

November 22

INTERVENTIONAL GI ENDOSCOPY

- 7:45 am ○ **Registration and welcoming of participants**
- 8:00 am ○ **Theoretical session**
“Endoscopic resection: indications and techniques”
> Endoscopic mucosal resection (EMR): step by step
> Endoscopic submucosal dissection (ESD): step by step
> Full thickness resection (EFTR) and hybrid procedures
> Preparation, handling and evaluation of the resected specimen
> Prevention and treatment of complications
> Endotherapy of Zenker’s and epiphrenic diverticulum
> POEM for achalasia and other esophageal dyskinesia
> Gastric pyloromyotomy (G-POEM)
> Endotherapy of post-surgical leaks and fistulas
> Endotherapy of GERD
- 11:00 am ○ **Live and pre-recorded operative demonstrations**
> Endoscopic resections
> Dilation and stenting
> POEM
> GERD Endotherapy
> Zenker
- 1:00 pm ○ **Lunch at the Institute**
- 2:00 pm ○ **Experimental laboratory:
hands-on session on live tissue**
> EMR and ESD: different tools and techniques
> Zenker
> POEM
- 6:00 pm ○ **End of session**
- 8:00 pm ○ **Dinner in honor of the participants**

November 23

INTERVENTIONAL GI ENDOSCOPY

- 7:45 am ○ **Evaluation of the previous day**
- 8:00 am ○ **Experimental laboratory:
hands-on session on live tissue**
- > EMR and ESD: different tools and techniques
 - > Zenker
 - > POEM
- 12:30 pm ○ **Lunch at the Institute**
- 1:30 pm ○ **Video cases marathon**
- “Successful treatment of complications”**
- > Hybrid EMR/ESD for colorectal lesions
 - > Endoscopic gastrointestinal anastomosis
 - > Treatment of Zenker’s diverticulum
 - > POEM in spastic disorders (non achalasia)
 - > Endoscopic treatment of ampullary tumors
 - > Antireflux mucosectomy (ARMS)
 - > Robotic assisted ESD: the EASE platform
 - > Full thickness resection
 - > Resection of sporadic duodenal adenomas
 - > Future directions in endoscopic resection techniques
- “Closing remarks”**
- 4:30 pm ○ **End of session
Delivery of certificates of attendance**

COURSE OBJECTIVES

- > To provide the knowledge required to make progress in the field of gastrointestinal interventional endoscopy
- > To describe the technical steps which are used for advanced endoscopic procedures
- > To describe results and potential complications, and how to prevent them
- > To practice on live tissue in order to give participants the technical capacity to improve their expertise

EDUCATIONAL METHODS

- > Interactive theoretical and video sessions between Faculty and course participants
- > Live and pre-recorded operative demonstrations
- > Hands-on sessions in gastrointestinal-interventional endoscopy on live tissue under expert tutorial

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



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

This program may be subject to modifications.