Complex conditions for urogenital reconstructions

**Location:** Room Madrid, North Hall (Level 1)

**Chairs:** R. Djinovic, Belgrade (RS)
N. Watkin, London (GB)

**Aims and objectives of this session**
This poster session presents complex conditions in reconstructive patient care.

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

275
**Open repair of bladder neck contractures (BNC) with or without adjuvant radiotherapy – our experience in 42 patients**
By: Ivaz S., Bugeja S., Frost A., Dragova M., Andrich D., Mundy A.
**Institutes:** UCLH NHS Foundation Trust, Dept. of Urology, London, United Kingdom

276
**The T-plasty as a modified YV-plasty for the treatment of highly recurrent bladder neck stenosis: High success and patient satisfaction rates**
By: Rosenbaum C., Reiss P., Engel O., Kluth L., Fisch M., Dahlem R.
**Institutes:** Universitätsklinikum Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany

277
**The effect of radiotherapy on the outcome of the repair of urorectal fistulae**
By: Ivaz S., Frost A., Dragova M., Bugeja S., Andrich D., Mundy A.
**Institutes:** UCLH NHS Foundation Trust, Dept. of Reconstructive Urology, London, United Kingdom

278
**The longer-term results of non-transecting bulbar urethroplasty**
By: Frost A., Ivaz S., Bugeja S., Dragova M., Andrich D., Mundy A.
**Institutes:** UCLH NHS Foundation Trust, Dept. of Reconstructive Urology, London, United Kingdom

279
**Comparative assessment of postoperative erectile function and quality of life in male one-stage onlay vs. inlay buccal mucosal graft urethroplasty**
**Institutes:** University Medical Center Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany

280
**Re-do urethroplasty after unsuccessful urethral reconstruction with buccal mucosa graft**
By: Pandey A., Borisenkov M., Barta-Kelemen A., Keller H.
**Institutes:** Sana Klinikum Hof GmbH, Dept. of Urology, Hof, Germany

281
**Characteristics and predictors of complications after urethroplasty: Effect of operative duration, length of stay, and use of tissue transfer**
By: Lacy J., Dugan A., Gupta S.
**Institutes:** University of Kentucky, Dept. of Urology, Lexington, United States of America, University of Tennessee, Dept. of Urology, Knoxville, United States of America, University of Kentucky, Dept. of Surgery, Lexington, United States of America

282
**UREThRAL Stricture Score can predict surgical outcome of urethral reconstruction in patients with anterior urethral stricture**
**Institutes:** Toho University Faculty Of Medicine, Dept. of Urology, Ohta, Japan
283 Surgical outcomes of primary and recurrent female urethral diverticula  
By: Ko K.J.¹, Chung H.W.¹, Lee C.U.¹, Na J.P.¹, Sung H.H.¹, Choi S.M.², Lee K-S.¹  
Institutes: ¹Samsung Medical Center, Sungkyunkwan University School of Medicine, Dept. of Urology, Seoul, South Korea, ²Gyeongsang National University H, Dept. of Urology, Jinju, South Korea

284 Midterm follow up of patients performed fold-back perineoscrotal flap plus penile inversion vaginoplasty for male-to-female gender reassignment surgery  
By: Tavakkoli Tabassi K., Ghoreifi A., Hosseini E., Eghtesadi M., Moradian S.  
Institutes: Mashhad University of Medical Sciences, Dept. of Urology, Mashhad, Iran

285 Evaluation of success rate, functional outcome, comorbidity and quality of life in patients with one-stage ventral onlay buccal mucosa graft urethroplasty for urethral stricture disease after radiotherapy using a validated patient-reported outcome measure (PROM)  
By: Körner-Riffard K., Gild P., Vetterlein M., Rosenbaum C., Loewe C., Dahlem R., Fisch M., Kluth L.  
Institutes: University Medical Center Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany

286 Prospective patient-centred evaluation of urethroplasty using a patient reported outcome measure  
By: Chawla A.¹, Kapadia A.², Hegde P.²  
Institutes: Kasturba Medical College, Manipal University, Dept. of Urology and Renal Transplant, Manipal, India, ²Kasturba Medical College Hospital, Dept. of Urology, Manipal, India

287 De novo penile deviation after urethroplasty with oral mucosa: A relevant problem?  
By: Pandey A., Raita C., Beier J.  
Institutes: Sana Klinikum Hof GmbH, Dept. of Urology, Hof, Germany

288 Evaluation of the single-incision system to treat pelvic organ prolapse: Follow-up from 24 to 96 months of first 178 patients  
By: Castroviejo Royo F.¹, Martinez-Sagara Oceja J.M.¹, Conde Redondo C.¹, Rodríguez Toves L.A.¹, Gonzalez Tejero C.², Marina García Tuñón C.², Tapia Herrero A.¹, García Viña A.¹, Poza Del Val M.¹, Miralles Ayuso S.¹  
Institutes: ¹Rio Hortega University Hospital, Dept. of Urology, Valladolid, Spain, ²Rio Hortega University Hospital, Dept. of Gynecology, Valladolid, Spain

289 Collagen cell carrier for urethral reconstructive surgery: First results of a long-term minipig model  
By: Aufderklamm S.¹, Kelp A.¹, Maurer S.¹, Gustafsson L.¹, Busch S.², Vaegler M.³, Stenzl A.¹, Sievert K-D.¹, Amend B.¹  
Institutes: ¹Eberhard Karls University Tübingen, Dept. of Urology, Tübingen, Germany, ²Viscofan, BioEngineering, Weinheim, Germany, ³University Clinic Charité, Experimental and Clinical Research Center (ECRC), Berlin, Germany