# draft programme MARCH 23

#### EXCLUSIVE COURSE IN ROBOTIC UROLOGY

# 7:45 am • REGISTRATION AND WELCOMING OF PARTICIPANTS

8:00 am o FOR GROUP 2

### THEORETICAL SESSION

- > Robotic radical prostatectomy: general principles, step by step procedure, ways of access.
- Robotic partial nephrectomy:
   general principles, extraperitoneal
   transperitoneal ways
- 10:30 am LIVE OR PRE-RECORDED

  OPERATIVE

  DEMONSTRATION

  (DEPENDING ON CASES)
  - > Robotic partial nephrectomy
  - > Robotic radical nephrectomy

1:00 pm ∘ LUNCH AT THE INSTITUTE

2:00 pm o for group 2

LIVE OR PRE-RECORDED

OPERATIVE

DEMONSTRATION

(DEPENDING ON CASES)

- > Robotic prostatectomy
- > Robotic prostatocystectomy
- > Robotic female pelvectomy and Bricker urinary diversion

### THEORETICAL SESSION

- > Technical principles of robotic prostatocystectomy and lymphadenectomy
- > Technical principles of robotic pelvectomy and lymphadenectomy
- > Technical principles of robotic neobladder in patients
- > Principles of robotic Bricker diversion

6:00 pm o END OF SESSION

8:30 pm • DINNER IN HONOR
OF PARTICIPANTS

7:45 am • REGISTRATION AND WELCOMING OF PARTICIPANTS

8:00 am o FOR GROUP 1

ROBOTIC HANDS-ON SESSION ON ANATOMICAL SPECIMENS

- > Robotic partial nephrectomy
- > Robotic total nephrectomy

1:00 pm • LUNCH AT THE INSTITUTE

2:00 pm o for group 1

ROBOTIC HANDS-ON SESSION ON ANATOMICAL SPECIMENS

- > Robotic radical prostatectomy
- > Robotic cystectomy
- > Robotic urinary diversion

6:00 pm o END OF SESSION

8:30 pm • DINNER IN HONOR OF PARTICIPANTS

# draft programme MARCH 24

### EXCLUSIVE COURSE IN ROBOTIC UROLOGY

7:45 am • EVALUATION OF THE PREVIOUS DAY

8:00 am o FOR GROUP 1

### THEORETICAL SESSION

- > Robotic radical prostatectomy: general principles, step by step procedure, ways of access.
- > Robotic partial nephrectomy: general principles, extraperitoneal - transperitoneal route

10:30 am • LIVE OR PRE-RECORDED **OPERATIVE** DEMONSTRATION (DEPENDING ON CASES)

- > Robotic partial nephrectomy
- > Robotic radical nephrectomy

 $1:00 \text{ pm} \circ \text{LUNCH AT THE INSTITUTE}$ 

2:00 pm o for group 1 LIVE OR PRE-RECORDED **OPERATIVE** DEMONSTRATION (DEPENDING ON CASES)

- > Robotic prostatectomy
- > Robotic prostatocystectomy
- > Robotic female pelvectomy and Bricker urinary diversion

### THEORETICAL SESSION

- > Technical principles of robotic prostatocystectomy and lymphadenectomy
- > Technical principles of robotic pelvectomy and lymphadenectomy
- > Technical principles of robotic neobladder in patients
- > Principles of robotic Bricker diversion

 $6:00 \text{ pm} \circ \text{END OF SESSION}$ **EVENING FREE** 

7:45 am • EVALUATION OF THE PREVIOUS DAY

8:00 am o FOR GROUP 2

ROBOTIC HANDS-ON SESSION ON ANATOMICAL

**SPECIMENS** 

- > Robotic partial nephrectomy
- > Robotic total nephrectomy

1:00 pm • LUNCH AT THE INSTITUTE

2:00 pm o for group 2

ROBOTIC HANDS-ON SESSION ON ANATOMICAL **SPECIMENS** 

- > Robotic radical prostatectomy
- > Robotic cystectomy
- > Robotic urinary diversion

6:00 pm • END OF SESSION **EVENING FREE** 

## draft programme MARCH 25

#### EXCLUSIVE COURSE IN ROBOTIC UROLOGY

### 8:15 am • EVALUATION OF THE PREVIOUS DAY

### 8:30 am • THEORETICAL SESSION - TAKE HOME MESSAGE

- > Ideal port placement:
  - Extraperitoneal radical prostatectomy
  - Transperitoneal nephrectomy
- > Patient position and port placement for radical prostatectomy and partial nephrectomy

### SYNTHESIS OF ROBOTIC PARTIAL NEPHRECTOMY

- > Robotic partial nephrectomy -Special situations: Warm ischemia free tumorectomy, strategy in multifocal kidney tumors
- > Limitation of robotic approach for kidney tumors: vena cava thrombectomy?

### **FUTURE OF ROBOTIC SURGERY**

- > Robotic single port: current place in urology
- > Surgical treatment of kidney tumors: Should we go full robotic? Is there still room for open or laparoscopic surgery?

#### SYNTHESIS OF ROBOTIC PARTIAL PROSTATECTOMY

- > Extensive lymphadenectomy: Robotic technique indications
- > First posterior access, technique of anastomosis
- > Robotic radical prostatectomy via posterior approach: Bocciardi approach
- > Antegrade robotic radical prostatectomy: step by step standardized technique

### SYNTHESIS OF ROBOTIC CYSTECTOMY

- > Robotic prostatocystectomy and pelvectomy: points of technique
- > Robotic cystectomy urinary diversion

### 12:30 pm • CONCLUSION

1:00 pm • LUNCH AT THE INSTITUTE

1:30 pm o END OF THE COURSE DELIVERY OF CERTIFICATES OF ATTENDANCE