## Minimally invasive reconstructive surgery

**Video Session 10**

### Location:
eURO Auditorium (Level 0)

### Chairs:
- S.A. Ahyai, Göttingen (DE)
- G. Al Edwan, Amman (JO)
- P-T. Piéchaud, Bordeaux (FR)

### Aims and objectives of this session

This session will demonstrate reconstructive procedures with novel approaches that either look promising because they still obey the principles of classic reconstructive urology or because they show convincing data with follow up and evidence.

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

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<td>Laparoscopic management of congenital, acquired and iatrogenic diseases of the upper urinary tract</td>
<td>Fuschi A., Al Salhi Y., Leto A., Velotti G., Palleschi G., Pastore A.L., Carbone A.</td>
<td>Sapienza University of Rome, Dept. of Medico-Surgical Sciences and Biotechnologies, Urology Unit, Latina, Italy</td>
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<td>V75</td>
<td>Minilaparoendoscopic single-site (MILESS) pyeloplasty: The best compromise between surgeon’s ergonomy and patient’s cosmesis (IDEAL phase 2a)</td>
<td>Greco F., Pini G., Alba S., Altiere V., Verze P., Mironne V.</td>
<td>1Romolo Hospital, Dept. of Urology, Rocca di Neto, Italy, 2Federico II University, Dept. of Urology, Naples, Italy, 3Uroclinic, Minimally Invasive Robotic Center, Stockholm, Sweden</td>
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<td>V76</td>
<td>Robotic ureteral reimplantation for uretero-enteric anastomotic strictures in different urinary diversions</td>
<td>Simone G., Fay C., Freitas D., Chopra S., Misuraca L., Tuderti G., Ferriero M., Guaglianone S., Gill I., Berger A., Desai M., Goh A., Gallucci M., Aron M.</td>
<td>1Regina Elena National Cancer Institute, Dept. of Urology, Rome, Italy, 2Keck School of Medicine, University of Southern California, USC Institute of Urology, Los Angeles, United States of America, 3Methodist Hospital, Dept. of Urology, Houston, United States of America</td>
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<td>V77</td>
<td>Laparoscopic ureteral substitution with cecal appendix</td>
<td>Cavalli A., Hota T., Slongo L., Ketzer Krebs R., Gouveia D., Souza V.</td>
<td>1Hospital de clinicas, Federal University of Parana, Dept. of Urology, Paraná, Brazil, 2University Federal of Parana, Dept. of Urology, Curitiba, Brazil, 3Hospital Nossa Senhora Das Graças, Dept. of Urology, Curitiba, Brazil</td>
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<td>V78</td>
<td>Robotic ureterolysis for ureteric obstruction from retroperitoneal fibrosis (RPF)</td>
<td>Fernando A., Challacombe B., O’Brien T.</td>
<td>Guy’s and St Thomas’ NHS Foundation Trust, Dept. of Urology, London, United Kingdom</td>
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<td>V79</td>
<td>Left-sided ureteroplasty with appendix</td>
<td>Popov S., Orlov I., Vyazovtsev P., Galliamov E., Novikov A., Sergeev V.</td>
<td>City Hospital Saint Luka / No18, Dept. of Urology, Saint Petersburg, Russia, Civil Aviation Hospital, Dept. of Urology, Moscow, Russia, Central Bank Medical Center, Dept. of Urology, Moscow, Russia, Moscow Oncological City Hospital #62, Dept. of Urology, Moscow, Russia</td>
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Video Session 10

V80  
**Robot-assisted implantation of artificial urinary sphincter in women: Standardization of the surgical technique**
By: Peyronnet B., Vincendeau S., Pradere B., Tondut L., Alimi Q., Freton L., Hascoet J., Bensalah K., Manunta A.
**Institutes:** CHU Rennes, Dept. of Urology, Rennes, France

V81  
**The novel technique of pelvic organ prolapse treatment: Apical sling and subfascial colporrhaphy**
By: Shkarupa D., Pisarev A., Zaytseva A., Shapovalova E., Kubin N.
**Institutes:** University Clinic of Saint Petersburg State University, Dept. of Urology, Saint-Petersburg, Russia