Work-up and evaluation for LUTS before and after surgery
Poster Session 63

Location: Green Area, Room 3
Chairs: D.J.M.K. De Ridder, Leuven (BE)  
K. Kobashi, Seattle (US)  
T. Tarcan, Istanbul (TR)

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

878
ICS educational module: Cough stress test in the evaluation of female urinary incontinence: Introducing the ICS-Uniform cough stress test
By: Guralnick M.L.¹, Fritel X.², Tarcan T.³, Espuna-Pons M.⁴, Rosier P.F.W.⁵
¹Medical College of Wisconsin, Dept. of Urology, Milwaukee, United States of America,  
²Universite de Poitiers, Dept. of Medicine and Pharmacy, Poitiers, France, ³Marmara University School of Medicine, Dept. of Urology, Istanbul, Turkey, ⁴University of Barcelona, ICGON, Barcelona, Spain, ⁵University Medical Center Utrecht, Dept. of Urology, Utrecht, The Netherlands

879
Comparison of longitudinal health-related quality of life outcomes between the anterior and posterior surgical approach to robot-assisted radical prostatectomy
Okayama University Graduate School of Medicine, Dept. of Urology, Okayama, Japan

880
Urinary incontinence with no obvious reason at 1 month after robot-assisted radical prostatectomy strongly predicts delayed continence recovery: The longitudinal survey of questionnaires
By: Kamei J.¹, Fujimura T.¹, Igawa Y.², Fukuhara H.³, Shinoda Y.⁴, Aizawa N.², Niimi A.⁵, Matsunaga A.⁴, Yoshida M.⁶, Yamada Y.⁵, Sugihara T.¹, Sato Y.⁵, Nakagawa T.⁷, Homma Y.⁸, Kume H.⁵
¹Jichi Medical University, Dept. of Urology, Tochigi, Japan, ²The University of Tokyo, Graduate School of Medicine, Dept. of Continence Medicine, Tokyo, Japan, ³Kyorin University, Dept. of Urology, Tokyo, Japan, ⁴The University of Tokyo, Graduate School of Medicine, Dept. of Rehabilitation, Tokyo, Japan, ⁵The University of Tokyo, Graduate School of Medicine, Dept. of Urology, Tokyo, Japan, ⁶The University of Tokyo, Graduate School of Medicine, Dept. of Gerontological Nursing/Wound Care Management, Tokyo, Japan, ⁷Teikyo University School of Medicine, Dept. of Urology, Tokyo, Japan, ⁸Japan Red Cross Hospital, Dept. of Urology, Tokyo, Japan
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<th>Title</th>
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<td>A prospective analysis of the effects of nerve-sparing robot-assisted radical prostatectomy on lower urinary tract symptoms</td>
<td>Honda M., Teraoka S., Nishikawa R., Tsounapi P., Kimura Y., Yumioka T., Iwamoto H., Morizane S., Hikita K., Takenaka A. Tottori University Faculty of Medicine, Dept. of Urology, Yonago, Japan</td>
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<td>Sarcopenia patients are clinically dissatisfied with postoperative urinary function compared with non-sarcopenia patients in robot-assisted radical prostatectomy</td>
<td>Mitsui Y., Araki M., Maruyama Y., Sadahira T., Wada K., Edamura K., Kobayashi Y., Watanabe M., Watanabe T., Nasu Y. Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Dept. of Urology, Okayama, Japan</td>
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<td>Predictive factors for post-prostatectomy incontinence based on urodynamic evaluation</td>
<td>Majima T., Takai S., Oowaki T., Fujita T., Yasuhito F., Yoshihisa M., Masashi K., Tokunori Y., Momokazu G. Nagoya University Graduate School of Medicine, Dept. of Urology, Nagoya, Japan</td>
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| Prospective comparative investigation of telephone follow-up in female urology | Balzarro M., Rubilotta E., Trabacchin N., Bassi S., Mancini V., Cerruto }
888 Pubis-rectum length and early recovery of continence after robot-assisted laparoscopic prostatectomy

By: Kiuchi H., Sekii Y., Inagaki Y., Ueda N., Takezawa K., Fukuahara S., Fujita K., Uemura M., Imamura R., Nonomura N.
Osaka University Graduate School of Medicine, Dept. of Urology, Suita, Japan

889 Preoperative functional ultrasound imaging of the pelvic floor: Correlation with early continence outcomes post radical prostatectomy

By: van Diepen D.C., Chan L., Thanigasalam R., Leslie S., Andre L., Sved P., Vasilaras A., Tse V., Mitterdorfer A.
1Institute of Academic Surgery - Royal Prince Alfred & Concord Repatriation General Hospital, Dept. of Urology, Sydney, Australia, 2Concord Repatriation General Hospital, Dept. of Urology, Sydney, Australia, 3Royal Prince Alfred Hospital, Dept. of Urology, Sydney, Australia

890 Comparing pad use per day versus ICIQ-SF for the assessment of continence following radical prostatectomy

1Clinica Universidad de Navarra & Hospital Universitari Son Espases, Dept. of Urology, Pamplona & Palma de Mallorca, Spain, 2Macquarie University, Dept. of Mathematics and Statistics, Sydney, Australia, 3Clinica Universidad de Navarra, Dept. of Urology, Pamplona, Spain, 4The University of Sydney, Westmead Hospital, Dept. of Urology, Sydney, Australia, 5University of Melbourne & Clinical Research Institute, Westmead Private Physiotherapy Services, Dept. of Physiotherapy, Sydney, Australia

891 The relationship between predominant symptom in mixed urinary incontinence and video-urodynamic findings in women – are the proposed updated NICE 2018 guidelines reasonable?

University College London Hospitals NHS Foundation Trust, Dept. of Urology, London, United Kingdom

892 Is there a place for the assessment of bladder sensations to determine success of test stimulation in sacral neuromodulation in patients with overactive bladder?

Maastricht University Medical Center+ , Dept. of Urology, Maastricht, The Netherlands