Novel approaches to complex surgery
Video Session 13

Monday 20 July
14:00 - 15:30

**Location:** Green Area, Room 2

**Chairs:** F. Cancrini, Rome (IT)
To be confirmed
To be confirmed

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

14:00 - 14:03
**Introduction**

V089
**Intraoperative evaluation of vascular anastomosis during penile revascularization surgery by near-infrared indocyanine green videoangiography**
To be confirmed

V090
**Post-infiltration ultrasound evaluation of collagenase clostridium histolyticum for the treatment of Peyronie's disease: Independent factor of therapeutic success**
By: Cocci A.¹, Russo G.I.², Cito G.¹, Romano A.¹, Verrienti P.¹, Cai T.³, Bartoletti R.⁴, Morelli G.⁴, Minervini A.¹, Polloni G.⁵, Rizzo M.³, Falcone M.⁶, Mondaini N.⁷
¹University of Florence, Dept. of Urology, Florence, Italy, ²University of Catania, Dept. of Urology, Catania, Italy, ³University of Trieste, Dept. of Urology, Trieste, Italy, ⁴University of Pisa, Dept. of Urology, Pisa, Italy, ⁵Psychosexuology, Psychosexuology, Como, Italy, ⁶University of Turin, Hospital Molinette, Dept. of Urology, Turin, Italy, ⁷Villa Donatello Hospital, Uro-Andrology, Florence, Italy

V091
**New technique for penile prosthesis implantation in severely fibrosed corpora cavernosa; the “un-folding technique”**
By: Abdel-Rassoul M.A.
Cairo University, Dept. of Urology, Cairo, Egypt

V092
**Lateral approach to robot assisted inguinal block dissection for carcinoma penis**
To be confirmed

V093
**Robot assisted simultaneous bilateral video endoscopic inguinal lymph node dissection (VEIL) with preservation of both saphenous veins. Is it feasible? A video demonstration**
By: Dev P., Tb Y., Waigankar S., Pednekar A.
Kokilaben Dhirubhai Ambani Hospital, Dept. of Robotic Surgery and Uro-Oncology, Mumbai, India

V094
**Retroperitoneal lymph node dissection: The nerve-sparing monoblock technique**
To be confirmed

V095
**Surgical strategy for and adequate and safe retroperitoneal lymph node dissection**
To be confirmed
<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>15:19 - 15:25</td>
<td>Discussion V094-V096</td>
</tr>
<tr>
<td>15:25 - 15:30</td>
<td>Closing remarks</td>
</tr>
</tbody>
</table>

**V096**

Robotic retroperitoneal lymph node dissection: Management of advanced germ cell tumors
To be confirmed