



27th Congress of the ESPU

June 22-25th 2016

Harrogate, Yorkshire
United Kingdom

Final Programme





Content

WORD OF WELCOME	2	S13: DSD	55
ABOUT HARROGATE	3	S14: HYPOSPADIAS 1	57
FLOOR PLAN	4	S15: MISCELLANEOUS 2	59
COMMITTEES	5	S16: LUT DYSFUNCTION 1	60
GENERAL INFORMATION	9	LECTURE: 'PRIMARY NOCTURNAL ENURESIS: WHY DO TREATMENTS FAIL?'	62
MEDALS & HONORARY MEMBERS	10	HIGHLIGHTS ON PREVIOUS DAY PROGRAMME	62
ACKNOWLEDGEMENTS	11	S17: LOWER URINARY TRACT 2	62
EXHIBITORS	11	LECTURE: 'RECONSTRUCTION OF CLOACAL MALFORMATIONS'	63
2016 ESPU HONORARY MEMBERS	12	PANEL: 'COMPLEX RECONSTRUCTION; COORDINATING OF COLECTERAL, UROLOGIC AND GYNECOLOGIC GOALS'	63
PRESENTATION GUIDELINES	14	S18: TRANSPLANTATION	64
PROGRAMME AT A GLANCE	21	S19: LAPAROSCOPY / ROBOTICS	65
ESPU PROGRAMME	26	PANEL: PYELOPLASTY: WHICH APPROACH? ROBOTIC, LAPAROSCOPIC, OR SIMPLY OPEN?	67
ESPU – NURSES PROGRAMME	30	SP3: SPECIAL SESSION – MY WORST COMPLICATIONS 2	68
PARALLEL WORKSHOPS AND COURSES + ESPN PROGRAMME	32	JPU EDUCATIONAL SESSION	68
ESPU PROGRAMME SESSIONS	33	HIGHLIGHTS ON PREVIOUS DAY PROGRAMME	68
S1: BASIC RESEARCH 1	33	S20: STONES & ENDOUROLOGY 1	69
LECTURE BASIC SCIENCE	35	S21: STONES & ENDOUROLOGY 2	70
S2: BASIC RESEARCH 2	35	PANEL: ENDOUROLOGY	71
S3: SATELLITE SESSION – CASE REPORTS	37	S22: NOCTURNAL ENURESIS	71
SP1: SPECIAL SESSION-TIPS & TRICKS	39	S23: OBSTRUCTION & HYDRONEPHROSIS	72
SH: HISTORY SESSION	40	S24: LUT DYSFUNCTION 2	73
S4: VESICoureTERAL REFLUX 1	41	S25: NEUROPATHIC BLADDER	74
S5: VESICoureTERAL REFLUX 2	43	S26: HYPOSPADIAS 2	76
S6: IMAGING & NEPHROLOGY	44	VR: VIDEO ROOM	78
S7: EXSTROPHY-EPIspADIAs COMPLEX	45	ESPN	82
S8: AUGMENTATION / DIVERSION	46	ESPN SESSION: WHERE PEDIATRIC NEPHROLOGISTS AND PEDIATRIC UROLOGISTS SHOULD JOIN FORCES?	82
SP2: SPECIAL SESSION – MY WORST COMPLICATIONS 1	47	ESPN SESSION: ENURESIS / VUR	82
JOHN DUCKETT LECTURE	48	ESPU-NURSES PROGRAMME SESSIONS	83
S9: PRENATAL UROLOGY	48	ESPUN S1: FUNCTIONAL VOIDING DISORDERS	83
HIGHLIGHTS OF BASIC SCIENCE	50	ESPUN S2: NEUROPATHIC BLADDER	85
S10: MISCELLANEOUS 1	50	ESPUN S3: ANOMALIES & ADOLESCENTS CARE	86
INVITED LOCAL LECTURE	51	ESPUN S4: LOWER URINARY TRACT	87
S11: TESTIS	51	ESPUN S5: MISCELLANEOUS 1	88
S12: LOWER URINARY TRACT 1	53	ESPUN S6: POSTERS	89
INDUSTRY SPONSORED SYMPOSIUM	54	ESPUN S7: MISCELLANEOUS 2	90



Word of Welcome

Dear Members and Delegates,

It is our pleasure to welcome you all to Yorkshire – “God’s own county” in the United Kingdom. The ESPU congress is being held in the UK for the first time in 20 years, the last occasion being in London in 1996.

The 2016 annual ESPU meeting will be held from 22–25th June 2016 at the Harrogate International Convention Centre (HIC). Harrogate is an elegant spa town in North Yorkshire, which is widely regarded as offering amongst the best quality of life in the UK, being voted the happiest town in the country in a recent national poll. Harrogate hosted the first day of the Tour de France in 2014. Harrogate is close to the scenic countryside of the Yorkshire Dales National Park as well as many historic sites and beautiful historic houses and gardens. The town’s motto is ‘*arx celebris fontibus*’ which translates as ‘a citadel famous for its springs’, the first spring having been discovered in 1571.

On the scientific front, we are confident that the program will be stimulating and rewarding from an educational point of view. All the conference hotels are located within only a few minutes walk of the conference venue in the centre of town. There will be plenty of opportunities for relaxation and networking with friends from across the globe amidst the gardens and greenery of Harrogate in bloom. Enjoy a sumptuous afternoon tea in the internationally renowned Betty’s Café or a refreshing beer in a traditional English pub.

The social program will offer delegates and accompanying persons an opportunity to step inside the medieval city walls of York to visit one of the most historic cities in Europe. The magnificent Minster is the largest gothic cathedral in Northern Europe and York is steeped in history dating from Roman and Viking times. Other planned excursions include the Royal Horticultural Society’s beautiful gardens at Harlow Carr and Fountains Abbey – a World Heritage site.

We look forward to welcoming you all.

With best wishes

Gianantonio Manzoni

President, ESPU

Ramnath Subramaniam

Organising Chairman



About Harrogate

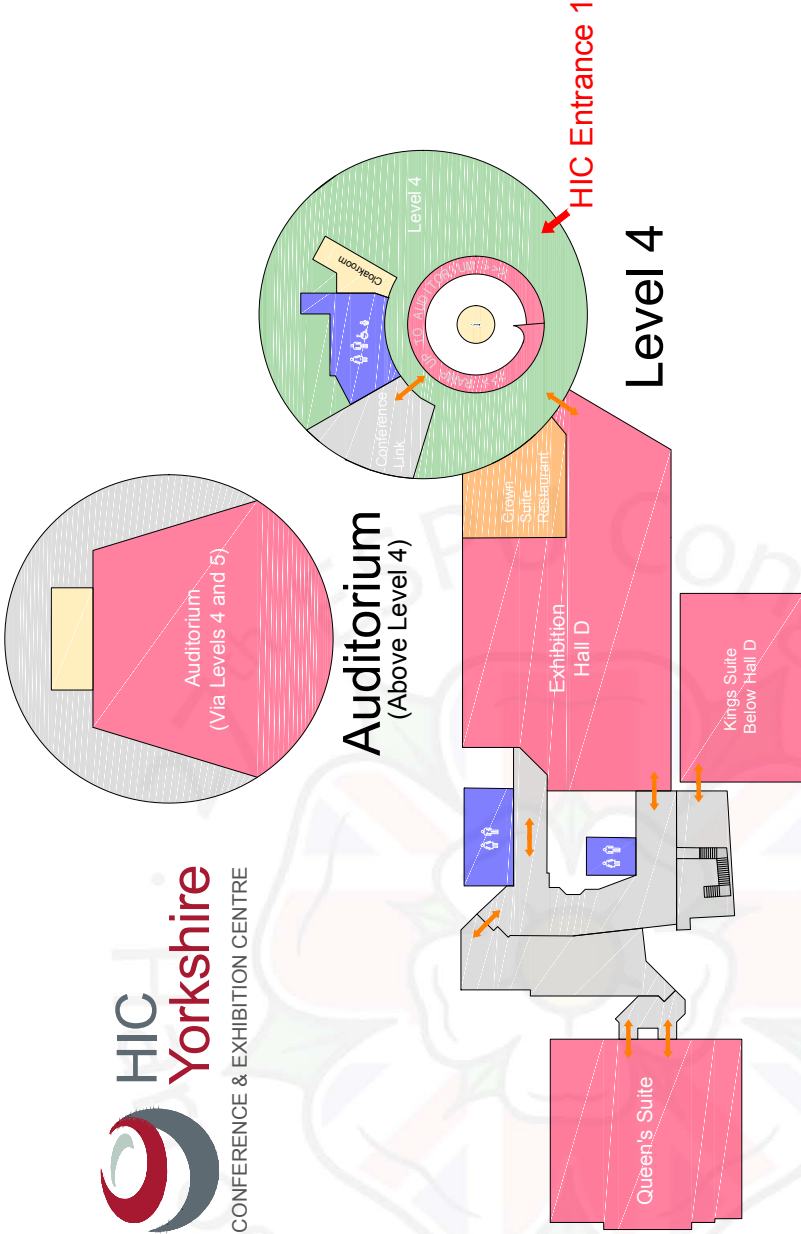
Harrogate is a spa town in North Yorkshire, England. Historically in the West Riding of Yorkshire, the town is a tourist destination and its visitor attractions include its spa waters and RHS Harlow Carr gardens. Nearby is the Yorkshire Dales national park and the Nidderdale AONB. Harrogate grew out of two smaller settlements, High Harrogate and Low Harrogate, in the 17th century. Since 2013, polls have consistently voted the town as "the happiest place to live" in Britain. In 2013 Harrogate was declared to be the third most romantic destination in the world, beating off rivals including Paris, Rome and Vienna.

Harrogate spa water contains iron, sulphur and common salt. The town became known as 'The English Spa' in the Georgian Era, after its waters were discovered in the 16th century. In the 17th and 18th centuries its 'chalybeate' waters (containing iron) were a popular health treatment, and the influx of wealthy but sickly visitors contributed significantly to the wealth of the town.

Harrogate railway station and Harrogate bus station in the town centre provide transport connections. Leeds Bradford International Airport is 10 miles (16 km) south-west of Harrogate. The main roads through the town are the A61, connecting Harrogate to Leeds and Ripon, and the A59, connecting the town to York and Skipton. Harrogate is also connected to Wetherby and the A1, by the A661. The town of Harrogate had a population of 71,594; the urban area comprising Harrogate and nearby Knaresborough had a population of 85,128, while the figure for the much wider Borough of Harrogate, comprising Harrogate, Knaresborough, Ripon and a large rural area, was 151,339.



Floor Plan





Committees

ESPU Board

President	Gianantonio Manzoni
President elect	Guy Bogaert
Secretary	Serdar Tekgül
Treasurer	Emilio Merlini
Members	Ramnath Subramaniam (Chairman Educational Committee) Rita Gobet Alaa El-Ghoneimi (Scientific Secretary) Piet Hoebeke Christian Radmayr

ESPU-N Board

President	Anka Nieuwhof-Leppink (Netherlands)
Secretary	Nathalie Fort (France)
Treasurer	Louiza Dale (Sweden)
Members	Birgitta Karanikas (Sweden) Karen Kwak (Netherlands) Lynne Bartlett (UK) Jens Larsson (Sweden)

ESPU Scientific Committee Members

Alaa El Ghoneimi	France	ESPU / Scientific secretary
Serdar Tekgül	Turkey	ESPU / General secretary
Christian Radmayr	Austria	ESPU / Local organizer 2014
Ramnath Subramaniam	UK	ESPU / Educational Committee / Local organizer 2016
Radim Kocvara	Czech Republic	ESPU / Local organizer 2015 (Group 1)
Anju Goyal	UK	Group 2
Alexander Springer	Austria	Group 2
Naima Smeulders	UK	Group 3
Jorge Caffarati	Spain	Group 4



Online Reviewers for “Clinical” Abstracts

Group 1

Haytham Badawy	Egypt
Wouter Fetz	Netherlands
Pedro Lopez Pereira	Spain
Luis Braga	Canada
Raimund Stein	Germany

Group 2

Haluk Emir	Turkey
Simona Gerocarni Nappo	Italy
Rita Gobet	Switzerland
Pedro-Jose Lopez	Chili

Group 3

Goedele Beckers	Netherlands
Ana Bujons	Spain
Raimondo Maximilian Cervellione	UK
Sebastian Nicolae Ionescu	Romania
Annabel Paye-Jaouen	France

Group 4

Margaret Baka-Ostrowska	Poland
Marco Castagnetti	Italy
Serkan Dogan	Turkey
Yves Heloury	Australia
Philippe Ravasse	France

Online Reviewers for “Video” Abstracts

Alaa El Ghoneimi	France
Mohan Gundeti	USA
Marc David Leclair	France
Antonio Macedo	Brazil
Henning Olsen	Denmark



Online Reviewers for “Basic Science” Abstracts

Darius Bagli	Canada
Berk Burgu	Turkey
Daniel Eberli	Switzerland
Magdalena Fossum	Sweden
Nicolas Kalfa	France
Agneta Nordenskjold	Sweden
Ram Subramaniam	UK
Hsi-Yang Wu	USA

Educational Committee

Ramnath Subramaniam	UK
Berk Burgu	Turkey
Christian Radmayr	Austria
Marc-David Leclair	France
Marco Castagnetti	Italy
L. Henning Olsen	Denmark
Rafal Chrzan	Netherlands
Magdalena Fossum	Sweden
Raimund Stein	Germany
Radim Kocvara	Check Republic
Erik Van Laecke	Belgium
Marcel Drlik	Check Republic
Yazan Rawashdeh	Denmark



Save the date
19-22 April, 2017

BARCELONA

28th CONGRESS
**EUROPEAN
SOCIETY
FOR PAEDIATRIC
UROLOGY**

invited Society SIUP



Palau de Congressos de Catalunya
www.meeting2017.espu.org





General Information

The Congress is accredited with the total of 18 European CME credits by ACME-UEMS

Abstract e-book

You may pick up your abstract e-books on a USB from the Registration desk.

Congress dates

Wednesday, June 22, 2016

Saturday, June 25 2016

Congress Venue

Harrogate International Centre

Kings Road
Harrogate
HG1 5LA

01423 500500 (main reception)

01423 537474 (sales team)

Registration Opening Hours

Registration desks will be open on the following dates:

Wednesday, June 22, 2016 09:30–17:00

Thursday, June 2016 07:00–17:00

Friday, June 24 2016 07:00–17:00

Saturday, June 25 2016 07:00–13:30

Congress Dinner

Date: Friday, June 24

Time: 19:00

Venue: Royal Hall (Next to HIC)

Dress Code: Formal.

Tickets are available for purchase from Registration Desk.

Ticket costs 100 Euro.

Web site

For updated information regarding the congress, please visit the website:
www.meeting2016.espu.org

Language

The official language of the Conference will be English.

Climate

Harrogate's climate is classified as warm and temperate. There is significant rainfall throughout the year in Harrogate. The average temperature is 14,9 °C (57 F).

Currency

The British Pound is the currency of United Kingdom. The currency code for Pounds is GBP, and the currency symbol is £. The exchange rate for 1 GBP is 1,32 Euro's and 1,47 USD.

Exhibition

The Exhibition adjoining the 26th Annual Congress of ESPU will be held in the Hall D of HIC.

Exhibition opening hours

Wednesday, June 22 13:30–16:30

Thursday, June 23 09:30–16:30

Friday, June 24 09:30–16:30

Saturday June 25 08:00–10:30

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



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. Mildenerger
UPSALA	2005	Gunar Grotte
ATHENS	2006	Philip Androulakakis
BRUGGE	2007	David Frank
NICE	2008	Irene Oesch
AMSTERDAM	2009	R. J. Scholtmeijer
ANTALYA	2010	Phillip G Ransley
COPENHAGEN	2011	Enrique Jeuriguizar
ZURICH	2012	Ulla Sillen
GENOA	2013	Paolo Caione
INNSBRUCK	2014	Marcus Riccabona
PRAGUE	2015	Göran Laeckgren



Acknowledgements

Main Sponsor



Other Sponsors



Exhibitors

COLOPLAST

COOK MEDICAL

KARLSTORZ

LABORIE MEDICAL

NOVIOSCAN

SPECIALTY EUROPEAN PHARMA

WELLSPECT



2016 ESPU Honorary Members

Padraig (Pat) Malone

Pat graduated with honours and winner of the gold medal in surgery from University College Dublin. He gained a 1st honours BSc in anatomy/embryology, FRCSI and MCh for his research. He was Registrar in Paediatric Surgery at Our Lady's in Dublin and researched the use of laparoscopy in the management of impalpable UDT, winning The President's Prize of The Royal Academy of Medicine.

He moved to the UK in 1983 and was Registrar in Paediatric Surgery at Birmingham before moving to GOSH as Senior Registrar in 1986. He worked with Philip Ransley and Patrick Duffy who convinced him that the only path to follow was Paediatric Urology. He spent a period at the Institute of Urology with Christopher Woodhouse moving to Southampton in 1990.

He joined the ESPU at its inception in 1990 and served on the Board from 2002 and was its Treasurer 2004–2007. He supported David Frank in establishing the JP Urol and is currently an editor. He has edited 3 textbooks, written 27 chapters and 127 peer reviewed papers.

Pat retired from clinical practice in August 2014 and now spends his time with his family, playing golf and carving wood.



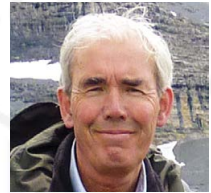
David Thomas

Professor David Thomas graduated from the University of Cambridge and Guys Hospital London.

After completing his specialist training at the Hospital for Sick Children Great Ormond Street he was appointed to a consultant post in Leeds where he established a specialist Paediatric Urological service for the Yorkshire Region. In addition to a broad range of clinical research he undertook a programme of collaborative experimental research with Professor Southgate of York University. Academic awards include; Hunterian Professor Royal College of Surgeons of England, Honorary Professor of Paediatric Surgery University of Leeds, Visiting Professor Department of Biology University of York.

He has published three textbooks and was an Associate Editor of BJU International. Professor Thomas was a founding member of the ESPU and served as a member of the JCPU. He was the John Duckett Lecturer at the 20th annual conference in 2009. Although now retired from clinical practice, Professor Thomas continues to attend international meetings and remains actively involved in academic and medico legal practice. He and his wife live in Harrogate and enjoy walking and cycling in the beautiful countryside of North Yorkshire.

He has published three textbooks and was an Associate Editor of BJU International. Professor Thomas was a founding member of the ESPU and served as a member of the JCPU. He was the John Duckett Lecturer at the 20th annual conference in 2009. Although now retired from clinical practice, Professor Thomas continues to attend international meetings and remains actively involved in academic and medico legal practice. He and his wife live in Harrogate and enjoy walking and cycling in the beautiful countryside of North Yorkshire.





John Duckett Lecture

Each year ESPU board decides on a Lecturer for the Duckett Lecture named after 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

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



Presentation Guidelines

Everybody needs to start his or her presentation with disclosure slide(s), addressing all actual, potential or possible conflict of interests.

A) Case Reports Presentation (CP) and Nurses Oral Presentation (OP) Guidelines

The quality of the meeting is extremely dependent on how you present your work.

The ESPU Scientific Committee would like to remind you of a few key points:

- Keep your introduction short.
- Do not exceed the time limits:
 - **Case Report Presentation (CP) – Doctors meeting:** 2 minutes for your presentation and 2 minutes for the discussion.
 - **Oral (O) – Nurses meeting:** 6 minutes for your presentation and 4 minutes for the discussion.
- When you exceed this time limit you will be interrupted and asked to finish.
- Please note that only PowerPoint presentations are possible (there will be no slide projectors available).
- Do not use too many slides (max. 10 slides = 2 slides per minute)!
- Hand in your presentation at least 2 hours prior to the session at the Speakers' Service Centre.
- Familiarize yourself with the available equipment before your presentation starts!
- As in the previous years we will be very strict with the time of presentations (5 min for oral). Since we consider time for discussion as essential, you will be asked to conclude when your time is out.
- Abstracts will be presented in groups of 4–7, and then the discussion takes place with all the presenters at the podium.

General Instructions Equipment Supplied

- Computer with PowerPoint for computerized slide presentation; no more than 10 slides are allowed.
- Laser pointer.
- Cordless tie microphone.

There will be no ordinary slide projectors just computerized slide presentation!

Instructions

Date, time and place are listed on the enclosed letter. Please be present in the room 15 minutes prior to the start of the session. An abstract presenting author must attend the whole session in which he/she is scheduled.



Guidelines on How to Prepare Powerpoint Slides

- PowerPoint versions accepted are from 2000 to 2016.
- Hand in your PowerPoint presentation on CD-ROM or preferably USB-Drive (USB-Stick) at least 2 hours prior to the start of the session at the Speakers' Service Centre.
- A technician will incorporate your presentation on the computer network that is used for the PowerPoint presentations in the different meeting rooms. A technician in the lecture room will start your presentation.
- Your presentation can be loaded on to the network without problems when it does not exceed 15 MB: larger files can cause problems!
- Accepted Fonts are the standard Windows fonts. If you use a non-standard (e.g. scientific symbols) font with your presentation, you should supply this non-standard font separately with your presentation. For a normal projection, the font size 24 is sufficient.
- Use computer resolution of 1920 × 1080 pixels (HD 1080i) if possible.
- Format your presentation in 16:9 ratio – adjust the 'Page Setup' menu – in PowerPoint 2007/2016, select the 16:9 slide preset, or in PowerPoint 2003 or earlier, enter a custom size of 27.9 cm by 15.7 cm (11 inches by 6.1875 inches). Please see more information here.
- Use embedded pictures, DO NOT use files linked to other files. Linked files will not show up in your presentation!

Accepted Picture File Formats

- JPG
- GIF
- TIFF
- BMP
- PNG

How to Determine the Legibility of the Text

For a 17-inch screen, stand 2 meters away. If you can see your presentation (slide + test) clearly (presentation 100% image) there shouldn't be problems seeing this presentation in a lecture room.

If you use a font size of 24, your test is readable at the back of the room.

Example: On a screen of 3.00 × 2.00 m, you can read the 24-font size at a distance of 20 m. If you use a bolder text, the legibility will improve.

Don't forget!

Always make sure you bring a back up of your presentation!

All presenters must register to the meeting.





B) Posters with Presentation (PP) Guidelines

The quality of the meeting is extremely dependent on the way you present your work.

The ESPU scientific Committee would like to remind you of a few key points:

- Make your poster visually interesting, but not over-elaborate.
- Put your poster on the assigned poster board in the ESPU Poster Area during the entire congress.
- Stick to an easy to understand format: usually abstract methods, results and conclusions.
- In addition to the poster you are allowed to give a:
 - **PP – Doctors meeting:** 3 minutes oral presentation followed by 3 minutes of discussion.
 - **PP – Nurses meeting:** 3 minutes oral presentation followed by 2 minutes of discussion.

General Instructions

Short Explanation on Abstract Sessions

Abstract sessions are interactive sessions that consist of poster and oral presentations. A poster presenter must put his poster on the assigned poster board in the ESPU Poster Area during the entire congress. During the session a poster-presenter present his or her abstract in a 3-minutes oral presentation followed by 3 or 2 minutes of interactive discussion with the audience.

Please note that moderators will be very strict with the time of presentations (3 min for poster).

Since we consider time for discussion as essential, you will be asked to conclude when your time is out. Abstracts will be presented in groups of 4–7, and then the discussion takes place with the presenters at the podium.

Equipment Supplied

- Pushpins are available; please leave the pushpins on the board.
- Computer with Power Point for computerized slide presentation, no more than 6 slides are allowed!
- Laser pointer.
- Cordless tie microphone.
- There will be no ordinary slide projectors just computerized slide presentation!

Instructions for Your Poster

Please note the following information for the preparation of your poster:

- Please prepare your poster to fit the dimensions below, it is recommended that poster be prepared on one sheet of cardboard. Alternatively presenters may display their material on several smaller sheets.
- The dimensions of the poster should not exceed 90 cm wide × 120 cm high.
- Poster display must be vertical (portrait).
- Allocate the top of the poster for the title and authors as stated on the submitted abstract.
- The text, illustrations, etc should be bold enough to be read from a distance of two meters (six feet).
- Double sided tape and technical equipment will be available for the mounting of posters. Staff will also be available to assist you.
- Please refer to the Final Program book that you will receive upon arrival at the Conference for the poster board number assigned to you.



- Please use the board with the same number.

Please mount your poster on the board assigned to you in the ESPU Poster Area at the beginning of the congress.

Please be present in the session room 15 minutes prior to the start of the session. An abstract presenter must attend the whole session in which he/she is scheduled. A maximum set of 6 slides (PowerPoint only) may be projected. Slides should be handed in at the Speakers' Service Centre at least 2 hours prior to the session.

Do's

- DO prepare a sign at the top of your poster indicating the abstract number, title of the presentation and its authors and institutions. The lettering for this sign should be at least 2.5 cm high.
- DO use block lettering (at least 1.25 cm high) for other portions of your presentation to add emphasis and readability.
- DO post a reproduction of your abstract in the right upper corner of the board using a large type script (using Bulletin typewriter).
- DO make all illustrations beforehand. Keep illustrative material simple in using charts, graphs, drawings and pictures. Keep in mind that your illustrations must be read from a distance of about 1–1.5 m or more.
- DO use matte (silk) finish for photographs as this will help diminish problems.
- DO make captions brief, labels few and make both clear.
- DO make posters as self-explanatory as possible.
- DO provide descriptive handouts if useful to attendees.

Dont's

- DO NOT mount poster on heavy board, thus avoiding hanging problems.
- DO NOT use projection equipment (projectors are not supplied).
- DO NOT write or paint on the poster board as background for your poster.
- DO NOT use sticky tape to mount poster material (this will damage the poster board).
- DO NOT use a horizontal (landscape) display format.



Suggestions for the Construction of a Poster

Some materials you may wish to use are:

- Felt tip markers and pens.
- Construction paper in assorted colours (for borders etc., to give emphasis).
- Ribbon, string.
- You may wish to have handouts prepared to take with you to the meeting.

Guidelines on How to Prepare Powerpoint Slides

- PowerPoint versions accepted are from 2000 to 2016.
- Hand in your PowerPoint presentation on CD-ROM or preferably USB-Drive (USB-Stick) at least 2 hours prior to the start of the session at the Speakers' Service Centre.
- A technician will incorporate your presentation on the computer network that is used for the PowerPoint presentations in the different meeting rooms. A technician in the lecture room will start your presentation.



- Your presentation can be loaded on to the network without problems when it does not exceed 15 MB: larger files can cause problems!
- Accepted Fonts are the standard Windows fonts. If you use a non-standard (e.g. scientific symbols) font with your presentation, you should supply this non-standard font separately with your presentation. For a normal projection, the font size 24 is sufficient.
- Use computer resolution of 1920 × 1080 pixels (HD 1080i) if possible.
- Format your presentation in 16:9 ratio – adjust the ‘Page Setup’ menu – in PowerPoint 2007/2016, select the 16:9 slide preset, or in PowerPoint 2003 or earlier, enter a custom size of 27.9 cm by 15.7 cm (11 inches by 6.1875 inches). Please see more information here.
- Use embedded pictures, DO NOT use files linked to other files. Linked files will not show up in your presentation!

