Medical management of LUTS/BPH: Finding the right treatment pathway

**Poster Session 15**

**Location:** Blue Area, Room 3 (Level 0)

**Chairs:**
- M. Drake, Bristol (GB)
- J. Krhut, Ostrava (CZ)
- R. Lee, New York (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. Extended presentations (*) are 3 minutes in length, followed by 3 minutes for discussion.

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**What are the predicting factors for the therapeutic effects of tadalafil in male patients with lower urinary tract symptoms?**

By: Matsukawa Y., Takai S., Ishida S., Funahashi Y., Majima T., Yoshie K., Yamamoto T., Gotoh M.
Nagoya University Graduate School of Medicine, Dept. of Urology, Nagoya, Japan

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**Testosterone replacement therapy is able to reduce prostate inflammation in men with BPH, metabolic syndrome and hypogonadism: Preliminary results from a randomized placebo-controlled clinical trial**

By: Rastrelli G.¹, Cipriani S.¹, Lotti F.¹, Cellei I.¹, Comeglio P.¹, Boddi V.¹, Della Camera P.², Palma M.¹, Gacci M.², Serni S.², Maggi M.¹, Vignozzi L.¹
¹University of Florence, Dept. of Experimental Clinical and Biomedical Sciences - Sexual Medicine and Andrology Unit, Florence, Italy, ²University of Florence, Dept. of Urology, Florence, Italy

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**Could dosage increase of α-blocker reduce the adverse effects of anticholinergics for the male patients with BPH and OAB?**

By: Lee J.S.¹, Lee H.S.¹, Seo J.T.¹, Kim Y.S.²
¹Dankook University, Cheil Hospital, Dept. of Urology, Seoul, Korea, South, ²NHIS Ilsan Hospital, Dept. of Urology, Goyang, Korea, South

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**Effect of a decision aid for lower urinary tract symptoms due to benign prostatic hyperplasia on informed and value congruent decision making: A prospective study with a historical control group**

By: Van Der Wijden F.¹, De Angst I.¹, Cuypers M.², De Vries M.³, Lamers R.¹, Van Melick H.⁴, De Beij J.⁵, Oerlemans D.⁶, Van De Beek C.⁷, Kil P.¹
¹ETZ Hospital, Dept. of Urology, Tilburg, Netherlands, The, ²Tilburg University, Dept. of Social Psychology, Tilburg, Netherlands, The, ³Radboud University, Institute for Computing and Information Sciences (iCIS) & Social and Cultural Psychology,
Analysis of referrals after a synergic work between primary care attention and urology. Impact of joint protocol implementation on most common pathologies and a continuing education program in our healthcare area

By: García Rojo E.1, Medina-Polo J.1, Sopeña-Sutil R.1, Alonso-Isa M.1, González-Padilla D.1, García-Álvarez G.2, García-Gomez B.1, Gómez-Martín F.3, Molero-García J.M.3, Pereda-Arregui E.3, Vargas-Machuca-Cabañero M.C.3, Villacampa-Auba F.1, Passas-Martínez J.1, Tejido-Sánchez Á.1

1Hospital Universitario 12 de Octubre, Dept. of Urology, Madrid, Spain, 2Hospital Universitario 12 de Octubre, Dept. of Continuity of Health Care, Madrid, Spain, 3Hospital Universitario 12 de Octubre, General Practitioner, Madrid, Spain

Combination of finasteride and tamsulosine in the treatment of male lower urinary tract symptoms: What patients are thinking about?

By: Malkhasyan V., Kasyan G., Semeniakin I., Pushkar D.

A.I. Evdokimov Moscow State University of Medicine and Dentistry, Dept. of Urology, Moscow, Russia

The effect of alpha blocker for post-operative urinary retention: A systemic review and meta-analysis

By: Chen P-C.1, Yeh T-C.2

1En Chu Kong Hospital, Dept. of Urology, New Taipei City, Taiwan, 2National Taiwan University Hospital Hsin-Chu Branch, Dept. of Urology, Hsin-Chu City, Taiwan

Prospective, multicenter study on the clinical management and outcomes of urinary retention in men

By: Shanmugabavan Y.1, Raja A.2, Kozan A.2, Ren K.2, Hillary C.3, Chahal R.1

1Bradford Teaching Hospitals NHS Foundation Trust, Dept. of Urology, Bradford, United Kingdom, 2Leeds Teaching Hospitals NHS Trust, Dept. of Urology, Leeds, United Kingdom, 3Sheffield Teaching Hospital NHS Foundation Trust, Dept. of Urology, Sheffield, United Kingdom

Cost-utility analysis of upfront pharmacotherapy compared to an upfront surgical intervention for patients with benign prostate hyperplasia

By: Elterman D.1, Shepherd S.2

1University Health Network - Toronto Western Hospital, Dept. of Urology, Toronto, Canada, 2McMaster University, Dept. of Health Research Methods, Evidence, and Impact, Hamilton, Canada
194  Nocturia is significantly associated with depressive symptoms in Caucasian-European men seeking medical help for sexual dysfunction without known psychiatric disorders


1 San Raffaele Hospital University, Dept. of Urology, Milan, Italy, 2 San Raffaele Hospital University, Dept. of Experimental Oncology, Milan, Italy, 3 Maggiore Policlinico Hospital, Dept. of Urology, Milan, Italy, 4 University of Naples Federico, Dept. of Urology, Naples, Italy

195  Withdrawn
To be confirmed

196  Is there any association between obstructive sleep apnea syndrome and lower urinary tract symptoms in men?

By: Arslan B., Ozdemir E., Hazar A.I., Cilesiz N.C., Kalkanli A., Ozkan A., Cetin B., Karaca A.S.

Taksim Gaziosmanpasa Training and Research Hospital, Dept. of Urology, Istanbul, Turkey

197  A prospective analysis concerning the microbial resistance rates in patients undergoing TURP

By: Baten E., Van Der Aa F., Orye C., Cartuyvels R., Van Renterghem K.

1 Jessa Ziekenhuis, Dept. of Urology, Hasselt, Belgium, 2 UZLeuven, Dept. of Urology, Leuven, Belgium, 3 Jessa Ziekenhuis, Dept. of Microbiology, Hasselt, Belgium

Summary
M. Drake, Bristol (GB)