

LAPAROSCOPIC TREATMENT OF KIDNEY TUMORS

THURSDAY MARCH 31ST

AFTERNOON

5:30 PM Shuttle-bus Hotel – IRCAD/EITS

6:00 PM Welcome to participants

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 APRIL 1ST

MORNING

7:30 AM Shuttle-bus Hotel – IRCAD/EITS

8:00 PM

LIVE OPERATIVE DEMONSTRATIONS

- Retroperitoneal radical nephrectomy
- Transperitoneal radical nephrectomy
- Laparoscopic partial nephrectomy

1:00 PM Lunch at the Institute

AFTERNOON

2:00 PM

TRAINING ON LIVE TISSUE (MINI-PIGS): LAPAROSCOPY AND ROBOTICS

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

6:30 PM Shuttle-bus IRCAD/EITS – Hotel

8:30 PM Dinner in honour of the participants

SATURDAY APRIL 2ND

MORNING

7:30 AM Shuttle-bus Hotel – IRCAD/EITS

8:00 PM

PREVIOUS DAY APPRAISAL AND DISCUSSION

8:15 PM

TRAINING ON LIVE TISSUE (MINI-PIGS): LAPAROSCOPY AND ROBOTICS

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

12:00 PM

THEORETICAL SESSION

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

1:15 PM 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 demonstrations from expert centers
- To describe common laparoscopic urological techniques and operative procedures
- To describe outcomes and potential complications of laparoscopic procedures
- To provide hands-on training sessions to improve technical performance in laparoscopic urological surgery