

DIAGNOSTIC EUS AND EUS-FNA/FNB

ADVANCED COURSE



2024

ircad
France

STRASBOURG
UNIVERSITY

Date

SEPTEMBER 9 - 10

Course directors

M. Giovannini (FR)
G. Costamagna (IT)
J. Devière (BE)
H. Neuhaus (DE)

DIAGNOSTIC EUS AND EUS-FNA/FNB

SEPTEMBER 9

7:45 am ○ REGISTRATION AND WELCOMING OF THE PARTICIPANTS

8:00 am • **THEORETICAL SESSION**

- Normal EUS anatomy
 - Cervical & mediastinal EUS anatomy
 - Biliopancreatic EUS anatomy
 - Pelvic EUS anatomy
- EUS tissue characterization
 - Elastography
 - Shear wave elastography
 - DFI
 - Contrast-enhanced EUS
- EUS-guided FNA/FNB
 - Technique of EUS-FNA/FNB
 - Place of ROSE/MOSE
 - Preparation and handling of the core specimen
 - Accuracy of EUS FNA/FNB
 - Management of complications of EUS FNA/FNB

10:30 pm • **LIVE OR PRE-RECORDED OPERATIVE DEMONSTRATION**

- EUS FNA & EUS FNB
- Shear wave elastography
- DFI & contrast enhanced EUS

1:00 pm ○ LUNCH AT THE INSTITUTE

2:00 pm • **HANDS-ON SESSION ON LIVE TISSUE** (MINI-PIGS)

- Normal anatomy imaging of the GI wall & pancreas
- EUS FNA & EUS FNB

5:30 pm ○ END OF SESSION

8:00 pm ○ DINNER IN HONOR OF THE PARTICIPANTS

SEPTEMBER 10

7:45 am ○ EVALUATION OF THE PREVIOUS DAY

8:00 am • **HANDS-ON SESSION ON LIVE TISSUE** (MINI-PIGS)

- Normal anatomy imaging of the GI wall & pancreas
- EUS FNA & EUS FNB

12:30 pm ○ LUNCH AT THE INSTITUTE

1:30 pm • **VIDEO CASES MARATHON**

- EUS FNA & EUS FNB
 - Pancreatic mass
 - Biliary cancers
 - Submucosal tumors
 - Mediastinal mass and lung cancer
 - Cervical lymph nodes and masses
 - Supramesocolic lymph nodes
 - Adrenal glands
 - Small ascitis
 - Large gastric folds
 - Perirectal masses
- Shear wave elastography
- DIF & contrast-enhanced EUS
- Complications of EUS FNA/FNB

CLOSING REMARKS

4:30 pm ○ END OF THE COURSE
DELIVERY OF CERTIFICATES OF ATTENDANCE

This program may be subject to modifications.