIGATION EFFECTIVENESS IN THE MANAGEMENT OF NEUROGENIC BOWEL DYSFUNCTION: IS A CAREFUL FOLLOW-UP USEFUL?

Giovanni MOSIELLO¹, Ludy LOPES DE CONCEICAO¹, Francesca MUSCIAGNA¹, Elena BERNARDI¹, Francesca DEL CONTE¹, Maria Luisa CAPITANUCCI¹, Antonio ZACCARA¹, Alberto LAIS¹, Barbara Daniela IACOBELLI² and Giuseppina DI SERIO¹

1 Bambino Gesù' Pediatric Hospital, Urology-Neuro-Urology, Rome, ITALY

2 Bambino Gesù' Pediatric Hospital, Surgery, Rome, ITALY

14:50 – 15:10 COFFEE BREAK

15:10 – 15:30

LECTURE: SPINA BIFIDA IN TANZANIA – AN EXPERIENCE

Lynne Bartlett (UK)

15:30 – 16:00 WELLSPECT GRANT 2018 PRESENTATION

16:00 – 16:45 AGM ESPU NURSES GROUP

Friday 26, April 2019

07:00 Opening of Registration Desk

09:00 – 09:05 WELCOME

Jens Larsson, President ESPU N

09:05 – 09:35

LECTURE: DEALING WITH ANXIETY DURING CIC IN CHILDREN

Anka Nieuwhof-Leppink (Netherlands)

09:35 – 10:35

S4: MISCELLANEOUS

Moderators: Jens Larsson (Sweden), Hanny Cobussen (Netherlands)

09:35 – 09:45 S4-1 (L0)

NURSING CARE AFTER CONGENITAL ADRENAL HYPERPLASIA (CAH) SURGERY: A RETROSPECTIVE EVALUATION OF 28 CASES

Mathilde BRANDAO DOS SANTOS, Fatiha BACHIR, Marion GOUJET, Marie-Flore LECOINTRE, Chloé FIX, Tatiana BERNA, Marion BOUCAUD MAITRE, Marine GRONLIER, Anne-Claire BOUVIER, Daniela GORDUZA and Pierre MOURIQUAND
Hospices Civils de Lyon- Hôpital Femme Mere Enfants, Service Urologie Pédiatrique, Bron Cedex, FRANCE

09:45 – 09:55 S4-2 (L0)

EFFECT OF CASTOR OIL AND PENILE PUMP ON COMPLICATION RATES IN CHILDREN UNDERGOING TWO-STAGE HYPOSPADIAS SURGERY

Halil TUĞTEPE¹, Arzu CANMEMİŞ¹, Ahsen KARAGÖZLÜ AKGÜL¹, Zeynep ÇALIKLI², Nihat VALİYEV², Tülay GÜRAN³, Abdullah BEREKET³ and Tolga DAĞLI²

¹ Marmara Pendik eğitim araştırma, Department of Paediatric Surgery-Division of Paediatric Urology, Istanbul, TURKEY

² Marmara Pendik eğitim araştırma, Department of Paediatric Surgery, Istanbul, TURKEY

³ Marmara Pendik eğitim araştırma, Department of Paediatrics, Division of Paediatric Endocrinology, Istanbul, TURKEY

09:55 – 10:05 S4-3 (L0)

THE IMPACT OF URINARY DIVERSION ON OUTCOMES IN PEDIATRIC RENAL TRANSPLANTATION PATIENTS WITH POSTERIOR URETHRAL VALVES

Mandy RICKARD¹, Fadi ZUBI², Martin KOYLE², Armando LORENZO² and Walid FARHAT²

- 1 The Hospital for Sick Children, Division of Urology, Toronto, CANADA
- 2 The Hospital for Sick Children, Toronto, CANADA

10:05 – 10:15 S4-4 (L0)

COMMUNICATION ABOUT SEXUAL HEALTH IN RADBOUD AMALIA UNIVERSITY CHILDREN'S HOSPITAL

Jacqueline KNOLL, Karen KWAK, Barabara KORTMANN and Wout FEITZ

University hospital Radboud, Pediatric Urology, Nijmegen, NETHERLANDS

10:15 – 10:25 S4-5 (L0)

CAN THE GASTROCOLIC REFLEX FACILITATE TOILET TRAINING FOR STOOL IN DIAPER DEPENDENT TODDLERS?