Accepted Picture File Formats

- JPG
- GIF
- TIFF
- BMP
- PNG

How to Determine the Legibility of the Text

For a 17-inch screen, stand 2 meters away. If you can see your presentation (slide + test) clearly (presentation 100% image) there shouldn't be problems seeing this presentation in a lecture room.

If you use a font size of 24, your text is readable at the back of the room.

Example: On a screen of 3.00 × 2.00 m, you can read the 24-font size at a distance of 20 m. If you use a bolder text, the legibility will improve.

! Don't forget!

Always make sure you bring a back up of your presentation!

All presenters must register to the meeting.

C) Video Presentations (Vp) Guidelines Selected for Podium Presentation

The quality of the meeting is extremely dependent on how you present your work, and the **ESPU Scientific Committee would like to remind you of a few key points:**

- Do not give too long an introduction.
- Do not exceed the time limits: 5 minutes for presentation, 3 min discussion.
- Hand in your presentation at least 2 hours prior to the session at the Speakers' Service Centre.
- Please check the more detailed instructions enclosed.
- This year we will be very strict with the time of presentations (5 min for video).

Since we consider time for discussion as essential, you will be asked to conclude when your time is out. Selected videos will be presented during a podium session, and then the discussion takes place with the presenter at the podium.



GENERAL INSTRUCTIONS EQUIPMENT SUPPLIED

- Computer.
- Laser pointer.
- Cordless tie microphone.

Instructions

Date, time and place are listed on the enclosed letter. Please be present in the room 15 minutes prior to the start of the session. An abstract presenting author must attend the whole session in which he/she is scheduled.

Videos should be handed in at the Speakers' Service Centre at least 2 hours prior to the session!

Guidelines on How to Prepare Videos

Hand in your Video presentation on CD-ROM, DVD or preferably USB-Drive (USB-Stick) at least 2 hours prior to the start of the session at the Speakers' Service Centre a technician will incorporate your presentation on the computer network that is used for the Video presentations in the different meeting rooms. A technician in the lecture room will start your presentation.

Video files are allowed in the following formats

- MP4
- AVI (MPEG2)
- WMV (Windows Media Video)
- MOV

If possible use a 16:9 resolution of 1920 × 1080 pixels (HD 1080i).

Don't forget!

Always make sure you bring a back up of your presentation!

All presenters must register to the meeting.



D) Video Screen (Vs) Guidelines Selected for Video Room

Your submitted videos will be uploaded on computers in the video rooms. There they will be available for individual viewing during the whole congress.

Video files are allowed in the following formats

- MP4
- AVI (MPEG2)
- WMV (Windows Media Video)
- MOV

If possible use a 16:9 resolution of 1920 × 1080 pixels (HD 1080i).

Always make sure you bring a back up of your presentation!

All presenters must register to the meeting.



Save the date

14th ESPU Annual EDUCATIONAL COURSE

Saturday • October 22, 2016
Rodos Palace Hotel - Rhodes, Greece

www.espucourse2016.gr

Conjunctly with the:
23rd Congress of the
Hellenic Urological Association (HUA)
www.huacongress2016.gr | www.huanet.gr





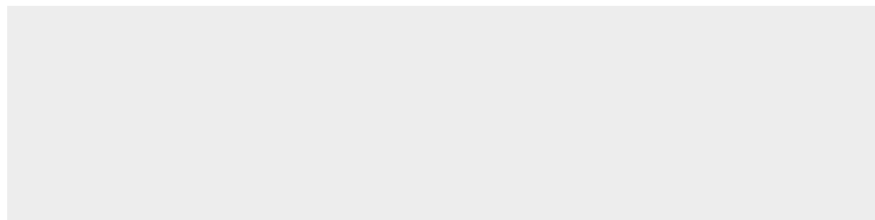
Programme at a Glance

Wednesday 22nd, June 2016

Auditorium		Queens Suite 1 (ESPU-Nurses)	
9:30		Opening of Registration Desk	
13:30 - 14:30	S1 – BASIC RESEARCH 1 Moderators: Henning Olsen (Denmark), Berk Burgu (Turkey)	14:00 - 14:10	Opening Anka Nieuwhof
14:30 - 14:50	Lecture Basic Science: "After years of reconstruction is now the time for regeneration" Paolo De Coppi	14:10 - 16:00	
14:50 - 15:15	Coffee Break		
15:15 - 16:15	S2 – BASIC RESEARCH 2 Moderators: Dariusz Bagli (Canada), Magdalena Fossum (Sweden)		Importance of Record Keeping Mr Andrew Andrews (UK)
16:15 - 17:15	SP1 – Special Session: Tips & Tricks Moderator: Rita Gobet (Switzerland), Richard Rink (USA)		
17:15 - 18:50	SH – HISTORY SESSION	15:15 - 16:15	Kings Suite S3 – Satellite Session: CASE REPORTS Moderators: Yuri Rodin (Russia), Jorgen Thorup (Denmark)
19:00	Opening Ceremony		
Thursday 23rd, June 2016			
Auditorium		Queens Suite 1 (ESPU-Nurses)	
7:00		Opening of Registration Desk	
8:15 - 8:20	Opening Remarks	8:15 - 8:20	Welcome
8:20 - 9:08	S4 – VESICOURETERAL REFLEX 1 Moderators: Alexander Springer (Austria), Stuart O' Toole (UK)	8:20 - 9:10	Lecture: Antibiotics Resistance and Urinary Tracts Infections: Treatment and Management Raimund Stein (Germany)



Programme at a Glance



Thursday 23 rd , June 2016	
	Queens Suite 1 (ESPU-Nurses)
Auditorium	
S5 – VESICoureTERAL REFLEX 2 Moderators: Josef Oswald (Austria), Bendela Holmdahl (Sweden)	9:10 10:40 ESPIN S1 – FUNCTIONAL VOIDING DISORDERS Moderators: Jens Larsson (Sweden) & Christine Rhodes (UK)
9:40 10:22 S6 – IMAGING & NEPHROLOGY Moderators: Baka-Ostrowska (Poland), Dorothea Rohrmann (Germany)	
10:22 10:42 Coffee Break	10:40 11:00
10:42 11:24 Moderators: Max Cervellione (UK), Marc David Leclair (France)	11:00 11:25 Panel discussion: Effectiveness of Urotherapy and Specific Interventions Hanny Cobussen (NL)
11:24 11:56 Moderators: Mark Cain (USA), Yazan Rawasdeh (Denmark)	
11:56 12:30 Moderators: Simona Geracini: Nappo (Italy), Wolfgang Rösch (Germany)	11:25 12:00 Panel Discussion: What is Urotherapy? Hanny Cobussen, Anka Nieuwhof (NL) & Ellen Janhisen (Germany)
12:30 12:50 John Ducklett Lecture Richard Rink (USA)	12:00 12:50 ESPIN S2 – NEUROPATHIC BLADDER Moderators: Louiza Dale (UK) & Babbet Jajkowski (Sweden)
12:50 13:50	Lunch
13:50 14:32 Moderators: Anthony Herndon (USA), Abraham Cherian (UK)	13:50 14:50 Workshop: Treatment of Chronic Constipation: Nurses Interventions Brenda Cheer (UK)
14:32 14:42	
14:42 15:20 Moderators: Yong Seung Lee (Republic of Korea), Tom de Jong (Netherlands)	14:50 15:30 ESPIN S3 – ANOMALIES & ADOLESCENTS CARE Moderators: Lynne Barlett (UK) & Nathalie Fort (France)
15:20 15:40	
15:40 16:00 Coffee Break	15:30 16:10 Coffee Break
16:00 17:00 Moderators: Christian Raimeyr (Austria), Philippe Ravasse (France)	16:10 17:00 AGM



Programme at a Glance

17:00 - 17:30	S12 – LOWER URINARY TRACT 1 Moderators: Goedele Beckers (Netherlands), Gillian Barker (Sweden)			
17:30 - 18:30	Industry – Sponsored Symposium			
Friday 24th, June 2016				
	Auditorium			Queens Suite 1 (ESPU–Nurses)
7:00	Opening of Registration Desk			
7:15 - 8:00	Educational session: Ureto-Vesical Reimplantation Moderator: Berk Burgu (Turkey) Open: Tom de Jong (Netherlands) Laparoscopy: Manuel Lopez (France)			
8:00 - 9:02	S13 – DSD Moderators: Piet Hoebeke (Belgium), Kajja Wollfenbuttel (Netherlands)	9:00 - 9:05	Opening	
9:02 - 9:55	S14 – HYSPADIAS 1 Moderators: Peter Cockow (UK), Luis Braga (Canada)	9:05 - 9:35	ESPU S4 – LOWER URINARY TRACT Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)	
9:55 - 10:15	Coffee Break	9:35 - 10:05	ESPU S5 – MISCELLANEOUS 1 Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)	
10:15 - 11:03	S15 – MISCELLANEOUS 2 Moderators: Ana Bujons (Spain), Emilio Merini (Italy)	10:05 - 10:20	ESPU S6 – POSTERS Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)	Kings Suite
11:03 - 11:40	S16 – LUT DYSFUNCTION 1 Moderators: Anju Goyal (UK), Anthony Caldamone (USA)	10:20 - 11:00	Coffee Break	10:30 - 11:30 Basic Science Workshop Jenny Southgate (UK)
11:40 - 12:00	LECTURE: ‘Primary Nocturnal Enuresis: Why do treatments fail?’ Henri Lotfmann (France)	11:00 - 12:00	Workshop: Physiotherapy and Paediatric Urology Alexandra Vermandel & Kelly Van der Cruyssen (Belgium)	
		12:00 - 12:20	ESPU S7 – MISCELLANEOUS 2 Moderators: Brigitta Karantikas (Sweden) & Jo Seartes (UK)	



Programme at a Glance

		Friday 24 th , June 2016		
		Auditorium	Queens Suite 1 (ESPU-Nurses)	Kings Suite
12:00	13:00	GA	12:20 12:30	13:30
		Lunch	Closing remarks	
13:00	13:40	Highlights on Previous Day Programme (ESPU Group of Young Paediatric Urologists) Milan Gopal (UK)	12:30 13:30	Lunch
13:40	14:24	S17 – LOWER URINARY TRACT 2 Moderators: Naïma Smeulders (UK), Wouter Feitz (Netherlands)		
14:24	14:44	Lecture: ‘Reconstruction of cloacal malformations’ Marc Levitt (USA)	14:24 15:14	ESPN SESSION WHERE PEDIATRIC NEPHROLOGISTS AND PEDIATRIC UROLOGISTS SHOULD JOIN FORCES? Chairs: G. Bogaert & G. Montini 14:24 S. Weber 14:49 N. Ahmad Genetics of congenital anomalies of kidney and urinary tract (CAKUT) Surgical aspects of renal transplantation in small children
14:44	15:14	Panel: ‘COMPLEX RECONSTRUCTION: COORDINATING OF COLICTERAL, UROLOGIC AND GYNECOLOGIC GOALS’ Moderator: Ram Subramaniam (UK) Panelists: Yves Algrain (France), Ivo de Blaauw (Netherlands), Marc Levitt (USA)		
15:14	15:34	Coffee Break		
15:34	16:04	S18 – TRANSPLANTATION Moderators: Alun Williams (UK), Stefanie Weber (Germany – ESPN)		
16:04	17:00	S19 – LAPAROSCOPY / ROBOTICS Moderators: Harish Chandran (UK), Badawy Haytham (Egypt)		
17:00	17:30	Panel: PYELOPLASTY: WHICH APPROACH? ROBOTIC, LAPAROSCOPIC, OR SIMPLY OPEN? Moderator: G. Manzoni (Italy), Panelists: Alaa El Ghoneimi – Laparoscopy (France), Henning Olsen – Robotics (Denmark), Anthony Caldamone – Open Surgery (USA)		
17:30	18:05	SP3 – Special Session ‘My Worst Complication 2’ Moderator: Alaa El Ghoneimi (France), Mike O’Brien (Australia)		
19:00		Gala Dinner		



Programme at a Glance

		Saturday 25 th , June 2016		Queens Suite 1	
		Auditorium	Opening of Registration Desk		
7:00					
7:15	8:00	JPU Educational Session			
8:00	8:10	Highlights on Previous Day Programme (ESPU Group of Young Paediatric Urologists) Christa Strasser (Austria)			
8:10	8:45	S20 – STONES & ENDOUROLOGY 1			
		Moderators: Haluk Emir (Turkey), Radim Kovara (Czech Republic)			
8:45	9:30	S21 – STONES & ENDOUROLOGY 2	8:30	10:00	
		Moderators: Annabel Paye-Jaouen (France), Rafal Chrzastan (Netherlands)			
9:30	10:00	Panel: ENDOUROLOGY			
		Moderator: Serdar Tekgül (Turkey)			
		Panelists: Seif Hamdy (Egypt), Sajid Sultan (Pakistan), Serkan Dogan (Turkey)			
			Chairs: Marteen van der Heijikant & Serdar Tekgül 8:30 S. Rittig 9:00 E. van Laecke 9:30 G. Montini		
			Nephrologic aspects of nocturnal enuresis Are sleep disorders just comorbidities in nocturnal enuresis? How to PREDICT utility of AB prophylaxis in children with vesico-ureteric reflux		
10:00	10:20	Coffee break			
10:20	10:44	S22 – NOCTURNAL ENURESIS			
		Moderators: Guy Bogaerts (Belgium), Soren Rittig (Denmark – ESPN)			
10:44	11:32	S23 – OBSTRUCTION & HYDRONEPHROSIS			
		Moderators: Marcel Driik (Czech Republic), Elena Levchenko (Belgium – ESPN)			
11:32	12:08	S24 – LUT DYSFUNCTION 2			
		Moderators: Erik Van Laecke (Belgium), Margit Fisch (Germany)			
12:08	12:56	S25 – NEUROPATHIC BLADDER			
		Moderators: Antonio Macedo (Brazil), Raimund Stein (Germany)			
12:56	13:44	S26 – HYPOSPADIAS 2			
		Moderators: Marco Castagnetti (Italy), Pedro Lopez Pereira (Spain)			
13:44	14:10	Prizes and Closure			



ESPU Programme

Wednesday 22, June 2016

09:30		Opening of Registration Desk
13:30 – 14:30	S1:	BASIC RESEARCH 1 <i>Moderators: Henning Olsen (Denmark), Berk Burgu (Turkey)</i>
14:30 – 14:50		Lecture Basic Science: "After years of reconstruction is now the time for regeneration" <i>Paolo De Coppi</i>
14:50 – 15:15		Coffee Break
15:15 – 16:15	S2:	BASIC RESEARCH 2 <i>Moderators: Darius Bagli (Canada), Magdalena Fossum (Sweden)</i>
15:15 – 16:15	S3:	Satellite session – CASE REPORTS <i>Moderators: Jorgen Thorup (Denmark), Yuri Rudin (Russia)</i>
16:15 – 17:15	SP1:	Special Session – TIPS & TRICKS <i>Moderators: Rita Gobet (Switzerland), Richard Rink (USA)</i>
17:15 – 18:40	SH:	HISTORY SESSION
19:00		Opening Ceremony

Thursday 23, June 2016

07:00		Opening of Registration Desk
08:15 – 08:20		Opening Remarks
08:20 – 09:08	S4:	VESICoureTERAL REFLUX 1 <i>Moderators: Alexander Springer (Austria), Stuart O'Toole (UK)</i>
09:08 – 09:40	S5:	VESICoureTERAL REFLUX 2 <i>Moderators: Josef Oswald (Austria), Gundela Holmdahl (Sweden)</i>
09:40 – 10:22	S6:	IMAGING & NEPHROLOGY <i>Moderators: Baka-Ostrowska (Poland), Dorothea Rohrmann (Germany)</i>
10:22 – 10:42		Coffee Break
10:42 – 11:24	S7:	EXSTROPHY-EPISPADIAS COMPLEX <i>Moderators: Max Cervellione (UK), Marc David Leclair (France)</i>
11:24 – 11:56	S8:	AUGMENTATION / DIVERSION <i>Moderators: Mark Cain (USA), Yazan Rawasdeh (Denmark)</i>



- 11:56 – 12:30 **SP2: Special Session – MY WORST COMPLICATIONS 1**
Moderators: Simona Gerocarni Nappo (Italy), Wolfgang Rösch (Germany)
- 12:30 – 12:50 **John Duckett Lecture**
Richard Rink (USA)
- 12:50 – 13:50 **Lunch**
- 13:50 – 14:32 **S9: PRENATAL UROLOGY**
Moderators: Anthony Herndon (USA), Abraham Cherian (UK)
- 14:32 – 14:42 **Highlights of Basic Science**
- 14:42 – 15:20 **S10: MISCELLANEOUS 1**
Moderators: Yong Seung Lee (Republic of Korea), Tom de Jong (Netherlands)
- 15:20 – 15:40 **Invited Local Lecture "Welcome to Yorkshire"**
Sir Gary Verity (UK)
- 15:40 – 16:00 **Coffee Break**
- 16:00 – 17:00 **S11: TESTIS**
Moderators: Christian Radmayr (Austria), Philippe Ravasse (France)
- 17:00 – 17:30 **S12: LOWER URINARY TRACT 1**
Moderators: Goedeke Beckers (Netherlands), Gillian Barker (Sweden)
- 17:30 – 18:30 **Industry – Sponsored Symposium**



Friday 24, June 2016

07:00	Opening of Registration Desk
07:15 – 08:00	Educational session: URETO-VESICAL REIMPLANTATION <i>Moderator: Berk Burgu (Turkey)</i> Open: Tom de Jong (Netherlands) Laparoscopy: Manuel Lopez (France)
08:00 – 09:02	S13: DSD <i>Moderators: Piet Hoebeke (Belgium), Katja Wolfenbuttel (Netherlands)</i>
09:02 – 09:55	S14: HYPOSPADIAS 1 <i>Moderators: Peter Cuckow (UK), Luis Braga (Canada)</i>
09:55 – 10:15	Coffee Break
10:15 – 11:03	S15: MISCELLANEOUS 2 <i>Moderators: Ana Bujons (Spain), Emilio Merlini (Italy)</i>
11:03 – 11:40	S16: LUT DYSFUNCTION 1 <i>Moderators: Anju Goyal (UK), Anthony Caldamone (USA)</i>
11:40 – 12:00	LECTURE: "Primary Nocturnal Enuresis: Why do treatments fail?" <i>Henri Lottmann (France)</i>
12:00 – 13:00	GA
13:00 – 13:30	Lunch
13:30 – 13:40	Highlights on Previous Day Programme (ESPU Group of Young Paediatric Urologists) <i>Milan Gopal (UK)</i>
13:40 – 14:24	S17: LOWER URINARY TRACT 2 <i>Moderators: Naima Smeulders (UK), Wouter Fetz (Netherlands)</i>
14:24 – 14:44	Lecture: "Reconstruction of cloacal malformations" <i>Marc Levitt (USA)</i>
14:44 – 15:14	Panel: "COMPLEX RECONSTRUCTION; COORDINATING OF COLOCTERAL, UROLOGIC AND GYNECOLOGIC GOALS" <i>Moderator: Ram Subramaniam (UK)</i> Panelists: Yves Aigrain (France), Ivo de Blaauw (Netherlands), Marc Levitt (USA)
15:14 – 15:34	Coffee Break
15:34 – 16:04	S18: TRANSPLANTATION <i>Moderators: Alun Williams (UK), Stefanie Weber (Germany – ESPN)</i>
16:04 – 17:00	S19: LAPAROSCOPY / ROBOTICS <i>Moderators: Harish Chandran (UK), Badawy Haytham (Egypt)</i>
17:00 – 17:30	Panel: "PYELOPLASTY: WHICH APPROACH? ROBOTIC, LAPAROSCOPIC, OR SIMPLY OPEN?" <i>Moderator: G. Manzoni (Italy)</i> Panelists: Alaa El Ghoneimi – Laparoscopy (France), Henning Olsen – Robotics (Denmark), Anthony Caldamone – Open Surgery (USA)
17:30 – 18:05	SP3: Special Session – MY WORST COMPLICATIONS 2 <i>Moderators: Alaa El Ghoneimi (France), Mike O'Brien (Australia)</i>
19:00	Gala Dinner



Saturday 25, June 2016

07:00	Opening of Registration Desk
07:15 – 08:00	JPU Educational Session
08:00 – 08:10	Highlights on Previous Day Programme (ESPU Group of Young Paediatric Urologists) <i>Christa Strasser (Austria)</i>
08:10 – 08:45	S20: STONES & ENDOUROLOGY 1 <i>Moderators: Haluk Emir (Turkey), Radim Kocvara (Czech Republic)</i>
08:45 – 09:30	S21: STONES & ENDOUROLOGY 2 <i>Moderators: Annabel Paye-Jaouen (France), Rafal Chrzan (Netherlands)</i>
09:30 – 10:00	Panel: ENDOUROLOGY <i>Moderator Serdar Tekgül (Turkey)</i> <i>Panelists: Seif Hamdy (Egypt), Sajid Sultan (Pakistan), Serkan Dogan (Turkey)</i>
10:00 – 10:20	Coffee break
10:20 – 10:44	S22: NOCTURNAL ENURESIS <i>Moderators: Guy Bogaerts (Belgium), Søren Rittig (Denmark – ESPN)</i>
10:44 – 11:32	S23: OBSTRUCTION & HYDRONEPHROSIS <i>Moderators: Marcel Drlik (Czech Republic), Elena Levtchenko (Belgium – ESPN)</i>
11:32 – 12:08	S24: LUT DYSFUNCTION 2 <i>Moderators: Erik Van Laecke (Belgium), Margit Fisch (Germany)</i>
12:08 – 12:56	S25: NEUROPATHIC BLADDER <i>Moderators: Antonio Macedo (Brazil), Raimund Stein (Germany)</i>
12:56 – 13:44	S26: HYPOSPADIAS 2 <i>Moderators: Pedro Lopez Pereira (Spain), Marco Castagnetti (Italy)</i>
13:44 – 14:10	Prizes and Closure
	VR: VIDEO ROOM



ESPU – Nurses Programme

Wednesday 22, June 2016

09:30 – 18:50	Opening of Registration Desk
14:00 – 14:10	Opening <i>Anka Nieuwhof, President ESPU N</i>
14:10 – 16:00	Opening Course: IMPORTANCE OF RECORD KEEPING <i>Guest speaker: Mr Andrew Andrews MBE – Barrister, Bond Solon, Health and Social Care Director</i>
19:00 – 21:00	Opening Ceremony

Thursday 23, June 2016

07:00 – 18:30	Opening of Registration Desk
08:15 – 08:20	Welcome <i>Anka Nieuwhof, President ESPU N</i>
08:20 – 09:10	Keynote Lecture: ANTIBIOTICS RESISTANCE AND URINARY TRACTS INFECTIONS; TREATMENT AND MANAGEMENT <i>Prof. Dr. Raimund Stein, Direktor des Zentrums für Kinder- und Jugendurologie, Universitätsklinikum Mannheim</i>
09:10 – 10:40	ESPUN S1: FUNCTIONAL VOIDING DISORDERS <i>Moderators: Jens Larsson (Sweden) & Christine Rhodes (UK)</i>
10:40 – 11:00	Coffee Break
11:00 – 11:25	Keynote Lecture and Panel Discussion: EFFECTIVENESS OF UROTHERAPY AND SPECIFIC INTERVENTIONS <i>Dr Hanny Cobussen (NL)</i>
11:25 – 12:00	Panel Discussion: WHAT IS UROTHERAPY? <i>Dr Hanny Cobussen, Anka Nieuwhof (NL) & Ellen Janhsen (Germany)</i>
12:00 – 12:50	ESPUN S2: NEUROPATHIC BLADDER <i>Moderators: Louiza Dale (UK) & Babbet Jatkowski (Sweden)</i>
12:50 – 13:50	Lunch
13:50 – 14:50	Workshop: TREATMENT OF CHRONIC CONSTIPATION: NURSES INTERVENTIONS <i>Brenda Cheer, Paediatric Specialist Continence Nurse at ERIC (Education and Resources for Improving Childhood Continence – UNITED KINGDOM)</i>
14:50 – 15:30	ESPUN S3: ANOMALIES & ADOLESCENTS CARE <i>Moderators: Lynne Bartlett (UK) & Nathalie Fort (France)</i>
15:30 – 16:10	Coffee Break
16:10 – 17:00	AGM



Friday 24, June 2016

07:00 – 18:30	Opening of Registration Desk
09:00 – 09:05	Opening
09:05 – 09:35	ESPUN S4: LOWER URINARY TRACT <i>Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)</i>
09:35 – 10:05	ESPUN S5: MISCELLANEOUS 1 <i>Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)</i>
10:05 – 10:20	ESPUN S6: POSTERS <i>Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)</i>
10:20 – 11:00	Coffee Break
11:00 – 12:00	Workshop: PHYSIOTHERAPY AND PEDIATRIC UROLOGY <i>Prof. Alexandra Vermandel & Kelly Van der Cruyssen (University Hospital Antwerp, Urology – BELGIUM)</i>
12:00 – 12:20	ESPUN S7: MISCELLANEOUS 2 <i>Moderators: Brigitta Karanikas (Sweden) & Jo Searles (UK)</i>
12:20 – 12:30	Closing remarks <i>Anka Nieuwhof, President ESPU N</i>
12:30 – 13:30	Lunch



Parallel Workshops and Courses + ESPN Programme

Friday 24, June 2016

10:30 – 11:30

Basic Science Workshop

Jenny Southgate (UK)

13:30 – 14:30

Industry Sponsored Workshop

14:24 – 15:14

ESPN SESSION: WHERE PEDIATRIC NEPHROLOGISTS AND PEDIATRIC UROLOGISTS SHOULD JOIN FORCES?

Chairs: G. Bogaert & G. Montini

14:24 – S. Weber: Genetics of congenital anomalies of kidney and urinary tract (CAKUT)

14:49 – N. Ahmad: Surgical aspects of renal transplantation in small children

Saturday 25, June 2016

08:30 – 10:00

ESPN SESSION: ENURESIS / VUR

Chairs: Marleen van der Heijkant & Serdar Tekgül

8:30 – S. Rittig: Nephrologic aspects of nocturnal enuresis

9:00 – E. van Laecke: Are sleep disorders just comorbidities in nocturnal enuresis?

