Advanced course on upper tract laparoscopy (UPJ, adrenal and stones)

ESU Course 25

Location: Room 13a (ICM, Level 1)
Chair: G. Janetschek, Salzburg (AT)

Aims and objectives of this presentation
Surgery of the kidney and adrenal gland by means of laparoscopy is standard of care. Approach: Transperitoneal, retroperitoneoscopy, posterior approach, direct approach through the mesentery of the colon. Each has specific advantages. Procedures: Virtually all ablative procedures concerning the adrenal, kidney and ureter, but also reconstruction. Rarely but effectively stone surgery. Presentation: power-point, interactive, videos, analysis of complications.

- For surgery of the kidney and adrenal, the da Vinci robot is often overkill. Therefore standard laparoscopy should be mastered in addition.
- Choice of the perfect approach makes the respective surgery easier and safer.
- Standard laparoscopy is greatly facilitated by 3D vision.
- When mastering both laparoscopic surgical skills and the surgical concept of the respective procedure complications can either be avoided or managed appropriately.

14:30 - 17:30
Transperitoneal approach to the kidney and retroperitoneum, nephrectomy
G. Janetschek, Salzburg (AT)

14:30 - 17:30
Retroperitoneoscopy: Lateral and posterior approach, nephrectomy
A. Alcaraz, Barcelona (ES)

14:30 - 17:30
Dismembered and nondismembered pyeloplasty: Indication – technique – problems – complications
H. Baumert, Paris (FR)

14:30 - 17:30
Nephroureterectomy
G. Janetschek, Salzburg (AT)

14:30 - 17:30
Adrenalectomy and partial adrenalectomy
H. Baumert, Paris (FR)

14:30 - 17:30
Stone surgery
A. Alcaraz, Barcelona (ES)

14:30 - 17:30
Questions and discussions
A. Alcaraz, Barcelona (ES)
H. Baumert, Paris (FR)
G. Janetschek, Salzburg (AT)