Tinne VAN AGGELPOEL¹, Hedwig NEELS¹, Stefan DE WACHTER² and Alexandra VERMANDEL¹

- 1 University Hospital Antwerp, Urology - Pelvic Floor Physiotherapy, Edegem, BELGIUM
- 2 University Hospital Antwerp, Urology, Edegem, BELGIUM

10:25 – 10:35 S4-6 (L0)

CELL PHONE CAMERA URINE COLORIMETRIC ANALYSIS TO ESTIMATE HYDRATION STATUS: PILOT STUDY OF A POTENTIAL INEXPENSIVE, WIDELY AVAILABLE, ON-DEMAND TOOL

Mandy RICKARD¹, Jessica HANNICK², Darius BAGLI¹, Anne-Sophie BLAIS¹, Kristine TOMCZYK¹ and Armando LORENZO¹

- 1 The Hospital for Sick Children, Urology, Toronto, CANADA
- 2 McMaster University, Surgery, Hamilton, CANADA

10:35 – 11:00 COFFEE BREAK

11:00 – 11:20

S5: CASE REPORTS

Moderators: Karen Kwak (Netherlands), Lynne Bartlett (UK)

11:00 – 11:10 S5-1 (L0)

SUCCESSFUL EXSTROPHY SURGERY ON ADOLESCENT SOMALIAN GIRL

Babett JATZKOWSKI¹ and Gillian BARKER²

- 1 Akademiska Barnsjukhuset Uppsala, Pediatric Urology, Uppsala, SWEDEN
- 2 Uppsala Akademiska Barnsjukhus, Pediatric Urology, Uppsala, SWEDEN

11:10 – 11:20 S5-2 (L0)

HOW DO WE TREAT STRESS INCONTINENCE IN GIRLS AND YOUNG WOMEN INDUCED BY PHYSICAL ACTIVITY? A CASE REPORT

Charlotte ARFWIDSSON

The Queen Silvia Children Hospital, Paediatric, Goteborg, SWEDEN

11:20 – 11:50

S6: POSTERS SESSION

11:20 – 11:27 S6-1 (PP)

SHOULD UPPER LIP GRAFT (ULG) BE THE FIRST OPTION FOR REDO HYPOSPADIAS IN CHILDREN?

Tariq Osman ABBAS¹, A ELKADHI, Bruno LESLIE, Santiago VALLASCIANI and Joao PIPPI SALLE

Sidra Medicine, Urology, Doha, QATAR

11:27 – 11:34 S6-2 (PP)

POSTERIOR URETHRAL VALVES IN PATIENTS WITH TRISOMY 21: A FREQUENT ASSOCIATION WITH DIVERSE PRESENTATION

Harriet CORBETT¹, Charlotte KANE², Anna-May LONG² and Helen Fiona MCANDREW¹

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

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

11:34 – 11:41 S6-3 (PP)

EFFECTS OF A 2-STEP MOBILE APPLICATION PROGRAM ON SELF-MANAGEMENT AND QUALITY OF LIFE OF CHILDREN WITH SPINA BIFIDA

Eun Kyoung CHOI¹, Eunjeong BAE², Eunyong JUNG², Yong Ju LEE³, Yoonhye JI⁴ and Sang Won HAN⁵

1 Yonsei University, College of Nursing, Seoul, REPUBLIC OF KOREA

2 Yonsei University Graduate School, Department of Nursing, Seoul, REPUBLIC OF KOREA

3 Hallym University, Kangnam Sacred Heart Hospital, Department of Pediatrics, Seoul, REPUBLIC OF KOREA

4 Severance Children's Hospital, Yonsei University Health System, Department of Pediatric Urology, Seoul, REPUBLIC OF KOREA

5 Yonsei University College of Medicine, Department of Urology and Urological Science Institute, Seoul, REPUBLIC OF KOREA

11:41 – 11:48 S6-4 (PP)

A LOWER D2/D4 DIGIT RATIO AND SCROTAL BASE DISTANCE IN MALE INFANTS WITH HYPOSPADIAS AND/OR CRYPTORCHIDISM THAN NORMAL BOYS

Tariq Osman ABBAS¹, A ELKADHI² and Joao PIPPI SALLE³

1 Hamad General Hospital, Pediatric Surgery, Doha, QATAR

2 Hamad Medical Corporation, Pediatric Surgery, Doha, QATAR

3 Sidra Medicine, Urology, Doha, QATAR

12:00 – 12:55

PRACTICAL SESSION

1. Bowel irrigation
2. Bladder drainage with cystostomy button

12:55 – 13:00 CLOSING REMARKS

Jens Larsson, President ESPU N

13:00 LUNCH AND CONTINUING JOINT MEETING ESPU

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