9:30 – G. Montini: How to PREDICT utility of AB prophylaxis in children with vesico-ureteric reflux





ESPU Programme Sessions

ESPU Meeting on Wednesday 22, June 2016, 13:30 – 14:30

S1: BASIC RESEARCH 1

Moderators: Henning Olsen (Denmark), Berk Burgu (Turkey)

13:30 – 13:33 S1-1 (PP)

A COMPREHENSIVE ATLAS OF THE ADULT MOUSE PENIS

Tiffany PHILLIPS

University of Melbourne, Biosciences 4 Genetics, Genomics, and Development, Parkville, AUSTRALIA

13:33 – 13:36 S1-2 (PP)

THE UNSOLVED PUZZLE OF GENETICS AND HYOSPADIAS: A TARGETED DSD SCREEN FOR IDENTIFYING CAUSATIVE VARIANTS IN HYOSPADIAS

Aurore BOUTY¹, Katie Louise AYERS², Stefanie EGGERS², Yves HELOURY³, I ATTA⁴, J RAZA⁵, A.Z JUNIARTO⁶, S.M FARADZ⁶ and Andrew SINCLAIR⁷

- 1 Royal Children's Hospital, *Urology, Parkville, AUSTRALIA
- 2 Murdoch children's research institute, Molecular development, Parkville, AUSTRALIA
- 3 Royal Children's Hospital, Urology, Parkville, AUSTRALIA
- 4 National Institute of Child Health, Department of Paediatric Medicine, Unit II, Karachi, PAKISTAN
- 5 National Institute of Child Health, Karachi, Department of Paediatric Medicine, Unit II, Karachi, PAKISTAN
- 6 Faculty of Medicine Diponegoro University (FMDU), Centre for Biomedical Research, Semarang, INDONESIA
- 7 Murdoch children' research institute, Molecular development, Parkville, AUSTRALIA

13:36 – 13:39 S1-3 (PP)

RECURRENT INTRAGENIC DUPLICATION WITHIN THE NR5A1 GENE AND SEVERE POSTERIOR HYOSPADIAS

Mathieu PEYCELON¹, Lamisse MANSOUR-HENDILI², Capucine HYON³, Nathalie COLLOT², Muriel HOUANG⁴, Marie LEGENDRE³, Maud CHABAUD⁵, Marie-Dominique BOUVIER⁴, George AUDRY⁷, Serge AMSELEM³ and Jean-Pierre SIFFROI³

- 1 Robert-Debré University Hospital, AP-HP; Université Paris Diderot, Sorbonne Paris Cité, Pediatric Surgery and Urology, Paris, FRANCE
- 2 Hôpital Armand-Trousseau, APHP, Genetics, Paris, FRANCE
- 3 Hôpital Armand-Trousseau, APHP; INSERM UMP_S933; Sorbonne Universités, UPMC Univ Paris 06, Genetics, Paris, FRANCE
- 4 Hôpital Armand-Trousseau, APHP, Endocrinology Functional Explorations, Paris, FRANCE
- 5 Hôpital Armand-Trousseau, APHP, Pediatric Surgery, Paris, FRANCE
- 6 Hôpital Armand-Trousseau, APHP, Pediatric Radiology, Paris, FRANCE
- 7 Hôpital Armand-Trousseau, APHP; Sorbonne Universités, UPMC Univ Paris 06, Pediatric Surgery, Paris, FRANCE



13:39 – 13:42 **S1-4 (PP)**

THE CHANGING ROLE OF CALCIUM SENSITIZATION AND ITS RELATED PATHWAY DURING THE DEVELOPMENT OF BLADDER FUNCTION

Kwanjin PARK, Jung Keun LEE and Young Jae IM

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

13:42 – 13:56 **Discussion**

13:56 – 13:59 **S1-5 (PP)**

"SOMETIMES A SHAM IS JUST A SHAM" – WHY THE RODENT MODEL OF PARTIAL BLADDER OUTLET OBSTRUCTION NEEDS ADJUSTMENT

Martin SIDLER¹, Karen AITKEN², Janet JIANG³, Dominika BIJOS⁴ and Darius BAGLI¹

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

2 The Hospital for Sick Children, Research Institute, Developmental and Stem Cell Biology, Toronto, CANADA

3 The Hospital for Sick Children, Research Institute, Developmental and Stem Cell Biology, Toronto, CANADA

4 University of Bristol, Department and Physiology and Pharmacology, Bristol, UNITED KINGDOM

13:59 – 14:02 **S1-6 (PP)**

LONG AND STRONG: STEM CELL POTENTIAL IN UROTHELIAL CELLS FROM BLADDER WASHES

Magdalena FOSSUM¹, Clara Ibel CHAMORRO JIMENEZ², Asghar MUHAMMAD³, Said ZEIAI¹, Agneta NORDESKJÖLD¹ and Anna FÄRNERT⁴

1 Karolinska University Hospital and Karolinska Institute, Department of Paediatric Surgery, Astrid Lindgren Children's Hospital and Department of Women's and, Stockholm, SWEDEN

2 Karolinska Institutet, Department of Women's and Children's Health (KBH) and Center for molecular Medicine, Stockholm, SWEDEN

3 Karolinska University Hospital and Karolinska Institutet, Department Medicine Solna, Unit of Infectious Diseases, Stockholm, SWEDEN

4 Karolinska University Hospital and Karolinska Institutet, Department Medicine Solna and Department of Infectious Diseases, Stockholm, SWEDEN

14:02 – 14:05 **S1-7 (PP)**

CO-CULTURE OF BLADDER-DERIVED SMOOTH MUSCLE CELLS WITH SMOOTH MUSCLE-LIKE ADIPOSE-DERIVED STEM CELLS LEADS TO SMOOTH MUSCLE MICROTISSUE FORMATION IN 2D AND 3D SYSTEMS

Jakub SMOLAR¹, Maya HORST², Martin EHRBAR³, Rita GOBET², Tullio SULSER¹ and Daniel EBERLI¹

1 University Hospital Zurich, Urology, Zurich, SWITZERLAND

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

3 University Hospital Zurich, Obstetrics, Zurich, SWITZERLAND

14:05 – 14:08 **S1-8 (PP)**

REGULATION OF BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) IN STRETCHED BLADDER SMC AND OBSTRUCTED BLADDER BY DNA-METHYLATION

Martin SIDLER¹, Karen AITKEN², Janet JIANG³, Chris SOTIROPOULOS², Cynthia CHONG² and Darius BAGLI¹

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

2 The Hospital for Sick Children, Research Institute, Developmental and Stem Cell Biology, Toronto, CANADA

14:08 – 14:30 **Discussion**



14:30 – 14:50

Lecture Basic Science

"AFTER YEARS OF RECONSTRUCTION IS NOW THE TIME FOR REGENERATION"

Paolo De Coppi

14:50-15:15 Coffee Break

ESPU Meeting on Wednesday 22, June 2016, 15:15 – 16:15

S2: BASIC RESEARCH 2

Moderators: Darius Bagli (Canada), Magdalena Fossum (Sweden)

15:15 – 15:18 **S2-1 (PP)**

★ IMMUNOHISTOCHEMICAL EXPRESSION OF MARKERS FOR INTRATUBULAR GERM CELL NEOPLASIA IN NORMAL INFANTILE TESTES

Kolja KVIST¹, Erik CLASEN-LINDE², Oline LANGBALLE³, Steen Holger HANSEN⁴, Dina CORTES⁵ and Jørgen THORUP³

- 1 Rigshospitalet, Pediatric surgery, Copenhagen, DENMARK
- 2 Rigshospitalet, Pathology, Copenhagen, DENMARK
- 3 Rigshospitalet, Pediatric surgery, Copenhagen, DENMARK
- 4 Rigshospitalet, Forensic medicine, Copenhagen, DENMARK
- 5 Hvidovre Hospital, Department of pediatrics, Hvidovre, DENMARK

15:18 – 15:21 **S2-2 (PP)**

PROTECTIVE EFFECT OF PLATELET RICH PLASMA ON EXPERIMENTAL ISCHEMIA/REPERFUSION INJURY IN TORSION OF RAT TESTIS

Çagrı Akin SEKERCI¹, Yiloren TANIDIR¹, Tarik Emre SENER¹, Ahmet SAHAN¹, Ozge CEVIK², Aysen YARAT³, Burcin Alev TUZUNER³, Sule CETINEL⁴, Elif Kervancioglu DEMIR⁴, Goksel SENER⁵ and Cem AKBAL¹

- 1 Marmara University School of Medicine, Urology, Istanbul, TURKEY
- 2 Cumhuriyet University, School of Pharmacy, Biochemistry, Sivas, TURKEY
- 3 Marmara University, Faculty of Dentistry, Biochemistry, Istanbul, TURKEY
- 4 Marmara University School of Medicine, Histology, Istanbul, TURKEY
- 5 Marmara University, School of Pharmacy, Pharmacology, Istanbul, TURKEY

15:21 – 15:24 **S2-3 (PP)**

TESTICULAR HYPOPLASIA IS DRIVEN BY DEFECTIVE VASCULAR FORMATION

Rajeev CHAUDHRY¹, Pankaj DANGLE², Claudia SALGADO³, Miguel REYES-MUGICA⁴, Francis SCHNECK¹, Michael OST¹ and Sunder SIMS-LUCAS⁵

- 1 Children's Hospital of Pittsburgh, Urology, Pittsburgh, USA
- 2 Children's Hospital of Pittsburgh, Pediatric urology, Pittsburgh, USA
- 3 Children's Hospital of Pittsburgh, Pittsburgh, USA
- 4 Children's Hospital of Pittsburgh, Pathology, Pittsburgh, USA
- 5 Children's Hospital of Pittsburgh, Pediatric, Nephrology, Pittsburgh, USA



15:24 – 15:27 **S2-4 (PP)**

DEVELOPING TESTIS IS HYPOXIC. EMBRYONIC AND EARLY POSTNATAL TESTIS IS LESS VULNERABLE FOR HYPOXIA WHEN COMPARED TO AT LATER STAGES OF LIFE

Perviz HACIYEV¹, Onur TELLI¹, Gulnur Gollu BAHADIR², Duygu KANKAYA³, Tarkan SOYGUR¹ and Berk BURGUR¹

1 Ankara University School of Medicine, Paediatric urology, Ankara, TURKEY

2 Ankara University School of Medicine, Pediatric Surgery, Ankara, TURKEY

3 Ankara University School of Medicine, Pathology, Ankara, TURKEY

15:27 – 15:39 **Discussion**

15:39 – 15:42 **S2-5 (PP)**

CHARACTERIZATION OF EXSTROPHY BLADDER UROTHELIUM

Massimo GARRIBOLI¹, Pirkko MUHONEN², Ji LUO³, Paolo DE COPPI³, Imran MUSTHAQ⁴ and Jenny SOUTHGATE²

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

2 University of York, Department of Biology, Jack Birch Unit of Molecular Carcinogenesis, York, UNITED KINGDOM

3 Institute of Child Health, University College London, Stem Cells & Regenerative Medicine Section Developmental Biology & Cancer Programme, London, UNITED KINGDOM

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

15:42 – 15:45 **S2-6 (PP)**

THE EFFECT OF HYPERBARIC OXYGEN THERAPY IN PREVENTING RENAL SCARS OF RAT PYELONEPHRITIS

Bahadır CALISKAN¹, Ahmet GUVEN¹, Bulent UYSAL², Tuncer CAYCI³, Ayhan OZCAN⁴ and İlhami SÜRER¹

1 Gulhane Military Medical Faculty, Pediatric Surgery, Ankara, TURKEY

2 Gulhane Military Medical Faculty, Physiology, Ankara, TURKEY

3 Gulhane Military Medical Faculty, Biochemistry, Ankara, TURKEY

4 Gulhane Military Medical Faculty, Pathology, Ankara, TURKEY

15:45 – 15:48 **S2-7 (PP)**

★ PROTECTIVE EFFECTS OF MELATONIN ON URINARY SYSTEM STONE DISEASE IN RATS

Tarik Emre SENER¹, Ozge CEVIK², Pinar EKER³, Sule CETINEL⁴, Goksel SENER⁵, Olivier TRAXER⁶, Yiloren TANIDIR⁷ and Cem AKBAL¹

1 Marmara University School of Medicine, Department of Urology, Istanbul, TURKEY

2 Cumhuriyet University, School of Pharmacy, Department of Biochemistry, Sivas, TURKEY

3 Umraniye Training and Research Hospital, Department of Biochemistry, Istanbul, TURKEY

4 Marmara University, School of Medicine, Department of Histology & Embryology, Istanbul, TURKEY

5 Marmara University, School of Pharmacy, Department of Pharmacology, Istanbul, TURKEY

6 Pierre & Marie Curie University, Tenon Hospital, Department of Urology, Paris, TURKEY

7 Marmara University, School of Medicine, Department of Urology, Istanbul, TURKEY

15:48 – 15:51 **S2-8 (PP)**

MUCOSECTOMY IMPAIRS ILEAL MICROCIRCULATION AND RESULTS IN FLAP CONTRACTION AFTER EXPERIMENTAL ILEOCYSTOPLASTY

Tamas CSERNI¹, Daniel HAJNAL², Gabriella VARGA², Jozsef KASZAKI², Mihaly BOROS² and Raimondo M CERVELLIONE¹

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

2 University of Szeged, Institute of Surgical Research, Szeged, HUNGARY



15:51 – 16:15 Discussion

ESPU Meeting on Wednesday 22, June 2016, 15:15 – 16:15

S3: Satellite session – CASE REPORTS

Moderators: Jorgen Thorup (Denmark), Yuri Rudin (Russia)

15:15 – 15:17 S3-1 (CP)

EOSINOPHILIC CYSTITIS AND CHOLANGITIS – SYSTEMIC DISEASE TRIGGERED BY MYCOBACTERIUM TUBERCULOSIS?

Karina FELBERG¹, Lidia SKOBEJKO-WLODARSKA¹, Piotr BUDA² and Malgorzata BAKA-OSTROWSKA¹

1 Children's Memorial Health Institute, Pediatric Urology, Warsaw, POLAND

2 Children's Memorial Health Institute, Pediatrics, Warsaw, POLAND

15:17 – 15:19 S3-2 (CP)

LEUKOCYTE ADHESION DEFECT (LAD)

Bashir AHMED, Sajid SULTAN, Sadaf ABA UMER KODWAWALA and Adeeb Ul Hasan RIZVI

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

15:19 – 15:21 S3-3 (CP)

FETAL DECOMPRESSION OF OBSTRUCTIVE URETEROCELE WITH MICRO-PERC

Dario Guido MINOLI¹, Nicola PERSICO², Isabella FABIETTI², Alfredo BERRETTINI¹ and Gianantonio MANZONI¹

1 Fondazione IRCCS Ca' Granda – Ospedale Maggiore Policlinico – Milano, Pediatric Urology, Milano, ITALY

2 Fondazione IRCCS Ca' Granda – Ospedale Maggiore Policlinico – Milano, Obstetrics and Gynecology, Milano, ITALY

15:21 – 15:23 S3-4 (CP)

SPONTANEOUS RESOLUTION OF XANTHOGRAULOMATOUS PYELONEPHRITIS IN THE FIRST YEAR OF LIFE

Sadaf ABA UMER KODWAWALA, Sajid SULTAN, Bashir AHMED and Adeeb Ul Hasan RIZVI

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

15:23 – 15:25 S3-5 (CP)

HIGH-FLOW PRIAPISM CAUSED BY A PENAL NERVE BLOCK

Aurélien SCALABRE¹, Delphine DEMEDE², Pierre-Yves MURE¹ and Pierre MOURIQUAND¹

1 Université Lyon 1 – CHU de Lyon, Hôpital Femme Mère Enfant, Pediatric surgery, Bron, FRANCE

2 CHU de Lyon, Hôpital Femme Mère Enfant, Pediatric surgery, Bron, FRANCE

15:25 – 15:27 S3-6 (CP)

BLADDER DYSFUNCTION AND DECREASE IN KIDNEY FUNCTION – RESULT OF CHRONIC GEANULOMATOUS DISEASE – CASE REPORT

Kinga KOWALCZYK¹, Edyta HEROPOLITANSKA-PLISZKA² and Malgorzata BAKA-OSTROWSKA¹

1 Children's Memorial Health Institute, Department of Pediatric Urology, Warszawa, POLAND

2 Children's Memorial Health Institute, Department of Immunology, Warszawa, POLAND



15:27 – 15:29 **S3-7 (CP)**

THE VAS AND VESSELS LEAD UP THE GARDEN PATH

Alberto MANTOVANI, Eleni PAPAGEORGIOU, Naima SMEULDERS and Abraham CHERIAN

Great Ormond Street Hospital and University College London Hospital NHS Trusts, Pediatric urology, London, UNITED KINGDOM

15:29 – 15:31 **S3-8 (CP)**

CONCEALED EPISPADIAS ASSOCIATED WITH A BURIED PENIS

Pierre MOURIQUAND¹, Ricardo SOL MELGAR², Daniela GORDUZA² and Delphine DEMEDE²

1 Hôpital Mère-Enfants, Paediatric Urology, Bron, FRANCE

2 Hospices Civils de Lyon, Paediatric Urology, Bron, FRANCE

15:31 – 15:43 **Discussion**

15:43 – 15:45 **S3-9 (CP)**

MULLERIAN STRUCTURE ANOMALIES IN CLOACA AND THEIR MANAGEMENT AT ADOLESCENCE – LESSONS LEARNED

Anju GOYAL

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

15:45 – 15:47 **S3-10 (CP)**

TWO CASES WITH BLADDER ADENOCARCINOMA AFTER AUGMENTATION CYSTOPLASTY

Erman CEYHAN¹, Ali Cansu BOZACI², Hasan Serkan DOGAN², Ali ERGEN¹, Bülent AKDOGAN¹, Serdar TEKGÜL², Kübra KATIPOGLU³, Kemal KÖSEMEHMETOĞLU³ and Dilek Ertoy BAYDAR³

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

2 University of Hacettepe Faculty of Medicine, Pediatric Urology, Ankara, TURKEY

3 University of Hacettepe Faculty of Medicine, Pathology, Ankara, TURKEY

15:47 – 15:49 **S3-11 (CP)**

MALIGNANT PARANGLIOMA IN CHILDREN TREATED WITH EMBOLIZATION PRIOR TO SURGICAL EXCISION

Lorena OLIVEIRA¹, Paulo MOSCARDI¹, Eduardo MIRANDA¹, Francisco DÉNES¹, Roberto LOPES², Guilherme PADOVANI¹,

Ricardo JORDAO¹, Francisco CARNEVALE³, Fernanda NISHIMURA⁴, Berenice MENDONÇA⁵, Lilian CRISTOFANI⁶ and Miguel SROUGI¹

1 Hospital das Clínicas – University of São Paulo – Brazil, Urology, São Paulo, BRAZIL

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

3 Hospital das Clínicas – University of São Paulo – Brazil, Radiology, São Paulo, BRAZIL

4 Hospital das Clínicas – University of São Paulo – Brazil, Anesthesiology, São Paulo, BRAZIL

5 Hospital das Clínicas – University of São Paulo – Brazil, Endocrinology, São Paulo, BRAZIL

6 Hospital das Clínicas – University of São Paulo – Brazil, Pediatrics, São Paulo, BRAZIL

15:49 – 15:51 **S3-12 (CP)**

LATE SECONDARY UROLOGICAL RECONSTRUCTION BY A SET OF SEPARATED ISCHIOPIGUS PRESENTING WITH EXSTROPHIC BLADDER AND INCONTINENCE

Antonio MACEDO JUNIOR, Marcela LEAL DA CRUZ, João PARIZI, Gustavo MARTINS, Bruno LESLIE and Sergio OTTONI

Federal University of São Paulo, Pediatric Urology NUPEP, São Paulo, BRAZIL



15:51 – 15:53 S3-13 (CP)

LAPAROSCOPIC PYELOURETEROSTOMY IN AN INFANT

Brian MACCORMACK and Jimmy LAM

Royal Hospital For Sick Children (Edinburgh), Paediatric Surgery, Edinburgh, UNITED KINGDOM

15:53 – 15:55 S3-14 (CP)

UNEXPECTED COMPLICATION DURING MANAGEMENT OF URETHRAL DUPLICATION Y-TYPE DETECTED A RARE ASSOCIATED MALFORMATION CACS REPORT

Mazen ZEINO¹, Milan MILOSEVIC², Anna GEPPERT³, Marina SANTSCHI³ and Steffen BERGER³

1 Inselspital Universitätsspital Bern, Department of Paediatric Urology, Bern, SWITZERLAND

2 Inselspital Bern, Department of Pediatric Urology, Bern, SWITZERLAND

3 Inselspital Bern, Department of Pediatric Surgery, Bern, SWITZERLAND

15:55 – 16:00 S3-15 (VP)

FEMALE UROGENITAL DUPLICATION WITH RUPTURED OMPHALOCELE AND ANAL ATRESIA MIMICKING CLOACAL EXSTROPHY

Ahsen KARAGOZLU AKGUL¹, Murat UCAR², Fatih CELIK², Irfan KIRISTIOGLU² and Nizamettin KILIC²

1 Uludag University Medical Faculty, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TURKEY

2 Uludag University Medical Faculty, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TURKEY

16:00 – 16:15 Discussion

ESPU Meeting on Wednesday 22, June 2016, 16:15 – 17:15

SP1: Special Session–TIPS & TRICKS

Moderators: Rita Gobet (Switzerland), Richard Rink (USA)

16:15 – 16:18 SP1-1 – A low Sober: advantages for future surgery on the lower ureter

Goedele Beckers

16:18 – 16:21 SP1-2 – Keep the native ureter to save your renal graft

Rene Priso

16:21 – 16:24 SP1-3 – Anderson-Hynes dismembered pyeloplasty or hellstrom vascular hitch in crossing vessels hydronephrosis: a laparoscopic dilemma. How to select the wright procedure? Tips and tricks to avoid mistake

Paola Caione

16:24 – 16:27 SP1-4 – Anterior Sagittal Transorectal Approach in complex urogenital malformations

Emilio Merlini and De Castro

16:27 – 16:30 SP1-5 – practical approach to UG sinus with my transition to ASTRA for high UG sinus

Anthony Herndon



- 16:30 – 16:33 **SP1-6 – Feminizing genitoplasty for CAH: Clitoris covering, The excellent hood by the vestibular mucosa excess**
Alaa El Ghoneimi
- 16:33 – 16:36 **SP1-7 – How to improve continence of urinary catheterizable channels?**
Tony Macedo
- 16:36 – 16:39 **SP1-8 – Dorsal Detrusorotomy for difficult bladder exstrophy closure**
Haluk Emir
- 16:39 – 16:42 **SP1-9 – Self intermittent urethral catheterisation (SIUC) in 8 male patients with recurrent urethral strictures following urethral surgery during childhood**
Pierre Mouriquand
- 16:42 – 16:45 **SP1-10 – There is no need of using tourniquet to assess chordee in children**
Pippi Salle
- 16:45 – 16:48 **SP1-11 – Preputial reconstruction in hypospadias repair**
Marco Castagnetti
- 16:48 – 16:51 **SP1-12 – Deflation cuff in Foleys catheter**
Anju Goyal
- 16:51 – 16:54 **SP1-13 – The Soap Trick: increasing the accuracy of palpation during the examination of undescended testes**
Richard Hurwitz
- 16:54 – 17:15 **Q&A Discussions**

ESPU Meeting on Wednesday 22, June 2016, 17:15 – 18:50

SH: HISTORY SESSION

- 17:15 – 17:20 **Opening remarks**
S.N. Cenk Buyukunal
Tony Manzoni (President of ESPU)
- 17:20 – 18:05 **Panel – Memories and contributions from DI and HJ: Story of two giants**
Moderator: DFM Thomas
Participants: Ken Glassberg, David Diamond, Rick Hurwitz, Philip Ransley, Robert Whitaker, Christopher Woodhouse
- 18:05 – 18:25 **Local Lecture – “Britain: The birthplace of Paediatric Urology”**
Robert Whitaker



18:25 – 18:50 **“Children and child health in art”**

S.N. Cenk Buyukunal

19:00 **OPENING CEREMONY**

ESPU Meeting on Thursday 23, June 2016,

08:15 – 08:20 **Opening Remarks**

08:20 – 09:08

S4: VESICoureTERAL REFLUX 1

Moderators: Alexander Springer (Austria), Stuart O’Toole (UK)

08:20 – 08:23 **S4-1 (PP)**

COMPARATIVE EVALUATION OF EFFICIENCY OF HYALURONIC ACID COPOLYMER (URODEX) AND POLYACRYLATE-POLYALCOHOL COPOLYMER (VANTRIS) FOR ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX IN CHILDREN

Dmitry SHAKHNOVSKIY¹, Sergei ZORKIN¹, Svetlana BORISOVA¹ and Eranui BARSEGYAN²

1 Scientific Center of Children’s Health, Urology, Moscow, RUSSIAN FEDERATION

2 Regional Children’s Hospital, Urology, Veliky Novgorod, RUSSIAN FEDERATION

08:23 – 08:26 **S4-2 (PP)**

ENDOSCOPIC CORRECTION OF VESICoureTERAL REFLUX: EVALUATION OF A PREDICTIVE METHOD FOR RESOLUTION

Arman WALIA, Peter WANG, Orchidee DJAHANGIRIAN, Guy HIDAS, Blake WATTS, Antoine KHOURY and Elias WEHBI

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

08:26 – 08:29 **S4-3 (PP)**

TIMING AND INCIDENCE OF ADDITIONAL OPERATIVE INTERVENTIONS AFTER ENDOSCOPIC TREATMENT OF VESICoureTERAL REFLUX (VUR)

Liza AGUIAR¹, John MAKARI², Anthony CALDAMONE¹ and Kather HERBST³

1 Hasbro Children’s Hospital/Alpert School of Medicine at Brown University, Pediatric Urology, Providence, USA

2 Connecticut Children’s Medical Center/University of Connecticut School of Medicine, Pediatric Urology, Hartford, USA

3 Connecticut Children’s Medical Center, Department of Research, Hartford, USA

08:29 – 08:44 **Discussion**



08:44 – 08:47 S4-4 (PP)

ROUTINE DELAYED VOIDING CYSTOURETHROGRAPHY AFTER ENDOSCOPIC TREATMENT WITH DX/HA OF VESICoureTERAL REFLUX. IS IT NECESSARY?

Luis GARCIA-APARICIO¹, Eva BLAZQUEZ-GOMEZ², Oriol MARTIN¹ and Irene DE HARO¹

1 Hospital Sant Joan de Déu. University of Barcelona, Pediatric Urology Division. Pediatric Surgery Department, Barcelona, SPAIN

2 Hospital Sant Joan de Déu. University of Barcelona, Anaesthesiology Department, Barcelona, SPAIN

08:47 – 08:50 S4-5 (PP)

VOIDING CYSTOURETHROGRAPHY AFTER SURGICAL TREATMENT OF VESICoureTERAL REFLUX: REWARDING OR PUNISHING?

