

PROGRAM

WEO INSPIRE.YOU Master Class 2026

In partnership with MICRO-TECH INSPIRE.YOU

Advanced ERCP

Course language

English

Trainers

- Prof. Dr. Lars Aabakken (Course Director)
- Dr. Torsten Beyna (Online & Onsite)
- Dr. George Webster (Online)
- Dr. Arnaud Lemmers (Online)
- Dr. Leena Kylänpää (Online)

Target audience

This course is aimed at physicians who have experience in ERCP and want to develop their knowledge and skills. You should have an interest in advanced techniques such as cholangioscopy and be willing to learn new procedures and technologies. Reminder: One topic of Cholangioscopy in the webinar and during the hands-on training.

Maximum **16 participants** / Physician **Registration Fee: € 700.00 incl. VAT**

Online sessions

Webinar 1

90 minutes – **April 10, 2026** – 14:00 CEST (2:00 pm)

- Preparation (including bailout strategies) – George Webster
- Intubation and cannulation – techniques and problem solving – Torsten Beyna
- Stone management – Arnaud Lemmers

Webinar 2

90 minutes – **May 22, 2026** – 14:00 CEST (2:00 pm)

- Stricture management strategies - Leena Kylänpää
- Cholangioscopy/pancreatoscopy - George Webster
- Adverse events – Lars Aabakken

Attendance of all sessions is compulsory for the participants.

Training onsite

Location: [Training Centre EMEA](#)

2 days: July 10-11, 2026 (Friday-Saturday)

Draft program

Topics – an in-depth master view on:

- Difficult cannulation, special techniques
- Complex stone management
- Stricture management
- Chol angioscopy / Pancreaticoscopy
- Complex (metal) stenting
- Altered anatomy
- Ampullectomy
- RFA

Schedule

Day 1	
12:30	Registration and snack
13:00	Welcome and introduction
13:15	Theoretical part: in-depth discussions following webinars
13:45	Theoretical part: case discussions
14:15	Theoretical part: tips and tricks
14:45	Hands-on I (3D models)
15:45	Break
16:15	Hands-on II (3D models)
18:15	End of the first course day
19:00	Joint dinner

Day 2	
08:30	Theoretical part: interactive recap of Day 1
09:00	Hands-on III (3D models)
11:00	Break
11:30	Hands-on IV (3D models)
12:30	Lunch
13:15	Case Studies
15:00	Discussion and questions
15:45	Farewell and certificate of attendance
16:00	End of the second course day