New developments in robot-assisted prostatectomy

Video Session 09

Sunday 17 March
15:45 - 17:15

Location: Red Area, eURO Auditorium 1
Chairs: To be confirmed
F. Gómez Veiga, Salamanca (ES)
S. Nathan, London (GB)

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

V60

Salvage robot-assisted laparoscopic prostatectomy: Does primary treatment make a difference?

By: Önil F.F. 1, Bhat S. 1, Rogers T. 1, Jenson C. 1, Roof S. 1, Rocco B.M.C. 2, Patel V. 1

1Florida Hospital Global Robotics Institute, Dept. of Urology, Celebration, United States of America,
2University of Modena and Reggio Emilia, Dept. of Urology, Modena, Italy

Aims and objectives of this presentation

V66

Innovations and techniques allowing surgical tailoring in patients with prostatic adenocarcinoma

By: Rocco B.M.C. 1, Puliatti S. 1, Eissa A. 2, Elsherbiny A. 2, Inzillo R. 1, Micali S. 1,
De Carne C. 1, Patel V. 3, Bianchi G. 1, Sighinolfi M.C. 1

1University of Modena and Reggio Emilia, Dept. of Urology, Modena, Italy,
2Tanta University, Dept. of Urology, Faculty of Medicine, Tanta, Italy,
3Global Robotic Institute, Dept. of Urology, Orlando, United States of America

Aims and objectives of this presentation

V61

The Bollens’ stitch: A modified technique for robot-assisted radical prostatectomy

By: Brassetti A. 1, Bollens R. 2, Turbanti A. 3, Cardi A. 4, De Vico A. 4, Emilozzi P. 4,
Iannello A. 4, Proietti F. 5, Riga T. 4, Scapellato A. 4, Tuffu G. 4, D’Elia G. 4

1Regina Elena Hospital, Dept. of Urology, Rome, Italy,
2Université Nord de France, St. Phillibert Hospital, Dept. of Urology, Lille, France,
3Tor Vergata Hospital, Dept. of Urology, Rome, Italy,
4San Giovanni Hospital, Dept. of Urology, Rome, Italy,
5Umberto I Hospital, La Sapienza University, Dept. of Urology, Rome, Italy

Aims and objectives of this presentation
<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Authors</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>V63</td>
<td>Initial experience with da Vinci single port (SP) robot-assisted radical prostatectomies</td>
<td>Agarwal D.K., Sharma V., Viers B., Frank I., Tollefson M., Meskawi M., Gettman M.</td>
<td>Mayo Clinic, Dept. of Urology, Rochester, United States of America</td>
</tr>
<tr>
<td>V64</td>
<td>Standardized and simplified robot-assisted super-extended pelvic lymph node dissection for prostate cancer: The monoblock technique</td>
<td>Würnschimmel C., Grande P., Hyseni A., Moschini M., Baumeister P., Mordasini L., Mattei A.</td>
<td>Luzerner Kantonsspital, Dept. of Urology, Lucerne, Switzerland</td>
</tr>
<tr>
<td>V65</td>
<td>Pure single-site trans-perineal robotic radical prostatectomy: First clinical report using the SP® surgical system</td>
<td>To be confirmed</td>
<td></td>
</tr>
</tbody>
</table>

**Aims and objectives of this presentation**

V63

V64

V65