

Laparoscopic Urological courses

2010

Training on live tissue
Laparoscopic and robotic Surgery

COURSE DIRECTOR
T. Piechaud MD F

Advanced course

March 25th to 27th

Laparoscopic Treatment of Kidney Tumors

For the seminar: 1 605 euros

These fees include

- Practical training on live tissue
- Live Operative Demonstrations
- Theoretical presentations on the technical aspects of each procedure (transperitoneal, extraperitoneal, partial and radical nephrectomy, radical prostatectomy, hand assisted surgery, robotic surgery...)
- Interactive debate with the experts
- Coffee-breaks and lunches
- One evening's dinner
- Shuttle-bus IRCAD/EITS – Hotel

Laparoscopic Treatment of Kidney Tumors

Advanced course

Thursday, March 25th

Afternoon

5.30 pm / Shuttle-bus Hotel – IRCAD/EITS

6.00 pm / Welcome to participants – Introduction
THEORETICAL SESSION: LAPAROSCOPIC TREATMENT OF KIDNEY TUMORS – TECHNICAL PRINCIPLES – OPERATIVE PROTOCOL

- Place of laparoscopic approach in treatment of kidney tumors
- Retroperitoneal radical nephrectomy
- Transperitoneal radical nephrectomy
- Partial laparoscopic nephrectomy

8.00 pm / Cheese and Wine Cocktail

8.30 pm / Shuttle-bus IRCAD/EITS – Hotel

Friday, March 26th

Morning

7.30 am / Shuttle-bus Hotel – IRCAD/EITS

8.00 am

RADICAL NEPHRECTOMY BY RETROPERITONEAL APPROACH

8.30 am

LIVE OPERATIVE DEMONSTRATIONS

- Retroperitoneal radical nephrectomy
- Transperitoneal radical nephrectomy

11.30 am

LIVE OPERATIVE DEMONSTRATION

- Laparoscopic partial nephrectomy

1.00 pm / Lunch

Afternoon

2.00 pm

TRAINING ON LIVE TISSUE

- Approach of the upper urinary system:
 - Nephrectomy – partial nephrectomy – pyeloplasty – ureterolysis

6.30 pm / Shuttle-bus IRCAD/EITS – Hotel

8.30 pm / Dinner at a typical Alsatian restaurant

Saturday, March 27th

Morning

7.30 am / Shuttle-bus Hotel – IRCAD/EITS

8.00 am

PREVIOUS DAY APPRAISAL AND DISCUSSION

8.30 am

TRAINING ON LIVE TISSUE

- Approach of the upper urinary system:
 - Nephrectomy – partial nephrectomy – pyeloplasty – ureterolysis

12.00 pm

THEORETICAL SESSION

- Mini invasive alternative for kidney tumors treatment
- Robotic approach for nephrectomy
- Carcinologic results: comparison with open surgery
- Conclusion

1.30 pm / Lunch – End of the course

Delivery of the certificates of attendance

2.00 pm / Shuttle-bus IRCAD/EITS – Hotel

This programme may be subject to modifications.

COURSE OBJECTIVES

- To present operative techniques by live operative demonstration from expert centers
- To describe common laparoscopic urological techniques and operative procedures
- To describe outcomes and potential complications of laparoscopic procedures
- Hands-on training sessions to improve technical performance in laparoscopic urological surgery