Poster Session 20

**BLEXIT - best perioperative outcomes from cystectomy**

**Poster Session 20**

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

**Chairs:** P. Anderson, Melbourne (AU)  
P. Gontero, Turin (IT)

**Aims and objectives of this session**
To understand how to optimize perioperative outcomes in cystectomy.

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

261

**Postoperative psoas muscle loss and nutritional deterioration after radical cystectomy for patients with invasive bladder cancer**

**By:** Miyake M.¹, Morizawa Y.¹, Hori S.¹, Marugami N.², Shimada K.³, Gotoh D.³, Tatsumi Y.¹, Nakai Y.¹, Anai S.¹, Tanaka N.¹, Fujimoto K.¹

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262

**Robot-assisted laparoscopic cystectomy vs. open mini-laparotomy cystectomy: Evaluation of anti-inflammatory potential of CO2-pneumoperitoneum in a randomized porcine study**

**By:** Kingo P. S.¹, Rasmussen T. M.¹, Jakobsen L. K.¹, Palmfeldt J.², Borre M.¹, Nørregaard R.², Jensen J. B.¹

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263

Withdrawn

By:

Institutes:

264

**20-gene expression signature to predict lymph node positive disease at radical cystectomy for muscle-invasive bladder cancer: Not validated**

**By:** Van Kessel K.¹, Van De Werken H.², Lukin I.¹, Ziel–Van Der Made A.¹, Zwarthoff E.¹, Boormans J.³

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265

**The use of antibiotic prophylaxis in patients undergoing radical cystectomy for bladder cancer**

**By:** Haider M.¹, Mayr R.¹, Fritsche H.-M.¹, Ladurner C.², Pycha A.², Comploj E.², Lemire F.³, Lacombe L.³, Fradet Y.³, Lodde M.³

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266

**Can radical cystectomy be performed safely in the metastatic setting? Location of metastatic bladder cancer as a determinant of in-hospital mortality**

**By:** Zaffuto E.¹, Moschini M.¹, Leyh-Bannurah S.-R.², Gazdovich S.³, Dell'Oglio P.¹, Pompe R.², Shariat S.², Montorsi F.³, Briganti A.¹, Saad F.², Karakiewicz P.³

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Increasing use of incontinent urinary diversion: A total population analysis of radical cystectomies in Germany from 2006 to 2013
By: Groeben C.1, Koch R.2, Baunacke M.1, Wirth M.1, Huber J.1

Institutes: TU Dresden, Medical Faculty Carl Gustav Carus, Dept. of Urology, Dresden, Germany, 2 TU Dresden, Medical Faculty Carl Gustav Carus, Dept. of Medical Statistics and Biometry, Dresden, Germany

Incidence and risk factors for venous thromboembolism after transurethral resection of bladder tumor: A population-based analysis
By: Zaffuto E.1, Pompe R.2, Moschini M.1, Bondarenko H.D.3, Dell’Oglio P.1, Fossati N.1, Gandaglia G.1, Gallina A.1, Shariat S.F.4, Montorsi F.1, Briganti A.1, Karakiewicz P.I.5

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Diarrhea as a limiting factor of quality of life after radical cystectomy: Results from a cross-sectional study evaluating long-term bowel issues in bladder cancer patients
By: Hupe M.C.1, Vahlensieck W.2, Hennig M.1, Ozimek T.1, Struck J.1, Tezval H.3, Merseburger A.1, Kuczyk M.3, Kramer M.1

Institutes: University Hospital Schleswig-Holstein, Campus Luebeck, Dept. of Urology, Luebeck, Germany, 2Kurpark-Klinik, Dept. of Urology, Bad Nauheim, Germany, 3Hanover Medical School, Dept. of Urology, Hanover, Germany

Low psoas muscle volume indicates long hospitalization after radical cystectomy
By: Kawahara T., Saitoh Y., Miyoshi Y., Uemura H.

Institutes: Yokohama City University Medical Center, Dept. of Urology and Renal Transplantation, Yokohama, Japan

Efficacy of long acting sandostatin on reducing mucus production in patients with ileal neobladder
By: Khorrami M.H.

Institutes: Isfahan University of Medical Sciences, Dept. of Urology, Isfahan, Iran

The BAUS radical cystectomy audit 2014/2015 - an update on current practice and an analysis of the effect of centre and surgeon case volume
By: Khadhouri S.1, Miller C.1, Cresswell J.2, Rowe E.3, Fowler S.4, Hounsme L.5, McGrath J.S.1

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Pure histological variants are associated with poor survival at radical cystectomy in patients with bladder cancer
By: Moschini M.1, Colombo R.1, Gandaglia G.1, Di Trapani E.1, Burgio G.1, Damiano R.2, Mattei A.3, Shariat S.4, Salonia A.1, Briganti A.1, Montorsi F.1, Gallina A.1

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Comparative effectiveness of trimodal therapy versus radical cystectomy for localized muscle-invasive urothelial carcinoma of the bladder
By: Seisen T.1, Sun M.1, Lipsitz S.2, Abdollah F.3, Leow J.1, Menon M.3, Von Landenberg N.1, Gild P.1, Rouprêt M.6, Preston M.1, Harshman L.5, Kibel A.S.1, Nguyen P.6, Bellmunt J.5, Choueiri T.5, Trinh Q.-D.1

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Summary

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