Evaluation of LUTS in clinical practice
Poster Session 19

Saturday 17 March
14:15 - 15:45

Location: Red Area, Room 2 (Level 0)
Chairs: M. Gacci, Florence (IT)
        A. Tubaro, Rome (IT)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion. Extended presentations (*) are 3 minutes in length, followed by 3 minutes for discussion.

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The discrepancy between European Association of Urology (EAU) guidelines and daily practice in the evaluation of nocturia: Results of a Dutch survey
By: Rahnama'i M.S. 1, Vrijens D. 2, Marcelissen T. 2
1 Maastricht University, Dept. of Urology, Maastricht, Netherlands, The, 2 Maastricht University Medical Centre, Dept. of Urology, Maastricht, Netherlands, The

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Nocturnal polyuria and nocturnal blood pressure patterns in male patients with lower urinary tract symptoms
Iwate medical university, Dept. of Urology, Morioka City Iwate, Japan

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Development of a multivariate prediction model for nocturia, based on the most important etiologies of the urinary tract
By: Roggeman S. 1, Olesen T.K. 2, Denys M-A. 1, Goessaert A-S. 1, Bruneel E. 1, Decalf V. 1, Helleputte T. 3, Gramme P. 3, Everaert K. 1
1 UZGent, Dept. of Urology, Ghent, Belgium, 2 Ferring pharmaceuticals, Project and Portfolio Management, Copenhagen, Denmark, 3 DNAlytics, Data mining service, Louvain-la-Neuve, Belgium

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Association of nocturia, sleep disorder, and quality of life in community-dwelling population: Results from Iwaki health promotion project in Japan
By: Imanishi K. 1, Hatakeyama S. 1, Imai A. 1, Matsumoto T. 1, Soma O. 1, Tokui N. 1, Yamamoto H. 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, Japan, 2 Hirosaki University Graduate School of Medicine, Dept. of Social Medicine, Hirosaki, Japan

246
Survey on lower urinary tract symptoms, sleep disorders, and oxidase stress in community-dwelling population: Results from Iwaki health promotion project in Japan
A 3-day electronic bladder diary as an app for smart-phone: Validation study


1Fundació Puigvert, Dept. of Functional & Female Urology, Barcelona, Spain, 2Hospital Clinic, Dept. of Urology, Barcelona, Spain, 3Hospital Universitario Ramon y Cajal, Dept. of Urology, Madrid, Spain

Is the role of urodynamics prior to intradetrusor botulinum toxin A injections for overactive bladder syndrome justified?

By: Smith P., Clarke L.

Salford Royal NHS Foundation Trust, Dept. of Urology, Salford, United Kingdom

Daily amount of urinary incontinence at the time of catheter removal can strongly predict postoperative urethral function and urinary continence recovery following robot-assisted laparoscopic radical prostatectomy

By: Matsukawa Y., Takai S., Ishida S., Yoshino Y., Kato M., Fujita T., Gotoh M.

Nagoya University Graduate School of Medicine, Dept. of Urology, Nagoya, Japan

The EORTC QLQ-C30 questionnaires predicts early and long-term incontinence in patients treated with robotic radical prostatectomy: Analysis of a large single center cohort


1Sant’Andrea Hospital, Sapienza University of Rome, Dept. of Urology, Rome, Italy, 2ICOT Hospital of Latina, Sapienza University of Rome, Dept. of Urology, Latina, Italy, 3St Antonius Hospital Gronau, Dept. of Urology, Pediatric Urology and Urological Oncology, Prostate Cancer Northwest, Gronau, Germany

Preoperative magnetic resonance imaging and clinical parameters for accurate prediction of continence recovery following radical prostatectomy – membranous urethral length measurement on MRI outperform predictive models


1University Hospital Heidelberg, Dept. of Urology, Heidelberg, Germany, 2German Cancer Research Center, Dept. of Radiology, Heidelberg, Germany, 3German Cancer Research
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<th>Title</th>
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<td>252</td>
<td>Withdrawn</td>
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<td>253</td>
<td>The diagnostic benefit of flexible cystoscopies in the investigation of recurrent urinary tract infections in women</td>
<td>Ng A., Santoni N., Grenville O., Aboumarzouk O.M., Small D.</td>
<td>Center, Dept. of Biostatistics, Heidelberg, Germany, Heidelberg University, Institute of Pathology, Heidelberg, Germany, University Medicine Mainz, Institute of Pathology, Mainz, Germany, University Hospital Essen, Dept. of Urology, Essen, Germany</td>
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<td>254</td>
<td>The influence of night time driving to male lower urinary tract symptom on occupational taxi driver</td>
<td>Park J.W., Jung J.S., Bae S.R., Park B.H., Chung H., Lee Y.S., Kang S.H., Kim J.C., Han C.H.</td>
<td>Uijeongbu St. Mary's Hospital, Dept. of Urology, Uijeongbu-Si, Korea, South, Konkuk University, Chungju Hospital, Dept. of Urology, Chungju, Korea, South, Catholic University of Korea, College of Medicine, Uijeongbu St. Mary's Hospital, Dept. of Urology, Uijeongbu-Si, Korea, South</td>
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