OAB and nocturia

**Aims and objectives of this session**
OAB and nocturia remain important clinical challenges in an aging population. What are the new developments?

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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Development of TANGO: A novel screening tool to identify co-existing causes of nocturia

By: Bower W. 1, Rose G. 2, Whishaw D. 5, Ervin C. 3, Khan F. 2, Goldin J. 4

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Effects of imidafenacin on urine production, voided volume, and hours of undisturbed sleep in overactive bladder patients with nocturnal polyuria – post hoc analysis of two clinical trials

By: Yokoyama O. 1, Takeda M. 2, Gotoh M. 3, Yoshida M. 4, Kakizaki H. 5, Takahashi S. 6, Masumori N. 7

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Influence of urinary calcium excretion on urinary symptoms such as nocturia

By: Tomohiro M.

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Disruption of adaptation in bladder capacity for urine production rate during night time in aged men with nocturia: Analysis of the data of frequency volume chart

By: Kira S., Mitsui T., Miyamoto T., Ihara T., Nakagomi H., Sawada N., Takeda M.

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Overnight ambulatory urodynamics findings in patients with nocturia and/or nocturnal enuresis

By: Solomon E., Ecclestone H., Duffy M., Malde S., Pakzad M., Hamid R., Greenwell T., Ockrim J.

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Reduction of nocturia in patients treated with C-PAP for obstructive sleep apnea syndrome

By: Degalliers S. 1, De Vries P. 1, Ewoldt T. 2, Rahnama'i S. 2

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Association between age and low risk of clean intermittent catheterisation with...
onabotulinumtoxinA in overactive bladder patients with accompanying improvements in urinary symptoms and quality of life  
By:  
Drake M.1, Evenaar K.2, Rovner E.3, Dmochowski R.4, Ginsberg D.5, Radomski S.6, Nitti V.7, Aboushwareb T.8, Chang C-T.9, Chapple C.R.10

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9Allergan Plc, Dept. of Statistics, Bridgewater, United States of America,  
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Randomised crossover-controlled evaluation of simultaneous-bilateral transcutaneous electrostimulation of nervus tibialis posterior during urodynamics  
By:  
Fritsche H-M., Girtner F., Huber T., Mayr R., Burger M.

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Development of an overactive bladder assessment tool: A potential alternative to the bladder diary  
By:  
Kelleher C.1, Chapple C.2, Johnson N.3, Payne C.4, Homma Y.5, Hakimi Z.6, Siddiqui E.7, Kopp Z.8, Evans C.9

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5University of Tokyo, Dept. of Urology, Tokyo, Japan,  
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7Astellas Pharma Europe Ltd, Dept. of Medical Affairs, Chertsey, United Kingdom

Long-term comparison of adherence to drug therapy in 1,917 patients with overactive bladder  
By:  
Keishi K., Kanao K., Morinaga S., Muramatsu H., Saiki H., Kobayashi I., Nishikawa G., Kato Y., Watanabe M., Nakamura K., Sumitomo M.

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Three-months results of implant driven tibial nerve stimulation for the treatment of overactive bladder syndrome  
By:  
Van Breda J., Martens F., Tromp J., Heesackers J.

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New novel chronic tibial neuromodulation (CTNM) treatment option for OAB significantly improves urgency (UI)/urge urinary incontinence (UUI) and normalizes sleep patterns: Initial results  
By:  
Sievert K-D.1, Milinovic L.2, Foditsch E.3, Dewachter S.4, Knupfer S.5, Kozomara M.6, Roggenkemp A.7, Kessler T.8

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2SALK, Dept. of Urology, Salzburg, Austria,  
3Balgrist, Dept. of Neuro-Urology, Zurich, Switzerland,  
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Do patients with OAB experience different bladder sensations?  
By:  
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Affective symptoms and quality of life in patients with voiding or storage dysfunction - results before and after sacral neuromodulation  
By:  
Jairam R., Drossaerts J., Schilders I., Vrijens D., Van Koeveringe G., Van Kerrebroeck P.

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