Serhat GÜROCAK¹, Özgür TAN¹, Cenk ACAR², İyimser ÜRE³, İrfan ATAY¹, Esat AK¹ and Zafer SINIK⁴

1 Gazi university faculty of medicine, Urology, Ankara, TURKEY

2 Acibadem university faculty of medicine, Urology, Ankara, TURKEY

3 Osmangazi university faculty of medicine, Urology, Eskişehir, TURKEY

4 Pamukkale university faculty of medicine, Urology, Denizli, TURKEY

08:50 – 08:53 S4-6 (PP)

HISTOPATHOLOGICAL CHANGES ASSOCIATED WITH POLYACRYLATE POLYALCOHOL BULKING COPOLYMER (PPC, VANTRIS) INJECTION FOR PAEDIATRIC VESICoureTERAL REFLUX (VUR)

Boris CHERTIN¹, Stanislav KOCHEROV², Ermilinda MELE³, Simona GEROCARNI NAPPO³ and Nicola CAPOZZA³

1 Shaare Zedek Medical Centre, Paediatric Urology, Jerusalem, ISRAEL

2 Shaare Zedek Medical Centre, Paediatric Urology, Jerusalem, ISRAEL

3 Bambino Gesù Children Hospital, Pediatric Urology Unit, Rome, ITALY

08:53 – 08:56 S4-7 (PP)

EXTRAVESICAL URETERAL REIMPLANTATION BY LAPAROSCOPY FOLLOWING LICH-GREGOIR APPROACH. MEDIUM-TERM RESULTS OF 138 RENAL UNITS IN 102 CHILDREN

Victor SOULIER¹, Manuel LOPEZ² and François VARLET²

1 CHU St Etienne, Urology, St Priest En Jarez, FRANCE

2 CHU St Etienne, Pediatric surgery, St Priest En Jarez, FRANCE

08:56 – 09:08 Discussion



ESPU Meeting on Thursday 23, June 2016, 09:08 – 09:40

S5: VESICoureTERAL REFLUX 2

Moderators: Josef Oswald (Austria), Gundela Holmdahl (Sweden)

09:08 – 09:11 S5-1 (PP)

★ SCARRING ON DMSA IS THE MOST SIGNIFICANT PREDICTOR OF BREAK-THROUGH FEBRILE URINARY TRACT INFECTION (UTI) IN PATIENTS WITH SIMPLEX AND DUPLEX VESICoureTERIC REFLUX (VUR): RESULTS OF A MULTIVARIATE ANALYSIS

Stavros LOUKOGEORGAKIS¹, Alexander MACDONALD¹, Katherine BURNAND¹, Katherine WESSLEY¹, Diane DE CALUWE¹, Nisha RAHMAN¹ and Marie-Klaire FARRUGIA²

1 Chelsea & Westminster Hospital, London, UNITED KINGDOM

2 Chelsea and Westminster Hospital, Paediatric Urology, London, UNITED KINGDOM

09:11 – 09:14 S5-2 (PP)

IS THE VESICoureTERAL REFLUX INDEX (VURX) A RELIABLE TOOL TO PREDICT WHICH PRIMARY VESICO-URETERIC REFLUX (VUR) PATIENTS WILL SUFFER BREAK-THROUGH URINARY TRACT INFECTION (UTI)?

Alexander MACDONALD¹, Stavros LOUKOGEORGAKIS¹, Katherine BURNAND¹, Katherine WESSLEY¹, Diane DE CALUWE¹, Nisha RAHMAN¹ and Marie-Klaire FARRUGIA²

1 Chelsea & Westminster Hospital, London, UNITED KINGDOM

2 Chelsea and Westminster Hospital, Paediatric Urology, London, UNITED KINGDOM

09:14 – 09:17 S5-3 (PP)

TOP-DOWN VS. BOTTOM-UP APPROACH USING THE NEW EAU/ESPU GUIDELINES ON URINARY TRACT INFECTIONS IN CHILDREN

Bernhard HAID¹, Judith ROESCH² and Josef OSWALD²

1 Hospital of the Sisters of Charity, Paediatric Urology, Linz, AUSTRIA

2 Hospital of the Sisters of Charity, Department of Pediatric Urology, Linz, AUSTRIA

09:17 – 09:20 S5-4 (PP)

DOES PROACTIVE TREATMENT OF CHILDHOOD VESICO-URETERIC REFLUX PREVENT FUTURE GESTATIONAL PYELOPNEPHRITIS AND URINARY TRACT INFECTION?

Jikol FRIEND¹, Suzanna TEMPLE², Benjamin DEVEY³, Andrew BARKER¹, Japinder KHOSA⁴ and Naeem SAMNAKAY¹

1 Princess Margaret Hospital, Paediatric Urology and General Surgery, Perth, AUSTRALIA

2 Princess Margaret Hospital, Paediatric General Surgeons, Perth, AUSTRALIA

3 University of Western Australia, Visiting General Surgery Department, Crawley, AUSTRALIA

4 Princess Margaret Hospital, Pediatric Urology and General Surgery, Perth, AUSTRALIA



09:20 – 09:23 **S5-5 (PP)**

DESIGN OF A COMPUTATIONAL TOOL FOR PREDICTION OF VUR RISK IN CHILDREN AFTER FEBRILE UTIS USING THE TOP-DOWN-APPROACH

Bernhard HAID¹, Judith ROESCH² and Josef OSWALD²

1 Hospital of the Sisters of Charity, Paediatric Urology, Linz, AUSTRIA

2 Hospital of the Sisters of Charity, Department of Pediatric Urology, Linz, AUSTRIA

09:23 – 09:40 **Discussion**

ESPU Meeting on Thursday 23, June 2016, 09:40 – 10:22

S6: IMAGING & NEPHROLOGY

Moderators: Baka-Ostrowska (Poland), Dorothea Rohrmann (Germany)

09:40 – 09:43 **S6-1 (PP)**

★ EVALUATION OF LUMBOSACRAL PLEXUS IN CHILDREN WITH HINMAN SYNDROME: POSSIBLE NEUROPATHIC ETIOLOGY FOR NON-NEUROGENIC NEUROGENIC BLADDER

Sibel TIRYAKI¹, Cenk ERASLAN², Ali TEKIN¹, Ismail YAGMUR¹, Tutku SOYER³, Cem CALLI², Ibrahim ULMAN¹ and Ali AVANOGLU¹

1 Ege University, Pediatric Surgery Division of Pediatric Urology, Izmir, TURKEY

2 Ege University, Radiology, Izmir, TURKEY

3 Hacettepe University, Pediatric Surgery, Ankara, TURKEY

09:43 – 09:46 **S6-2 (PP)**

COMPARISON OF SUPRAPUBIC PUNCTURE AND TRANSURETHRAL CATHETERIZATION FOR VCUG

Allegra GROBMANN¹, Julia GOELLER¹, Gundula STAATZ², Rolf BEETZ³ and Raimund STEIN⁴

1 Universitätsmedizin Mainz, Urology and Pediatric Urology, Mainz, GERMANY

2 Universitätsmedizin Mainz, Radiology, Pediatric Radiology, Mainz, GERMANY

3 Universitätsmedizin Mainz, Pediatrics, Pediatric Nephrology, Mainz, GERMANY

4 Universitätsmedizin Mannheim, Pediatric and Adolescent Urology, Mannheim, GERMANY

09:46 – 09:49 **S6-3 (PP)**

RADIATION EXPOSURE IN CHILDREN UNDERGOING VIDEOURODYNAMICS (VUDS): HOW LOW CAN YOU GO?

Kenneth GLASSBERG¹, Andrew COMBS² and Jason VAN BATAVIA³

1 Columbia University, Urology, Remsenburg, USA

2 Weill Cornell Medical Center, Urology, New York, USA

3 The Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

09:49 – 09:52 **S6-4 (PP)**

★ POSTERIOR URETHRAL VALVES: IMPACT OF LOW BIRTH WEIGHT AND PRETERM DELIVERY ON THE FINAL RENAL OUTCOME

Osama SARHAN

Urology and nephrology center, Faculty of medicine, Mansoura University, Mansoura, Egypt., UROLOGY, Mansoura, EGYPT



09:52 – 09:55 S6-5 (PP)

DOES BLADDER DRAINAGE WITH INTERMITTENT CATHETERISATION PRESERVE KIDNEY FUNCTION IN BOYS WITH POSTERIOR URETHRAL VALVES?

Mark WOODWARD¹, Jemma DOHENY-SHANLEY² and Wesley HAYES³

1 University Hospital Bristol NHS Foundation Trust, Paediatric Urology, Bristol, UNITED KINGDOM

2 University Of Bristol, Medical student, Bristol, UNITED KINGDOM

3 University Hospital Bristol NHS Foundation Trust, Paediatric Nephrology, Bristol, UNITED KINGDOM

09:55 – 09:58 S6-6 (PP)

A NOVEL APPROACH TO EVALUATING THE BENEFIT OF POST URINARY TRACT RENAL ULTRASOUND USING DECISION CURVE ANALYSIS.

Luke HARPER¹, Xavier DELFORGE¹, Sophie MAURIN¹, Valerie LEROY², Jean-Luc MICHEL¹, Frederique SAUVAT¹ and Cyril FERDYNUS³

1 CHU F Guyon, Pediatric Surgery, Saint-Denis De La Réunion, FRANCE

2 CHU F Guyon, Pediatric nephrology, Saint-Denis De La Réunion, FRANCE

3 CHU F Guyon, USM, Saint-Denis De La Réunion, FRANCE

09:58 – 10:22 Discussion

10:22 – 10:42 Coffee Break

ESPU Meeting on Thursday 23, June 2016, 10:42 – 11:24

S7: EXSTROPHY-EPISPADIAS COMPLEX

Moderators: Max Cervellione (UK), Marc David Leclair (France)

10:42 – 10:45 S7-1 (PP)

★ ALEXITHYMIA, DEPRESSIVE TRAITS, PATIENTS SUFFERING FROM BLADDER EXSTROPHY COMPLEX – EPISPADIAS SEX-LIFE VERSUS INDIVIDUALS NOT SUFFERING FROM URO-GENITAL MALFORMATIONS

Massimo DI GRAZIA

University of Trieste, Department of Clinical Medical Sciences, surgical and health, Trieste, ITALY

10:45 – 10:48 S7-2 (PP)

★ GENDER IDENTITY AND GENDER ROLE IN PATIENTS OPERATED FOR BLADDER EXSTROPHY OR EPISPADIAS

Seppo TASKINEN¹, Janne SUOMINEN¹ and Aino K. MATTILA²

1 Helsinki University Hospital, Paediatric surgery, Helsinki, FINLAND

2 Tampere University Hospital, Department of Adult Psychiatry, Tampere, FINLAND

10:48 – 10:51 S7-3 (PP)

QUALITY OF LIFE IN MALE EXSTROPHY-EPISPADIAS PATIENTS

Clara CENTENO, Anna BUJONS and Jorge CAFFARATTI

Fundacio puigvert, Pediatric urology, Barcelona, SPAIN



10:51 – 10:54 **S7-4 (PP)**

LONG-TERM SEXUAL HEALTH OUTCOMES IN MEN WITH CLASSIC BLADDER EXSTROPHY

Timothy BAUMGARTNER, Ross EVERETT, Kathy LUE, Sunil REDDY, Ezekiel YOUNG, Uzoma ANELE, Cameron ALEXANDER, Sarita METZGER, Heather DICARLO and John GEARHART

The Johns Hopkins School of Medicine, The James Buchanan Brady Urological Institute, Baltimore, USA

10:54 – 10:57 **S7-5 (PP)**

DELAYED VERSUS EARLY EXSTROPHY CLOSURE – ANALYSIS OF COMPLICATIONS RATE

Karina FELBERG, Katarzyna BALAZ and Malgorzata BAKA-OSTROWSKA

The Children's Memorial Health Institute, Pediatric Urology Department, Warszawa, POLAND

10:57 – 11:00 **S7-6 (PP)**

CONGENITAL HEART DEFECTS IN PATIENTS WITH BLADDER EXSTROPHY – A SO FAR NEGLECTED ASSOCIATION?

Martin PROMM¹, Stephan GERLING², Anne-Karoline EBERT¹ and Wolfgang H. RÖSCH¹

1 Department of Paediatric Urology, University Medical Center of Regensburg, Regensburg, GERMANY

2 Department of Paediatrics, University Medical Center of Regensburg, Regensburg, GERMANY

11:00 – 11:03 **S7-7 (PP)**

BLADDER NECK RECONSTRUCTION AND CONTINENT STOMA: INITIAL EXPERIENCE WITH AN ALTERNATIVE CONTINENCE PROCEDURE

Timothy BAUMGARTNER, Kathy LUE, Peter STUHLREHER, Pokket SIRISREETREERUX, Heather DI CARLO and John GEARHART

The Johns Hopkins School of Medicine, The James Buchanan Brady Urological Institute, Baltimore, USA

11:03 – 11:24 **Discussion**

ESPU Meeting on Thursday 23, June 2016, 11:24 – 11:56

S8: AUGMENTATION / DIVERSION

Moderators: Mark Cain (USA), Yazan Rawasdeh (Denmark)

11:24 – 11:27 **S8-1 (PP)**

URETEROENTERIC STENOSES IN THE LONG-TERM OUTCOME AFTER URINARY DIVERSION USING THE ILEOCECAL SEGMENT IN CHILDREN AND ADOLESCENTS

Marina DEUKER¹, Frederick ROOS¹, Allegra GROBMANN¹, Joachim W. THÜROFF¹ and Raimund STEIN²

1 University of Mainz, Department of Urology, Mainz, GERMANY

2 University Medical Centre Mannheim, Department of Pediatric and Adolescent Urology, Mannheim, GERMANY



11:27 – 11:30 **S8-2 (PP)**

AUGMENTATION CYSTOPLASTY: COMPARATIVE ANALYSIS OF DIFFERENT INTESTINAL SEGMENTS

Javier RUIZ, Guillermo SAND, Juan Pablo CORBETTA, Santiago WELLER, Ramiro PEREA, Cristian SAGER, Carol BUREK and Juan Carlos LOPEZ

HOSPITAL DE PEDIATRIA PROF DR JUAN P GARRAHAN, UROLOGY, Ciudad Autonoma Buenos Aires, ARGENTINA

11:30 – 11:33 **S8-3 (PP)**

PREGNANCY AND CESAREAN SECTION IN WOMEN WITH LOWER URINARY TRACT RECONSTRUCTION: WHAT IS THE ROLE OF THE UROLOGIST?

Rosalia MISSERI¹, Joshua ROTH², Richard RINK³ and Mark CAIN¹

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

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

3 Riley Hospital for Children at Indiana University Health, Indianapolis, USA

11:33 – 11:36 **S8-4 (PP)**

COST AND CLINICAL OUTCOMES OF INPATIENT BOWEL PREPARATION VERSUS OUTPATIENT BOWEL PREPARATION FOR APPENDICOVESICOSTOMY IN CHILDREN AND ADOLESCENTS

Mark CAIN¹, David WEATHERLY¹, Konrad SZYMANSKI¹, Benjamin WHITTAM¹, William BENNETT JR², Rosalia MISSERI¹, Martin KAEFER¹ and Richard RINK¹

1 Indiana University / Riley Hospital for Children, Urology, Indianapolis, USA

2 Indiana University / Riley Hospital for Children, Indianapolis, USA

11:36 – 11:41 **S8-5 (VP)**

ROBOTIC APPROACH TO CREATE A CATHETERISABLE CHANNEL

Ramnath SUBRAMANIAM, Alexander TURNER and Junaid ASHRAF

Leeds Teaching hospitals NHS trust, Paediatric Urology, Leeds, UNITED KINGDOM

11:41 – 11:56 **Discussion**

ESPU Meeting on Thursday 23, June 2016, 11:56 – 12:30

SP2: Special Session – MY WORST COMPLICATIONS 1

Moderators: Simona Gerocarni Nappo (Italy), Wolfgang Rösch (Germany)

11:56 – 11:59 **SP2-1 – Missing of the diagnosis of Denys-Drash syndrome**

Goedele Beckers

11:59 – 12:02 **SP2-2 – Ileal Augmentation in a later diagnosed Chrons' Disease girl with Ventriculoperitoneal Shunt**

Berk Bergu

12:02 – 12:05 **SP2-3 – Intraperitoneal Bladder perforation and life threatening hyponatremia after ureterocele incision in a 4 month old boy**

Berk Bergu



12:05 – 12:08 **SP2-4 – Endoscopic Management of Anterior urethral valve with anterior urethral diverticulum.**

A word of caution

Haytham Badawy

12:08 – 12:11 **SP2-5 – Urethral diverticulum post staged preputial graft hypospadias repair**

Luis Braga

12:11 – 12:14 **SP2-6 – Recurrent Fistula after bladder augmentation**

Anjou Goyal

12:14 – 12:17 **SP2-7 – Major complication after sub ureteric endoscopic injection**

Haluk Emir

12:17 – 12:30 **Q&A Discussions**

12:30 – 12:50

John Duckett Lecture

Richard Rink (USA)

12:50 – 13:50 **Lunch**

ESPU Meeting on Thursday 23, June 2016, 13:50 – 14:32

S9: PRENATAL UROLOGY

Moderators: Anthony Herndon (USA), Abraham Cherian (UK)

13:50 – 13:53 **S9-1 (PP)**

★ ASSOCIATIONS OF INITIAL SFU GRADES AND UTD RISK GROUPS WITH CLINICAL OUTCOMES IN PATIENTS WITH ISOLATED PRENATAL HYDRONEPHROSIS

Luis BRAGA¹, Melissa MCGRATH², Kizanee JEGATHEESWARAN², Bethany EASTERBROOK², Mandy RICKARD², Jorge DEMARIA² and Armando LORENZO³

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

2 McMaster University – McMaster Children's Hospital, McMaster Pediatric Surgery Research Collaborative, Hamilton, CANADA

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



13:53 – 13:56 S9-2 (PP)

TIME TO RESOLUTION: A PROSPECTIVE EVALUATION OF THE SOCIETY FOR FETAL UROLOGY (SFU) HYDRONEPHROSIS REGISTRY

C.D. Anthony HERNDON¹, Rebecca ZEE², Christina KIM³, Patrick MCKENNA⁴, Antoine KHOURY⁵ and Katherine HERBST⁶

- 1 University of Virginia, Surgery/Urology, Charlottesville, USA
- 2 University of Virginia, Urology, Charlottesville, USA
- 3 University of Connecticut, Pediatric Urology, Hartford, USA
- 4 University of Wisconsin, Urology, Madison, USA
- 5 University of California, Irvine, Urology, Orange, USA
- 6 Connecticut Children's Hospital, Pediatric Urology, Hartford, USA

13:56 – 13:59 S9-3 (PP)

FATE OF ISOLATED UNILATERAL HIGH GRADE ANTENATALLY DIAGNOSED HYDRONEPHROSIS

Osama SARHAN¹, Ahmed EL HELALY², Abdulhakim AL OTAY², Mustafa AL GHANBAR² and Ziad NAKSHABANDI²

- 1 Prince Sultan Military Medical City, Urology, Riyadh, SAUDI ARABIA
- 2 Prince Sultan Military Medical City, Riyadh, Saudi Arabia, UROLOGY, Riyadh, SAUDI ARABIA

13:59 – 14:02 S9-4 (PP)

ISOLATED LOW GRADE PRENATALLY DETECTED UNILATERAL HYDRONEPHROSIS: DO WE NEED LONG TERM FOLLOW UP?

Osama SARHAN¹, Ahmed EL HELALY¹, Abdulhakim AL OTAY¹, Mustafa AL GHANBAR² and Ziad NAKSHABANDI³

- 1 PRINCE SULTAN MILITARY MEDICAL CITY, UROLOGY, Riyadh, SAUDI ARABIA
- 2 PRINCE SULTAN MILITARY MEDICAL CITY, RIYADH, SAUDI ARABIA, Riyadh, SAUDI ARABIA
- 3 PRINCE SULTAN MILITARY MEDICAL CITY, RIYADH, SAUDI ARABIA, UROLOGY, Riyadh, SAUDI ARABIA

14:02 – 14:05 S9-5 (PP)

CROSSED FUSED RENAL ECTOPIA: DIAGNOSIS AND PROGNOSIS OF A CONTEMPORARY CASES

Osama SARHAN¹, Khaled AL BEDAIWI², Badr AL HARBI², Mustafa AL GHANBAR², Abdulhakim AL OTAY² and Ziad NAKSHABANDI²

- 1 PRINCE SULTAN MILITARY MEDICAL CITY, UROLOGY, Riyadh, SAUDI ARABIA
- 2 PRINCE SULTAN MILITARY MEDICAL CITY, RIYADH, SAUDI ARABIA, UROLOGY, Riyadh, SAUDI ARABIA

14:05 – 14:08 S9-6 (PP)

POSTERIOR URETHRAL VALVES VERSUS VESICoureTERIC REFLUX: IS PRENATAL DIAGNOSIS BY ULTRASONOGRAPHY FEASIBLE?

Mathieu PEYCELON¹, Yvon CHITRIT², Christine GRAPIN-DAGORNO³, Mathilde BOURBON², F  licia JOINAU², Edith VUILLARD², Anne-Lyse DELEZOIDE⁴, Annabel PAYE-JAUEN¹, Alaa EL GHONEIMI¹, Olivier SIBONY² and Jean-Fran  ois OURY²

- 1 Robert-Debr   University Hospital, AP-HP; Universit   Paris Diderot, Sorbonne Paris Cit  , Pediatric Surgery and Urology, Paris, FRANCE
- 2 Robert-Debr   University Hospital, AP-HP; Universit   Paris Diderot, Sorbonne Paris Cit  , Obstetrics and Gynecology, Paris, FRANCE
- 3 Robert-Debr   University Hospital, AP-HP; Universit   Paris 13, Sorbonne Paris Cit  , Pediatric Surgery and Urology, Paris, FRANCE
- 4 Robert-Debr   University Hospital, AP-HP; Universit   Paris Diderot, Sorbonne Paris Cit  , Developmental Biology, Paris, FRANCE



14:08 – 14:11 **S9-7 (PP)**

UNILATERAL RENAL AGENESIS: NECESSITY OF POSTNATAL EVALUATION IN A CONTEMPORARY SERIES

Osama SARHAN, Khalid ALBEDAIWI, Badr ALHARBI, Abdulhakim AL OTAY, Mustafa AL GHANBAR and Ziad NAKSHABANDI
PRINCE SULTAN MILITARY MEDICAL CITY, UROLOGY, Riyadh, SAUDI ARABIA

14:11 – 14:32 **Discussion**

14:32 – 14:42

Highlights of Basic Science

Christian Radmayr

ESPU Meeting on Thursday 23, June 2016, 14:42 – 15:20

S10: MISCELLANEOUS 1

Moderators: Tom de Jong (Netherlands), Yong Seung Lee (Republic of Korea)

14:42 – 14:45 **S10-1 (PP)**

NON-THERAPEUTIC MALE CIRCUMCISION IN CHILDREN WITH A NOVEL DISPOSABLE RING – CIRCUMPLAST IMPROVES THE OUTCOME AS COMPARED TO THE STANDARD PLASTIBELL DEVICE AT A COMMUNITY CLINIC

Abdul Rauf KHAN, Mohammed Ruhul AMIN, Darrel GREGORY and Murtaza KHANBHAI
Thonhill Circumcision Centre, General Practice clinic, Luton, UNITED KINGDOM

14:45 – 14:48 **S10-2 (PP)**

OPTIMAL AGE FOR NON-THERAPEUTIC MALE CIRCUMCISION USING CIRCUMPLAST AND PLASTIBELL DEVICES IN A COMMUNITY CLINIC IS UNDER 6 MONTHS

Abdul Rauf KHAN, Mohammed Ruhul AMIN, Darrel GREGORY and Murtaza KHANBHAI
Thonhill Circumcision Centre, GP Clinic, Luton, UNITED KINGDOM

14:48 – 14:51 **S10-3 (PP)**

ADVERSE EVENTS ASSOCIATED WITH ANTIBIOTIC PROPHYLAXIS FOR CIRCUMCISION

Katherine CHAN¹, Benjamin WHITTAM¹, Elizabeth MOSER², Mark CAIN¹ and William BENNETT³

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

² Indiana Purdue University Indianapolis, Biostatistics, Indianapolis, USA

³ Riley Hospital for Children at Indiana University Health, Division of Gastroenterology, Indianapolis, USA

14:51 – 14:54 **S10-4 (PP)**

MORTALITY AND MORBIDITY AFTER NEONATAL CIRCUMCISION DOES OCCUR IN WESTERN CULTURES

Annette SCHRÖDER, Walid A. FARHAT and Martin A. KOYLE

Hospital for Sick Children, Paediatric Urology, Toronto, CANADA



14:54 – 14:57 **S10-5 (PP)**

THE COMPARISON OF POSTOPERATIVE COMPLICATIONS OF PARTIAL AND TOTAL CIRCUMCISION IN CHILDREN

Jan TRACHTA¹, Cecilie SIDLOVA² and Jan KRIZ²

1 Motol University Hospital, Prague, The Czech Republic, Paediatric Surgery, Prague, CZECH REPUBLIC

2 Motol University Hospital, Charles University in Prague, Paediatric Surgery, Prague, CZECH REPUBLIC

14:57 – 15:02 **S10-6 (VP)**

CONGENITAL MEGAPREPUCE REPAIR STEP BY STEP

Chelsy LASSO BETANCOR, Abraham CHERIAN, Naima SMEULDERS, Imran MUSHTAQ and Peter CUCKOW

Great Ormond Street, Paediatric Urology, London, UNITED KINGDOM

15:02 – 15:20 **Discussion**

15:20 – 15:40

Invited Local Lecture

'Welcome to Yorkshire'

Sir Gary Verity (UK)

15:40 – 16:00 **Coffee Break**

ESPU Meeting on Thursday 23, June 2016, 16:00 – 17:00

S11: TESTIS

Moderators: Christian Radmayr (Austria), Philippe Ravasse (France)

16:00 – 16:03 **S11-1 (PP)**

A TAILORED SURGICAL APPROACH TO THE PALPABLE UNDESCENDED TESTIS

Amos NEHEMAN¹ and Zvi STEINER²

1 Meir Medical Center KFAR-SABA, Paediatric urology, Kfar-Saba, ISRAEL

2 Meir medical center, Kfar Saba, ISRAEL

16:03 – 16:06 **S11-2 (PP)**

IMPACT OF PREOPERATIVE EVALUATION ON HIGH RESOLUTION ULTRASONOGRAPHY FOR THE UNILATERAL NON-PALPABLE TESTIS

Kimihiko MORIYA, Michiko NAKAMURA, Yoko NISHIMURA, Takeya KITTA, Yukiko KANNO, Hiroki CHIBA,

Masafumi KON and Nobuo SHINOHARA

Hokkaido University, Renal and Genitourinary Surgery, Sapporo, JAPAN



16:06 – 16:09 S11-3 (PP)

TESTICULAR ATROPHY INDEX IN HEALTHY ADOLESCENT BOYS

Rosina DEWAIDE¹, Karen DE BAETS¹, Frederik DAEMS², Donald VAGANÉE², Tinne VAN DEN KEYBUS², William AERTS², Stefan DE WACHTER¹ and Gunter DE WIN¹

1 University Hospital of Antwerp, Urology, Berchem, BELGIUM

2 University of Antwerp, Medicine, Antwerpen, BELGIUM

16:09 – 16:12 S11-4 (PP)

SINGLE PENILE INCISION FOR COMBINED HYPOSPADIAS AND INGUINAL SURGERY: A COMPARATIVE STUDY

Michael CHUA, Naif ALQARNI, Jessica MING, Fahad ALYAMI, Joana DOS SANTOS, Martin KOYLE, Roberto IGLESIAS-LOPES and Walid FARHAT

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

16:12 – 16:15 S11-5 (PP)

NEWBORN UNDESCENDED TESTES: DO MOST REALLY DESCEND?

