Options in intracorporeal neobladder reconstruction

Room Paris, North Hall (Level 1)

J.W. Collins, Stockholm (SE)
F. D’Hondt, Aalst (BE)
H.S.S. Ho, Singapore (SG)

Aims and objectives of this session
Intracorporeal reconstructive surgery is challenging. The aims and objectives of this session are to present different approaches to intracorporeal neobladder reconstruction. Different centres of excellence will present their standardised approach and we will discuss the potential advantages (and disadvantages) from these different techniques and examine the current evidence.

All presentations have a maximum length of 8 minutes, followed by 4 minutes of discussion.

V17
Laparoscopic robot-assisted intracorporeal modified Studer orthotopic neobladder following radical cystectomy
By: John H.1, Padievit C.1, Horton K.1, Hosseini A.2, Wiklund P.2
Institutes: 1 Kantonsspital Winterthur, Dept. of Urology, Winterthur, Switzerland, 2 Karolinska Institutet, Dept. of Urology, Stockholm, Sweden

V18
Laparoscopic radical cystectomy with intracorporeal heterotopic urinary diversion in a female patient with solitary kidney
By: Nosov A., Reva S., Berkut M., Petrov S.
Institutes: N.N. Petrov Research Institute of Oncology, Dept. of Oncourology, Saint-Petersburg, Russia

V20
Long term follow up and outcome of a new technique of ureteroileal anastomosis: Tube in tube technique
By: Singh A., Bansal P., Chatterjee S., Rawal S.
Institutes: Rajiv Gandhi Cancer Hospital & Research Center, Dept. of Urology, Delhi, India

V21
Laparoscopic intracorporeal orthotopic ileal neobladder with double afferent isoperistaltic limbs
By: Xing N.
Institutes: Beijing Chao-Yang Hospital, Capital Medical University, Dept. of Urology, Beijing, China

V22
Robot-assisted radical cystectomy with totally intracorporeal orthotopic ileal neobladder: Preliminary experience
Institutes: University of Florence, Dept. of Urology, Florence, Italy

V23
Laparoscopic heterotopic and orthotopic intracorporeal urinary diversion: Reporting our experience
Institutes: Sapienza University of Rome, Dept. of Medico-Surgical Sciences and Biotechnologies, Urology Unit, Latina, Italy

V24
Robotic intracorporeal Padua ileal bladder: Surgical technique, perioperative, oncologic and functional outcomes