1006 Evaluation of enhanced mobilisation with individual goal-setting and self-monitoring after abdominal surgery due to cancer

By: Porserud A. 1, Aly M. 2, Nygren-Bonnier M. 3, Hagströmer M. 3
1 Karolinska University Hospital, Dept. of Physiotherapy, Stockholm, Sweden, 2 Karolinska University Hospital, Dept. of Urology, Stockholm, Sweden, 3 Karolinska Institutet, Dept. of Physiotherapy, Stockholm, Sweden

Aims and objectives of this presentation
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1007 Postoperative paralytic ileus after major oncological procedures in the enhanced recovery after surgery era: A population based analysis

By: Nazzani S. 1, Clementi M.C. 2, Stubinski R. 2, Bandini M. 3, Marchioni M. 4, Preisser F. 5, Carmignani L. 2, Karakiewicz P. 5
1 IRCCS Policlinico San Donato, Dept. of Urology, Milan, Italy, 2 IRCCS Policlinico San Donato, Dept. of Urology, Milan, Italy, 3 IRCCS Ospedale San Raffaele, Dept. of Urology, Milan, Italy, 4 SS Annunziata Hospital, Dept. of Urology, Chieti, Italy, 5 CHUM, Cancer Prognostics and Health Outcome Unit, Montreal, Canada

Aims and objectives of this presentation
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1008 Effects of enhanced recovery after surgery protocols of postoperative ileus and bowel obstruction in patients undergoing radical cystectomy

Cancer Institute Hospital, Japanese Foundation for Cancer Research, Dept. of Genitourinary Oncology, Tokyo, Japan

Aims and objectives of this presentation
1008
Alvimopan is associated with a reduction in length of stay and hospital costs for patients undergoing radical cystectomy

By: Huang T.H.¹, Mossanen M.¹, Preston M.¹, Chung B.I.², Huang W.J.³, Chang S.L.¹
¹Brigham and Women's Hospital, Dept. of Surgery, Boston, United States of America, ²Stanford University Medical Center, Dept. of Urology, Stanford, United States of America, ³Taipei Veterans General Hospital, Dept. of Urology, Taipei City, Taiwan

Aims and objectives of this presentation
1009

Evaluation of patient satisfaction managed in a enhanced recovery after surgery program (ERAS) using the validated questionnaire EVAN-G

By: Fakhfakh S.¹, Pouliquen C.², Walz J.¹, Brun C.², Tourret M.², Fauchard M.², Mokart D.³, Cini E.⁴, Boulant S.⁵, Massacrier S.⁵, Pignot G.¹
¹Institut Paoli Calmettes, Dept. of Urology, Marseille, France, ²Institut Paoli Calmettes, Dept. of Anesthesiology, Marseille, France, ³Institut Paoli Calmettes, Dept. of Anesthesiology, Marseille, France, ⁴Institut Paoli Calmettes, Dept. of Onco Urology ERAS, Marseille, France, ⁵Institut Paoli Calmettes, Dept. of Onco Urology ERAS Nurse, Marseille, France

Aims and objectives of this presentation
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Patient blood management applied to radical cystectomy in "enhanced recovery after surgery" era: Preliminary results

By: De Lorenzis E.¹, Rocchini L.², Botticelli F.², Fontana M.², Piccoli M.², Morelli M.², Gallioli A.², Lorusso V.², Boeri L.², Sampogna G.², Zanetti S.P.², Longo F.², Albo G.², Cappellini M.D.³, Montanari E.²
¹Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico, Department of Clinical Sciences and Community Health, University of Milan, Dept. of Urology, Milan, Italy, ²Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico Department of Clinical Sciences and Community Health, University of Milan, Dept. of Urology, Milan, Italy, ³Rare Diseases Center, Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico Department of Clinical Sciences and Community Health, University of Milan, Dept. of Medicine, Milan, Italy

Aims and objectives of this presentation
1011

Intensified and standardized digital communication with your cystectomy patients potentially is a simple and effective way to decrease readmission rates

By: Zehnder P., Moltzahn F., Zehnder J-L., Hasler D., Flückiger D., Birkhäuser F.D. Hirslanden Klinik St. Anna, Dept. of Urology, Lucerne, Switzerland

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<td>By: Andersen C.S., Jensen B.T., Kingo P.S., Bjerggaard Jensen J.</td>
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<td>Aarhus University Hospital, Dept. of Urology, Aarhus, Denmark</td>
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<td><strong>1014</strong> Outcomes of “Chennai” enhanced recovery protocol after major urological surgery</td>
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<td>By: Ragavan N., Dholakia K., Karthik V.C., Ramesh M., Baskaran J.</td>
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<td>Apollo Hospital, Dept. of Urology, Chennai, India</td>
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<td><strong>1015</strong> ERAS® protocol improves cancer-specific and overall survival after elective radical cystectomy: A retrospective cohort study</td>
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<td>By: Crettenand F., M'Baya O., Jichlinski P., Martel P., Dartiguenave F., Blanc C., Rouvé J.D., Valerio M., Cerantola Y., Lucca I.</td>
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<td>1University Hospital-CHUV, Dept. of Urology, Lausanne, Switzerland, 2University Hospital-CHUV, Dept. of Anesthesiology, Lausanne, Switzerland</td>
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<td><strong>1016</strong> Enhanced recovery after nephrectomy: Conception, implementation and outcomes in a high volume specialist centre</td>
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<td>By: Withington J., Yuminaga Y., Gulamhusein A., Lyness C., Cullen D., Barod R.</td>
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<td>1Royal Free London, Specialist Centre for Kidney Cancer, London, United Kingdom, 2Royal Free London, Dept. of Anaesthetics, London, United Kingdom</td>
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<td><strong>1017</strong> Pain control after laparoscopic partial nephrectomy (LPN): Comparison of transversus abdominis plane block (TAP block) versus wound infiltration</td>
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<td>By: Taha T., Sionov B.V., Tiberiu E., Rosenberg P., Stein A., Sidi A.A., Tsivian A.</td>
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<tr>
<td>1The E. Wolfson Medical Center, Dept. of Urologic Surgery, Holon, Israel, 2The E. Wolfson Medical Center, Dept. of Anesthesiology, Holon, Israel</td>
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The impact of Enhanced Recovery After Surgery protocol on postoperative pain management in the era of opioid crisis: The post-chemotherapy open RPLND paradigm

By: Dimitropoulos K., Pisters L.L., Karatzas A., Vaiopoulos C., Papandreou C., Daliani D., Zachos I., Gravas S., Tzortzis V.

1Aberdeen Royal Infirmary, NHS Grampian, Dept. of Urology, Aberdeen, United Kingdom, 2MD Anderson Cancer Centre, Dept. of Urology, Houston, United States of America, 3University Hospital of Larissa, Dept. of Urology, Larissa, Greece, 4Papageorgiou Hospital, Dept. of Medical Oncology, Thessaloniki, Greece, 5Euroclinic, Dept. of Medical Oncology, Athens, Greece

Aims and objectives of this presentation

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1019

Identifying factors which prolong length of stay following open retroperitoneal lymph node dissection

By: Pearce A.K., Whibley J., Walker S., Mayer E.K., Nicol D.

The Royal Marsden Hospital, Dept. of Urology, London, United Kingdom

Aims and objectives of this presentation

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15:19 - 15:24

Summary

S. Daneshmand, Los Angeles (US)