<table>
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<th>Poster Session 51</th>
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<tr>
<td><strong>Paediatric urology 2: Hypospadias and testis</strong></td>
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<td><strong>Location:</strong> Blue Area, Room 4 (Level 0)</td>
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| **Chairs:** M. Eissa, Cairo (EG)  
A. Schröder, Mainz (DE)  
M.S. Silay, Istanbul (TR) |

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

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<tr>
<th>Poster</th>
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| 686 | Long term outcomes for XY cloacal extrophy raised as female | Namdarian B., Creighton S., Carmichael P., Wood D.  
1University College London Hospital, Dept. of Urology, London, United Kingdom,  
2University College London Hospital, Dept. of Gynaecology, London, United Kingdom,  
3Great Ormond Street Hospital, Dept. of Psychology, London, United Kingdom |
| 687 | Nerves and vessels in the corpora cavernosa and corpus spongiosum: Analysis of their development in the human penis during the whole fetal period | Gallo C., Costa W., Favorito L., Sampaio F.  
State University of Rio de Janeiro, Urogenital Research Unit, Rio de Janeiro, Brazil |
| 688 | Is the skin immune system compromised in patients with hypospadias? | Haid B., Reider D., Spinoit A.-F., Nägele F., Pechrigl E., Romani N., Oswald J.  
1Ordensklinikum Linz, Hospital of the Sisters of Charity, Dept. of Pediatric Urology, Linz, Austria,  
2Innsbruck Medical University, Dept. of Dermatology and Venereology, Innsbruck, Austria,  
3UZ Gent, Dept. of Urology, Ghent, Belgium,  
4Innsbruck Medical University, Dept. of Pediatric Urology, Innsbruck, Austria,  
5Innsbruck Medical University, Dept. of Plastic and Reconstructive Surgery, Innsbruck, Austria |
| 689 | Inlay internal preputial graft urethroplasty vs tubularized incised plate urethroplasty for primary distal hypospadias | Zou X., Wu Y., Zhang Z., Yuan Y., Xiao R., Zhang G.  
First Affiliated Hospital of Gannan Medical University, Institute of Urology, Dept. of Urology, Ganzhou, China |
| 690 | Preputial dartos fascia flap as a secure layer in tubularized incised plate urethroplasty for repair of uncircumcised patients with distal hypospadias | Abouelgreed T., Altramsy A.  
1, 2 |
<table>
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<tr>
<th>Paper Number</th>
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1 Assaf Harofeh Medical Center, Dept. of Urology, Tzifrin, Israel,  
2 Meir Medical Center, Dept. of Paediatric Urology, Kfar Saba, Israel |
1 Assaf Harofeh Medical Center, Dept. of Urology, Zerifin, Israel,  
2 Parc Urology, Dept. of Urology, Frisco, United States of America |
| 693         | Proximal hypospadias treated with a transverse preputial island tube: Long-term functional, sexual and cosmetic outcomes | Rijnja S., De Jong T., Bosch J., De Kort L.  
1 UMC Utrecht, Dept. of Urology, Utrecht, Netherlands, The,  
2 University Children's Hospital UMC Utrecht, Dept. of Urology, Utrecht, Netherlands, The |
| 694         | The impact of varicocele on testicular growth during puberty: A cross-sectional observational study | De Win G., Van Dam P.J., Van Dam V., Van Den Keybus T., Daems F., Bauwens W., Leysen C., Van Der Heyde T., Vagane D., De Baets K., Wachter S.  
1 Antwerp University, Dept. of Urology, Antwerp, Belgium,  
2 Antwerp University, Dept. of Health Sciences, Antwerp, Belgium,  
3 Antwerp University, Dept. of Urology, Antwerp, Belgium |
| 695         | Laparoscopic management of varicocele in children and adolescents: Systematic review and metaanalysis | Tandon S., Bennett D., Nataraja R., Pacilli M.  
Monash Health, Dept. of Pediatric Surgery, Melbourne, Australia |
| 696         | Embolization/sclerotherapy in the management of varicocele in children and adolescents: Systematic review and meta-analysis | Tandon S., Bennett D., Nataraja R., Pacilli M.  
Monash Health, Dept. of Pediatric Surgery, Melbourne, Australia |
<p>| 697         | The impact of urbanization level on the incidence rate of testicular dysgenesis syndrome: A nationwide, population-based cohort study |                                                                                                                                                    |</p>
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<td>698</td>
<td>Prevalence of testicular appendices, epididymal anomalies and patency of processus vaginalis and its relationship with undescended testis position</td>
<td>Tseng C-S., Chiang I.N., Pu Y.S., Huang K.H. National Taiwan University Hospital, Dept. of Urology, Taipei, Taiwan</td>
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<td>699</td>
<td>Late ascended testes: Is ectopic gubernacular insertion a criterion for an embryologic pathogenetic background?</td>
<td>Favorito L.A., Gallo C., Sampaio F. State University of Rio de Janeiro, Urogenital Research Unit, Rio de Janeiro, Brazil</td>
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<td>700</td>
<td>Testicular pain pathway in children: Investigating where missed torsion occurs most often</td>
<td>Bastianpillai C., Hamid S., Green J. Whipps Cross Hospital, Dept. of Urology, London, United Kingdom</td>
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