Minimally invasive surgical options for benign prostatic obstruction relief: Tailored surgery for reduced morbidity?

Poster Session 53

Sunday 18 March 15:45 - 17:15

Location: Green Area, Room 1 (Level 0)

Chairs: T.R.W. Herrmann, Hanover (DE)
H. Woo, Sydney (AU)
K. Zorn, Montreal (CA)

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 WATER study clinical results – a phase III blinded randomized trial of Aquablation vs. TURP with blinded outcome assessment for moderate-to-severe LUTS in men with BPH**

By: Roehrborn C.¹, Gilling P.²
¹UT Southwestern Medical Center, Dept. of Urology, Dallas, United States of America,
²Tauranga Hospital, Bay of Plenty District Health Board, Tauranga, New Zealand

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**BPH related bladder outlet obstruction treatment with MediTate® temporary implantable nitinol device (TIND): 3 years follow up results**

San Luigi Gonzaga Hospital, Dept. of Urology, Orbassano, Italy

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**Our experience and actual indications for prostatic artery embolization as an alternative treatment for lower urinary tract symptoms**

By: Secco S.¹, Barbosa F.², Di Trapani D.¹, Brambillasca P.M.², Barbieri M.¹, Migliorisi C.², Napoli G.¹, Vercelli R.², Solcia M.², Petralia G.¹, Strada E.¹, Bocciardi A.¹, Rampoldi A.², Galfano A.¹
¹ASST Grande Ospedale Metropolitano Niguarda, Dept. of Urology, Milan, Italy, ²ASST Grande Ospedale Metropolitano Niguarda, Dept. of Intervventional Radiology, Milan, Italy

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**Minimal invasive simple prostatectomy: Analysis of 207 cases**

By: Carrion Valencia A.¹, Samper Mateo P.², Zarraonandía Andracea A.³, Rodríguez Nuñez H.³, González Dacal J.A.³, García-Riestra V.³, Ruibal Moldes M.³
¹Hospital Universitario Nuestra Señora La Candelaria, Urology Department, Santa Cruz de Tenerife, Canary Islands, Spain, ²Hospital General Universitario Reina Sofía, Urology Department, Murcia, Spain, ³Complejo Hospitalario de Pontevedra, Urology Department, Pontevedra, Galicia, Spain
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<td>720</td>
<td>Sexual function after TUEB and HoLEP in men with prostate size greater than 80 ml: Results of 9 month follow-up, prospective study</td>
<td>By: Obidniak V., Popov S., Orlov I., Bayramov K., Sushina I., Malevich S., Viazovtsev P., Grin E.</td>
<td>St Petersburg Clinical Hospital Named After St Luka, Dept. of Urology, St Petersburg, Russia</td>
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<td>721</td>
<td>Predictors of response to the prostatic urethral lift (PUL) treatment</td>
<td>By: Gratzke C., Barkin J., Roehrborn C.</td>
<td>Ludwig Maximilians University, Dept. of Urology, Munich, Germany, Humber River Hospital, Toronto Urology Clinical Study Group, Toronto, Canada, University of Texas Southwestern Medical Center, Dept. of Urology, Dallas, United States of America</td>
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<td>722</td>
<td>A real world single office experience with the Rezum radio frequency water vapor thermal therapy system for benign prostatic hyperplasia</td>
<td>By: Mollengarden D., Goldberg K., Wong D., Roehrborn C.</td>
<td>UT Southwestern Medical Center, Dept. of Urology, Dallas, United States of America</td>
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<td>723</td>
<td>Real world study of the Prostatic Urethral Lift for BPH</td>
<td>By: Barber N., Gange S., Walter P., Eure G., Grier D.</td>
<td>Frimley Park Hospital, Dept. of Urology, Camberley, United Kingdom, Summit Urology Group, Dept. of Urology, Salt Lake City, United States of America, Western NY Urology Associates, Dept. of Urology, Cheektowaga, United States of America, Urology of Virginia, Dept. of Urology, Virginia Beach, United States of America, Sound Urological Associates, Dept. of Urology, Las Vegas, United States of America</td>
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<td>Ejaculation-preserving Greenlight photovaporization: Short- and long term results</td>
<td>By: Doizi S., Lukacs B.</td>
<td>Tenon Hospital, Assistance-Publique Hôpitaux de Paris, Pierre et Marie Curie University, Dept. of Urology, Paris, France</td>
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<td>725</td>
<td>Reoperation rates and mortality after transurethral and open prostatectomy in a long-term nation-wide analysis: Have we improved over a decade?</td>
<td>By: Eredics K., Wachabauer D., Röthlin F., Madersbacher S., Schauer I.</td>
<td>Kaiser Franz Josef Hospital, Dept. of Urology, Vienna, Austria, Austrian Public Health Institute, Dept. of Statistics, Vienna, Austria, Sigmund Freud Private University, Dept. of Urology, Vienna, Austria</td>
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<td>726</td>
<td>Risk of mortality after TUR-P in Denmark: Results from DaPCaR</td>
<td>By: Klemann N., Helgstrand T., Brasso K., Toft B., Vainer B., Iversen P., Røder A.</td>
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Day-case transurethral resection of the prostate (TURP) is possible for three-quarters of men

By: Kyriazis G., Mbiadjeu D., Lavan L., Austin T., Gormley R., Hodgson D. Portsmouth Hospitals NHS Trust, Dept. of Urology, Portsmouth, United Kingdom

Summary
H. Woo, Sydney (AU)