

**KANTONSSPITAL  
WINTERTHUR**

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# Masterclass Robotic-Assisted Kidney & Adrenal Surgery

## Kontakt

### Departement Chirurgie Klinik für Urologie

Tel. 052 266 29 82  
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www.ksw.ch/urologie

### Accreditation

SGU 10 credit points  
EBU 9 credit points



### Registration

www.ksw.ch/masterclass

### Language

English/German

### Venue

Kantonsspital Winterthur, Brauerstrasse 15,  
CH-8401 Winterthur

### How to find us

www.ksw.ch

### Registration Fee

€ 300



### June 22nd and 23rd 2012

Kantonsspital Winterthur

## Sponsors



Platzhalter für Logo:  
Intuitive Surgical

In association with



An interactive course where a limited number of attendees can hone their robotic skills during live case observations and theoretical sessions enhanced by video material. Join the international faculty in discussing surgical techniques, treatment of complex cases and troubleshooting.

#### **Course Director**

**Prof. Dr. med. Hubert John**  
Kantonsspital Winterthur

#### **Surgeons/Speakers**

**PD Dr. med. Jochen Binder**  
Kantonsspital Frauenfeld

**Prof. Dr. med. Hubert John**  
Kantonsspital Winterthur

**Dr. med. Jörn Witt**  
St. Antonius Hospital, Gronau

## **Masterclass Robotic-Assisted Kidney & Adrenal Surgery**

### **Friday 22nd June 2012**

#### **Live case observations**

08:00–11:30

#### **Two parallel live case observations**

Pyeloplasty/Pyelolithotomy  
Partial Nephrectomy/Nephrectomy

12:30–16:30

#### **Two parallel live case observations**

Nephroureterectomy  
Adrenalectomy

17:00

#### **Day one wrap-up & synopsis**

19:00

#### **Evening programme**

Classical Guitar Concert: Elisabeth Trechslin

20:00

#### **Dinner**

Schloss Wülflingen

### **Saturday 23rd June 2012**

#### **Theoretical sessions with additional video material**

Participants are also encouraged to bring their own video materials for discussion.

09:00

#### **Robotic Renal Surgery**

- Patient positioning
- Port placement & choice of optics
- Tumour and vessel fluorescence imaging
- Suturing techniques in Robotic Pyeloplasty
- Suturing techniques in Robotic Partial Nephrectomy
- Ureter stenting
- Ischaemia Techniques

#### **Difficult situations**

- Hilum vessels
- Obese patients

13:00

#### **Day two wrap-up & synopsis**