# HANDS-ON TRAINING IN MANAGING GYNECOLOGIC LAPAROSCOPIC SURGERY COMPLICATIONS

**ADVANCED COURSE** 



DATE **MAY** 11 - 13

COURSE DIRECTOR

A. Wattiez (FR)

MAY 11 MAY 12

1:45 pm **REGISTRATION AND** 8:15 am **EVALUATION OF THE** WELCOMING OF PREVIOUS DAY'S THE PARTICIPANTS **SESSIONS** 2:00 pm | THEORETICAL SESSION 8:30 am | THEORETICAL SESSION Laparoscopic myomectomy SUTURING - Technical principles Laparoscopic suturing from A to Z - Variations: difficult cases - Outcomes Oncology 3:00 pm | TRAINING ON - Technical principles **PELVIC TRAINER** - Variations: difficult cases · Techniques for needle loading - Outcomes · Bimanual skills Intracorporeal and extracorporeal knotting 10:00 am | HANDS-ON SESSION · How to become a **ON LIVE TISSUE** suturing expert (MINI-PIGS) · Warm up Trocar placement 6:00 pm | END OF SESSION Exposure · Urinary complication: bladder injury 8:00 pm DINNER IN HONOR OF Suturing THE PARTICIPANTS 1:00 pm | LUNCH AT THE INSTITUTE 2:00 pm | THEORETICAL SESSION · Urinary complication: ureteral injury 2:30 pm | HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS) PRACTICAL APPLICATION Ureter Dissection Reanastomosis Reimplantation · Boari flap 6:00 pm | END OF SESSION

**EVENING FREE** 

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

#### 8:30 am | THEORETICAL SESSION

#### **EXPOSURE TECHNIQUE FOR HYSTERECTOMY**

- Useful anatomy of the bowel to prevent complications
- · Bowel complications

## 10:00 am | HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)

#### **BOWEL COMPLICATION PRACTICE**

- Direct suture of the small bowel and colon
- Reanastomosis of small bowel and colon

## 1:00 pm | LUNCH AT THE INSTITUTE

## 2:00 pm | THEORETICAL SESSION

- Energy
- Pelvic vessel anatomy
- Vascular complications

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

· Vascular repair after clamping

## 5:00 pm | END OF SESSION

**DELIVERY OF CERTIFICATES OF ATTENDANCE** 



## **COURSE OBJECTIVES**

Recognize potential complications that may arise during gynecological laparoscopy

Develop strategies for effectively managing surgical complications in real-time

Enhance understanding of preventive measures to minimize the occurrence of complications

Acquire proficiency in troubleshooting techniques to address unforeseen challenges during procedures

Foster confidence in handling complex scenarios through practical simulations and case studies

Explore advanced strategies for optimizing patient outcomes and minimizing postoperative complications

Collaborate with peers to share experiences, best practices, and innovative approaches in complication management

Gain insights into emerging technologies and advancements in gynecological laparoscopy to enhance surgical safety and efficacy

#### **EDUCATIONAL METHODS**

Intensive practical training on live tissue (mini-pigs) and pelvic trainers

Interactive theoretical and video sessions between Faculty and course participants