Eamonn A KIELY¹, Conal E HOUSTOUN² and Peter M FILAN³

1 Cork University Hospital, Urology, Cork, IRELAND

2 University College, Cork, Ireland, School of Medicine, Cork, IRELAND

3 Cork University Maternity Hospital, Neonatology, Cork, IRELAND

16:15 – 16:30 Discussion

16:30 – 16:33 S11-6 (PP)

PREPUBERTAL INTRATUBULAR GERM CELL NEOPLASIA IN CRYPTORCHID TESTES LATER DEVELOPING CANCER IN A COHORT OF 1410 MALES BORN 1955 – 1995

Jorgen THORUP¹, Erik CLASEN-LINDE², Lene OSTERBALLE³ and Dina CORTES⁴

1 Rigshospitalet, Paediatric Surgery 4272, Copenhagen, DENMARK

2 Department of Pathology, Rigshospitalet, Copenhagen, DENMARK

3 Department of Pediatric Surgery, Rigshospitalet, Copenhagen, DENMARK

4 Department of pediatric Endocrinology, Hvidovre Hospital, Hvidovre, DENMARK

16:33 – 16:36 S11-7 (PP)

TREATMENT APPROACHES FOR PREPUBERTAL EPIDIDYMITIS BASED ON A PREEXISTING GENITOURINARY ANOMALY DIAGNOSIS

Yong Seung LEE, Byung Hoon CHI, Sang Woon KIM and Sang Won HAN

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

16:36 – 16:39 S11-8 (PP)

MANUAL DETORSION IS A SAFE AND EFFECTIVE EMERGENCY TREATMENT MODALITY FOR TESTICULAR TORSION IN BOYS

Tural ABDULLAYEV¹, Raziye ERGUN², Nicat VALIYEV¹, Aybegum KALYONCU¹, Tolga E DAGLI² and Halil TUGTEPE²

1 Marmara University School of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY

2 Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY



16:39 – 16:42 S11-9 (PP)

CHALLENGES IN ESTABLISHING A TESTICULAR TISSUE CRYOPRESERVATION PROTOCOL AT A FREE-STANDING CHILDREN'S HOSPITAL

Michael HSIEH¹, Rachael SUSSMAN², Amanda MAHONEY³, Camille HAWKINS³, Kathrin GASSEI⁴, Kyle ORWIG⁵, Veronica GOMEZ-LOBO⁶, Jeffrey DOME³ and Gil RUSHTON¹

- 1 Children's National Medical Center, Urology, Washington, USA
- 2 Georgetown University, Urology, Washington, USA
- 3 Children's National Medical Center, Hematology and Oncology, Washington, USA
- 4 Magee-Women's Hospital of UPMC, Fertility Preservation Program, Pittsburgh, USA
- 5 University of Pittsburgh, Obstetrics and Gynecology, Pittsburgh, USA
- 6 Georgetown University, Obstetrics and Gynecology, Washington, USA

16:42 – 16:45 S11-10 (PP)

TESTICULAR TUMORS IN PRE-PUBERTAL BOYS: TRY TO SPARE THE TESTIS

Katja WOLFFENBUTTEL¹, Hans STOOP², Jeroen SCHEEPE³, Joop VAN DEN HOEK³ and Leendert LOOIJENGA²

- 1 Erasmus MC – Sophia, Paediatric Urology, Rotterdam, NETHERLANDS
- 2 Erasmus MC, Pathology, Rotterdam, NETHERLANDS
- 3 Erasmus MC Sophia, Paediatric Urology, Rotterdam, NETHERLANDS

16:45 – 17:00 Discussion

ESPU Meeting on Thursday 23, June 2016, 17:00 – 17:30

S12: LOWER URINARY TRACT 1

Moderators: Goedele Beckers (Netherlands), Gillian Barker (Sweden)

17:00 – 17:03 S12-1 (PP)

POLYURIA AND POLYDIPSIA IN POSTERIOR URETHRAL VALVE: SIGNIFICANT RISK FACTORS FOR PROGRESSION TO END STAGE RENAL DISEASE

M S ANSARI¹, Virender SEKHON² and Anil MANDHANI³

- 1 Sanjay Gandhi Postgraduate Institute of Medical Sciences, Department of Urology and renal transplantation, Lucknow, INDIA
- 2 Sanjay Gandhi PGIMS, Lucknow, INDIA
- 3 Sanjay Gandhi PGIMS, Department of urology and Renal transplantation, Lucknow, INDIA

17:03 – 17:06 S12-2 (PP)

WHICH PATIENTS WITH POSTERIOR URETHRAL VALVES END WITH RENAL FAILURE?: FOLLOW-UP OF 101 PATIENTS

Ali Cansu BOZACI, Mesut ALTAN, Burak CITAMAK, Hasan Serkan DOGAN, Bulent AKDOGAN and Serdar TEKGÜL
Hacettepe University, Urology, Ankara, TURKEY



17:06 – 17:09 **S12-3 (PP)**

SINGLE-STAGE URETHROPLASTY WITH BUCCAL MUCOSAL INLAY GRAFT FOR STRICTURE DUE TO BALANITIS XEROTICA OBLITERANS IN BOYS

Alexander TURNER and Ramnath SUBRAMANIAM

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

17:09 – 17:12 **S12-4 (PP)**

5 YEARS AFTER INTRODUCTION OF A TRANSITION PROTOCOL FOR TRANSFER FROM PEDIATRIC TO ADULT UROLOGY

Barbara KORTMANN¹, Anne HARHUIS², Robert DE GIER³, Hanny COBUSSEN-BOEKHORST² and Wout FEITZ³

1 Radboud University Nijmegen Medical Centre, Pediatric Urology, Nijmegen, NETHERLANDS

2 Radboud University Nijmegen Medical Center, Urology, Nijmegen, NETHERLANDS

3 Radboud University Nijmegen Medical Center, Pediatric Urology, Nijmegen, NETHERLANDS

17:12 – 17:17 **S12-5 (VP)**

AN UNUSUAL PRESENTATION OF URETHRAL DUPLICATION WITH TOPIC DYSPLASTIC DORSAL URETHRA, STENOTIC SCROTAL URETHRA PRESENTING WITH CHRONIC BLADDER RETENTION, LEFT SCROTAL TRANSPOSITION AND LEFT RENAL AGENESIS

Antonio MACEDO JUNIOR, Marcela LEAL DA CRUZ, João PARIZI, Gustavo MARTINS, Riberto LIGUORI, Sergio OTTONI, Bruno LESLIE and Gilmar GARRONE

Federal University of São Paulo, Pediatric Urology NUPEP, São Paulo, BRAZIL

17:17 – 17:30 **Discussion**

17:30 – 18:30

Industry Sponsored Symposium

'Lessons Learned in Endoscopic Management of VUR To do's not to do's'

Introduction: Serdar Tekgül

Patient selection is the key to success

Piet Hoebeke

How does the technique matter?

Ramnath Subramaniam

Case presentations discussion on indications and techniques



ESPU Meeting on Friday 24, June 2016,

07:15 – 08:00 Educational session: URETO-VESICAL REIMPLANTATION

Moderator: Berk Burgu (Turkey)

Open: Tom de Jong (Netherlands)

Laparoscopy: Manuel Lopez (France)

08:00 – 09:02

S13: DSD

Moderators: Piet Hoebeke (Belgium), Katja Wolffenbuttel (Netherlands)

08:00 – 08:03 S13-1 (PP)

★ GLOBAL AND SEXUAL QUALITY OF LIFE IN 130 PATIENTS WITH MRKH SYNDROME: A COMPARATIVE STUDY BETWEEN SURGICAL VERSUS NON SURGICAL MANAGEMENT OF VAGINAL AGENESIS

Alaa CHEIKHELARD¹, Maud BIDEZ², The MRKH FRENCH STUDY GROUP³, Magali VIAUD⁴, Michel POLAK⁵ and Yves AIGRAIN⁶

1 AP-HP, Hôpital Necker, Pediatric Surgery and Urology / National Reference Center for Rare Gynecological Disorders (PGR), Paris, FRANCE

2 AP-HP, Hôpital Necker, Pediatric Endocrinology and Gynecology / National Reference Center for Rare Gynecological Disorders, Paris, FRANCE

3 Multiple institutions, Pediatric Surgery and Urology / Gynecology, Multiple Cities, FRANCE

4 AP-HP, Hôpital Necker, National Reference Center for Rare Gynecological Disorders (PGR), Paris, FRANCE

5 AP-HP, Hôpital Necker AND Université Paris Descartes, Pediatric Endocrinology and Gynecology / National Reference Center for Rare Gynecological Disorders, Paris, FRANCE

6 AP-HP, Hôpital Necker AND Université Paris Descartes, Pediatric Surgery and Urology / National Reference Center for Rare Gynecological Disorders (PGR), Paris, FRANCE

08:03 – 08:06 S13-2 (PP)

CONGENITAL ADRENAL HYPERPLASIA(CAH):SURGICAL TIMING AND COMPLICATIONS, WITH OUTCOMES INCLUDING BODY IMAGE AND GENITAL SENSATION IN A COHORT STUDY

Sonia GROVER¹, Amanda MORRIS², Marta BOGDANSKA², Rocio VILLEGAS² and Yves HELOURY³

1 Royal Children's Hospital, Dept Gynaecology, Melbourne, AUSTRALIA

2 Royal Children's Hospital, Gynaecology, Melbourne, AUSTRALIA

3 Royal Children's Hospital, Urology, Melbourne, AUSTRALIA

08:06 – 08:09 S13-3 (PP)

CLITORAL HOODPLASTY: A NOVEL SURGICAL TECHNIQUE TO COVER AN EXPOSED GLANS AFTER PRIOR GENITAL SURGERY IN WOMEN WITH DSD

Katja WOLFFENBUTTEL¹, Vani MENON², Gwen GRIMSBY³, Marianne TEN KATE-BOOIJ⁴ and Linda BAKER²

1 Erasmus MC–Sophia, Urology and Paediatric Urology, Rotterdam, NETHERLANDS

2 Children's Health and University of Texas Southwestern Medical Center, Dallas, TX, Urology and Paediatric Urology, Dallas, USA

3 Phoenix Children's Hospital, Urology and Paediatric Urology, Phoenix, USA

4 Erasmus MC, Gynaecology, Rotterdam, NETHERLANDS



08:09 – 08:12 S13-4 (PP)

CONGENITAL ADRENAL HYPERPLASIA: EARLY VERSUS LATE FEMINIZING GENITOPLASTY

Haytham BADAWY¹, Shaimaa ELSAYED², Doaa KHATER³ and Magdy OMAR³

- 1 University of Alexandria, Ped-urolology, Alexandria, EGYPT
- 2 University alexandria, Endocrinology, Alexandria, EGYPT
- 3 University of alexandria, Endocrinology, Alexandria, EGYPT

08:12 – 08:15 S13-5 (PP)

PASSERINI-GLAZEL FEMINIZING GENITOPLASTY: WHAT HAPPENS AT PUBERTY?

Silvia PECORELLI¹, Arianna LESMA¹, Aldo Massimo BOCCIARDI² and Francesco MONTORSI³

- 1 IRCCS Ospedale San Raffaele, Urology, Milano, ITALY
- 2 Ospedale Niguarda Ca' Granda, Urology, Milano, ITALY
- 3 IRCCS Ospedale San Raffaele; Università Vita-Salute San Raffaele, Urology, Milano, ITALY

08:15 – 08:33 Discussion

08:33 – 08:36 S13-6 (PP)

THIRTY YEARS OF CHILDHOOD SURGERY IN 46XX CONGENITAL ADRENAL HYPERPLASIA (CAH)

Chelsy LASSO BETANCOR¹, Vasilis STAVRINIDES¹, Maria ASIMAKIDOU¹, Imran MUSHTAQ¹, Peter CUCKOW¹, Abraham CHERIAN¹, John ACHERMANN², Peter HINDMARSH², Mehul DATTANI², Caroline BRAIN², Polly CARMICHAEL³, Dan WOOD⁴, Sarah CREIGHTON⁵, Gerard CONWAY⁶, Patrick DUFFY¹ and Naima SMEULDERS¹

- 1 Great Ormond Street Hospital, Paediatric Urology, London, UNITED KINGDOM
- 2 Great Ormond Street Hospital, Paediatric Endocrinology, London, UNITED KINGDOM
- 3 Great Ormond Street Hospital, Paediatric Psychology, London, UNITED KINGDOM
- 4 University College London Hospital, Adolescent Urology, London, UNITED KINGDOM
- 5 University College London Hospital, Gynaecology, London, UNITED KINGDOM
- 6 University College London Hospital, Endocrinology, London, UNITED KINGDOM

08:36 – 08:39 S13-7 (VP)

ROBOT-ASSISTED LAPAROSCOPIC RESECTION OF AN UTRICULUS CYST: REPORT OF A NOVEL TECHNIQUE

Tom CLAEYS¹, Marie-Astrid DENYS¹, Achilles PLOUMIDIS¹, Nicolaas LUMEN², Piet HOEBEKE¹, Erik VAN LAECKE¹ and Anne-Francoise SPINOIT¹

- 1 Ghent University Hospital, Pediatric Urology, Ghent, BELGIUM
- 2 Ghent University Hospital, Ghent, BELGIUM

08:39 – 08:42 S13-8 (PP)

PERSISTANT MULLERIAN STRUCTURES (PMDS) IN 46XY MALE DSD, WHEN HOW AND WHY SHOULD WE LOOK FOR THEM BEFORE HYPOSPADIAS SURGERY?

Liza ALI¹, Ionela NECHIFOR¹, Laetitia MARTINERIE², Anca TANAS³, Annabel PAYE-JAUEN¹ and Alaa EL-GHONEIMI¹

- 1 University Hospital Robert Debre, APHP, University Paris Diderot, Sorbonne Paris Cite, Paediatric Urology, Paris, FRANCE
- 2 University Hospital Robert Debre, APHP, University Paris Diderot, Sorbonne Paris Cite, Paediatric Endocrinology, Centre de Référence Maladies Endocriniennes Rares de la Croissance, Paris, FRANCE
- 3 University Hospital Robert Debre, APHP, University Paris Diderot, Sorbonne Paris Cite, Paediatric Radiology, Paris, FRANCE



08:42 – 08:45 S13-9 (PP)

ANOGENITAL DISTANCE AND INDEX/RINGFINGER RATIO IN BOYS WITH HPOSPADIAS AND UNDESCENDED TESTIS – NOT SO MUCH DIFFERENCE?

Ursula TONNHOFER¹, Marleen VAN DEN HEIJKANT¹, Doris HEBENSTREIT¹ and Alexander SPRINGER²

1 Medical University Vienna, Interdisciplinary Center for Pediatric Urology, Vienna, AUSTRIA

2 Medical university Vienna, Paediatric Surgery, Vienna, AUSTRIA

08:45 – 08:48 S13-10 (PP)

PARENTAL VIEW ON THE TERMINOLOGY OF DISORDERS OF SEXUAL DIFFERENTIATION

Sibel TIRYAKI¹, Ali TEKIN¹, Ismail YAGMUR¹, Samim OZEN², Burcu OZBARAN³, Damla GOKSEN², Sukran DARCAN², Ibrahim ULMAN¹ and Ali AVANOGLU¹

1 Ege University, Pediatric Surgery Division of Pediatric Urology, Izmir, TURKEY

2 Ege University, Pediatrics Division of Pediatric Endocrinology, Izmir, TURKEY

3 Ege University, Child and Adolescent Psychiatry, Izmir, TURKEY

08:48 – 09:02 Discussion

ESPU Meeting on Friday 24, June 2016, 09:02 – 09:55

S14: HYPOSPADIAS 1

Moderators: Peter Cuckow (UK), Luis Braga (Canada)

09:02 – 09:05 S14-1 (PP)

★ PSYCHOSEXUAL OUTCOME OF MEN WITH NON CORRECTED HYPOSPADIAS

Norma Katharina RUPPEN-GREEFF¹, Rita GOBET² and Daniel M. WEBER²

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

2 University Children's Hospital, Zurich, SWITZERLAND, Division of Pediatric Urology, Zurich, SWITZERLAND

09:05 – 09:08 S14-2 (PP)

★ DETRUSOR THICKNESS ELEVATION AFTER 'SUCCESSFUL' HYPOSPADIAS REPAIR

Yong Seung LEE, Byung Hoon CHI, Sang Woon KIM and Sang Won HAN

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

09:08 – 09:11 S14-3 (PP)

THE PREVALENCE AND CLINICAL FEATURES OF OCCULT SPINAL DYSRAPHISM IN CHILDREN WITH HYPOSPADIAS

Jong Soo LEE¹, Byung Hoon CHI¹, Yong Seung LEE², Sang Woon KIM², Sang Won HAN², Seung Hyeon YANG³, Cho Nyeong LEE³, Yoon Hye JI³, Sang Hee SHIN³, Ji Hye HWANG³ and Joo Hee CHON³

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

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

3 Severance Children's hospital, Pediatric urology, Seoul, REPUBLIC OF KOREA



09:11 – 09:14 S14-4 (PP)

POSTERIOR HYOSPADIAS REPAIR WITH BLADDER MUCOSA GRAFT: OUR 10 YEARS EXPERIENCE

Michele LANCIOTTI, Marta BETTI, Luca LANDI, Lorenzo MASIERI, Chiara CINI, Maria TAVERNA and Antonio ELIA

Clinica Urologica, Azienda Ospedaliera Universitaria Meyer, Urology, Firenze, ITALY

09:14 – 09:17 S14-5 (PP)

POSTPUBERTAL PENILE CURVATURE AFTER HYOSPADIAS REPAIR DURING INFANCY

Dor GOLOMB¹, David BEN- MEIR¹, Bezalel SIVAN¹ and Pinchas LIVNE²

1 Schneider Children's Medical Center of Israel, Urology, Petach Tikvah, ISRAEL

2 Rambam Health Care Campus, Urology, Haifa, ISRAEL

09:17 – 09:33 Discussion

09:33 – 09:36 S14-6 (PP)

RETROSPECTIVE REVIEW OF PROXIMAL HYOSPADIAS REPAIR: TWO-STAGE VS ONE-STAGE TECHNIQUES

Yuriy RUDIN¹, Diomid MARUHNENKO¹, George LAGUTIN², Arthur VARDAK² and Djamal ALIEV²

1 Research Institute of Urology and Intervention Radiology – Filial "NMRRC" MH RF, Paediatric Urology, Moscow, RUSSIAN FEDERATION

2 Research Institute of Urology and Intervention Radiology – Filial "NMRRC" MH RF, Pediatric Urology, Moscow, RUSSIAN FEDERATION

09:36 – 09:39 S14-7 (PP)

SURGICAL CORRECTION OF PROXIMAL HYOSPADIAS WITH THE "ONE-STAGE URETHROPLASTY WITH TUBULARIZED NATIVE SKIN SPIRAL FLAP (OUTNSF)": NEW SURGICAL TECHNIQUE

Mohammed SHADRUL ALAM

Urology & transplantation Foundation of Bangladesh, Paediatric Surgery, Dhaka, BANGLADESH

09:39 – 09:42 S14-8 (PP)

CAUSE AND EFFECT VS. CONFOUNDING: IS THERE A TRUE ASSOCIATION BETWEEN CAUDAL BLOCKS AND TUBULARIZED INCISED PLATE (TIP) REPAIR COMPLICATIONS?

Luis BRAGA¹, Kizanee JEGATHEESWARAN², Mandy RICKARD¹, Bethany EASTERBROOK², Mohammed MOHIUDDIN², Melissa MCGRATH², Jorge DEMARIA¹ and Armando LORENZO³

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

2 McMaster University – McMaster Children's Hospital, McMaster Pediatric Surgery Research Collaborative, Hamilton, CANADA

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

09:42 – 09:45 S14-9 (PP)

PREVALENCE AND RISK FACTORS OF TESTICULAR MICROLITHIASIS IN PATIENTS WITH HYOSPADIAS

Michiko NAKAMURA, Kimihiko MORIYA, Yoko NISHIMURA, Yukiko KANNO, Hiroki CHIBA, Takeya KITTA,

Masafumi KON and Nobuo SHINOHARA

Hokkaido University, Graduate School of Medicine, Renal and Genitourinary Surgery, Sapporo, JAPAN

09:45 – 09:55 Discussion

09:55 – 10:15 Coffee Break



ESPU Meeting on Friday 24, June 2016, 10:15 – 11:03

S15: MISCELLANEOUS 2

Moderators: Ana Bujons (Spain), Emilio Merlini (Italy)

10:15 – 10:18 S15-1 (PP)

LEVELS OF EVIDENCE IN THE PAEDIATRIC UROLOGICAL LITERATURE

Kathryn EVANS¹, Nav JOHAL², Naima SMEULDERS³ and Imran MUSHTAQ³

- 1 St George's Hospital, Paediatric Urology, London, UNITED KINGDOM
- 2 Great Ormond St Hospital, Urology, London, UNITED KINGDOM
- 3 Great Ormond St Hospital, Paediatric Urology, London, UNITED KINGDOM

10:18 – 10:21 S15-2 (PP)

PROSPECTIVE EVALUATION OF PENILE DIMENSIONS IN BURIED PENIS

Kenneth Lap Yan CHUNG¹, Ysd YAM², Jws HUNG², Ycl LEUNG³, Csw LIU⁴, Nsy CHAO⁴, Kkw LIU⁵ and Mwy LEUNG³

- 1 Queen Elizabeth Hospital, Division of Paediatric Surgery, Department of Surgery, Hong Kong, HONG KONG
- 2 Queen Elizabeth Hospital, Hong Kong, HONG KONG
- 3 Queen Elizabeth Hospital Hong Kong, Hong Kong, HONG KONG
- 4 UCH, Hong Kong, HONG KONG
- 5 UCH Hong Kong, Hong Kong, HONG KONG

10:21 – 10:24 S15-3 (PP)

THE GASTROCOLIC REFLEX IN HEALTHY CHILDREN DURING TOILET TRAINING: AN OBSERVATIONAL STUDY

Tinne VAN AGGELPOEL¹, Stefan DE WACHTER¹, Julie VERCRUYSEN², Kelly VAN DER CRUYSEN² and Alexandra VERMANDEL¹

- 1 University Hospital Antwerp, Urology, Edegem, BELGIUM
- 2 University of Antwerp, Faculty of Medicine and Health Sciences, Wilrijk, BELGIUM

10:24 – 10:27 S15-4 (PP)

VARIATION IN PERIOPERATIVE ANTIBIOTIC PROPHYLAXIS FOR OUTPATIENT PEDIATRIC UROLOGIC PROCEDURES

Katherine CHAN¹, Teresa BELL², Brian BENNEYWORTH³, Mark CAIN¹ and Aaron CARROLL³

- 1 Riley Hospital for Children at Indiana University Health, Division of Pediatric Urology, Indianapolis, USA
- 2 Indiana University School of Medicine, Department of Surgery, Indianapolis, USA
- 3 Riley Hospital for Children at Indiana University Health, Department of Pediatrics, Indianapolis, USA

10:27 – 10:42 Discussion



10:42 – 10:45 S15-5 (PP)

THE CHANGE OF STRETCHED PENILE LENGTH AND ANTHROPOMETRIC DATA IN KOREAN CHILDREN (1 – 14 YEARS OLD)

Jaе Min CHUNG¹, Sand Don LEE¹, Dong Il KANG², Dong Soo RYU³, Won Yeol CHO⁴ and Sungchan PARK⁵

- 1 Pusan National University Yangsan Hospital, Urology, Yangsan, REPUBLIC OF KOREA
- 2 Inje university, Paik Hospital, Urology, Busan, REPUBLIC OF KOREA
- 3 Sungkyunkwan University School of Medicine, Samsung Changwon Hospital, Urology, Changwon, REPUBLIC OF KOREA
- 4 Dong-A University, Dong-A University Hospital, Urology, Busan, REPUBLIC OF KOREA
- 5 Ulsan University Hospital, University of Ulsan College of Medicine, Urology, Ulsan, REPUBLIC OF KOREA

10:45 – 10:48 S15-6 (PP)

URETHRAL INTERCOURSE IN GIRLS WITH VAGINAL ANOMALIES: CLINICAL EXPERIENCE AND OUTCOMES IN 7 CASES

Miroslav DJORDJEVIC¹, Marta BIZIC² and Borko STOJANOVIC³

- 1 University Children's Hospital Belgrade, Paediatric Surgery/Urology, Belgrade, SERBIA
- 2 University Children's Hospital, Urology, Belgrade, SERBIA
- 3 University Children's Hospital, Surgery, Belgrade, SERBIA

10:48 – 10:51 S15-7 (PP)

DIAGNOSTIC VALUE OF CUTTING NEEDLE BIOPSY IN CHILDREN WITH RENAL TUMORS

Seppo TASKINEN¹, Minna KOSKENVUO² and Mervi TASKINEN²

- 1 Children's Hospital, Helsinki University Hospital, Paediatric Surgery, Helsinki, FINLAND
- 2 Children's Hospital, Helsinki University Hospital, Department of Hematology, Oncology and Stem Cell Transplantation, Helsinki, FINLAND

10:51 – 10:54 S15-8 (PP)

PEDIATRIC RENAL CELL CARCINOMA– DESCRIPTIVE ANALYSIS OF PROSPECTIVE SINGLE-CENTER SERIES

Silke RIECHARDT¹, Hussai AZIZ² and Margit FISCH¹

- 1 University Hamburg, Urology, Hamburg, GERMANY
- 2 Medical practice, Odontology, Hamburg, GERMANY

10:54 – 11:03 Discussion

ESPU Meeting on Friday 24, June 2016, 11:03 – 11:40

S16: LUT DYSFUNCTION 1

Moderators: Anju Goyal (UK), Anthony Caldamone (USA)

11:03 – 11:06 S16-1 (PP)

THE USE OF A PERSONALIZED VOIDING DIARY PROVIDES GREATER ADHERENCE TO THE PROPERLY FULFILMENT OF VOIDING DIARY

Guilherme LANG MOTTA¹, Fernando JAHN DA SILVA ABREU¹, Patric MACHADO TAVARES¹, Maria Lucia PEDROSA ROENICK GIOLO², Brasil SILVA NETO¹, Tiago ELIAS ROSITO¹ and Nicolino CESAR ROSITO²

- 1 Hospital de Clínicas de Porto Alegre (HCPA), Department of Urology, Porto Alegre, BRAZIL
- 2 Hospital de Clínicas de Porto Alegre (HCPA), Department of Paediatric Surgery, Porto Alegre, BRAZIL



11:06 – 11:09 S16-2 (PP)

★ EFFICACY AND TOLERABILITY OF SOLIFENACIN 5MG FIXED DOSE IN KOREAN CHILDREN WITH NEWLY DIAGNOSED IDIOPATHIC OVERACTIVE BLADDER: A MULTICENTER PROSPECTIVE STUDY

Jae Min CHUNG¹, Sand Don LEE¹, Dong Il KANG², Dong Soo RYU³, Won Yeol CHO⁴ and Sungchan PARK⁵

1 Pusan National University Yangsan Hospital, Urology, Yangsan, REPUBLIC OF KOREA

2 Inje university, Paik Hospital, Urology, Busan, REPUBLIC OF KOREA

3 Sungkyunkwan University School of Medicine, Samsung Changwon Hospital, Urology, Changwon, REPUBLIC OF KOREA

4 Dong-A University, Dong-A University Hospital, Urology, Busan, REPUBLIC OF KOREA

5 Ulsan University Hospital, University of Ulsan College of Medicine, Urology, Ulsan, REPUBLIC OF KOREA

11:09 – 11:12 S16-3 (PP)

HOW OFTEN DOES SECONDARY BLADDER NECK OBSTRUCTION(2^oBNO) OCCUR WITH DYSFUNCTIONAL VOIDING(DV) AND IDIOPATHIC DETRUSOR OVERACTIVITY(IDO) AND DOES IT RESPOND TO ALPHA BLOCKER THERAPY?

