

ROBOTIC GYNECOLOGIC SURGERY

ADVANCED COURSE



DATE
NOVEMBER 26 - 27

COURSE DIRECTOR
A. Wattiez (FR)

8:15 am | REGISTRATION AND WELCOMING OF PARTICIPANTS**8:30 am | THEORETICAL SESSION**

- How to smoothly adopt robotic surgery - my experience
- Robotic approach for hysterectomy
- Robotic approach for myomectomy
- Robotic approach of endometriosis
- Robotic approach of pelvic organ prolapse
- Live recorded of robotic hysterectomy
- ICG Fluorescence-guided robotic gynecological surgery
- Trouble-shooting the robotic system – tips and tricks
- New robotic platform

12:30 pm | LUNCH AT THE INSTITUTE**1:15 pm | HANDS-ON SESSION ON PELVIC TRAINERS**

- How to set up the machine
- How to control the camera and operative arm
- How to control the fourth arm
- Suturing, Clip application

2:00 pm | HANDS-ON SESSION ON VIRTUAL SIMULATORS

- Basic functioning of the machine
- Camera control, clutching and switching between the arms
- Basic grasping and transfer
- Needle control, suturing and knot-tying
- Clipping, energy and dissection

3:15 pm | HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)

- Bladder opening and hand-sewn
- Ureteric dissection
- Ureteric anastomosis

6:30 pm | END OF SESSION**8:00 pm | DINNER IN HONOR OF THE PARTICIPANTS**

8:15 am | **EVALUATION OF THE PREVIOUS DAY'S SESSIONS**

8:30 am | **HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)**

- Bladder repair
- Hysterectomy
- Pelvic nodes dissection

1:00 pm | **LUNCH AT THE INSTITUTE**

2:00 pm | **HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)**

- Direct bowel injury repair
- Ureter reimplantation
- Vascular suture

5:00 pm | **END OF SESSION
DELIVERY OF CERTIFICATES OF ATTENDANCE**



COURSE OBJECTIVES

- | Cover a broad spectrum of surgical procedures in robotic gynecological surgery
- | Provide indications for robotic surgical treatments and discuss operative complications
- | Highlight technical aspects of robotic surgical interventions through the broadcasting of pre-recorded procedures
- | Allow real-time discussion between operators and trainee surgeons
- | Provide hands-on sessions to improve skills in robotic surgery through practice under expert tutorial

EDUCATIONAL METHODS

- | Interactive theoretical and video sessions between Faculty and course participants
- | Robotic surgery training and practice on pelvic trainers, simulators and mini-pigs including the latest generation of robotic systems

MORE INFORMATIONS
ABOUT OUR COURSES



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