Advanced assessment of urethral reconstruction and new developing techniques
Poster Session 22

Location: Blue Area, Room 4 (Level 0)
Chairs: L. De Kort, Utrecht (NL)
P. Hoebeke, Gent (BE)
To be confirmed

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

280 Tissue-engineered autologous oral mucosa graft for urethral reconstruction: Results from a national multicentre survey
By: Ram-Liebig G.¹, Barbagli G.², Heidenreich A.³, Fahlenkamp D.⁴, Romano G.⁵, Rebmann U.⁶, Van Ahlen H.⁷, Schakaki S.⁷, Balsmeyer U.⁴, Spiegeler M.⁸, Knispel H.⁸, Lazzeri M.⁹
¹UroTiss Europe, Dept. of Research, Dortmund, Germany, ²Centro Chirurgico Toscano, Dept. of Urethral Reconstruction surgery, Arezzo, Italy, ³University Clinic and Policlinic, Dept. of Urology, Cologne, Germany, ⁴Zeisigwald Clinics, Dept. of Urology, Chemnitz, Germany, ⁵Hospital of Valdarno, Dept. of Urology, Montevarchi, Italy, ⁶Diakonissen Clinic, Dept. of Urology, Dessau-Roßlau, Germany, ⁷Osnabrueck Clinic, Dept. of Urology, Osnabrück, Germany, ⁸St. Hedwig Hospital, Dept. of Urology, Berlin, Germany, ⁹Istituto Clinico Humanitas, Dept. of Urology, Rozzano, Italy

281 Coherence tomography in the diagnosis of the extent of spongiofibrosis for patients with urethral stricture
By: Pavlov V., Izmailov A., Farganov A.R., Buzaev I., Kazihinurov R., Safiullin R. Clinic of Bashkirskiy State Medical University, Dept. of Urology, Ufa, Russia

282 Does testosterone (T) deficiency plays a role in the urethral stricture surgery?
By: Kogan M.I., Amirbekov B., Mitusov V., Glukhov V., Krasulin V., Kruchkova N. Rostov State Medical University, Dept. of Urology, Rostov-On-Don, Russia

284 A novel experimental study on establish a myoblasts differentiated cell sheet using induced adipose-derived stem cell technology
By: Qiang F.
Shanghai Sixth People's Hospital, Dept. of Urology, shanghai, China

285 Gel casting as an approach for tissue engineering of multilayered tubular structures: Application for urethral reconstruction
Surgical management for symptom control of male genital lymphoedema: An algorithm to aid clinical decision making

By: Mahesan T. 1, Yan S. 1, Gordon K. 2, Mortimer P. 2, Corbishley C. 3, Soldin M. 4, Ayres B. 1, Watkin N. 1
1St George's Hospital, Dept. of Urology, London, United Kingdom, 2St George's Hospital, Dept. of Lymphoedema, London, United Kingdom, 3St George's Hospital, Dept. of Pathology, London, United Kingdom, 4St George's Hospital, Dept. of Plastic Surgery, London, United Kingdom

Reconstructive surgery for penoscrotal filarial lymphedema: A decade of experience and follow-up with special emphasis on sexual function

By: Sinha R.J., Singh V., Patel R.
King George Medical University, Dept. of Urology, Lucknow, India

Urethrovaginal fistula: Aetiology, management and outcomes

By: Barratt R., Kotes S., Pakzad M., Hamid R., Ockrim J., Greenwell T.
University College London Hospital, Dept. of Urology, London, United Kingdom

A critical analysis of the management of recurrence after bulbar urethroplasty

By: Kahokehr A., Granieri M., Webster G., Peterson A.
Duke University Medical Center, Dept. of Urology, Durham, United States of America

Dual-layer urethroplasty with spongiosum and ventral dartos flap hypospadias repair: Description of surgical technique and report of fistula, dehiscence, and meatal stenosis rate at 1 year follow up

By: Neheman A. 1, Levitt M. 1, Darawasha A.E. 2, Nasseri R. 1, Zisman A. 1
1Assaf Harofeh Medical Center, Dept. of Urology, Tzrifin, Israel, 2Meir Medical Center, Dept. of Urology, Kefar Sava, Israel

Genital reconstructive surgery in male to female transexuals: A systematic review of primary surgical techniques, complications and functional outcomes from 1950 to present day

By: Dunford C., Bell K., Rashid T.
Imperial College Healthcare NHS Trust, Dept. of Urology, London, United Kingdom
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<td>Late complications after hypospadias repair in childhood</td>
<td>Bizic MB\textsuperscript{1}, Stojanovic B.\textsuperscript{1}, Kojovic V.\textsuperscript{1}, Bencic M.\textsuperscript{1}, Korac G.\textsuperscript{2}, Djordjevic M.\textsuperscript{1}</td>
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<td>\textsuperscript{1}School of Medicine, University of Belgrade, Dept. of Urology, Belgrade, Serbia, \textsuperscript{2}School of Medicine, University of Belgrade, Dept. of Anesthesiology, Belgrade, Serbia</td>
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<td>293</td>
<td>Cosmetic and functional outcome for the use of stitch by stitch technique in hypospadias surgery: Results of 235 patients</td>
<td>El-Moghazy H.\textsuperscript{1}</td>
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<td>Sohag University, Dept. of Urology, Sohag, Egypt</td>
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<td>294</td>
<td>Can we achieve satisfaction in adult hypospadias surgery?</td>
<td>Dockray J., Rees R.\textsuperscript{1}</td>
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<td>University Hospitals Southampton, Dept. of Urology, Southampton, United Kingdom</td>
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