Updates on partial nephrectomy techniques

Video Session 07

Sunday 17 March
12:15 - 13:45

Location: Red Area, eURO Auditorium 1

Chairs: C-C. Abbou, Vincennes (FR)
A. Minervini, Florence (IT)
A. Mottrie, Aalst (BE)

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

V46

Laparoscopic resection of intraparenchymal kidney neoplasm in condition of warm ischemia

By: Popov S., Guseinov R., Orlov I., Katunin A.
City Hospital Saint Luka, Dept. of Urology, Saint Petersburg, Russia

Aims and objectives of this presentation
V46

V47

Bilateral kidney tumor: Management and feasibility

University of Florence, Careggi Hospital, Dept. of Urology, Florence, Italy

Aims and objectives of this presentation
V47

V48

Robot-assisted partial nephrectomy: Techniques and outcomes from the Transatlantic Robotic Nephron-sparing Surgery (TRoNeS) study group


1Humanitas Clinical and Research Center, Dept. of Urology, Rozzano, MI, Italy, 2Onze-Lieve-Vrouw Hospital, Dept. of Urology, Aalst, Belgium, 3Swedish Medical Center, Dept. of Urology, Seattle, WA, United States of America

Aims and objectives of this presentation
V48

V49

Non-ischemic partial nephrectomy with the hydrojet resection technique

By: Gakis G., Schubert T., Hassan F., Sokolakis I., Ölschläger M., Hatzichristodoulou G., Kübler H.
Aims and objectives of this presentation

V49

Image-guided robot-assisted partial nephrectomy (IGRAPN): Combining 3 imaging techniques to perform an anatomical zero ischemia hemi-nephrectomy

By: Gury L., Grande P., Bernhard J-C.
CHU Pellegrin, Dept. of Urology, Bordeaux, France

Aims and objectives of this presentation

V50

Robot-assisted partial nephrectomy for complex (PADUA score ≥10) tumors: Results from a multicenter experience at four high-volume centers

1Humanitas Clinical and Research Center, Dept. of Urology, Milan, Italy, 2Onze-Lieve-Vrouw Hospital, Dept. of Urology, Aalst, Belgium, 3Swedish Urology Group, Dept. of Urology, Seattle, United States of America, 4San Luigi Gonzaga Hospital, Division of Urology, Dept. of Oncology, Turin, Italy, 5San Luigi Gonzaga Hospital, Division of Urology, Department of Oncology, Turin, Italy

Aims and objectives of this presentation

V51

Robot-assisted partial nephrectomy in a patient with multiple tumor lesions in an S-shaped kidney: Superselective arterial clamping guided by the use of 3D images generated by a dedicated software

To be confirmed

Aims and objectives of this presentation

V52