

Renal and adrenal complex surgery

Video Session 01

Friday, 24 March
10:45 - 12:15

Location: Room Paris, North Hall (Level 1)

Chairs: R. Bollens, Lomme (FR)
G. Janetschek, Salzburg (AT)
M. Musquera Felip, Barcelona (ES)

Aims and objectives of this session

This session focuses mainly on different indications for and techniques of robot-assisted laparoscopic surgery. Robotic partial nephrectomy is close to becoming the standard. Adrenalectomy, one of the first and best indications for standard laparoscopy, is increasingly performed by means of robot-assisted surgery-including partial adrenalectomy and the transdiaphragmatic approach- and this session will show the advantages. Caval thrombus due to RCC is one of the few indications where open surgery remains indispensable; the technique will be presented.

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

- V01 **Robotic nephroureterectomy without undocking or patient repositioning: Surgical technique**
By: [Hugues G.](#), Pillot P., Delpech P.O., Bernardeau S., Charles T., Celhay O.
Institutes: Poitiers University Hospital, Dept. of Urology, Poitiers, France
- V02 **Da Vinci Xi robot-assisted adrenalectomy for masses larger than 4 cm: Experience from a single high volume centre**
By: [Buffi N.](#)¹, Lughezzani G.², Lista G.², Maffei D.², Pescechera R.², Benetti A.¹, Pasini L.¹, Zandegiacomo S.¹, Forni G.¹, Lazzeri M.¹, Casale P.¹, Saita A.¹, Hurle R.¹, Bozzini G.³, Taverna G.³, Guazzoni G.⁴
Institutes: ¹Humanitas University, Dept. of Urology, Milan, Italy, ²Istituto clinico Humanitas, IRCCS, Dept. of Urology, Milan, Italy, ³Humanitas Mater Domini, Dept. of Urology, Castellanza, Italy, ⁴Istituto Clinico Humanitas, IRCCS, Humanitas University, Dept. of Urology, Castellanza, Italy
- V03 **Robot-assisted laparoscopic partial adrenalectomy for aldosterone-producing adenomas**
By: [Spahn M.](#), Metzger T., Boxler S., Thalmann G.
Institutes: Inselspital - Universitätsspital Bern, Dept. of Urology, Bern, Switzerland
- V04 **Robotic-assisted thoracoscopic transdiaphragmatic adrenalectomy (RATTA) for metastatic renal cell carcinoma**
By: Russell C.¹, [Salami S.](#)¹, Lebastchi A.¹, Lagisetty K.², Hafez K.¹, Reddy R.¹, Weizer A.¹
Institutes: ¹University of Michigan, Dept. of Urology, Ann Arbor, United States of America, ²University of Michigan, Dept. of Surgery, Ann Arbor, United States of America
- V05 **A simplified approach of robotic partial nephrectomy**
By: [Peyronnet B.](#), Alimi Q., Fardoun T., Mathieu R., Verhoest G., Bensalah K.
Institutes: CHU Rennes, Dept. of Urology, Rennes, France
- V06 **Clampless robot-assisted laparoscopic partial nephrectomy for large renal masses**
By: [Brassetti A.](#)¹, Del Vecchio G.², Emiliozzi P.², Martini M.², Pansadoro A.², Scarpone P.², Pansadoro V.²
Institutes: ¹Sant'andrea Hospital, Dept. of Urology, Rome, Italy, ²Laparoscopic and Oncological Urology Centre, "Pio IX" Hospital, Fondazione Vincenzo Pansadoro, Dept. of Urology, Rome, Italy

V08

Transmesocolic laparoscopic partial nephrectomy for RCC in a horseshoe kidney

By: Kochkin A.¹, Gallyamov E.², Martov A.³, Sevryukov F.¹, Knutov A.¹, Sergeev V.³, Novikov A.⁴

Institutes:¹Urological Center of Russian Railways Hospital, Dept. of Urology, Nizhny Novgorod, Russia, ²Aleksandr Evdokimov Moscow State University of Medicine and Dentistry, Dept. of Urology, Moscow, Russia, ³Avetik Burnazian Federal Scientific Medical Biophysical Center FMBA, Dept. of Urology, Moscow, Russia, ⁴Medical Center of Bank of Russia, Dept. of Urology, Moscow, Russia