

## Challenging retroperitoneal surgery

Video Session 02

Friday, 24 March  
12:30 - 14:00

**Location:** Room Paris, North Hall (Level 1)

**Chairs:** C-C. Abbou, Vincennes (FR)  
M.C. Ferriero, Rome (IT)  
R.J.A. Van Moorselaar, Amsterdam (NL)

**Aims and objectives of this session**

This sessions offers video presentations of challenging cases involving retroperitoneal surgery.

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

- V09 **First laparoscopic kidney transplantation in Turkey**  
**By:** [Özden E.](#)<sup>1</sup>, Yakupoglu Y.K.<sup>1</sup>, Oner S.<sup>1</sup>, Dilek M.<sup>2</sup>, Bostanci Y.<sup>1</sup>, Sarikaya S.<sup>1</sup>  
**Institutes:**<sup>1</sup>Ondokuz Mayis University, Dept. of Urology, Samsun, Turkey, <sup>2</sup>Ondokuz Mayis University, Dept. of Nephrology, Samsun, Turkey
- V10 **Laparoscopic radical left nephrectomy with inferior vena cava thrombectomy: Step-by-step**  
**By:** [Bogomolov O.](#)<sup>1</sup>, Shkolnik M.<sup>1</sup>, Belov A.<sup>1</sup>, Rutkin I.<sup>2</sup>, Andabekov T.<sup>1</sup>, Sidorova S.<sup>1</sup>  
**Institutes:**<sup>1</sup>FSBI Russian Research Centre For Radiology and Surgical Technologies, Dept. of Urology, Saint-Petersburg, Russia, <sup>2</sup>FSBI Russian Research Centre For Radiology and Surgical Technologies, Dept. of Surgery, Saint-Petersburg, Russia
- V11 **Ex vivo repair and autotransplantation for complex renal artery aneurysms**  
**By:** [Bouye S.](#)<sup>1</sup>, Rizk J.<sup>1</sup>, Azzaoui R.<sup>2</sup>, Flamand V.<sup>1</sup>  
**Institutes:**<sup>1</sup>Lille University Hospital, Dept. of Urology, Lille, France, <sup>2</sup>Lille University Hospital, Dept. of Vascular Surgery, Lille, France
- V12 **Robotic assisted kidney auto-transplantation in a porcine skill training model**  
**By:** [Tiong H.-Y.](#)<sup>1</sup>, Goh B.<sup>1</sup>, Tan L.<sup>1</sup>, Chiong E.<sup>1</sup>, Vathsala A.<sup>2</sup>  
**Institutes:**<sup>1</sup>National University Hospital, Dept. of Urology, Singapore, Singapore, <sup>2</sup>National University Hospital, National Center For Organ Transplantation, Singapore, Singapore
- V13 **New surgical technique of renal artery control during nephrectomy with tumor thrombus removal**  
**By:** Lesovoy V., [Shchukin D.](#), Garagatiy I., Polyakov M., Khareba G.  
**Institutes:**Kharkiv National Medical University, Dept. of Urology, Nephrology and Andrology, Kharkiv, Ukraine
- V14 **Laparoscopic inter-aorto-caval lymph-node dissection for RCC**  
**By:** [Bass R.](#), Sidi A., Tsivian A.  
**Institutes:**E. Wolfson M. C., Dept. of Urologic Surgery, Holon, Israel
- V15 **Robotic en-bloc radical nephrectomy and retro-caval lymphadenectomy**  
**By:** [Percot M.](#), Allenet C., Michiels C., Deslandes M., Queruel V., Capon G., Robert G., Pasticier G., Bensadoun H., Ferriere J.-M., Bernhard J.-C.  
**Institutes:**University Hospital Center, Dept. of Urology, Bordeaux, France
- V16 **Post-chemotherapy retroperitoneal lymph node dissection (PC-RPLND) nerve sparing left side**  
**By:** [Lusch A.](#), Albers P.  
**Institutes:**Düsseldorf University, Dept. of Urology, Düsseldorf, Germany