Evolving trends in prostate cancer surgery

Location: Room Paris, North Hall (Level 1)
Chairs: W.L.M. Everaerts, Kessel-Lo (BE)
R. Gaston, Bordeaux (FR)
F. Gómez Veiga, Salamanca (ES)

Aims and objectives of this session
In this video session the evolving trends in surgery for prostate cancer will be discussed. The objectives are to demonstrate the advances of minimally invasive surgery in the functional and oncological outcomes of prostate cancer surgery.

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

V33
Anatomical extended pelvic lymph node dissection
By: Branger N., Mortier P., Koskas Y., Thomassin-Piana J., Salem N., Gravis G., Pignot G., Walz J.
Institutes: 1Institut Paoli Calmettes, Dept. of Urology, Marseille, France, 2Institut Paoli Calmettes, Dept. of Pathology, Marseille, France, 3Institut Paoli Calmettes, Dept. of Radiation Oncology, Marseille, France, 4Institut Paoli Calmettes, Dept. of Oncology, Marseille, France

V34
P.L.E.A.T.-preventing lymphocele ensuring absorption transperitoneally: A novel technique
By: Dal Moro F., Zattoni F.
Institutes: University of Padua, Dept. of Surgery, Oncology and Gastroenterology - Urology, Padua, Italy

V35
Retzius-sparing robot-assisted radical prostatectomy is safe for patients with prior transurethral prostate surgery
By: Kim L.H., Santok G.D., Abdel Raheem A., Chang K., Lum T., Rha K.H.
Institutes: Yonsei University College Of Medicine, Dept. of Urology, Seoul, South Korea

V36
The role of bed assistant during robot assisted radical prostatectomy: The effect of learning curve on peri-operative variables
By: Albo G., Rocco B., De Lorenzis E., Gallioli A., Boeri L., Palmisano F., Montanari E.
Institutes: Ircss Cà Granda Ospedale Maggiore Policlinico, Dept. of Urology, Milan, Italy

V37
Single-port laparoscopic radical prostatectomy
By: Vattovani V., Luciani L., Chiodini S., Puglisi M., Mattevi D., Tamanini I., Malossini G.
Institutes: 1Santa Chiara Hospital, Trento, Italy, Trento, Italy, 2Santa Chiara Hospital, Trento, Italy, 3Santa Chiara Hospital, Trento, Italy, 4Verona University, Dept. of Urology, Verona, Italy

V38
Single-port robotic assisted radical prostatectomy is feasible and safe
By: Gaboardi F., Grillo M., Pini G., Smelzo S., Passaretti G., Rosso M., Kinzikeeva E., Saitta G., Suardi N.
Institutes: San Raffaele Turro Hospital, Dept. of Urology, Milan, Italy

V39
Combining antegrade and retrograde dissection during salvage robotic radical prostatectomy
By: Ferriero M., Simone G., Mastroianni R., Tuderti G., Misuraca L., Minisola F., Guaglianone S., Gallucci M.
Institutes: Regina Elena National Cancer Institute, Dept. of Urology, Rome, Italy
Radical prostatectomy after vascular targeted photodynamic therapy Tookad® Soluble: Feasability, short and long term results

By: Pierrard V.¹, Lebdai S.², Terrier J.E.³, Azzouzi A-R.², Kleinclauss F.⁴, Joniau S.⁵, Van Der Poel H.⁶, Salomon G.⁷, Casanova J.⁸, Medina R.⁹, Potiron E.¹⁰, Rigaud J.¹¹, Barret E.¹², Gaillac B.¹³, Ruffion A.¹³

Institutes: ¹Hospital Center Lyon Sud, Dept. of Urology, Lyon, France, ²Hospital Center, Dept. of Urology, Angers, France, ³Centre Hospitalier Lyon Sud, Dept. of Urology, Lyon, France, ⁴Hospital Center, Dept. of Urology, Besançon, France, ⁵Hospital Center, Dept. of Urology, Leuven, Belgium, ⁶Antoni Van Leeuwenhoek Hospital, Dept. of Urology, Amsterdam, The Netherlands, ⁷Spire Portsmouth Hospital, Dept. of Urology, Hamburg, Germany, ⁸Hospital Center, Dept. of Urology, Valencia, Spain, ⁹Hospital Center, Dept. of Urology, Sevilla, Spain, ¹⁰Clinique Atlantis, Dept. of Urology, Nantes, France, ¹¹Centre Hospitalier, Dept. of Urology, Nantes, France, ¹²Institut Mutualiste Montsouris, Dept. of Urology, Paris, France, ¹³Institut STEBA, Dept. of Urology, Paris, France