

ESU Course 1: Advanced robotic reconstructive and re-do surgery**Room. Room 28****Date. 12 November 2021****Time. 10.30 – 13.00****Faculty**

H. John, Winterthur (CH) – chair

A. Ploumidis, Athens (GR)

A-F. Spinoit, Ghent (BE)

- 10.30 – 10.35 Introduction and current evidence**
H. John, Winterthur (CH)
- 10.35 – 10.50 Pyeloplasty and ureteral reimplantation**
A. Ploumidis, Athens (GR)
- 10.50 – 11.05 Pediatric pyeloplasty and heminephrectomy**
A-F. Spinoit, Ghent (BE)
- 11.05 – 11.20 Vesico-vaginal fistulae**
H. John, Winterthur (CH)
- 11.20 – 11.35 Sacrocolpopexy**
A. Ploumidis, Athens (GR)
- 11.35 – 11.50 YV-Bladderneck- reconstruction**
H. John, Winterthur (CH)
- 11.50 – 12.05 Utricle cyst and Müllerian remnants**
A-F. Spinoit, Ghent (BE)
- 12.10 – 12.25 Bladder diverticula**
A. Ploumidis, Athens (GR)
- 12.25 – 12.55 Reconstructive bladder surgery. Neobladder and Conduit**
H. John, Winterthur (CH)
- 12.55 Conclusions and consensus**
A. Ploumidis, Athens (GR)

Aims and objectives

Reconstructive and Re-do robotic urology is a rapidly evolving field. Growing experience and new technology allow to reconstruct lower and upper urinary tract more and more by minimal invasive robotic technology with good functional outcomes. This has a major impact as most of these patients had previous surgeries.