Urology in the elderly patient
Poster Session 16

Location: Blue Area, Room 4 (Level 0)
Chairs: T. Antunes Lopes, Porto (PT)
        S. Arlandis Guzman, Valencia (ES)
        A. Morgans, Nashville (US)

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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Preoperative frailty score is associated with increased healthcare resource utilization following urological cancer surgery

By: Taylor B. 1, Xia L. 2, Shoag J. 1, Scherr D. 1, Guzzo T. 2, Hu J. 1
1 Weill Cornell Medical College, Dept. of Urology, New York, United States of America,
2 University of Pennsylvania School of Medicine, Dept. of Urology, Philadelphia, United States of America

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Outcomes of frail and elderly patients undergoing TUR-P/BT in a single centre: The “Uro-Frailty MDT”

By: Good D. 1, Jones H. 2, Drybrugh B. 2, Tsavalas P. 1, Foo I. 3, Macdonald E. 2, Bollina P. 1
1 NHS Lothian, Dept. of Urology, Edinburgh, United Kingdom,
2 NHS Lothian, Dept. of Medicine of the Elderly, Edinburgh, United Kingdom,
3 NHS Lothian, Dept. of Anaethesia, Edinburgh, United Kingdom

200
Clinical implication of a simple quantitative frailty assessment tool for prognosis in patients with urological cancers

By: Soma O. 1, Hatakeyama S. 1, Matsumoto T. 1, Kusaka A. 1, Hosogoe S. 1, Hamano I. 1, Tobisawa Y. 1, Yoneyama T. 1, Yamamoto H. 1, Imai A. 1, Yoneyama T. 1, Hashimoto Y. 1, Koie T. 1, Nakaji S. 2, Ohyama C. 1
1 Hirosaki University Graduate School of Medicine, Dept. of Urology, Hirosaki, Aomori, Japan,
2 Hirosaki University Graduate School of Medicine, Dept. of Social Medicine, Hirosaki, Aomori, Japan

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Increasing risk of postoperative daily-activity damage with aging on prostatectomy, nephrectomy, nephroureterectomy and cystectomy: Japanese nationwide database

By: Sugihara T. 1, Yasunaga H. 2, Matsu H. 2, Fujimura T. 3, Fukuhara H. 3, Yukio H. 4, Haruki K. 3
1 Tokyo Metropolitan Tama Medical Center, Dept. of Urology, Tokyo, Japan,
2 The University of Tokyo, Clinical Epidemiology and Health Economics, Tokyo, Japan,
3 The
### 202

**Prospective evaluation of geriatric assessments as predictors of complications and functional outcome after major urologic tumor surgery in the old: Updated results after 2 years**

By: Kahlmeyer A., Amend W., Sikic D., Keck B., Goebell P., Wullich B.

Universitaetsklinikum Erlangen, Dept. of Urology and Pediatric Urology, Erlangen, Germany

### 203

**Outcomes of partial versus radical nephrectomy in octogenarian patients: Results from the RESURGE project**


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**Minimally invasive partial nephrectomy for elderly patients with renal mass: Morbidity, renal function and oncologic outcomes in the RESURGE collaborative database**

By: Larcher A.¹, Capitanio U.², Antonelli A.³, Palumbo C.³, Furlan M.³, Pavan N.⁴,
Determine the risk of complications and readmission after nephron sparing surgery: Tumor or patient

By: Kriegmair M.C. 1, Wunderle M. 1, Mandel P. 2, Porubsky S. 3, Wagener N. 1, Pfalzgraf D. 1

1University Medical Center Mannheim, Dept. of Urology, Mannheim, Germany, 2University Hospital Frankfurt, Dept. of Urology, Frankfurt, Germany, 3University Medical Center, Dept. of Pathology, Mannheim, Germany

Complications of radical cystectomy with ureterocutaneostomy in octogenarians

By: De Nunzio C. 1, Izquierdo L. 2, Lombardo R. 1, Tema G. 1, Lotrecchiano G. 3, Minervini A. 4, Simone G. 5, Cindolo L. 6, D'Orta C. 6, Ajami T. 2, Antonelli A. 7, Della Bella M. 8, Alcaraz A. 2, Tubaro A. 1

1Sant'Andrea Hospital, Sapienza University of Rome, Dept. of Urology, Rome, Italy, 2University Hospital Clinic de Barcelona, Dept. of Urology, Barcelona, Spain, 3Azienda Ospedaliera Rummo, Dept. of Urology, Benevento, Italy, 4Azienda Ospedaliero Universitaria Careggi, Dept. of Urology, Florence, Italy, 5Istituto Nazionale Tumori Regina Elena, Dept. of Urology, Rome, Italy, 6Ospedale San Pio da Pietrelcina, Dept. of Urology,
### Scientific Programme - EAU18 Copenhagen

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<td>The role of G8 screening tool in elderly population undergoing radical cystectomy: Preliminary evaluation</td>
<td>Boschian R., Pavan N., Verzotti E., Silvestri T., Trauner F., Liguori G., Trombetta C. ASUITS - University of Trieste, Dept. of Urology, Trieste, Italy</td>
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<td>Mirabegron in older vs younger patients: Safety and tolerability data from a large integrated database</td>
<td>Wagg A., Milsom I., Herschorn S., Heesakkers J., Cardozo L., Chapple C.R., Cruz F., Staskin D.R., Stoelzel M., Schermer C., Siddiqui E. 1 University of Alberta, Geriatric Medicine, Edmonton, Canada, 2Institute of Clinical Sciences, Dept. of Obstetrics and Gynecology, Gothenburg, Sweden, 3University of Toronto, Dept. of Urology, Toronto, Canada, 4Radboudumc, Dept. of Urology, Nijmegen, Netherlands, The, 5King's College Hospital, Dept. of Urology, South London, United Kingdom, 6Royal Hallamshire Hospital, Dept. of Urology, Sheffield, United Kingdom, 7Hospital S João and Faculty of Medicine/i3S Institute, Dept. of Urology, Porto, Portugal, 8St Elizabeth’s Medical Center, Dept. of Urology, Brighton, United States of America, 9Astellas Pharma Europe, Data Science, Leiden, Netherlands, The, 10Astellas Pharma US, Medical Affairs, Americas, Northbrook, United States of America, 11Astellas Pharma, Global Medical Affairs, Chertsey, United Kingdom</td>
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<td>To increase the success of removing the urinary catheter in elderly patients with recurrent urinary retention</td>
<td>Rambaud C., Gonfrier S., Imbert De La Phalecque L., Fallot J., Haider R., Tibi B., Guerin O., Durand M. 1 Hospital of Nice, Dept. of Geriatrics, Nice, France, 2Hospital of Nice, Dept. of Urology, Nice, France</td>
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<td>Thermo-expandable metallic urethral stent for managing elderly people with indwelling urinary catheter: A compelling option to avoid long-term catheterization</td>
<td>Rambaud C., Gonfrier S., Arlaud C., Imbert De La Phalecque L., Fallot J., Haider R., Tibi B., Guerin O., Durand M. 1 Hospital of Nice, Dept. of Geriatrics, Nice, France, 2Hospital of Nice, Dept. of Urology, Nice, France</td>
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Relationships between testosterone value and frailty in aging men and women

By: Matsushita K.¹, Kurita N.², Horie S.¹

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²Fukushima Medical University Hospital, Dept. of Urology, Fukushima, Japan