2021

ROBOTIC PANCREATIC SURGERY
OPTIONAL PRE-COURSE

December 15

COURSE DIRECTORS
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December 15

ROBOTIC PANCREATIC SURGERY

7:45 am ○ **Registration and welcoming of participants**

8:00 am ○ OPTION C
Pre-recorded operative demonstrations
> Robotic distal pancreatectomy
> Robotic central pancreatectomy
> Robotic pancreaticoduodenectomy

Plenary session - Lectures
"How to do it? Video-based discussion"
> Basic principles in robotic pancreatic surgery
> Tips and tricks in robotic pancreatic surgery
> Are there limits in robotic pancreatectomy?

1:00 pm ○ **Lunch at the Institute**

2:00 pm ○ OPTION C: Training on anatomical specimens
Experimental laboratory: hands-on session on anatomical specimens

> Robotic distal pancreatectomy
> Robotic pancreaticoduodenectomy

6:30 pm ○ **End of session**
Delivery of certificates of attendance

COURSE OBJECTIVES

> to identify the specific robotic platform components, settings, and features required to safely use and operate the robotic surgical platform
> to understand the proper robotic platform pre operative set-up for pancreatic surgery
> to define the role of robotics in current pancreatic surgery practice
> to appreciate the strengths and weaknesses of the evidence- based practice in this emerging field
> to provide hands-on sessions to improve skills in robotic surgery through practice on anatomical specimens under expert tutorial

EDUCATIONAL METHODS

> Lectures and pre-recorded operative demonstrations with interactive discussions between participants and faculty members
> Video-based discussion sessions with Q&A
> Training on anatomical specimens on technical platform with robotic systems

You can either register online for IRCAD courses at www.ircad.fr

Or scan this QR code to directly register for this course.

VISIBLE PATIENT

This program may be subject to modifications.