Kenneth GLASSBERG¹, Andrew COMBS² and Jason VAN BATAVIA³

1 Columbia University Medical Center, Urology, Remsenburg, USA

2 Weill Cornell Medical College, Urology, Anc, USA

3 The Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

11:12 – 11:15 S16-4 (PP)

THE ASSESSMENT OF SEROTONIN METABOLITE 5-HYDROXYINDOLE ACETIC ACID LEVELS IN URINE SAMPLE FOR DIAGNOSIS AND TREATMENT EFFICACY IN CHILDREN WITH DYSFUNCTIONAL VOIDING

Bahadır TOPUZ¹, Giray ERGIN², Burak KÖPRÜ³, Turgay EBİLOGLU⁴, Hasan Cem İRKİLATA¹ and Yusuf KIBAR¹

1 Gülhane military medical academy, Urology, Ankara, TURKEY

2 Koru hospital, Urology, Ankara, TURKEY

3 Konya Military Hospital, Urology, Konya, TURKEY

4 Etimesgut military hospital, Urology, Ankara, TURKEY

11:15 – 11:18 S16-5 (PP)

SIGNIFICANCE OF RECTAL CONTRACTIONS (RC) IN PRIMARY BLADDER NECK DYSFUNCTION (PBNĐ)

Kenneth GLASSBERG¹, Andrew COMBS² and Jason VAN BATAVIA³

1 Columbia University, Urology, Remsenburg, USA

2 Weill Cornell Medical Center, Urology, New York, USA

3 The Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA

11:18 – 11:21 S16-6 (PP)

INCONTINENCE: THE IMPORTANCE OF ANATOMICAL VARIATION IN THE POINT OF ENGAGEMENT OF THE PUBORECTALIS MUSCLE TO THE FEMALE URETHRA

Keeetje DE MOOIJ¹, Tom DE JONG², Aart KLIJN¹, Pieter DIK¹, Anka NIEUWHOF-LEPPINK³, Caroline KUIJPER⁴ and Rafal CHRZAN⁴

1 University Medical Center Utrecht, Pediatric Urology, Utrecht, NETHERLANDS

2 University Medical Center Utrecht/ Academic Medical Center, Pediatric Urology, Utrecht, NETHERLANDS

3 University Medical Center Utrecht, Pediatric Psychology & Social Work, Utrecht, NETHERLANDS

4 Academic Medical Center, Pediatric Urology, Amsterdam, NETHERLANDS

11:21 – 11:40 Discussion



11:40 – 12:00

LECTURE: 'Primary Nocturnal Enuresis: Why do treatments fail?'

Henri Lottmann (France)

12:00 – 13:00 **GA**

13:00 – 13:30 **Lunch**

13:30 – 13:40

Highlights on Previous Day Programme

(ESPU Group of Young Paediatric Urologists)

Milan Gopal (UK)

ESPU Meeting on Friday 24, June 2016, 13:40 – 14:24

S17: LOWER URINARY TRACT 2

Moderators: Naima Smeulders (UK), Wouter Fetz (Netherlands)

13:40 – 13:43 **S17-1 (PP)**

★ THE INFLUENCE OF NITROUS OXIDE INHALATION ON VIDEO-URODYNAMICS IN CHILDREN

Daphne ARNOLD¹, An BAEL², Tibaut DEBACKER¹, Jean Jacques WYNDAELE³ and Tom David VAN MEEL⁴

- 1 ZNA Queen Paola Children's Hospital, Urology, Wilrijk, BELGIUM
- 2 ZNA Queen Paola Children's Hospital, Nephrology, Wilrijk, BELGIUM
- 3 University Hospital Antwerp, Urology, Edegem, BELGIUM
- 4 AZ Klina, Urology, Brasschaat, BELGIUM

13:43 – 13:46 **S17-2 (PP)**

★ THE EFFECT OF URODYNAMICS CATHETER ON UROFLOW RESULTS DIFFERS ACCORDING TO GENDER

Raziye ERGUN¹, David Terence THOMAS², Nicat VALIYEV³, Ayten KAYNAK⁴, Cansu KASTARLI⁴, Tolga E. DAGLI¹ and Halil TUGTEPE¹

- 1 Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Istanbul, TURKEY
- 2 Maltepe University Faculty of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY
- 3 Marmara University School of Medicine, Department of Pediatric Surgery, Istanbul, TURKEY
- 4 Marmara University School of Medicine, Department of Pediatric Surgery, Division of Pediatric Urology, Pediatric Urodynamics & Biofeedback, Istanbul, TURKEY

13:46 – 13:49 **S17-3 (PP)**

IS RECTAL PRESSURE MEASUREMENT NECESSARY FOR URODYNAMIC EVALUATION IN CHILDREN?

Charlotte MELLING¹, Nicholas WEBB², Anju GOYAL¹ and Malcolm LEWIS²

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

13:49 – 13:58 **Discussion**



13:58 – 14:01 S17-4 (PP)

BLADDER ELLIPTICITY: A SIMPLE RADIOLOGICAL MARKER FOR PREDICTING ABNORMAL URODYNAMICS IN PEDIATRIC LOWER URINARY TRACT DYSFUNCTION

M S ANSARI¹, Virender SEKHON² and Anesh SRIVASTAVA³

- 1 Sanjay Gandhi Postgraduate Institute of Medical Sciences, Department of Urology and renal transplantation, Lucknow, INDIA
- 2 Sanjay Gandhi PGIMS, Department of urology and Renal transplantation, Lucknow, INDIA
- 3 Sanjay Gandhi PGIMS, Department of urology and Renal transplantation, Lucknow, INDIA

14:01 – 14:04 S17-5 (PP)

COMPARISON BETWEEN AMBULATORY AND CONVENTIONAL URODYNAMICS, WHICH IS RELIABLE?

Lotte K. JAKOBSEN¹, Yutao LU², Jens C. DJURHUUS³, Shima N. BJERRUM⁴ and L. Henning OLSEN¹

- 1 Aarhus University, Institute of Clinical Medicine & Department of Urology, Aarhus C, DENMARK
- 2 Aarhus University, Department of Clinical Medicine, Aarhus C, DENMARK
- 3 Aarhus University, Institute of Clinical Medicine, Aarhus C, DENMARK
- 4 Aarhus University, Department of Urology, Aarhus C, DENMARK

14:04 – 14:07 S17-6 (PP)

THE TRUTH ABOUT BLADDER DIARY COMPLETION COMPLIANCE IN A RESEARCH SETTING

Charlotte MELLING¹, Victoria OZKAN², Nicholas WEBB³, Malcolm LEWIS³ and Anju GOYAL¹

- 1 Royal Manchester Children's Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM
- 2 Royal Manchester Children's Hospital, The National Institute for Health Research/Wellcome Trust Clinical Research Facility, Manchester, UNITED KINGDOM
- 3 Royal Manchester Children's Hospital, Department of Paediatric Nephrology, Manchester, UNITED KINGDOM

14:07 – 14:10 S17-7 (PP)

INTRADETRUSOR ABOBOTULINUMTOXIN A INJECTION IN PEDIATRIC LUTD PATIENTS – LONG TERM FOLLOW UP

Yariv STABHOLZ, Bezael SIVAN and David BEN MEIR

Schneider Children's Hospital, Rabin Medical Center, Petah Tikva, Israel, Pediatric Urology, Petach Tikvah, ISRAEL

14:10 – 14:24 Discussion

14:24 – 14:44

Lecture: 'Reconstruction of cloacal malformations'

Marc Levitt (USA)

14:44 – 15:14

Panel: 'COMPLEX RECONSTRUCTION; COORDINATING OF COLOCTERAL, UROLOGIC AND GYNECOLOGIC GOALS'

Moderator: Ram Subramaniam (UK)

Panelists: Yves Aigrain (France), Ivo de Blaauw (Netherlands), Marc Levitt (USA)



15:14 – 15:34 **Coffee Break**

ESPU Meeting on Friday 24, June 2016, 15:34 – 16:04

S18: TRANSPLANTATION

Moderators: Alun Williams (UK), Stefanie Weber (Germany – ESPN)

15:34 – 15:37 S18-1 (PP)

★ IS DONOR AGE 6 YEARS OR LESS RELATED TO INCREASED RISK OF SURGICAL COMPLICATIONS IN PEDIATRIC KIDNEY TRANSPLANTATION?

Romy GANDER¹, Marino ASENSIO², Jose Andrés MOLINO², Gloria Fatou ROYO², Gema ARICETA³ and Josep LLORET⁴

- 1 Hospital Vall d'Hebron Barcelona, Pediatric Surgery, Pediatric Urology and Renal Transplant Unit, Barcelona, SPAIN
- 2 Hospital Vall d'Hebron, Barcelona, Pediatric Surgery, Pediatric Urology and Renal Transplant Unit, Barcelona, SPAIN
- 3 Hospital Vall d'Hebron, Barcelona, Pediatric Nephrology, Barcelona, SPAIN
- 4 Hospital Vall d'Hebron, Barcelona, Pediatric Surgery, Barcelona, SPAIN

15:37 – 15:40 S18-2 (PP)

RISK FACTORS FOR UROLOGICAL COMPLICATIONS FOLLOWING LIVING DONOR RENAL TRANSPLANTATION IN CHILDREN

Mohammed Said ELSHEEMY¹, Ahmed SHOUMAN², Ahmed SHOUKRY², Waseem ABOULELA², Kareem DAW², Mohamed EL GHONEIMY², Hany MORSI² and Hesham BADAWY²

- 1 Cairo University, Urology department, Giza – Cairo, EGYPT
- 2 Urology department, Cairo university, Urology department, Cairo, EGYPT

15:40 – 15:43 S18-3 (PP)

NEPHRECTOMY FOR NON FUNCTIONING KIDNEYS IN PATIENTS WITH POSTERIOR URETHRAL VALVES: DOES IT AFFECT PROGNOSIS?

Osama SARHAN¹ and Osama SARHAN²

- 1 PRINCE SULTAN MILITARY MEDICAL CITY, UROLOGY, Riyadh, SAUDI ARABIA
- 2 UROLOGY AND NEPHROLOGY CENTER, FACULTY OF MEDICINE, MANSOURA UNIVERSITY, MANSOURA, EGYPT., UROLOGY, Mansoura, EGYPT

15:43 – 15:46 S18-4 (PP)

SHOULD CHILDREN WITH PREVIOUS HISTORY OF MAJOR LAPAROTOMY BE EXCLUDED FROM PERITONEAL DIALYSIS?

Aurora BOUTY¹, Alice FAURE², Loren SHAW³, Eric DOBREMEZ⁴, Mike O'BRIEN¹ and Yves HELOURY¹

- 1 Royal Children's Hospital, Department of Urology, Parkville, AUSTRALIA
- 2 Hôpital Marseille Nord, Department of Paediatric surgery, Marseille, FRANCE
- 3 Royal Children's Hospital, Department of Paediatrics, Parkville, AUSTRALIA
- 4 Hôpital Pellegrin enfants, Department of Paediatric Surgery, Bordeaux, FRANCE



15:46 – 15:49 **S18-5 (PP)**

EARLY BILATERAL NEPHRECTOMY IN SEVERE NEONATAL AUTOSOMAL RECESSIVE POLYCYSTIC KIDNEY DISEASE (ARPKD) ASSOCIATED WITH END STAGE RENAL DISEASE

Silke RIECHARDT¹, Ilka KLAASSEN², Markus KEMPER³ and Margit FISCH¹

1 University Hamburg, Urology, Hamburg, GERMANY

2 University Hamburg, Neonatal Intensive Care, Hamburg, GERMANY

3 University Hamburg, Paediatric Nephrology, Hamburg, GERMANY

15:49 – 16:04 **Discussion**

ESPU Meeting on Friday 24, June 2016, 16:04 – 17:00

S19: LAPAROSCOPY / ROBOTICS

Moderators: Harish Chandran (UK), Badawy Haytham (Egypt)

16:04 – 16:07 **S19-1 (PP)**

★ ROBOTIC PYELOPLASTY: ISSUES WITH “V-LOC” SUTURE CLOSURE OF THE RENAL PELVIS

Anna RADFORD¹, Alex TURNER² and Ramnath SUBRAMANIAM²

1 Leeds Teaching Hospitals NHS Trust, Paediatric Surgery & Urology, Leeds, UNITED KINGDOM

2 Leeds Teaching Hospitals NHS Trust, Department of Paediatric Urology, Leeds, UNITED KINGDOM

16:07 – 16:10 **S19-2 (PP)**

THE MANAGEMENT OF CROSSING VESSELS IN CHILDREN AND ADULTS: MULTI CENTER EXPERIENCE WITH TRANSPERITONEAL LAPAROSCOPIC APPROACH

Wojciech PANEK¹, Rafal CHRZAN², Tomasz SZYDELKO¹ and T.P.V.M. DE JONG³

1 4th Military Clinical Hospital, Department of Urology, Wroclaw, POLAND

2 AMC/EKZ Amsterdam, Department of Pediatric Urology, Amsterdam Zuid-Oost, NETHERLANDS

3 UMC/WKZ, Department of Urology, Pediatric Renal Center, Utrecht, NETHERLANDS

16:10 – 16:13 **S19-3 (PP)**

LAPAROSCOPIC TRANSCUTANEOUS EXTRAPERITONEAL REPAIR OF HYDROCELE IN CHILDREN BY USING J SHAPED BENDED SPINAL NEEDLE; MODIFIED NEW TECHNIQUE

Ji Yong HA, Wonho JUNG, Choal Hee PARK and Chun Il KIM

Keimyung University, School Of Medicine, Urology, Daegu, REPUBLIC OF KOREA

16:13 – 16:16 **S19-4 (PP)**

LAPAROSCOPIC PYELOPLASTY IN INFANTS YOUNGER THAN 6 MONTHS. A MULTI-INSTITUTIONAL EXPERIENCE

Sergey BONDARENKO¹, Vitaly DUBROV², Ilya KAGANTSOV³, Nai AKRAMOV³ and Andrey PODSHIVALIN⁴

1 Regional Hospital 7, Pediatric Urology, Volgograd, RUSSIAN FEDERATION

2 2nd CHILDREN'S HOSPITAL,, Pediatric Urology, Minsk, BELARUS

3 Children's Republican Hospital, Pediatric Urology, Syktyvkar, RUSSIAN FEDERATION

4 Children's Republican Hospital, Pediatric Surgery, Kazan, RUSSIAN FEDERATION



16:16 – 16:19 S19-5 (PP)

LAPAROSCOPIC PYELOPLASTY IN CHILDREN: DOES UPPER URINARY TRACT ANOMALIES AFFECT THE OUTCOME?

Lorena OLIVEIRA¹, Paulo MOSCARDI¹, Roberto LOPES², Hiury ANDRADE¹, Bruno CEZARINO¹, Paulo CARVALHO¹, Joana DOS SANTOS², Francisco DÉNES¹ and Miguel SROUGI¹

1 Hospital das Clínicas – University of São Paulo – Brazil, Urology, São Paulo, BRAZIL

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

16:19 – 16:31 Discussion

16:31 – 16:34 S19-6 (PP)

POSTOPERATIVE COMPLICATIONS AFTER LAPAROSCOPIC PYELOPLASTY IN CHILDREN WITH LOWER URINARY TRACT ABNORMALITIES

Rafal CHRZAN¹, Wojciech PANEK¹, Pieter DIK², Aart J. KLIJN², Caroline F. KUIJPER¹, Keetje DE MOOIJ² and Tom P.V.M. DE JONG²

1 University Childrens' Hospital EKZ, Pediatric Urology, Amsterdam, NETHERLANDS

2 University Childrens' Hospital WKZ, Pediatric Urology, Utrecht, NETHERLANDS

16:34 – 16:37 S19-7 (PP)

PROSPECTIVE CUSUM ANALYSIS OF LEARNING CURVES FOR SURGICAL AND TECHNICAL COMPONENTS OF ROBOTIC PROCEDURES

Alexander TURNER, Junaid ASHRAF and Ramnath SUBRAMANIAM

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

16:37 – 16:40 S19-8 (PP)

LAPAROSCOPIC RETROPERITONEAL PARTIAL NEPHRECTOMY IN CHILDREN; STANDARDIZED TECHNIQUE CAN MAKE IT SAFE EVEN IN INFANTS

Reva MATTA, Annabel PAYE-JAOUEN, Matthieu PEYCELON, Haytham BADAWY, Hamdan AL-HAZMI, Elisabeth CARRICABURU and Alaa EL-GHONEIMI

University Hospital Robert Debre, APHP, University Paris Diderot, Sorbonne Paris Cite, Paediatric Urology, Paris, FRANCE

16:40 – 16:43 S19-9 (PP)

LAPAROSCOPIC PYELOPLASTY IN INFANT: A SIMPLIFIED TWO-KNOT TECHNIQUE FOR DISMEMBERED PYELOPLASTY

Galina KUZOVLEVA¹ and Sergey BONDARENKO²

1 Pirogov Russian National Research Medical University, Pediatric Urology, Moscow, RUSSIAN FEDERATION

2 Regional Hospital, 7, Pediatric Urology, Volgograd, RUSSIAN FEDERATION

16:43 – 16:48 S19-10 (VP)

RIGHT NEPHROURETERECTOMY USING LAPAROSCOPIC HYBRID TECHNIQUE: MAGNET-ASSISTED AND MINILAPAROTOMY

Sophie VERMERSCH, Aurélien SCALABRE, Rocio GUTIERREZ, François VARLET and Manuel LOPEZ

CHU de Saint Etienne, Hôpital Nord, Pediatric surgery, Saint-Priest-En-Jarez, FRANCE



16:48 – 17:00 **Discussion**

17:00 – 17:30

**Panel: PYELOPLASTY: WHICH APPROACH? ROBOTIC, LAPAROSCOPIC,
OR SIMPLY OPEN?**

*Moderator: G. Manzoni (Italy), Panelists: Alaa El Ghoneimi - Laparoscopy (France),
Henning Olsen - Robotics (Denmark), Anthony Caldamone - Open Surgery (USA)*





ESPU Meeting on Friday 24, June 2016, 17:30 – 18:05

SP3: Special Session – MY WORST COMPLICATIONS 2

Moderators: Alaa El Ghoneimi (France), Mike O'Brien (Australia)

17:30 – 17:33 **SP3-1 – UPJ stenosis after laparoscopic removal of cystine stone**
Henri Lottmann

17:33 – 17:36 **SP3-2 – Recurrent obstruction after pyeloplasty**
Anthony Herndon

17:36 – 17:39 **SP3-3 – Failed robotic pyeloplasty**
Henning Olsen

17:39 – 17:42 **SP3-4 – Laparoscopic ureteropyelostomy in duplex system: be careful with the lower segment ureter**
Radim Kocvara

17:42 – 17:45 **SP3-5 – Glans necrosis after multi-operated hypospadias**
Pierre Mouriquand

17:45 – 17:48 **SP3-6 – Penile severe injury after “complete” repair of bladder exstrophy**
Pippi Salle

17:48 – 18:01 **SP3-7 – Ureteral complication after renal transplant**
Marco Castagneti

18:01 – 18:05 **Q&A Discussions**

19:00 **Gala Dinner**

ESPU Meeting on Saturday 25, June 2016

07:15 – 8:00

JPU Educational Session

08:00 – 08:10

Highlights on Previous Day Programme

(ESPU Group of Young Paediatric Urologists)

Christa Strasser (Austria)



ESPU Meeting on Saturday 25, June 2016, 08:10 – 08:45

S20: STONES & ENDOUROLOGY 1

Moderators: Haluk Emir (Turkey), Radim Kocvara (Czech Republic)

08:10 – 08:13 S20-1 (PP)

★ ENDOSCOPIC MANAGEMENT OF PAEDIATRIC URETERIC STONES: PNEUMATIC LITHOCLAST VS HOLMIUM:YAG LASERTRIPSY

Sajid SULTAN, Sadaf ABA UMER KODWAWWALA, Bashir AHMED and Adeeb Ul Hasan RIZVI

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

08:13 – 08:16 S20-2 (PP)

PERCUTANEOUS NEPHROLITHOTRIPSY (PCNL) IN CHILDREN: A COMPARISON IN DIFFERENT AGE GROUPS

Sajid SULTAN, Sadaf ABA UMER KODWAWWALA, Bashir AHMED and Adeeb Ul Hasan RIZVI

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

08:16 – 08:19 S20-3 (PP)

THE SAFETY AND PRECISION OF ULTRASOUND GUIDED RENAL ACCESS IN PERCUTANEOUS

Ahmed FAHMY, Mohamed YOUSSEF, Waleed DAWOOD and Ahmed BELTAGY

Alexandria University, Urology Department, Alexandria, EGYPT

08:19 – 08:22 S20-4 (PP)

PREDICTING FACTORS FOR COMPLICATIONS AND STONE CLEARANCE FOLLOWING PEDIATRIC MINI-PERCUTANEOUS NEPHROLITHOTOMY

Mohammed Said ELSHEEMY¹, Ahmed SHOUMAN², Kareem DAW², Ahmed SHOUKRY², Waseem ABOULELA², Mohamed GHONEIMY², Hany MORSI² and Hesham BADAWY²

¹ Cairo University, Urology department, Giza - Cairo, EGYPT

² Urology department, Cairo university, Urology department, Cairo, EGYPT

08:22 – 08:25 S20-5 (PP)

HYDRONEPHROSIS FOLLOWING URETERORENOSCOPY IN PEDIATRIC PATIENTS: INCIDENCE AND ASSOCIATED FACTORS

Onur TELLİ¹, Mehmet Ilker GOKCE², Mete OZKIDIK², Aykut AKINCI², Perviz HACIYEV², Tarkan SOYGUR¹ and Berk BURGÜ¹

¹ Ankara University School of Medicine, Paediatric urology, Ankara, TURKEY

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

08:25 – 08:28 S20-6 (PP)

TO TUBE OR NOT TO TUBE FOR A SAFE PCNL? A STEP FORWARD IN MASTERING THE LEARNING CURVE FOR PCNL

Sherjeel SAULAT¹, Salman EL KHALID², Shariq ANEES² and Adnan SIDDIQ²

¹ Kidney center post-graduate training institute, Paediatric Urology, Karachi, PAKISTAN

² The Kidney Centre, Urology, Karachi, PAKISTAN

08:28 – 08:45 Discussion



ESPU Meeting on Saturday 25, June 2016, 08:45 – 09:30

S21: STONES & ENDOUROLOGY 2

Moderators: Annabel Paye-Jaouen (France), Rafal Chrzan (Netherlands)

08:45 – 08:48 S21-1 (PP)

★ EXTERNAL VALIDATION OF GUY STONE SCORE IN CHILDREN TREATED WITH PCNL FOR RENAL STONES

Oktaý ÖZMAN¹, Feyzi Sinan ERDAL¹, Sevim YENER¹, Tural GULU², Ahmet ERÖZENCI¹ and Bülent ÖNAL¹

¹ Cerrahpasa Faculty of Medicine, Department of Urology, Istanbul, TURKEY

² Boston Children's Hospital, Division of Developmental Medicine, Boston, USA

08:48 – 08:51 S21-2 (PP)

THE PROPABILITY OF POSSIBLE PREDICTIVE FACTORS (VARIABLES) AFFECTING (PREDICTIVE FOR) DEVELOPMENT, TREATMENT AND OUTCOME OF UPPER URINARY CALCULI IN YOUNG BABIES: WHEN AND HOW TO TREAT?

Abdurrahman ONEN

Onen Cocuk Urolojisi Merkezi, Paediatric Surgery, Diyarbakir, TURKEY

08:51 – 08:54 S21-3 (PP)

UROLITHIASIS IN PATIENTS WITH CYSTIC FIBROSIS

Gina REICHMAN and Veerle DE BOE

University Hospital Brussels, Urology, Jette, BELGIUM

08:54 – 08:57 S21-4 (PP)

COMPARISON OF TREATMENT METHODS FOR UROLITHIASIS IN CHILDREN WITH THE APPLICATION OF ESWL AND URSL METHODS-PROSPECTIVE STUDY

Adam HALINSKI and Andrzej HALINSKI

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

08:57 – 09:09 Discussion

09:09 – 09:12 S21-5 (PP)

COULD DMSA SPECT-CT REVOLUTIONISE IMAGING OF URINARY TRACT CALCULI IN CHILDREN?

Bernardita TRONCOSO SOLAR¹, Fiona ASHFORD², Roberta IACONA¹, Naima SMEULDERS¹, Marina EASTY² and Lorenzo BIASSONI²

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

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

09:12 – 09:15 S21-6 (PP)

ULTRA-STRUCTURE OF KIDNEY STONES. THE CRYSTALLINE AND ORGANIC NATURE OF STONE MATRIX

Mirza Naqi ZAFAR¹, Sajid SULTAN², Sadaf ABA UMER KODWAWWALA², Bashir AHMED² and Adeeb Ul Hasan RIZVI²

¹ Sindh Institute of Urology & Transplantation, Department of chemical Pathology, Karachi, PAKISTAN

² Sindh Institute of Urology & Transplantation, PGR Department of Paediatric Urology, Karachi, PAKISTAN



09:15 – 09:18 **S21-7 (PP)**

CAN HOUNSFIELD UNIT (HU) DETECTION BY NON-CONTRAST COMPUTERIZED TOMOGRAPHY PREDICT THE STONE COMPOSITION IN CHILDREN PREOPERATIVELY?

