New standards of care in localised prostate cancer?

Video Session 03

Location: Green Area, Room 15 (Level 0)
Chairs: To be confirmed
C. Llorente Abarca, Madrid (ES)
P. Mozer, Paris (FR)

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

V17
Bladder neck preservation during robotic prostatectomy: If the only concern is about positive surgical margins, there is no problem
By: Dal Moro F.¹, Zazzara M.¹, Gardiman M.², Rugge M.², Zattoni F.¹
¹University of Padua, Dept. of Urology, Padua, Italy, ²University of Padua, Dept. of Pathology, Padua, Italy

V18
Intraoperative neuromonitoring for neurovascular bundles preservation during radical prostatectomy. Impact on urinary continence
By: Burgos Revilla F.J.¹, Martín-Palomeque G.², Sanz-Mayayo E.¹, Sanchez C.¹, Gonzalez-Gordaliza C.³, Saiz A.⁴, Laso I.¹, Cabañes L.⁵, Fraile A.¹, Rodríguez-Patrón R.¹
¹Ramón y Cajal University Hospital. Alcalá University. IRYCIS, Dept. of Urology, Madrid, Spain, ²Ramón y Cajal University Hospital. Alcalá University. IRYCIS, Neurophisiology, Madrid, Spain, ³Ramón y Cajal University Hospital. Alcalá University. IRYCIS, Dept. of Radiology, Madrid, Spain, ⁴Ramón y Cajal University Hospital. Alcalá University. IRYCIS, Dept. of Pathology, Madrid, Spain, ⁵Ramón y Cajal University Hospital. Alcalá University. IRYCIS, Dept. of Neurophisiology, Madrid, Spain

V19
3D augmented reality robot-assisted radical prostatectomy
By: Porpiglia F., Bertolo R., Checcucci E., Amparore D., Fiori C.
San Luigi Gonzaga Hospital, Dept. of Urology, Orbassano, Italy

V20
Preserving of periprostatic anatomy influences the early continence rate more than preserving of neurovascular bundles: A comparative study of three robot-assisted radical prostatectomy variations
By: Mosoyan M., Ilin D., Fedorov D.
Almazov National Medical Research Centre, Dept. of Urology and Robotic Surgery, Saint Petersburg, Russia

V21
Highlights in robot-assisted radical prostatectomy: Lateral approach with dorsal vein complex preservation
V22

**Challenging scenarios during bladder neck dissection in robot-assisted laparoscopic radical prostatectomy**

By: Önol F.F., Palayapalayam Ganapathi H., Rogers T., Patel V.
Florida Hospital Global Robotics Institute, Dept. of Urology, Celebration, United States of America

V23

**Transperineal freehand mpMRI targeted prostate biopsy under local anaesthesia using ESAOTE™ platform: Technique and initial oncological and functional outcomes**

By: Marra G.¹, Marquis A.¹, Tappero S.¹, Agnello M.¹, D’Agate D.¹, Oderda M.¹, Zitella A.¹, Greco A.¹, Faletti R.², Molinaro L.³, Gontero P.¹
¹San Giovanni Battista Hospital, Città della Salute e della Scienza and University of Turin, Dept. of Urology, Turin, Italy, ²San Giovanni Battista Hospital, Città della Salute e della Scienza and University of Turin, Dept. of Radiology, Turin, Italy, ³San Giovanni Battista Hospital, Città della Salute e della Scienza and University of Turin, Dept. of Pathology, Turin, Italy