

## OPTIONAL PRE-COURSE

### COURSE OBJECTIVES

- To cover a broad spectrum of surgical procedures in robotic bariatric surgery
- To provide indications for surgical treatment and discuss operative complications
- To highlight technicalities of robotic surgical interventions through the broadcasting of live procedures
- To allow a real-time discussion between the operators and the trainee surgeons
- To provide hands-on sessions to improve skills in robotic surgery through practice on anatomical specimens under expert tutorial
- To describe postoperative clinical results and practical applications of evidence-based clinical medicine

### EDUCATIONAL METHODS

- Interactive theoretical and video sessions between Faculty and course participants
- Live and pre-recorded operative demonstrations
- Training on anatomical specimens under expert tutorial

## ROBOTIC BARIATRIC SURGERY

WEDNESDAY  
**DECEMBER 4**

### 7-45 AM

Registration and welcoming of participants

### 8-00 AM

For **OPTION A** and **OPTION B**

### LIVE OR PRE-RECORDED OPERATIVE DEMONSTRATIONS

- Robotic sleeve gastrectomy
- Robotic gastric bypass
- Robotic redos

### PLENARY SESSION - LECTURES

- Robotics in obesity surgery
- Sleeve gastrectomy: technique and pitfalls
- Robotic gastric bypass: technique
- Next steps in robotics

### 12-30 PM

Lunch at the Institute

### 1-30 PM

For **OPTION B**  
(OPTION A: afternoon free)

### PRACTICAL SESSION TRAINING ON ANATOMICAL SPECIMENS

- Robotic sleeve gastrectomy
- Robotic gastric bypass

### 6-00 PM

End of course  
Delivery of certificates of attendance

*This program may be subject to modifications.*

You can register online for IRCAD courses at

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Or use this code for a flash registration for this course

