Poster Session 50

Cystectomy in 2016: Have we reached the limits

Aims and objectives of this presentation
Understand the state-of-the-art in cystectomy technique.

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

Location: Room Stockholm (Hall B2, level 0)

Chairs: P. Anderson, Melbourne (AU)
M. Burger, Regensburg (DE)
P. Zehnder, Luzern (CH)

Complication rates after radical cystectomy following any previous abdominal-pelvic-perineal radiotherapy: An international, multicenter retrospective study on 609 cases


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Increased use of neoadjuvant chemotherapy for muscle invasive bladder cancer does not affect the rate of postoperative complications – results from the Swedish cystectomy registry

By: Jerlström T. 1, Gårdenmark T. 2, Ströck V. 3, Aljabery F.A.-S. 4, Hosseini A.A. 5, Sherif A. 5, Malmström P-U. 7, Liedberg F. 8, Johnson S. 8, Carringer M. 8

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Excellent continence and renal function outcomes can be maintained in patients who survived >10 yrs after diversion with an ileal orthotopic bladder substitute

By: Furrer M., Roth B., Nguyen D.P., Kiss B., Boxler S., Burkhard F.C., Thalmann G.N., Studer U.E.

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Validating the Bladder Utility Symptom Scale (BUSS): A multi attribute health state classification system for bladder cancer

By: Perlis N.1, Boehme K.1, Jamal M.2, Bremner K.3, Aibhai S.4, Finelli A.5, Ritvo P.5, Krahn M.3, Kulkarni G.1

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Orthotopic ileal versus sigmoid neobladder in female patients, which is better regarding continence rates?

By: El-Hilaly H.2, El-Adawy M.2, Abdel Latif A.1, Metwally M.3, Mourad M.2, Mousa E.3

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What is the evidence for unusual recurrence patterns following totally intracorporeal robotic-assisted radical cystectomy? Results from the EAU Robotic Urology Section (ERUS) Scientific Working Group

By: Collins J.1, Hosseini A.1, Adding C.1, Nyberg T.1, Koupparis A.2, Rowe E.2, Perry M.3, Issa R.3, Schumacher M.4, Wijburg C.5, Guru K.6, Cana A.E.7, Balbay M.D.8, Decaestecker K.9, Schwentner C.10, Stenzl A.10, Edeling S.11, Pokupić S.11, Mottrie A.12, Wiklund P.1

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Bladder-sparing protocol consisting of low-dose chemoradiotherapy and consolidative partial cystectomy against muscle-invasive bladder cancer: Oncological and functional outcome in elderly patients


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Preoperative favourable characteristics in bladder cancer patients cannot substitute the necessity of extended lymphadenectomy during radical cystectomy: A sensitivity curve and a survival analysis

By: Moschini M.1, Suardi N.1, Di Trapani E.1, Cucchiara V.1, Burgio G.1, Mirone V.2, Serretta V.3, Guido B.3, Shariat S.3, Briganti A.1, Montorsi F.3, Colombo R.1, Gallina A.1

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How to manage bowel division easily, cheaply and safely during intracorporeal robotic urinary diversion? LUCS: Lighting from Urethral (Cystoscope) Side!

By: Dal Moro F., Zattoni F.

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Impact of salvage surgery and radiotherapy on overall survival in patients with recurrent primary urethral cancer


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Factors impacting local, distant and unusual recurrences after robot-assisted radical cystectomy: A detailed analysis from a tertiary referral center

By: Nguyen T.P.D., Al Hussein Al Awamlh B., Golombos D., O'Malley P., Khan F., Lewicki P., Scherr D.

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Comparative effectiveness of robot-assisted and open radical cystectomy

By: Gandaglia G.1, Karl A.2, Novara G.3, De Groote R.3, Buchner A.2, D' Hondt F.4, Montorsi F.5, Stief C.2, Mottrie A.6, Gratzeke C.2

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Radical cystectomy for bladder cancer vs non-malignant indications: Preoperative predictors of perioperative outcomes in a sample of 3269 patients

By: Vetterlein M.1, Meyer C.1, Lüppenberg B.1, Sammon J.2, Hanske J.1, Menon M.2, Preston M.1, Chun F.3, Kibel A.1, Fisch M.3, Trinh Q-D.1

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