

ENDOSCOPIC MANAGEMENT OF SURGICAL AND INTERVENTIONAL COMPLICATIONS

PROGRAMME

JULY 8 - 9



2024

ircad
France

STRASBOURG
UNIVERSITY

Course director J. Devière (BE)

Deputy course directors G. Costamagna (IT) M. Giovannini (FR) H. Neuhaus (DE)

COURSE OBJECTIVES

- To provide an overview of flexible endotherapy techniques used to treat possible complications of digestive procedures
- To understand the customization of therapy in complex cases and the need for multidisciplinary and multitechnical approaches
- To identify the optimal timing, location and technique of therapy
- To train on models and live tissue in the lab

COURSE ENDORSEMENT AND ACCREDITATION



This course is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS).

EACCME credits are also recognized by the American Medical Association towards the Physician's Recognition Award (PRA).



WEO

World Endoscopy
Organization

*IRCAD is a World Endoscopy Organization (WEO)
recognized Training Center*



AMERICAN COLLEGE OF SURGEONS • DIVISION OF EDUCATION[®]
ACCREDITED EDUCATION INSTITUTES
ENHANCING PATIENT SAFETY THROUGH SIMULATION
ACCREDITED EDUCATION INSTITUTE

COURSE DIRECTOR

Jacques Devière *Belgium*

Erasme Hospital, Brussels, Belgium

DEPUTY COURSE DIRECTORS

Guido Costamagna *Italy*

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INTERNATIONAL FACULTY

Marianna Arvanitaki *Belgium*

Erasme Hospital, Brussels, Belgium

Marc Barthet *France - **videoconference***

Hôpital Nord, Marseille, France

Torsten Beyna *Germany*

Evangelisches Krankenhaus, Düsseldorf, Germany

Karel Caca *Germany*

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Roos Pouw *Netherlands*

UMC, Amsterdam, The Netherlands

Ricardo Rio-Tinto *Portugal*

Champalimaud Foundation, Lisbon, Portugal

Each IRCAD faculty member confirms that any conflict of interest they may declare has no bearing on any scientific activity during the courses: all course content is fair, balanced, and free of commercial bias

Monday July 8

07.45 AM > Registration and welcoming of participants

08.00 AM > Welcome & introduction

J. Devière

08.05 AM THEORETICAL SESSION

Chair: J. Devière – G. Donatelli – R. Pouw

Gastrointestinal tract

08.05 - GI leaks and perforations, overview, locations and timing for endoscopic therapy

J. Devière

08.30 - Luminal stents for coverage: when, which and where?

J. Devière

09.00 - Internal drainage: typical indications and expected outcomes

G. Donatelli

09.30 - Vacuum therapy and vacuum stents: a new standard in selected indications ?

R. Pouw

09.50 AM > Coffee break

10.20 - Post-surgical stenoses (anastomotic , band-related, and ischemic)

P. Gkolfakis

10:40 - Post-operative functional dysphagia

R. Rio-Tinto

11.00 - Iatrogenic perforations: a management algorithm

K. Caca

From 10.30 AM LIVE ENDOSCOPY from Rome

Chair: J. Devière – G. Donatelli – R. Pouw

- Colovesical fistula
- Dumping syndrom in gastric bypass
- Post operative biliary stricture

12.30 - Quizz session: interactive clinical-based scenarios

01.00 PM > Lunch at the Institute

02.00 PM EXPERIMENTAL LABORATORY TRAINING ON LIVE TISSUE & MODELS

- Stenting, Vacuum Rx, EUS drainage, clips, dilation, other technologies

05.30 PM > End of session

08.00 PM > Dinner in honor of participants

Brasserie LES HARAS – 23 rue des Glacières – Strasbourg

Tuesday July 9

08.15 AM > Evaluation of the previous day

08.30 PM EXPERIMENTAL LABORATORY TRAINING ON LIVE TISSUE & MODELS

• Stenting, Vacuum Rx, EUS drainage, clips, dilation, other technologies

Open coffee break

12.30 PM > Lunch at the Institute

01.30 PM THEORETICAL SESSION

Chair: M. Arvanitaki - T. Beyna

- 01.30 - Postoperative biliary strictures *T. Beyna*
02.00 - Multitechnical approach to bile leaks and transections *A. Lemmers*
02.30 - Postoperative collections: pre-therapeutic plan and treatment options
D. Lorenzo
03.00 - EUS-guided biliary drainage for benign postoperative complications
M. Barthet
03.30 - Disconnected pancreatic tail and its complications: endoscopic
approach *M. Arvanitaki*
04.00 - Video session and discussion
05.00 - Wrap-up

05.30 PM > End of course
Delivery of certificates of attendance