Ali Cansu BOZACI¹, Mesut ALTAN¹, Burak CITAMAK¹, Altan GUNES², Hasan Serkan DOGAN¹, Mithat HALILOGLU² and Serdar TEKGÜL¹

1 Hacettepe University, Urology, Ankara, TURKEY

2 Hacettepe University, Radiology, Ankara, TURKEY

09:18 – 09:21 **S21-8 (PP)**

AMMONIUM HYDROGEN URATE STONES IN CHILDREN – RISK FACTORS AND ULTRASTRUCTURE

Mirza Naqi ZAFAR¹, Sajid SULTAN², Sadaf ABA UMER KODWAWWALA², Bashir AHMED² and Adeeb Ul Hasan RIZVI²

1 Sindh Institute of Urology & Transplantation, Department of Pathology, Karachi, PAKISTAN

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

09:21 – 09:30 **Discussion**

09:30 – 10:00

Panel: ENDOUROLOGY

Moderator Serdar Tekgül (Turkey)

Panelists: Seif Hamdy (Egypt), Sajid Sultan (Pakistan), Serkan Dogan (Turkey)

10:00 – 10:20 **Coffee Break**

ESPU Meeting on Saturday 25, June 2016, 10:20 – 10:44

S22: NOCTURNAL ENURESIS

Moderators: Guy Bogaert (Belgium), Søren Rittig (Denmark – ESPN)

10:20 – 10:23 **S22-1 (PP)**

★ EFFECTIVE TREATMENT OF ENURESIS RESULTS IN IMPROVED NEUROPSYCHOLOGICAL FUNCTIONING AND SLEEP

Charlotte VAN HERZEELE¹, Karlien DHONDT², Sanne ROELS³, Ann RAES⁴, Luitzen-Albert GROEN⁵, Piet HOEBEKE⁵ and Johan VANDE WALLE⁴

1 University Hospital, Pediatric nephrology, Gent, BELGIUM

2 University Hospital Ghent, Child Neurology & Metabolism, Pediatric Sleep Center, Gent, BELGIUM

3 Ghent University, Department of Data-Analysis, Gent, BELGIUM

4 University Hospital Ghent, Pediatric nephrology, Gent, BELGIUM

5 University Hospital Ghent, Pediatric urology, Gent, BELGIUM



10:23 – 10:26 **S22-2 (PP)**

FUNCTIONAL BLADDER CAPACITY ASSESSMENT: SHOULD WE USE FREQUENCY VOLUME CHARTS OR UROFLOWMETRY?

Ilse HOFMEESTER¹, A.E. BRINKER², Martijn G. STEFFENS¹, Wouter F.J. FEITZ³ and Marco H. BLANKER⁴

1 Isala, Urology, Zwolle, NETHERLANDS

2 University of Groningen, University Medical Centre Groningen, Department of General Practice, Groningen, NETHERLANDS

3 Radboudumc Amalia Children's Hospital, Radboud University Medical Center, Pediatric Urology Center, Department of Urology, Nijmegen, NETHERLANDS

4 University of Groningen, University Medical Centre Groningen, General Practice, Groningen, NETHERLANDS

10:26 – 10:29 **S22-3 (PP)**

EFFECT OF ANTICHOLINERGIC THERAPY ON AROUSABILITY IN CHILDREN WITH NONMONOSYMPTOMATIC ENURESIS

Jung Keun LEE, Young Jae IM and Kwanjin PARK

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

10:29 – 10:32 **S22-4 (PP)**

LONG-TERM OUTCOME OF NOCTURNAL ENURESIS: REPORT OF A STRIKING POPULATION WITH CONTINUOUS UNPRESCRIBED DESMOPRESSIN (AB)USE LONGER THAN 3 YEARS FOR RELAPSING ENURESIS

Onur TELLİ¹, Perviz HACIYEV², Seymur KERIMOV², Baris ESEN², Tarkan SOYGUR¹ and Berk BURGU¹

1 Ankara University School of Medicine, Paediatric urology, Ankara, TURKEY

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

10:32 – 10:44 **Discussion**

ESPU Meeting on Saturday 25, June 2016, 10:44 – 11:32

S23: OBSTRUCTION & HYDRONEPHROSIS

Moderators: Marcel Drlík (Czech Republic), Elena Levtchenko (Belgium – ESPN)

10:44 – 10:47 **S23-1 (PP)**

★ DISMEMBERED PYELOPLASY IN INFANTS < 6 MONTHS WITH AND WITHOUT EXTERNAL TRANS-ANASTOMOTIC NEPHROSTENT: A PROSPECTIVE RANDOMIZED STUDY

Mohammed Said ELSHEEMY¹, Ahmed SHOUMAN², Farouk NASSER² and Amr LOTFY²

1 Cairo University, Urology department, Giza – Cairo, EGYPT

2 Urology department, Cairo university, Urology department, Cairo, EGYPT

10:47 – 10:50 **S23-2 (PP)**

CAJAL CELLS AND PATHOGENESIS OF URETEROPELVIC JUNCTION OBSTRUCTION

Mustafa Ozgur TAN¹, Cem SENOL², Metin ONARAN¹, Serhat GUROCAK¹ and Ipek Isik GONUL³

1 GAZI UNIVERSITY SCHOOL OF MEDICINE, UROLOGY, Ankara, TURKEY

2 MUS STATE HOSPITAL, UROLOGY, Mus, TURKEY

3 GAZI UNIVERSITY SCHOOL OF MEDICINE, PATHOLOGY, Ankara, TURKEY



10:50 – 10:53 **S23-3 (PP)**

URETEROPELVIC JUNCTION OBSTRUCTION: IS THERE ANY BENEFIT FROM VOIDING CYSTOURETHROGRAPHY IN CHILDREN WITH NON-DILATED URETERS?

Mohammed Said *ELSHEEMY*¹, Ahmed *SHOUMAN*², Waseem *ABOULELA*², Kareem *DAW*², Ahmed *SHOUKRY*², Hany *MORSI*² and Hesham *BADAWY*²

- 1 Cairo University, Urology department, Giza – Cairo, EGYPT
- 2 Urology department, Cairo university, Urology department, Cairo, EGYPT

10:53 – 11:08 **Discussion**

11:08 – 11:11 **S23-4 (PP)**

ROLE OF DOUBLE-J (DJ) STENTING IN PRIMARY OBSTRUCTIVE MEGAURETERS

Anupam *LALL*, Alok *GODSE*, Anindiya *NIYOGI* and Milan *GOPAL*

Great north children's hospital, Department of Paediatric Urology, Newcastle Upon Tyne, UNITED KINGDOM

11:11 – 11:14 **S23-5 (PP)**

URETERAL REIMPLANTATION FOR PRIMARY URETERO-VESICAL OBSTRUCTION: INFLUENCE ON BLADDER FUNCTION

Sasa *SEKULOVICH*¹, Michele *GNECH*¹, Fabrizio *VATTA*², Waifro *RIGAMONTI*² and Marco *CASTAGNETTI*³

- 1 University Hospital of Padova, Paediatric Urology, Urology Unit, Padova, ITALY
- 2 Burlo Garofalo Hospital, Paediatric Surgery Unit, Trieste, ITALY
- 3 University Hospital of Padova, Urology Unit, Section for Paediatric Urology, Padova, ITALY

11:14 – 11:17 **S23-6 (PP)**

THE PHYSICAL PROPERTIES OF PEDIATRIC FOLEY CATHETERS

Nav *JOHAL*¹, Katie *PFISTERMULLER*² and Peter *CUCKOW*³

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

11:17 – 11:32 **Discussion**

ESPU Meeting on Saturday 25, June 2016, 11:32 – 12:08

S24: LUT DYSFUNCTION 2

Moderators: Erik Van Laecke (Belgium), Margit Fisch (Germany)

11:32 – 11:35 **S24-1 (PP)**

★ URIKA: WEARABLE ULTRASOUND MONITORING FOR THE DETECTION OF A FULL BLADDER IN CHILDREN WITH DYSFUNCTIONAL VOIDING: A PILOT STUDY

P.G. *VAN LEUTEREN*¹, B.A. *DE VRIES*¹, G.C.J.W. *DE JOODE-SMINK*¹, B *TEN HAKEN*² and P *DIK*¹

- 1 University Medical Centre Utrecht / Wilhelmina Children's Hospital, Dept. of Pediatric Urology, Utrecht, NETHERLANDS
- 2 University of Twente, MIRA Institute for Biomedical Technology and Technical Medicine, Enschede, NETHERLANDS



11:35 – 11:38 **S24-2 (PP)**

IS THERE A CHARACTERISTIC UROFLOW PATTERN FOR OVERACTIVE BLADDER (OAB)

Kenneth GLASSBERG¹, Jason VAN BATAVIA² and Andrew COMBS³

- 1 Columbia University Medical Center, Urology, Remsenburg, USA
- 2 The Children's Hospital of Philadelphia, Pediatric Urology, Philadelphia, USA
- 3 Weill Cornell Medical Center, Urology, New York, USA

11:38 – 11:41 **S24-3 (PP)**

A NON-INVASIVE APPROACH TO DETERMINE THE TYPE AND SEVERITY OF VOIDING-DEFECATION DYSFUNCTIONS IN CHILDREN FOR A FAVORABLE OUTCOME

Abdurrahman ONEN

Onen Cocuk Urolojisi Merkezi, Paediatric Surgery, Diyarbakir, TURKEY

11:41 – 11:44 **S24-4 (PP)**

THE ROLE OF STRUCTURED BIOFEEDBACK IN THE TREATMENT OF VOIDING DYSFUNCTION: WHEN AND HOW BIOFEEDBACK?

Abdurrahman ONEN

Onen Cocuk Urolojisi Merkezi, Paediatric Urology, Diyarbakir, TURKEY

11:44 – 11:47 **S24-5 (PP)**

THE EFFECT OF BIOFEEDBACK THERAPY ON VOIDING DYSFUNCTION SYMPTOM SCORE IN CHILDREN WITH LOWER URINARY TRACT DYSFUNCTION

Bahadır TOPUZ¹, Giray ERGIN², Sercan YILMAZ¹, Hasan Cem IRKILATA¹, Yusuf KIBAR¹ and Musa Murat DAYANÇ³

- 1 Gülhane military medical academy, Urology, Ankara, TURKEY
- 2 Koru hospital, Urology, Ankara, TURKEY
- 3 Liv hospital, Pediatric urology, Ankara, TURKEY

11:47 – 12:08 **Discussion**

ESPU Meeting on Saturday 25, June 2016, 12:08 – 12:56

S25: NEUROPATHIC BLADDER

Moderators: Antonio Macedo (Brazil), Raimund Stein (Germany)

12:08 – 12:11 **S25-1 (PP)**

★ DETERMINING WHICH SPINA BIFIDA PATIENTS WITH AN ELEVATED DETRUSOR LEAK POINT PRESSURE (DLPP) ARE AT GREATEST RISK FOR DEVELOPING UPPER TRACT COMPROMISE: THE VALUE OF THE "REINSERTION TECHNIQUE"

Kenneth GLASSBERG¹ and Andrew COMBS²

- 1 Columbia University Medical Center, Urology, Remsenburg, USA
- 2 Weill Cornell Medical Center, Urology, New York, USA



12:11 – 12:14 **S25-2 (PP)**

★ **ENDOCRINE TESTICULAR FUNCTION AND SEXUALITY IN PATIENTS WITH SPINA BIFIDA**

Raimund STEIN¹, Jannis HILDEBRAND² and Peter RUBENWOLF²

1 University Medical Centre Mannheim, Department of Pediatric and Adolescent Urology, Mannheim, GERMANY

2 University of Mainz, Department of Urology, Mainz, GERMANY

12:14 – 12:17 **S25-3 (PP)**

UROLOGICAL SEQUELAE AFTER NEONATAL SACROCCYGEAL TERATOMA RESECTION

María Virginia AMESTY¹, Alejandra VILANOVA SÁNCHEZ², Vanesa NÚÑEZ CERESO², Susana RIVAS², Roberto LOBATO ROMERA²,
María José MARTÍNEZ URRUTIA² and Pedro LÓPEZ PEREIRA²

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

2 Hospital Universitario La Paz, Pediatric Urology, Madrid, SPAIN

12:17 – 12:20 **S25-4 (PP)**

**IMPACT OF URINARY AND FECAL INCONTINENCE ON QUALITY OF LIFE IN ADULTS WITH SPINA BIFIDA:
ALL INCONTINENCE IS NOT CREATED EQUAL**

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

Riley Hospital for Children, Pediatric Urology, Indianapolis, USA

12:20 – 12:32 **Discussion**

12:32 – 12:35 **S25-5 (PP)**

QUALITY OF LIFE (QOL) AND PERCEPTION OF CATHETERIZATION IN CHILDREN WITH SPINA BIFIDA

Irena KORICANAC¹ and Zoran RADOJICIC²

1 University Childrens Hospital Belgrade, Cabinet for Clinical Psihology -Neurology Department, Belgrade, SERBIA

2 University Childrens Hospital Belgrade, Urology, Belgrade, SERBIA

12:35 – 12:38 **S25-6 (PP)**

**LOWER URINARY TRACT SYMPTOMS AND URODYNAMIC FINDINGS IN CHILDREN AND ADULTS WITH CEREBRAL
PALSY: A SYSTEMATIC REVIEW**

Bieke SAMIJN¹, Erik VAN LAECKE², Catherine RENSON³, Piet HOEBEKE², Frank PLASSCHAERT², Johan VANDE WALLE²
and Christine VAN DEN BROECK⁴

1 University Ghent, Uro-gynaecology, Ghent, BELGIUM

2 University Ghent – University hospital Ghent, Ghent, BELGIUM

3 University hospital Ghent, Ghent, BELGIUM

4 University Ghent, Ghent, BELGIUM

12:38 – 12:41 **S25-7 (PP)**

IN-UTERO MMC SURGERY: A PROSPECTIVE ANALYSIS OF HIGH-RISK BLADDER PATTERN (HRBP)

João PARIZI¹, Marcela LEAL², Gustavo MARTINS², Sérgio OTTONI², Gilmar GARRONE² and Antonio MACEDO JR²

1 Universidade Federal de São Paulo, Urologia, São Paulo, BRAZIL

2 Universidade Federal de São Paulo, Urologia, São Paulo, BRAZIL



12:41 – 12:44 **S25-8 (PP)**

TRANSDERMAL OXYBUTYNYN NEOXY®TAPE7.5MG SURPASSES ORAL OXYBUTYNYN HYDROCHLORIDE FOR CHILDREN WITH NEUROGENIC DETRUSOR OVERACTIVITY

Kazuyoshi JOHNIN, Kenichi KOBAYASHI and Akihiko KAWAUCHI

Shiga University of Medical Science, Urology, Otsu, JAPAN

12:44 – 12:56 **Discussion**

ESPU Meeting on Saturday 25, June 2016, 12:56 – 13:44

S26: HYPOSPADIAS 2

Moderators: Pedro Lopez Pereira (Spain), Marco Castagnetti (Italy)

12:56 – 12:59 **S26-1 (PP)**

★ SNODGRASS VERSUS SNODGRAFT FOR REPAIR OF PRIMARY DISTAL HYPOSPADIAS: A PROSPECTIVE RANDOMIZED STUDY

Tamer HELMY¹, Wael GHANEM¹, Mohamed DAWABA¹, Ahmed ABDELHALIM¹, Mahmoud EL-KENAWY¹ and Ashraf HAFEZ²

1 Urology and Nephrology Center, Mansoura University, Urology, Mansoura, EGYPT

2 UROLOGY & NEPHROLOGY CENTER, MANSOURA UNIVERSITY, Urology, Mansoura, EGYPT

12:59 – 13:02 **S26-2 (PP)**

STENT-RELATED COMPLICATIONS FOLLOWING HYPOSPADIAS REPAIR: A PROSPECTIVE, QUASI-RANDOMIZED TRIAL COMPARING SILASTIC AND KOYLE STENTS

Annette SCHRÖDER, Linda LEE, Darius BÄGLI, Armando LORENZO, Walid FARHAT and Martin KOYLE

The Hospital for Sick Children, Urology, Toronto, CANADA

13:02 – 13:05 **S26-3 (PP)**

RISK FACTORS FOR ADDITIONAL COMPLICATIONS AFTER FAILED HYPOSPADIAS REPAIR; NEED FOR NEW STRATEGIES TO IMPROVE WOUND HEALING?

Warren SNODGRASS and Nicol BUSH

PARC Urology, Dallas, USA

13:05 – 13:08 **S26-4 (PP)**

AN ASSESSMENT OF OBJECTIVE OUTCOME AND ANALYSIS OF RARE COMPLICATIONS WITH G TIP URETHROPLASTY IN PRIMARY DISTAL HYPOSPADIAS

Mamdouh AHMED and Vipul GUPTA

IBN SINA HOSPITAL, Paediatric surgery and urology, Kuwait, KUWAIT

13:08 – 13:20 **Discussion**



13:20 – 13:23 S26-5 (PP)

“GLANS FUSION”: A NEW OBJECTIVE PARAMETER TO COMPARE HYPOSPADIAS GLANSPLASTY RESULTS TO NORMAL BOYS

Nicol BUSH and Warren SNOODGRASS

PARC Urology, Dallas, USA

13:23 – 13:26 S26-6 (PP)

DOES PREPUTIAL RECONSTRUCTION INCREASE COMPLICATION RATE OF HYPOSPADIAS REPAIR? 20-YEAR SYSTEMATIC REVIEW AND METHA-ANALYSIS

Marco CASTAGNETTI¹, Waifro RIGAMONTI² and Ciro ESPOSITO³

1 University Hospital of Padova, Urology Unit, Section for Paediatric Urology, Padova, ITALY

2 Burlo Garofalo Hospital, Paediatric Surgery Unit, Trieste, ITALY

3 University Hospital of Naples, Paediatric Surgery Unit, Naples, ITALY

13:26 – 13:29 S26-7 (PP)

A COMPARISON OF THE FUNCTIONAL OUTCOMES AFTER HYPOSPADIAS REPAIR IRRESPECTIVE OF COMPLEXITY

Milan GOPAL¹, Anna RADFORD² and Ramnath SUBRAMANIAM³

1 The Royal Victoria Infirmary, Department of Paediatric Surgery, Newcastle, UNITED KINGDOM

2 Leeds Teaching Hospitals NHS Trust, Paediatric Surgery & Urology, Leeds, UNITED KINGDOM

3 Leeds Teaching Hospitals NHS Trust, Department of Paediatric Urology, Leeds, UNITED KINGDOM

13:29 – 13:32 S26-8 (PP)

GRAFT AUGMENTED TUBULARISED SPLIT (GATS)

Abraham CHERIAN and Naima SMEULDERS

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

13:32 – 13:44 Discussion

13:44 – 14:10 Prizes and Closure



VR: VIDEO ROOM

VR-1 (VS)

TOTAL LAPAROSCOPIC MINI SLEEVE GASTRECTOMY AND GASTROCYSTOPLASTY IN PEDAITRIC PATIENTS

M S ANSARI¹ and Virender SEKHON²

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

VR-2 (VS)

LAPAROSCOPIC ORCHIDOPEXY WITH GUBERNACULAR PRESERVATION IN PATIENTS WITH PRUNE BELLY SYNDROME

Jessica MING¹, Pedram AKBARI², Michael E CHUA² and Walid A FARHAT²

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

VR-3 (VS)

CAN WE IMPROVE URETHRAL RESISTANCE BY NEUROGENIC BLADDER WITH MINI-SLING POLYPROPYLENE MESH EARLY ON AND BEFORE WE DECIDE FOR DEFINITE APPROACH?

Antonio MACEDO JUNIOR, Marcela LEAL DA CRUZ, João PARIZI, Gustavo MARTINS, Riberto LIGUORI, Sergio OTTONI, Bruno LESLIE and Gilmar GARRONE

Federal University of São Paulo, Pediatric Urology NUPEP, São Paulo, BRAZIL

VR-4 (VS)

FULL-THICKNESS SKIN MESH GRAFT VAGINOPLASTY: A SKIN SPARING TECHNIQUE

Guilherme LANG MOTTA, Patric MACHADO TAVARES, Gabriel VEBER MOISÉS DA SILVA, Fernando JAHN DA SILVA ABREU, Milton BERGER, Brasil SILVA NETO and Tiago ELIAS ROSITO

Hospital de Clínicas de Porto Alegre (HCPA), Department of Urology, Porto Alegre, BRAZIL

VR-5 (VS)

MODIFIED INCISED PLATE URETHROPLASTY IN DISTAL HYPOSPADIAS REPAIR: STEPWISE TECHNIQUE WITH SATISFACTORY FUNCTIONAL AND ESTHETIC OUTCOME

Anne-Francoise SPINOIT¹, Anna RADFORD², Tom CLAEYS³, Junaid ASHRAF² and Ramnath SUBRAMANIAM²

- 1 GHENT UNIVERSITY HOSPITAL, Urology, Ghent, BELGIUM
- 2 Leeds Children's Hospital, Pediatric Urology, Leeds, UNITED KINGDOM
- 3 Ghent University Hospital, Ghent, BELGIUM

VR-6 (VS)

RADIOLOGICAL AND CYSTOSCOPIC PITFALLS IN A HUGE PELICAN BEAK LIKE PROTRUSION OF DISTAL URETERIC STONES

Akin KARAGOZGLU, Baran TOKAR and Nilsun KUAS

Eskisehir OGU Medical School, Department of Pediatric Surgery, Section of Pediatric Urology, Eskisehir, TURKEY



VR-7 (VS)

PARTIAL BIFID PHALLUS: A CASE REPORT

Ahsen KARAGOZLU AKGUL¹, AySe SENGUN PARLAK², Murat UCAR², Yusuf CALISKAN² and Nizamettin KILIC²

1 Uludag University Medical Faculty, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TURKEY

2 Uludag University Medical Faculty, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TURKEY

VR-8 (VS)

LAPAROSCOPIC VARICOCECTOMY: ARTERY & LYMPHATIC SPARING WITH INTRA-OPERATIVE RETROGRADE VENOGRAPHY

Yong Seung LEE, Byung Hoon CHI, Sang Woon KIM and Sang Won HAN

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

VR-9 (VS)

SECOND STAGE GUBERNACULUM SPARING LAPAROSCOPIC ORCHIDOPEXY (GSLO)

Luis BRAGA¹, Mandy RICKARD², Bethany EASTERBROOK², Jorge DEMARIA¹ and Armando LORENZO³

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

2 McMaster University – McMaster Children's Hospital, McMaster Pediatric Surgery Research Collaborative, Hamilton, CANADA

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

VR-10 (VS)

A NOVEL LAPAROSCOPIC TECHNIQUE FOR ABDOMINO-SCROTAL HYDROCELE REPAIR IN CHILDREN

Baran TOKAR¹, Akin KARAGOZGLU¹, M.Surhan ARDA² and Umut ALICI²

1 Eskisehir OGU Medical School, Department of Pediatric Surgery, Section of Pediatric Urology, Eskisehir, TURKEY

2 Eskisehir OGU Medical School, Department of Pediatric Surgery, Eskisehir, TURKEY

VR-11 (VS)

EPISPADIAS REPAIR WITH TUNICA VAGINALIS FLAP

C.D. Anthony HERNDON¹, Rebecca ZEE², John MAKARI³ and Fernando FERRER³

1 University of Virginia, Surgery/Urology, Charlottesville, USA

2 University of Virginia, Urology, Charlottesville, USA

3 University of Connecticut, Urology, Hartford, USA

VR-12 (VS)

SHISH KEBAP LIKE URETERIC PENETRATION THROUGH THE SIGMOID COLON MESENTERY FOLLOWING POLITANO-LEADBETTER URETERIC REIMPLANTATION: LAPAROSCOPIC DIAGNOSIS AND URETEROSTOMY (STAGE I), LAPAROSCOPIC EXTRAVESICAL TELESCOPIC URETERIC REIMPLANTATION (STAGE II)

Baran TOKAR, Akin KARAGOZGLU and Cigdem ARSLAN ALICI

Eskisehir OGU Medical School, Department of Pediatric Surgery, Section of Pediatric Urology, Eskisehir, TURKEY

VR-13 (VS)

THE LEARNING CURVE WITH ANTEGRADE SCLEROTHERAPY IN ADOLESCENT VARICOCELE PATIENTS

David KEENE and Raimondo CERVELLIONE

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



VR-14 (VS)

MICROPERCUTANEOUS ENDOPYELOTOMY IN THE TREATMENT OF SECONDARY URETEROPELVIC JUNCTION OBSTRUCTION

Alberto PARENTE, Jose Maria ANGULO, Ruben ORTIZ and Laura BURGOS
GREGORIO MARAÑÓN UNIVERSITY HOSPITAL, PEDIATRIC UROLOGY, Madrid, SPAIN

VR-15 (VS)

MONFORT ABDOMINOPLASTY, BILATERAL ORCHIOPEXY, RIGHT NEPHROURETERECTOMY, RIGHT URETERAL MITROFONOFF PROCEDURE, LEFT DISTAL URETEROSISTOPLASTY, LEFT URETERONEOCYSTOSTOMY IN PRUNE BELLY SYNDROME

Onur TELLI¹, Tarkan SOYGUR¹, Mete OZKIDIK², Aykut AKINCI² and Berk BURGUR²

- 1 Ankara University School of Medicine, Paediatric urology, Ankara, TURKEY
- 2 Ankara University School of Medicine, Urology, Ankara, TURKEY

VR-16 (VS)

WILMS TUMOR PRESENTING WITH INTRACAVAL THROMBUS

Perviz HACIYEV¹, Onur TELLI², Mete OZKIDIK¹, Aykut AKINCI¹, Nurdan TACYILDIZ³, Handan DINCASLAN³, Deniz BALCI⁴, Cuneyt KOKSOY⁴, Tarkan SOYGUR² and Berk BURGUR²

- 1 Ankara University School of Medicine, Urology, Ankara, TURKEY
- 2 Ankara University School of Medicine, Paediatric urology, Ankara, TURKEY
- 3 Ankara University School of Medicine, Pediatric Oncology, Ankara, TURKEY
- 4 Ankara University School of Medicine, General Surgery, Ankara, TURKEY

VR-17 (VS)

ROBOTIC PYELOPLASTY IN INCOMPLETE DOUBLE DISTRICT IN CHILDREN: INITIAL EXPERIENCE IN OUR CENTRE

Lorenzo MASIERI¹, Michele LANCIOTTI¹, Chiara CINI¹, Maria TAVERNA¹, Luca LANDI¹, Marta BETTI¹, Antonio ELIA¹ and Marco CARINI²

- 1 Clinica Urologica, Azienda Ospedaliera Universitaria Meyer, Urology, Firenze, ITALY
- 2 Azienda Ospedaliera Universitaria Careggi, Urology, Firenze, ITALY

VR-18 (VS)

LAPAROSCOPIC IPSILATERAL URETERO-URETEROSTOMY FOR THE MANAGEMENT OF COMPLETE DUPLICATION OF THE COLLECTING SYSTEM AND ECTOPIC URETER DRAINING INTO VAGINA CAUSING INCONTINENCE

Guilherme LANG MOTTA, Fernando JAHN DA SILVA ABREU, Rodrigo ULIANO MOSER DA SILVA, Patric MACHADO TAVARES, Milton BERGER, Brasil SILVA NETO and Tiago ELIAS ROSITO

Hospital de Clínicas de Porto Alegre (HCPA), Department of Urology, Porto Alegre, BRAZIL

VR-19 (VS)

THE COEXISTENCE OF HORSE SHOE KIDNEY AND BILATERAL VARICOCELE IN MONOZYGOTIC TWIN BROTHERS

Ahsen KARAGOZLU AKGUL¹, Murat UCAR¹, Gokhan ORCAN² and Nizamettin KILIC¹

- 1 Uludag University Medical Faculty, Department of Pediatric Surgery Division of Pediatric Urology, Bursa, TURKEY
- 2 Uludag University Medical Faculty, Department of RAdiology Division of Pediatric Radiology, Bursa, TURKEY



VR-20 (VS)

ULTRA-SMALL OPEN SURGICAL APPROACH TO INFANTS WITH UPJ OBSTRUCTION

Jessica M MING¹, Michael E CHUA², Linda LEE², Roberto I LOPES² and Walid A FARHAT²

1 Hospital for Sick Children, Urology, Toronto, CANADA

2 Hospital for Sick Children, Toronto, CANADA





ESPN

Friday 24, June 2016, 14:24 – 15:14

ESPN SESSION: WHERE PEDIATRIC NEPHROLOGISTS AND PEDIATRIC UROLOGISTS SHOULD JOIN FORCES?

