Reconstruction of the urethra and external genitalia
Poster Session 28

Saturday 16 March
16:00 - 17:30

Location: Green Area, Room 11
Chairs: H. Abol-Enein, Mansoura (EG) J.L.H.R. Bosch, Utrecht (NL) D. Eberli, Zürich (CH)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion. Extended presentations (*) are 3 minutes in length, followed by 3 minutes for discussion.

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Total phallic reconstruction in the genetic male: A single centre analysis
By: Ralph D.J. 1, Falcone M. 2, Anfosso M. 2, Gontero P. 2, Christopher A.N. 1, Chiriacò G. 3, Ralph O. 1
1St Peter's Andrology Centre and UCLH, Dept. of Urology, London, United Kingdom,
2University of Turin, Dept. of Urology - Città della Salute e della Scienza, Turin, Italy,
3Azienda Ospedaliero Universitaria di Trieste, Dept. of Urology, Triest, Italy

Aims and objectives of this presentation

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Patient reported outcomes from a 6 year prospective study on satisfaction following penile curvature surgery
By: Akiboye R.D., Patel P., Campbell A.A.E., Watkin N.
Epsom & St Helier University Hospitals NHS Trust, Dept. of Urology, London, United Kingdom

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Development and content validation of the Urethroplasty Training and Assessment Tools (UTAT)
By: Jasionowska S. 1, Shabbir M. 2, Brunckhorst O. 2, Khan M. 2, Manzoor H. 3, Dasgupta P. 2, Anderson P. 4, Barbagli G. 5, Ahmed K. 2
1Kings College London, Dept. of Urology, London, United Kingdom, 2Kings College Hospital, Dept. of Urology, London, United Kingdom, 3Sindh Institute of Urology and Transplantation, Dept. of Urology, Karachi, Pakistan, 4Russels Hall Hospital, Dept. of Urology, Dudley, United Kingdom, 5Centro Chirurgico Toscano, Dept. of Urology, Arezzo, Italy
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The effect of annual hospital volume on perioperative outcomes after urethroplasty

By: Bandini M.¹, Djinovic R.², Montorsi F.¹, Sekulovic S.², Spiridonescu B.³, Dangi A.D.⁴, Krishnappa P.⁵, Stanojevic N.², Pesic V.², Slavkovic M.², Sansalone S.⁶, Salonia A.¹, Briganti A.¹, Karakiewicz P.⁷

1Urological Research Institute (URI), San Raffaele Hospital, Vita-Salute San Raffaele University, Unit of Urology, Milan, Italy, ²Sava Perovic Foundation, Center for Genito-Urinary Reconstructive Surgery, Belgrade, Serbia, ³Fundeni Clinical Institute, Center for Uro nephrology and Renal Transplant, Bucharest, Romania, ⁴Christian Medical College and Hospital, Dept. of Urology, Vellore, India, ⁵NU Hospitals, Dept. of Urology, Bangalore, India, ⁶University of Tor Vergata, Dept. of Experimental Medicine and Surgery, Rome, Italy, ⁷Centre Hospitalier de l'Université de Montréal (CHUM), Centre de recherche (CR), Montréal, Canada

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Bacterial prostatitis is a significant finding in patients with symptomatic urethral stricture disease

By: Toomey D.¹, Harrison J.², Adimonye A.², Bendig J.³, Patel P.³, Watkin N.¹

¹St. George's University NHS Trust, Dept. of Urology, London, United Kingdom, ²St. George's University NHS Trust, Dept. of Urology, London, United Kingdom, ³Epsom and St Helier University Hospitals NHS Trust, Dept. of Urology, Surrey, United Kingdom

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Incidence and patterns of catheter associated UTIs (CAUTIs) post urethroplasty

By: Lee H.J.¹, Watkin N.A.¹, Sharma D.¹, Patel P.², Bendig J.²

¹St. George's Hospital, Dept. of Urology, London, United Kingdom, ²Epsom and St. Helier Hospital, Dept. of Urology, London, United Kingdom

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Stricture etiology, characteristics, recurrence, and patient-reported outcomes after penile one-stage dorsal inlay buccal mucosal graft urethroplasty according to Asopa

By: Zumstein V.¹, Dahlem R.¹, Rosenbaum C.¹, Maurer V.¹, Kluth L.², Fisch M.¹, Vetterlein M.W.¹

¹University Medical Center Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany, ²University Medical Center Frankfurt, Dept. of Urology, Frankfurt (Main), Germany
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<td>Independent risk factors for failure after anterior urethroplasty: A prospective, multivariate analysis</td>
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<td>Ghent University Hospital, Dept. of Urology, Ghent, Belgium</td>
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<td>The reasonable procedure for pelvic fracture urethral distraction defects: Transperineal end-to-end anastomosis</td>
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<td>Sohag University Hospital, Dept. of Urology, Sohag, Egypt, Ain Shams University Hospital, Dept. of Urology, Cairo, Egypt</td>
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Comparative analysis of successful outcome after substitution urethroplasty with “Buccal Mucosa Graft versus Inner Preputial Skin Graft” for anterior urethral stricture disease

By: Parmar K., Tyagi S., Singh S.K., Kumar S., Mete U., Mohan R., Dewana S., Bora G., Sharma A.
PGIMER, Dept. of Urology, Chandigarh, India

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Does the presence of leak on the peri-catheter urethrogram affect the short term outcomes of urethroplasty?

By: Mangir N., Osman N., Inman R., Chapple C.
Sheffield Teaching Hospitals, Dept. of Urology, Sheffield, United Kingdom

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