Clinical assessment of urethral strictures and fistulae
Poster Session 31

Saturday 17 March
16:00 - 17:30

Location: Blue Area, Room 4 (Level 0)

Chairs: G. Barbagli, Arezzo (IT)
        M. Fisch, Hamburg (DE)
        S.J. Hosseini, Tehran (IR)

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

409 Evaluation of the effect of urethroplasty for anterior urethral strictures by a validated disease specific patient-reported outcome measure

By: Horiguchi A.1, Shinchi M.1, Ojima K.1, Masunaga A.1, Ito K.1, Asano T.1, Takahashi E.2, Kimura F.2, Azuma R.3

1National Defense Medical College, Dept. of Urology, Saitama, Japan, 2Nishisaitamachuo National Hospital, Dept. of Urology, Saitama, Japan, 3National Defense Medical College, Dept. of Plastic surgery, Saitama, Japan

410 Long-term follow-up of buccal mucosa graft urethroplasty: 20 years experience from an academic center and systematic review of the literature

By: Huber J., Kluge V., Leike S., Oehlschläger S., Putz J., Wirth M.P.
TU Dresden, Dept. of Urology, Dresden, Germany

411 Long-term results of the urethroplasty using oral mucosa graft: A series of more than 1000 consecutive patients

By: Borisenkov M., Pandey A., Beier J., Keller H.
Sana Klinikum Hof, Dept. of Urology, Hof, Germany

413 Bulbar urethral strictures after the treatment of prostate cancer

By: Bugeja S., Ivaz S., Frost A., Dragova M., Andrich D., Mundy A.
University College London Hospitals, Reconstructive Urology Unit, London, United Kingdom

415 Is there still a role for urethral dilatation in the modern management of bulbar urethral strictures?

By: Frost A., Bugeja S., Campos Juanatey F., Ivaz S., Dragova M., Andrich D., Mundy A.
University College London Hospitals, Reconstructive Urology Unit, London, United Kingdom
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**Fistulation into the pubic symphysis - the true nature of the condition**

By: **Ivaz S.**, Bugeja S., Frost A., Andrich D., Mundy A.

University College London Hospitals, NHS Foundation Trust, Reconstructive Urology Unit, London, United Kingdom

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**Urethral reconstruction in patients with urethral stent failure: An international multicenter experience**


1. Universidad Europea de Madrid, Hospital de Getafe, Clinical Department, Madrid, Spain
2. Kulkarni Center for Reconstructive Urology, Dept. of Urology, Pune, India
3. Hospital de Clínicas José de San Martín, Universidad, Dept. of Urethral Reconstructive Surgery, Buenos Aires, Argentina
4. Hospital General de Agudos Carlos G. Durand, Dept. of Urology, Buenos Aires, Argentina
5. Eastern Virginia Medical School, Dept. of Urology, Norfolk, United States of America
6. Centro de Educación Médica e Investigaciones Clínicas, Dept. of Urology, Buenos Aires, Argentina
7. Hospital de Santa Maria, Universidad de Lisboa, Dept. of Urology, Lisbon, Portugal
8. Ghent University Hospital, Dept. of Urology, Ghent, Belgium
9. Hospital Italiano de Buenos Aires, Dept. of Urology, Buenos Aires, Argentina
10. Hospital San José Tecnológico de Monterrey, Universidad de Monterrey, Dept. of Urology, Nuevo León, Mexico
11. Unidad Urológica Mar del Plata, Dept. of Urology, Buenos Aires, Argentina
12. Detroit Medical Center, Detroit Receiving Hospital, Dept. of Urology, Detroit, United States of America
13. Hospital del Trabajador, Dept. of Urology, Santiago de Chile, Chile

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**Surgical outcomes of urethroplasty using modified U-score system**

By: **Lee C.U., Lee J.H., Bang S.H., Sung H.H., Choi C.**

1. Samsung Medical center, Dept. of Urology, Seoul, Korea, South
2. Samsung Medical Center, Sungkyunkwan University School of Medicine, Dept of Urology, Seoul, Korea, South

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**Long term outcomes of re-do urethroplasty: Outcome evaluation through flexible cystoscopy**

By: **Esperto F., Osman N., Park J., Barretta M., Inman R., Chapple C.**

1. Sheffield Teaching Hospital, Dept. of Urology, Sheffield, United Kingdom
2. Changi General Hospital, Dept. of Urology, Singapore, Singapore
3. Sheffield Teaching Hospital, Dept. of Urogynecology, Sheffield, United Kingdom

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**Risk factors associated with transperineal bulboprostatic anastomosis after pelvic fracture urethral injury: 10 years of experience from a urethroplasty center**

By: **Qiang F.**

The 6th People's Hospital of Shanghai, Dept. of Urology, Shanghai, China

By: Horiguchi A.\(^1\), Shinchi M.\(^1\), Ojima K.\(^1\), Masunaga A.\(^1\), Ito K.\(^1\), Asano T.\(^1\), Takahashi E.\(^2\), Kimura F.\(^2\), Azuma R.\(^3\)

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422  Modified York Mason technique for repair of iatrogenic rectourinary fistula: 20 years of experience

By: Bergerat S., Rozet F., Barret E., Batista Da Costa J., Castro A., Dell'Oglio P., Galiano M., Ingels A., Sanchez Salas R., Cathelineau X.

Institut Mutualiste Montsouris, Dept. of Urology, Paris, France

423  Late complications of one stage anterior substitution urethroplasty with oral mucosa

By: Kunz I., Maek M., Musch M., Vogel A., Krege S., Kröpfl D.

Kliniken Essen-Mitte, Dept. of Urology, Essen, Germany

414  Evaluation of patient reported outcome methods (PROM) in patients undergoing different approaches to bulbar urethroplasty

By: Bugeja S., Dragova M., Campos Juanatey F., Frost A., Ivaz S., Andrich D., Mundy A.

University College London Hospitals, NHS Foundation Trust, Reconstructive Urology Unit, London, United Kingdom

412  Comparative effectiveness of initial, repeat, and secondary anterior one-stage buccal mucosal graft urethroplasty

By: Vetterlein M.W., Rosenbaum C., Meyer C., Stahlberg J., Gild P., Reiss P., Engel O., Dahlem R., Fisch M., Kluth L.

University Medical Center Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany