**Poster Session 80**

**Functional reconstruction of the urogenital tract**

**Location:** Room 14c (ICM, Level 1)

**Chairs:**
- M. Lu, Shanghai (CN)
- T. Rashid, London (GB)
- G.C. Teh, Kuching (MY)

**Aims and objectives of this presentation**

Functional reconstruction of the urogenital tract update

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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**1014**

**Functional outcomes of rendezvous procedure to treat complex ureteric discontinuities**

**By:** Mazzon G., Choong S., Smith D., Allen S., Pallavi P., Bolgeri M., Dale R., Allen C., Ramachandran N., Philip T.

**Institutes:** University College Hospital, Dept. of Urology, London, United Kingdom

**1015**

**Transvesical laparoscopic surgery in complexed patients of vesicoureteral reflux with ureterovesical junction stenosis or complete double pelvis and ureter**

**By:** Naito Y., Yamada Y., Fujihara A., Hongo F., Naya Y., Kamoi K., Okihara A., Kawauschi A., Ukimura O.

**Institutes:** Kyoto Prefectural University of Medicine, Dept. of Urology, Kyoto, Japan, Shiga University of Medical Science, Dept. of Urology, Otsu, Japan

**1016**

**Are continent urinary diversions feasible at the time of radical cystectomy after pelvic radiotherapy? Analysis of a large retrospective multicenter series**


**Institutes:** Azienda Ospedaliero Universitaria S. Giovanni Battista - Molinette, Dept. of Urology, Turin, Italy, Hamburg-Eppendor University Hospital, Dept. of Urology, Hamburg, Germany, Oncologic and Reconstructive Urology, University Hospitals Leuven, Dept. of Urology, Leuven, Belgium, IRCCS Ospedale San Raffaele, Dept. of Oncology, Unit of Urology, Milan, Italy, Netherlands Cancer Institute - Antoni Van Leeuwenhoek Hospital, Dept. of Surgical Oncology (Urology), Amsterdam, The Netherlands, Fundació Puigvert, Universitat Autònoma De Barcelona, Dept. of Uro Oncology, Barcelona, Spain, Dept of Urology and N.N. Blokhin Cancer Research Center, Dept. of Urology, Moscow, Russia, Hospital Motol and 2nd Faculty of Medicine, Charles University, Dept. of Urology, Prague, Czech Republic, Regensburg University, Dept. of Urology, Regensburg, Germany, Heinrich-Heine-University, Medical Faculty, Dept. of Urology, Dusseldorf, Germany, CHU Mondor, Assistance Publique Des Hopitaux De Paris, Dept. of Urology, Paris, France, Hopital Pitié-Salpetriere, Paris 6 University, Dept. of Urology, Paris, France, Osp. S. Chiara, Dept. of Urology, Trento, Italy, Radboud University Nijmegen Medical Centre, Dept. of Urology, Amsterdam, The Netherlands, Rabin Medical Centre, Dept. of Urology, Tel Aviv, Israel, Ospedale Di Carpi-Modena, Dept. of Urology, Carpi, Italy, AOU Careggi, University of Florence, Dept. of Urology, Florence, Italy, Centre Hospitalier Universitaire La Milétrie, University of Poitiers, Dept. of Urology, Poitiers, France, University Clinic of Tübingen, University of Tübingen, Dept. of Urology, Tübingen, Germany, Mayo Clinic, Rochester, MN, Dept. of Urology, Rochester, United States.
Poster Session 80

1017 Quality of life in 73 women with bladder cancer undergoing ileal orthotopic neobladder and ileal conduit: A multicentre study among long-term survivors

Institutes: 1University of Verona, Dept. of Urology, Verona, Italy, 2University of Trieste, Dept. of Urology, Trieste, Italy, 3University of Florence, Dept. of Urology, Florence, Italy, 4IRCSS San Martino, Dept. of Urology, Genova, Italy, 5IRCSS CRO, Dept. of Epidemiology and Biostatistics, Aviano, Italy, 6University of Verona, Dept. of TESIS, Verona, Italy, 7University of Naples, Dept. of Urology, Naples, Italy, 8Catholic University of Sacred Heart - Policlinico Gemelli, Dept. of Urology, Rome, Italy, 9University of Padua, Dept. of Urology, Padua, Italy

1018 Predictors of bladder neck contracture following radical prostatectomy

By: Viers B., Sharma V., Elliott D., Karmes R.J.
Institutes: Mayo Clinic, Dept. of Urology, Rochester, United States of America

1019 Cystoscopic findings in pubic symphysis osteomyelitis

By: Lavin G.D., Zaid U.B., Peterson A.C.
Institutes: Duke University Medical Center, Dept. of Urology, Durham, United States of America

1020 Effect of unfavorable bladder and urethral condition on continence and complication rate of the primary artificial urinary sphincter for post-prostatectomy urinary incontinence

Institutes: Yonsei University College of Medicine, Dept. of Urology, Seoul, South Korea, 2Konyang University College of Medicine, Dept. of Urology, Daejeon, South Korea

1021 The staged approach to artificial urinary sphincter implantation in complex cases

By: Bugeja S., Ivaz S., Frost A., Fes E., Campos F., Andrich D., Mundy A.
Institutes: University College London Hospitals, Dept. of Reconstructive Urology, London, United Kingdom

1023 High midline levator myorrhaphy for vaginal vault prolapse: Long-term results

By: Wu Y., Christie A., Alhalabi F., Zimmern P.
Institutes: UT Southwestern Medical Center, Dept. of Urology, Dallas, United States of America, 2UT Southwestern Medical Center, Dept. of Biostatistics, Dallas, United States of America

1024 The cost effectiveness of vaginal versus abdominal repair of VVF

Institutes: University College London Hospital, Dept. of Urology, London, United Kingdom

1026 Bladder reconstruction using autologous peritoneum and ileal seromuscular flaps in porcine model

By: Shen J., Li S., Wu J., Shen H., Song Z., Huang C., Zhang L., Wang W.
Institutes: 1Tsinghua University, Medical Center, Beijing, China, 2The First Hospital of Tsinghua University, Dept. of Urology, Beijing, China

1027 Augmentation of rat bladder with human amniotic membrane graft

Institutes: 1Lukas Hospital Neuss, Dept. of Urology, Neuss, Germany, 2School of Medicine and Health Sciences, Carl Von Ossietzky University, Dept. of Urology, Oldenburg, Germany, 3University of Antwerp, Dept. of Laboratory of Cell Biology and Histology, Antwerp, Belgium, 4University of Szeged, Dept. of Experimental Surgery, Szeged, Hungary, 5Lukas Hospital Neuss and German
Estradiol releasing polyactic acid scaffolds stimulate blood vessel formation-towards better integration of biomaterials for pelvic floor repair

By: Mangir N.¹, Hillary C.², Roman S.³, Chapple C.², MacNeil S.³

Institutes: University of Sheffield, Dept. of Materials Science and Engineering, Sheffield, United Kingdom, ²Royal Hallamshire Hospital, Dept. of Urology, Sheffield, United Kingdom, ³University of Sheffield, Dept. of Materials Science Engineering, Sheffield, United Kingdom