

## Surgical anatomy

ESU Course 20

Sunday, 26 March  
08:30 - 11:30

**Location:** Room 17, Capital suite (level 3)

**Chair:** J-U. Stolzenburg, Leipzig (DE)

### **Aims and objectives of this session**

This course addresses comprehensively important anatomical considerations for open and minimally invasive radical prostatectomy and partial nephrectomy. Key technical aspects such access, port placement, robotic docking and each step of the procedures will be discussed. Additionally interfascial and intrafascial of nerve-sparing surgery will be discussed. In partial nephrectomy the focus is on pedicle control, tumour excision, how to achieve adequate haemostasis and how to shorten ischemia time.

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### **Introduction**

J-U. Stolzenburg, Leipzig (DE)

08:30 - 11:30

### **Pelvic and surgical anatomy for laparoscopic/robotic radical prostatectomy (RPE)**

H.A.R. Qazi

J-U. Stolzenburg, Leipzig (DE)

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### **Surgical anatomy for laparoscopic/robotic assisted radical cystectomy**

J. Cresswell, Middlesbrough (GB)

08:30 - 11:30

### **Port placement and robot docking-principles for pelvic laparoscopy**

J. Cresswell, Middlesbrough (GB)

H.A.R. Qazi

J-U. Stolzenburg, Leipzig (DE)

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### **Prostate, bladder and urethral sphincter anatomy. How to preserve urinary continence**

J. Cresswell, Middlesbrough (GB)

H.A.R. Qazi, Glasgow (GB)

J-U. Stolzenburg, Leipzig (DE)

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### **Surgical anatomy for nerve sparing surgery**

J. Cresswell, Middlesbrough (GB)

J-U. Stolzenburg, Leipzig (DE)

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### **Boundaries and technique of pelvic lymph node dissection for radical prostatectomy (standard, extended PLNA, risk stratified access) and radical cystectomy**

J. Cresswell, Middlesbrough (GB)

H.A.R. Qazi

08:30 - 11:30

### **Summary and take home messages**

J. Cresswell, Middlesbrough (GB)

08:30 - 11:30

### **Quiz**

H.A.R. Qazi, Glasgow (GB)

J-U. Stolzenburg, Leipzig (DE)