Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

**417**

Do EAU/ESPU guidelines recommendations fit to patients? Results of a survey on awareness of spina bifida patients

By: Dogan H.S.¹, Stein R.², 't Hoen L.A.³, Bogaert G.⁴, Nijman R.J.M.⁵, Tekgul S.¹, Quaedackers J.⁶, Silay M.S.⁷, Radmayr C.⁸

¹Hacettepe University Faculty of Medicine, Dept. of Urology, Ankara, Turkey
²Universitätsmedizin Mannheim, Dept. of Urology, Mannheim, Germany
³Erasmus Medical Center, Dept. of Urology, Rotterdam, The Netherlands
⁴University Hospitals of the KU Leuven, Dept. of Urology, Leuven, Belgium
⁵Rijks Universiteit Groningen, Dept. of Urology, Groningen, The Netherlands
⁶Universiteit Groningen, Dept. of Urology, Groningen, The Netherlands
⁷Istanbul Medeniyet University, Dept. of Urology, Istanbul, Turkey
⁸Medical University Innsbruck, Dept. of Urology, Innsbruck, Austria

**418**

Clinical and urodynamic outcomes of secondary untethering in spina bifida patients

By: Bañuelos Marco B.¹, Ciesla L.², Schneider J.³, Thomale U.⁴, Lingnau A.⁵

¹Universitätsmedizin Berlin, Dept. of Paediatric Urology, Charité, Berlin, Germany
²Universitätsmedizin Berlin, Klinik für Pädiatrie m.S. Neurologie, Charité, Berlin, Germany
³Universitätsmedizin Berlin, Institut für Zell- und Neurobiologie, Charité, Berlin, Germany
⁴Universitätsmedizin Berlin, Klinik für pädiatrische Neurochirurgie, Charité, Berlin, Germany
⁵Universitätsmedizin Berlin, Paediatric Urology Charité, Berlin, Germany

**419**

Repeated detrusor injection of botulinum toxin A for neurogenic bladder overactivity in children: A long term option?

To be confirmed

**420**

Bladder augmentations in patients with spina bifida using terminal ileum or sigmoid colon yield comparable urodynamical results

By: Moldovan D.E.¹, Bañuelos Marco B.², Trojan K.C.³, Schneider J.⁴, Lingnau A.²

¹Charité Universitätsmedizin Berlin, Dept. of Urology, Berlin, Germany
²Charité Universitätsmedizin Berlin, Dept. of Paediatric Urology, Berlin, Germany
³Charité Universitätsmedizin Berlin, Berlin, Germany
⁴Charité Universitätsmedizin Berlin, Dept. of Paediatric and Neurology, Berlin, Germany
Scientific Programme - EAU19 Barcelona

421

Urologic status and sexuality in a transitional spina bifida population: A patient-based survey

By: Bujons Tur A., Lang Motta G., Garat J.M., Palou J.
Fundació Puigvert, Dept. of Urology, Barcelona, Spain

423

Urological anomalies in 546 Dutch patients with anorectal malformations: What can we learn from screening methods?

By: De Wall L.L., Van Der Steeg H., Kouwenberg M., Kortmann B., De Gier R., Goossens W., De Blaauw I., Feitz W.F.J.
1Radboudumc, Dept. of pediatric Urology, Nijmegen, The Netherlands, 2Radboudumc, Dept. of pediatric surgery, Nijmegen, The Netherlands

424

Virilized females with congenital adrenal hyperplasia and persistent urogenital sinus, early versus delayed intervention, single center experience

By: Al Otay A., El Helaly A.A., Al Ghanbar M.S., Al Harbi F., Al Hagbani F., Nakshabandi Z.M., Sarhan O.M.
1Prince Sultan Military Medical City, Dept. of Urology, Riyadh, Saudi Arabia, 2King Fahad Specialist Hospital, Dept. of Urology, Dammam, Saudi Arabia

425

Sigmoid vaginoplasty in patients with vaginal agenesis: Technique and outcomes

By: Bizic M., Stojanovic B., Bencic M., Korac G., Djordjevic M.
1School of Medicine, University of Belgrade, Dept. of Urology, Belgrade, Serbia, 2School of Medicine, University of Belgrade, Dept. of Anesthesiology, Belgrade, Serbia

426

Is continent urinary diversion the gold standard in failed initial childhood repair of bladder extrophy? Experience of the developing world

By: Perera N.D., Weerasinghe N.L., Willaraarachchi W.A.M.A.
The National Hospital of Sri Lanka, Dept. of Urology, Ward 65, Colombo, Sri Lanka

427

Management of the bladder extrophy: An 18-yr experience

Habib Thameur Hospital, Dept. of Pediatric Surgery, Tunis, Tunisia

428

Augmentation enterocystoplasty with continent diversion in children: Short- and long-term complications

Bachir Hamza Children Hospital, Dept. of Pediatric Surgery, Tunis, Tunisia

429

Abdominal leak point pressure - a simple way to predict urinary incontinence following surgical treatment of unilateral ectopic ureter in girls

By: Mani A., Yadav P., Ansari M.S.
<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>430</td>
<td>A new evaluation method for children with bladder bowel dysfunction: Pelvic floor muscle activity (PFMA)</td>
<td>Sanjay Gandhi Post Graduate Institute of Medial Sciences, Dept. of Urology and Renal Transplantation, Lucknow, India&lt;/p&gt;&lt;p&gt;By: Pekbay Y.¹, Topuz B.², Sarikaya S.², Irkilata Y.³, Irkilata H.C.⁴, Dayanc M.M.¹&lt;br&gt;¹Prof. Dr. Murat Dayanc Private Pediatric Urology Clinic, Dept. of Pediatric Urology, Ankara, Turkey, ²Gulhane Research and Training Hospital, Dept. of Urology, Ankara, Turkey, ³Prof. Dr. Murat Dayanc Private Pediatric Urology Clinic, Dept. of Pediatric Urology, Ankara, Turkey, ⁴Private Davraz Yasam Hospital, Dept. of Urology, Isparta, Turkey</td>
</tr>
<tr>
<td>431</td>
<td>Fate of micropenis and constitutional small penis: Does it grow to be normal after puberty?</td>
<td>Han J.H.¹, Lee J.², Jun J.B.², Song S.H.², Kim K.S.²&lt;br&gt;¹Asan Medical Center, Dept. of Urology, Seoul, South Korea, ²Asan Medical Center, Dept. of Urology, Seoul, South Korea</td>
</tr>
</tbody>
</table>