Chairs: G. Bogaert & G. Montini

14:24 S. Weber: Genetics of congenital anomalies of kidney and urinary tract (CAKUT)

14:49 N. Ahmad: Surgical aspects of renal transplantation in small children

Saturday 25, June 2016, 08:30 – 10:00

ESPN SESSION: ENURESIS / VUR

Chairs: Marleen van der Heijkant & Serdar Tekgül

08:30 S. Rittig: Nephrologic aspects of nocturnal enuresis

09:00 E. van Laecke: Are sleep disorders just comorbidities in nocturnal enuresis?

09:30 G. Montini: How to PREDICT utility of AB prophylaxis in children with vesico-ureteric reflux



ESPU-Nurses Programme Sessions

ESPU-Nurses Meeting on Thursday 23, June 2016, 09:10 – 10:40

ESPUN S1: FUNCTIONAL VOIDING DISORDERS

Moderators: Jens Larsson (Sweden) & Christine Rhodes (UK)

09:10 – 09:20 ESPUN S1-1 (OP)

RESULTS OF INDIVIDUALIZED UROTHERAPY IN A TERTIARY CENTRE

Astrid HENDRIKS, Roelien VAN ZON, Jeraen R SCHEEPE, Fred VAN DER TOORN, Katja WOLFFENBUTTEL and Jaop VAN DEN HOEK
Erasmus Mc, Pediatric Urology, Rotterdam, NETHERLANDS

09:20 – 09:30 ESPUN S1-2 (OP)

URIKA: WEARABLE ULTRASOUND MONITORING FOR THE DETECTION OF A FULL BLADDER IN CHILDREN WITH DYSFUNCTIONAL VOIDING: A PILOT STUDY

P.G. VAN LEUTEREN¹, B.A. DE VRIES¹, G.C.J.W. DE JOODE-SMINK¹, B TEN HAKEN² and P DIK¹

- 1 University Medical Centre Utrecht / Wilhelmina Children's Hospital, Dept. of Pediatric Urology, Utrecht, NETHERLANDS
- 2 University of Twente, MIRA Institute for Biomedical Technology and Technical Medicine, Enschede, NETHERLANDS

09:30 – 09:40 ESPUN S1-3 (OP)

VOIDING SCHOOL AS A TREATMENT OF CHILDREN'S FUNCTIONAL INCONTINENCE: ASSESSING THE EFFECTIVENESS OF INTERVENTION BY MEASURING CHANGES IN WETTING EPISODES

Anneli SAARIKOSKI¹, Riitta KOPPELI² and Anna AXELIN³

- 1 Helsinki University Hospital and University of Turku, Department of Nursing Science, The Hospital of Children and Adolescence, Helsinki, FINLAND
- 2 Helsinki University Hospital, Jorvi Hospital, Espoo, FINLAND
- 3 University of Turku, Department of Nursing Science, Turku, FINLAND

09:40 – 09:50 ESPUN S1-4 (OP)

INCONTINENCE: THE IMPORTANCE OF ANATOMICAL VARIATION IN THE POINT OF ENGAGEMENT OF THE PUBORECTALIS MUSCLE TO THE FEMALE URETHRA

Keetje DE MOOIJ¹, Tom DE JONG², Aart KLIJN¹, Pieter DIK¹, Anka NIEUWHOF-LEPPINK³, Caroline KUIJPER⁴ and Rafal CHRZAN⁴

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

09:50 – 10:00 ESPUN S1-5 (OP)

QUESTIONNAIRE ASSESSMENT OF CARTOON UROTHERAPY BOOKLET FOR CHILDREN WITH DYSFUNCTIONAL VOIDING AND URINARY INCONTINENCE

Lynne MCINTOSH¹, Gillian WILSON¹, Albi TAYLOR² and Salvatore CASCIO¹

- 1 Royal hospital for children, Surgical paediatrics, Glasgow, UNITED KINGDOM
- 2 Royal Hospital for Children, Glasgow, UNITED KINGDOM



10:00 – 10:10 ESPUN S1-6 (OP)

THE USE OF NEUROMUSCULAR RE-EDUCATION IN GIRLS WITH STRESS URINARY INCONTINENCE

Rosalia MISSERI¹, Shelly KING², Rebecca GERBER² and Mark CAIN²

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

10:10 – 10:20 ESPUN S1-7 (OP)

ADDED VALUE OF A TABLET BASED SERIOUS GAME TRAINING TOOL ON INTRINSIC MOTIVATION FOR UROTHERAPY

Anka NIEUWHOF-LEPPINK¹, Tom P.V.M DE JONG², Keetje, L DE MOOIJ³ and Renske SCHAPPIN⁴

- 1 Wilhelmina Childrens Hospital, University Medical Center Utrecht, Pediatric Psychology & Social Work, Utrecht, NETHERLANDS
- 2 Wilhelmina Childrens Hospital Utrecht/ UMCU, Amsterdam Medical Center, UROLOGY, Utrecht, NETHERLANDS
- 3 Wilhelmina Children Hospital, University Medical Center Utrecht, UROLOGY, Utrecht, NETHERLANDS
- 4 Wilhelmina Children Hospital, University Medical Center Utrecht, Pediatric Psychology & Social Work, Utrecht, NETHERLANDS

10:20 – 10:30 ESPUN S1-8 (OP)

SENSORY RESPONSIVENESS AND INCONTINENCE IN HEALTHY CHILDREN AND CHILDREN WITH AUTISM SPECTRUM DISORDERS

Anka NIEUWHOF-LEPPINK¹, Tom P.V.M DE JONG², Keetje, L DE MOOIJ³ and Renske SCHAPPIN¹

- 1 Wilhelmina Childrens Hospital, University Medical Center Utrecht, Pediatric Psychology & Social Work, Utrecht, NETHERLANDS
- 2 Wilhelmina Childrens Hospital Utrecht/ UMCU, Amsterdam Medical Center, UROLOGY, Utrecht, NETHERLANDS
- 3 Wilhelmina Childrens Hospital, University Medical Center Utrecht, UROLOGY, Utrecht, NETHERLANDS

10:30 – 10:40 ESPUN S1-9 (OP)

THE TRUTH ABOUT BLADDER DIARY COMPLETION COMPLIANCE IN A RESEARCH SETTING

Charlotte MELLING¹, Victoria OZKAN², Nicholas WEBB³, Malcolm LEWIS³ and Anju GOYAL¹

- 1 Royal Manchester Children's Hospital, Department of Paediatric Urology, Manchester, UNITED KINGDOM
- 2 Royal Manchester Children's Hospital, The National Institute for Health Research/Wellcome Trust Clinical Research Facility, Manchester, UNITED KINGDOM
- 3 Royal Manchester Children's Hospital, Department of Paediatric Nephrology, Manchester, UNITED KINGDOM



ESPU-Nurses Meeting on Thursday 23, June 2016, 12:00 – 12:50

ESPUN S2: NEUROPATHIC BLADDER

Moderators: Louiza Dale (UK) & Babbet Jatkowski (Sweden)

12:00 – 12:10 ESPUN S2-1 (OP)

PREVALENCE OF UROLOGICAL PROBLEMS IN CHILDREN WITH RECENTLY DIAGNOSED MULTIPLE SCLEROSIS (MS)

Raelie VAN ZON¹, Joop VAN DEN HOEK¹, Sarita VAN DEN BERG², Yuyi WONG³, Rinze NEUTEBOOM³ and Jeroen R SCHEEPE⁴

1 Erasmus MC-Sophia Childrens' Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

2 Erasmus MC-Sophia Childrens' Hospital, Pediatric Neurology, Rotterdam, NETHERLANDS

3 Erasmus MC-Sophia Childrens' Hospital, Pediatric Neurology, Rotterdam, NETHERLANDS

4 Erasmus MC- Sophia Childrens' Hospital, Pediatric Urology, Rotterdam, NETHERLANDS

12:10 – 12:20 ESPUN S2-2 (OP)

"HELP ME TO CATHETERISE"

Yvie MORLEY

Royal Manchester Children's Hospital, Therapeutic and specialised Play, Manchester, UNITED KINGDOM

12:20 – 12:30 ESPUN S2-3 (OP)

LOWER URINARY TRACT SYMPTOMS AND URODYNAMIC FINDINGS IN CHILDREN AND ADULTS WITH CEREBRAL PALSY: A SYSTEMATIC REVIEW

Bieke SAMIJN¹, Erik VAN LAECKE², Catherine RENSON³, Piet HOEBEKE², Frank PLASSCHAERT³, Johan VANDE WALLE² and Christine VAN DEN BROECK⁴

1 University Ghent, Uro-gynaecology, Ghent, BELGIUM

2 University Ghent – University hospital Ghent, Ghent, BELGIUM

3 University hospital Ghent, Ghent, BELGIUM

4 University Ghent, Ghent, BELGIUM



ESPU-Nurses Meeting on Thursday 23, June 2016, 14:50 – 15:30

ESPUN S3: ANOMALIES & ADOLESCENTS CARE

Moderators: Lynne Bartlett (UK) & Nathalie Fort (France)

14:50 – 15:00 ESPUN S3-1 (OP)

5 YEARS AFTER INTRODUCTION OF A TRANSITION PROTOCOL FOR TRANSFER FROM PEDIATRIC TO ADULT UROLOGY

Barbara KORTMANN¹, Anne HARHUIS², Robert DE GIER³, Hanny COBUSSEN-BOEKHORST² and Wout FEITZ³

- 1 Radboud University Nijmegen Medical Centre, Pediatric Urology, Nijmegen, NETHERLANDS
- 2 Radboud University Nijmegen Medical Center, Urology, Nijmegen, NETHERLANDS
- 3 Radboud University Nijmegen Medical Center, Pediatric Urology, Nijmegen, NETHERLANDS

15:00 – 15:10 ESPUN S3-2 (OP)

BLADDER EXSTROPHY; CLINICAL CARE AND PARENT'S PARTICIPATION

Karen KWAK¹, Jacqueline KNOLL², Robert DE GIER³, Barbara KORTMANN⁴ and Wouter FEITZ⁴

- 1 Radboudumc, Amalia children's hospital, 807/ Q2B/ pediatric urology, Nijmegen, NETHERLANDS
- 2 Radboudumc, Amalia children's hospital, 807, Pediatric Urology, Nijmegen, NETHERLANDS
- 3 Radboudumc, 610, Urology, Nijmegen, NETHERLANDS
- 4 Radboudumc, Urology, Nijmegen, NETHERLANDS

15:10 – 15:20 ESPUN S3-3 (OP)

CATHETERISING WITH CONFIDENCE: A GROUP BASED APPROACH FOR CHILDREN WITH BLADDER EXSTROPHY AND THEIR FAMILIES

Ruth HURRELL¹, Lauren CALDER-HANLEY² and Yvie MORLEY³

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

15:20 – 15:30 ESPUN S3-4 (OP)

SELF REPORTS AND PROXY REPORTS OF QUALITY OF LIFE IN CHILDREN AND ADOLESCENTS WITH CHRONIC KIDNEY DISEASE AND AFTER RENAL TRANSPLANTATION: HOW IS IT RELATED TO PARENTAL STRESS, ANXIETY AND DEPRESSION?

Elke DE BRUYNE¹, Eline VAN HOECKE², Charlotte VAN HERZEELE³, Liesbet GOUBERT⁴ and Johan VANDE WALLE⁵

- 1 Ghent University Hospital, Pediatric Nephrology / Psychology, Gent, BELGIUM
- 2 Ghent University Hospital, Pediatric Psychology, Ghent, BELGIUM
- 3 Ghent University Hospital, Pediatric Nephrology / Psychology, Ghent, BELGIUM
- 4 Ghent University, Department of Experimental-Clinical and Health Psychology, Ghent, BELGIUM
- 5 Ghent University Hospital, Pediatric Nephrology, Ghent, BELGIUM



ESPU-Nurses Meeting on Friday 24, June 2016, 09:05 – 09:35

ESPUN S4: LOWER URINARY TRACT

Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)

09:05 – 09:15 ESPUN S4-1 (OP)

STUDY ON EMOTIONAL, BEHAVIORAL PROBLEM OF CHILDREN WITH ENURESIS BY CHILD PROBLEM-BEHAVIOR SCREENING QUESTIONNAIRE(CPSQ)

Sanghee SHIN¹, Yoonye JI¹, Ji Hye HWANG¹, Sang Woon KIM², Young Seung LEE² and Sang Won HAN²

1 Severance Hospital, Children's Hospital, Seoul, REPUBLIC OF KOREA

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

09:15 – 09:25 ESPUN S4-2 (OP)

IS RECTAL PRESSURE MEASUREMENT NECESSARY FOR URODYNAMIC EVALUATION IN CHILDREN?

Charlotte MELLING¹, Nicholas WEBB², Anju GOYAL¹ and Malcolm LEWIS²

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

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

09:25 – 09:35 ESPUN S4-3 (OP)

A GROUP TRAINING PROGRAM FOR CHILDREN WITH FUNCTIONAL STOOL INCONTINENCE

Ellen JANHSEN-PODIEN¹, Manuela THOMÁ², Julia KURTH², Stephan HÜBNER² and Martin CLASSEN²

1 Klinikum Links der Weser, Klinik fuer Kinder- und Jugendmedizin, Bremen, GERMANY

2 Klinikum Links der Weser, Klinik fuer Kinder- und Jugendmedizin, Bremen, GERMANY



ESPU-Nurses Meeting on Friday 24, June 2016, 09:35 – 10:05

ESPUN S5: MISCELLANEOUS 1

Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)

09:35 – 09:45 ESPUN S5-1 (OP)

ELIMINATION SIGNALS DURING MICTURITION OBSERVED IN HEALTHY CHILDREN NOT WEARING DIAPERS

Kelly VAN DER CRUYSEN¹, Stefan DE WACHTER², Guido VAN HAL³, Tinne VAN AGGELPOEL¹ and Alexandra VERMANDEL¹

1 University of Antwerp- Antwerp University Hospital, Rehabilitation Sciences and physiotherapy, Wilrijk, BELGIUM

2 University of Antwerp- Antwerp University Hospital, Urology and urological rehabilitation, Wilrijk, BELGIUM

3 University of Antwerp, Social medicine- medical sociology and health policy, Wilrijk, BELGIUM

09:45 – 09:55 ESPUN S5-2 (OP)

FOLLOW-UP BY NURSING OF CHILDREN TREATED WITH BOTULINUM TOXIN TYPE A

Sofia BOSCH COLLETE¹, María Teresa ALONSO TORRES², Ana PALOMINO MARTÍNEZ¹, Laura GARCIA PORRAS¹, Sandra GONZÁLEZ CAÑAS¹, Ana BULLICH LLOSA¹, María MUÑOZ PÉREZ¹ and Esther FRANQUET BARNILS¹

1 Fundación Puigvert, Nursing, Barcelona, SPAIN

2 Fundación Puigvert, Staff nurse, Barcelona, SPAIN

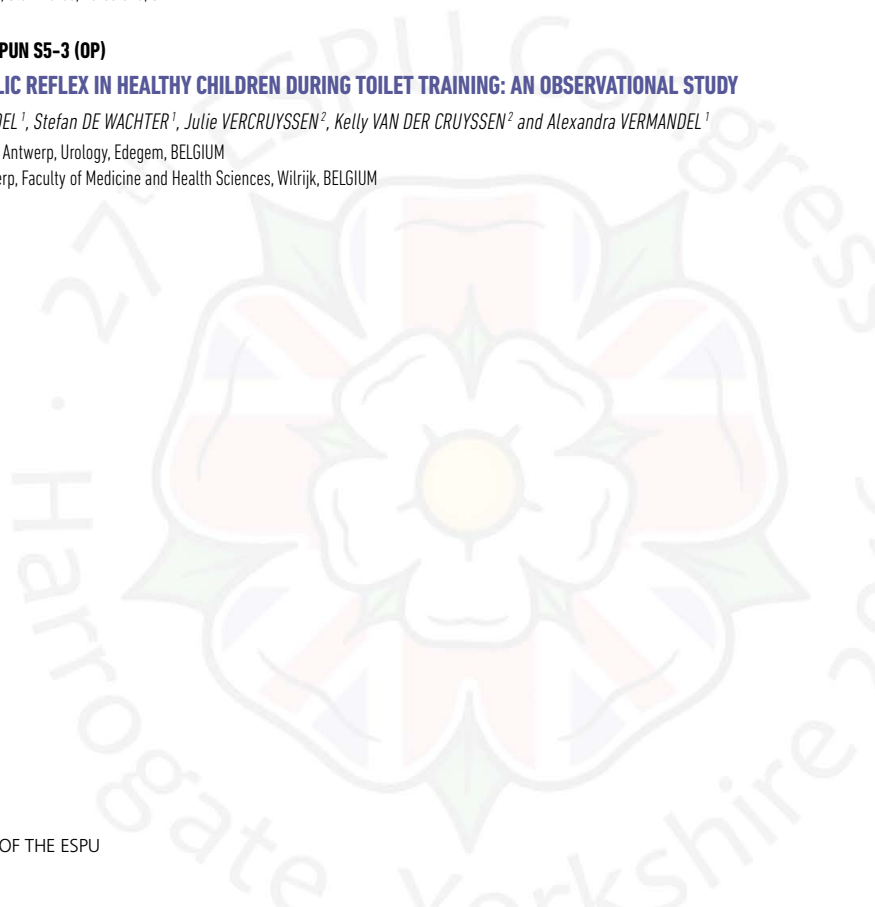
09:55 – 10:05 ESPUN S5-3 (OP)

THE GASTROCOLIC REFLEX IN HEALTHY CHILDREN DURING TOILET TRAINING: AN OBSERVATIONAL STUDY

Tinne VAN AGGELPOEL¹, Stefan DE WACHTER¹, Julie VERCRUYSEN², Kelly VAN DER CRUYSEN² and Alexandra VERMANDEL¹

1 University Hospital Antwerp, Urology, Edegem, BELGIUM

2 University of Antwerp, Faculty of Medicine and Health Sciences, Wilrijk, BELGIUM





ESPU-Nurses Meeting on Friday 24, June 2016, 10:05 – 10:20

ESPUN S6: POSTERS

Moderators: Karen Kwak (NL) & Elke De Bruijne (Belgium)

10:05 – 10:10 ESPUN S6-1 (PP)

BLADDER TRAINING ON EXTRAORDINARY DAYTIME URINARY FREQUENCY IN CHILDREN

Gao JIE

Chongqing Children's Hospital of Chongqing Medical University, China, Paediatric Urology, Chongqing, CHINA

10:10 – 10:15 ESPUN S6-2 (PP)

SYMPTOMS OF MENTAL HEALTH SCREENING FOR PRIMARY SCHOOL CHILDREN WITH NOCTURNAL ENURESIS

Özkan CESUR

Karabuk university medicine faculty, Pediatric surgery, Karabuk, TURKEY

10:15 – 10:20 ESPUN S6-3 (PP)

THE PHYSICAL PROPERTIES OF PEDIATRIC FOLEY CATHETERS

Nav JOHAL¹, Katie PFISTERMULLER² and Peter CUCKOW³

1 Great Ormond St Hospital, Urology, London, UNITED KINGDOM

2 Great Ormond St Hospital, Paediatric Urology, London, UNITED KINGDOM

3 Great Ormond St Hospital, London, UNITED KINGDOM



ESPU-Nurses Meeting on Friday 24, June 2016, 12:00 – 12:20

ESPUN S7: MISCELLANEOUS 2

Moderators: Brigitta Karanikas (Sweden) & Jo Searles (UK)

12:00 – 12:10 ESPUN S7-1 (OP)

NURSING ACTION IN THE MANAGEMENT OF CARE NURSING POST-HYPOSPADIAS REPAIR

Maria MUÑOZ PÉREZ¹, Maria Teresa ALONSO TORRES², Ana PALOMINO MARTÍNEZ¹, Maria Carmen RODRÍGUEZ MARTÍN¹, Gemma FERNÁNDEZ MALDONADO¹ and Esther FRANQUET BARNILS¹

1 Fundación Puigvert, Nursing Department, Barcelona, SPAIN

2 Fundación Puigvert, Staff nurse, Barcelona, SPAIN

12:10 – 12:20 ESPUN S7-2 (OP)

THE BENEFITS OF INTRODUCING GROUP PARENTAL INFORMATION SESSIONS TO CONTINENCE CLINICS

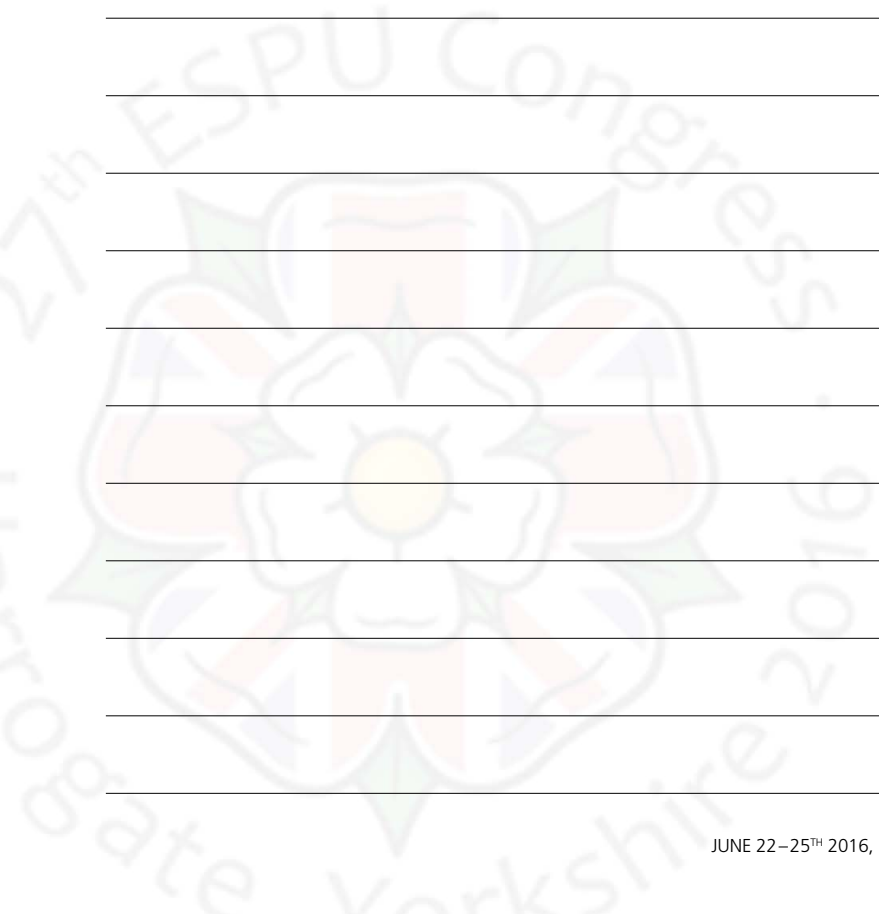
Alexandra DARRAGH and Lynne MCNANNEY

Coventry and Warwickshire Partnership Trust, Paediatric Continence, Coventry, UNITED KINGDOM





Notes



WHY BEDWETTING CAN
AND SHOULD BE TREATED

Dry nights
mean good mornings



Higher levels of compliance and efficacy
with MINIRIN Melt than MINIRIN tablet¹

Minirin Melt is marketed as DesmoMelt 120µg and 240µg in the United Kingdom

Reference: 1. Juul KV *et al.* Eur J Pediatr 2013;172:1235-1242

Prescribing Information: DesmoMelt[®] 120 and 240 micrograms oral lyophilisate; Desmotabs[®] 0.2mg. **Please consult the full Summaries of Product Characteristics before prescribing. Name of Product:** DesmoMelt 120 micrograms oral lyophilisate; DesmoMelt 240 micrograms oral lyophilisate; Desmotabs 0.2mg; **Composition:** *DesmoMelt:* 120 or 240 micrograms of desmopressin (as acetate). *Desmotabs:* 0.2mg desmopressin acetate. **Indications:** Treatment of primary nocturnal enuresis (5 to 65 years of age). **Dosage:** Children and adults (5–65 years of age) with normal urine concentrating ability: *DesmoMelt:* Initial dose of 120 micrograms sublingually at bedtime and only if needed should the dose be increased to 240 micrograms sublingually. *Desmotabs:* Initial dose of one tablet (0.2mg) at bedtime and only if needed should the dose be increased to two tablets (a total of 0.4mg). Fluid restriction should be observed. The need for continued treatment should be reassessed after 3 months by means of a period of at least 1 week without desmopressin. **Contraindications:** Cardiac insufficiency and other conditions requiring treatment with diuretics, moderate and severe renal insufficiency. DesmoMelt and Desmotabs should only be used in patients with normal blood pressure and they should not be used in patients over the age of 65. Exclude diagnosis of psychogenic polydipsia or alcohol abuse. **Special Warnings and Precautions:** Take care in patients with reduced renal function and/or cardiovascular disease or cystic fibrosis. Fluid intake must be limited to a minimum from 1 hour before until 8 hours after administration. Care should be taken to avoid ingesting water while swimming. Treatment with desmopressin should be interrupted during an episode of vomiting and/or diarrhoea until their fluid balance is once again normal. Precautions to prevent fluid overload must be taken in: illnesses characterized by fluid

and/or electrolyte imbalance; patients at risk for increased intracranial pressure. **Side Effects:** Headache, stomach pain and nausea. Isolated cases of allergic skin reactions and more severe general allergic reactions. Very rare cases of emotional disturbances in children. Treatment with desmopressin without concomitant reduction of fluid intake may lead to water retention/hyponatraemia with or without accompanying warning symptoms of headache, nausea/vomiting, decreased serum sodium, weight gain and in serious cases convulsions. Please consult the full Summaries of Product Characteristics for further information about side effects. **Basic NHS Prices:** *DesmoMelt:* Carton containing 30 oral lyophilisates in blister strips. 30 x 120 micrograms £30.34. 30 x 240micrograms £60.68. *Desmotabs:* Polyethylene bottle containing 30 tablets. £29.43. **Marketing Authorisation Number:** *DesmoMelt:* 120 micrograms 03194/0094. 240 micrograms 03194/0095. *Desmotabs:* 03194/0046. **Marketing Authorisation Holder:** Ferring Pharmaceuticals Ltd., Drayton Hall, Church Road, West Drayton, UB7 7PS. **Legal Category:** POM. **Date of Preparation of Prescribing Information:** April 2012.

Adverse events should be reported. Reporting forms and information can be found at www.mhra.gov.uk/yellowcard. Adverse events should also be reported to Ferring Pharmaceuticals Ltd. Tel: 0844 9310050. Email: medical@ferring.com

Date of preparation May 2016
MN/1072/2016/EMDEO
MN/1062/2016/UK

FERRING
PHARMACEUTICALS