

8:15 am ◦ REGISTRATION AND WELCOMING OF PARTICIPANTS

8:30 am ◦ **THEORETICAL SESSION**

Technical characteristics:

- > Holmium laser
- > Equipment:
 - For enucleation
 - For morcellation

Patient selection, information, and preparation for the procedure

LIVE OPERATIVE DEMONSTRATIONS:

- > HOLEP: 3 lobes
- > HOLEP: monobloc

1:00 pm ◦ LUNCH AT THE INSTITUTE

2:00 pm ◦ **HANDS-ON SESSION ON ANATOMICAL SPECIMENS**

- > Enucleation of median lobe
- > Enucleation of lateral lobes

4:30 pm ◦ **THEORETICAL SESSION**

- > Video sessions (prerecorded)

6:30 pm ◦ END OF THE DAY
EVENING FREE

8:00 am ◦ EVALUATION OF THE PREVIOUS DAY

8:15 am ◦ **WORKSHOP**

- > Apprenticeship, training path
- > The technique: operating variants (video sequences) + Tips and tricks
- > Apex management
- > Type of hospital stay and operating room set-up
- > State-of-the-art and literature review
- > HoLEP and sexuality
- > Special cases: resected prostate, large volumes
- > Anticoagulant management
- > Complications and risk management

12:00 pm ◦ **CONCLUSION**

12:30 pm ◦ END OF THE COURSE
DELIVERY OF CERTIFICATES OF ATTENDANCE

12:35 pm ◦ LUNCH-BUFFET AT THE INSTITUTE

COURSE OBJECTIVES

- > To provide the knowledge to facilitate the transition from the learning curve, to allow technical development and eventually move towards monobloc management
- > To describe the different techniques (monobloc, two or three lobes, management of the apex) and the equipment available
- > To describe and show videos of the ejaculation preservation
- > To demonstrate two live surgeries allowing to see a monobloc and multilobed enucleation with interaction with the OP room
- > To describe peri-operative management of anticoagulant in BPH surgery
- > To provide the outcomes and potential complications of the technique

EDUCATIONAL METHODS

- > Interactive theoretical and video sessions between faculty and course participants
 - > Live and pre-recorded operative demonstrations
 - > Practical training on anatomical specimens
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