## Competing technologies in BPO surgery

**Video Session 09**

| Location: | eURO Auditorium (Level 0) |
| Chairs: | T.R.W. Herrmann, Hanover (DE)  
G. Muir, Dorking (GB)  
A.L. Pastore, Rome (IT) |

### Aims and objectives of this session

To view competing and new technologies in LUTS surgery – comparing techniques and philosophies of tissue removal with final outcomes in mind.

All presentations have a maximum length of 8 minutes, followed by 4 minutes of discussion.

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<th>Video Session</th>
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By: Rijo E., Lorente J.A., Bielsa O., Gomez-Sancha F.  
Institutes: Hospital Quiron Barcelona, Dept. of Urology, Barcelona, Spain, ICUA, Clinica CEMTRO, Dept. of Urology, Madrid, Spain |
| V67           | Transurethral anatomical endoscopic enucleation of the prostate using diode laser versus bipolar: Surgery technique with 12-month outcomes in a double-centre randomised controlled trial | Liu C., Zou Z., Xu A., Chen B.  
By: Liu C., Zou Z., Xu A., Chen B.  
Institutes: Zhujiang Hospital of Southern Medical University, Dept. of Urology, Guangzhou, China |
| V68           | Holmium laser enucleation of the prostate with real-time intraoperative transrectal ultrasound navigation, initial experience | Abdeev R., Andrianov A., Alekseev B., Apolikhin O., Kaprin A.  
By: Abdeev R., Andrianov A., Alekseev B., Apolikhin O., Kaprin A.  
Institutes: Scientific and Research Institute of Urology Named After N.A. Lopatkin, Dept. of Consultation and Diagnosis, Moscow, Russia, Scientific Research Institute of Urology Named After N.A. Lopatkin, Dept. of Oncourology, Moscow, Russia, National Medical Research Radiological Centre of The Ministry of Health of The Russian Federation, M, Dept. of Oncourology, Moscow, Russia, Scientific and Research Institute of Urology Named After N.A. Lopatkin, Dept. of Urology, Moscow, Russia, National Medical Research Radiological Centre of The Ministry of Health of The Russian Federation, M, Dept. of Oncourology, Moscow, Russia |
Institutes: Onze-Lieve-Vrouw Hospital, Dept. of Urology, Aalst, Belgium |
Institutes: I.M. Sechenov First Moscow State Medical University, Dept. of Urology, Moscow, Russia, IPG Medical, Boston, United States of America, IRE-Polus, Fryazino, Russia |
Institutes: Sapienza University of Rome, Dept. of Medico-Surgical Sciences and Biotechnologies, Urology Unit, Latina, Italy, San Bassiano Hospital, Dept. of Urology, Bassano del Grappa, Italy |
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**Holmium laser enucleation of the prostate by an en-bloc and bladder neck preserved technique**

By: **Meng X.**

**Institutes:** The First Affiliated Hospital of Nanjing Medical University, Dept. of Urology, Nanjing, China

V73

**Thulium laser enucleation of the prostate (ThuLEP): First results, efficacy, and complications**

By: Glybochko P.¹, Altshuler G.², Vinarov A.³, Rapoport L.¹, Enikeev M.¹, Enikeev D.¹, Sorokin N.¹, Dymov A.¹, Khamraev O.¹, Sukhanov R.¹, Taratkin M.¹, Zamyatina V.³

**Institutes:** First Moscow State Medical University of I.M. Sechenov, Research Institute of Uronerology and Reproductive Health, Moscow, Russia, ²IPG Medical, Photonics, Oxford, United States of America, ³NTO IRE-Polus, Dept. of Photonics, Moscow, Russia