

2ND INTERNATIONAL ENDO EAR

Vic, Barcelona

October 8th and 9th 2026

Scientific Endorsement of:



Organized by:

formedik
dental & medical education
formación médica y dental

PROGRAM

October 8th 2026

08:00 – 08:30 Registration

08:30 – 09:00 Registration and Course Welcome

09:00 – 09:30 Basic Principles of Endoscopic Ear Surgery: How, When, and Why?

09:30 – 10:00 Scoping into the Middle Ear Anatomy: Spaces and Ventilation Routes

10:00 – 10:30 10 Tips & Tricks I Wish I Knew When I Started EES

10:30 – 11:00 Coffee Break

11:00 – 11:30 ESS Tympanoplasty

11:30 – 12:00 Endoscopic Ossiculoplasty

12:00 – 12:30 EES & Otosclerosis

12:30 – 14:00 Lunch

LAB – Basic Steps (2 students per station | 1 temporal bone per student | 4 hours)

14:00 – 16:00

- Handling the endoscope
- Myringotomy and ventilation tube insertion
- Inlay myringoplasty
- Raising the tympanomeatal flap
- Middle ear anatomy

16:00 – 16:30 Coffee Break

16:30 – 18:30

- Underlay tympanoplasty
- Over-under tympanoplasty
- Atticotomy
- PORP or Stapedotomy
- TORP

October 9th 2026

09:00 – 09:30 Approaching Cholesteatomas Endoscopically

09:30 – 10:00 How to Deal with and Avoid Complications in EES

10:00 – 10:30 EES Limits

10:30 – 11:00 Coffee Break

11:00 – 11:30 Are We Expanding EES Limits?

11:30 – 12:00 EES in pediatrics

12:00 – 12:30 Is There a Place for EES in Cochlear Implant Surgery?

12:30 – 14:00 Lunch

PROGRAM

LAB – Advanced Steps

(2 students per station | 1 temporal bone per student | 4 hours)

14:00 – 16:00

- Canal Wall Up Mastoidectomy and Exposition of the Mastoid Corridor.
- Facial Nerve Decompression and Geniculate Ganglion.
- Cochlear and Vestibular Anatomy.

16:00 – 16:30 Coffee Break

16:30 – 18:30

- Combined approach tympanomastoidectomy
- Internal auditory canal (IAC) approach



DIRECTORS

AND SPEAKERS



Stephane Ayache (France)



Ricardo Bartel (Spain)



Miguel Sá Breda (Portugal)



Maurizio Levorato (Spain)



Davide Soloperto (Italy)

This course is carefully designed to combine theoretical knowledge with practical skills through intensive cadaveric dissection sessions, live surgical demonstrations, and interactive discussions. Whether you're just beginning your journey into endoscopic techniques or looking to advance your current capabilities, this workshop offers valuable insights and techniques to enhance your clinical practice.

SPEAKERS

INTERNATIONAL FACULTY



Ana Menezes (Portugal)



Mislav Malić (Croatia)

LOCAL FACULTY



Francesc Larrosa

Head of the ENT-Head and Neck
Surgery Service
Clínic Hospital, Barcelona



Marta Mesalles

ENT-Head and Neck
Surgery Service
Bellvitge University Hospital



Anna Penella

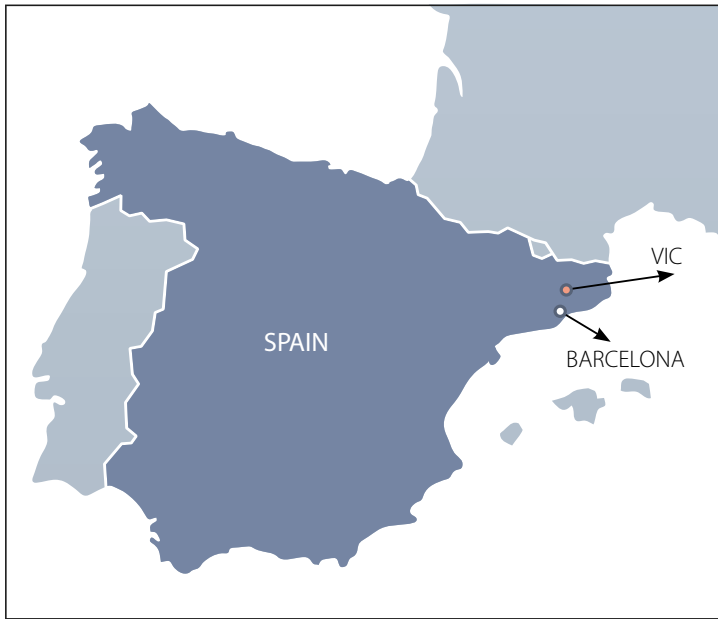
ENT-Head and Neck
Surgery Service
Bellvitge University Hospital

VENUE

Universidad de Vic - Universidad Central de Cataluña

Carrer de la Sagrada Família, 7

08500 Vic, Barcelona



REGISTRATION

A Truly Itinerant Experience

What makes this course truly unique is its itinerant format. The first edition was in Braga and the course will continue its journey through Europe, with this edition in Barcelona and a future edition already confirmed in Modena (2027). This rotating approach not only makes the course more accessible to professionals across different regions but also allows for new cultural and institutional perspectives to enrich the learning experience year after year.

Pricing & Registration

Early bird (until 05/31): 1.600 euro

General fee: 1.800 euro

The course fee includes full access to all training sessions, cadaveric dissection labs, educational materials, and refreshments during the course.

Places are limited to ensure personalized, hands-on attention for each participant. Early registration is highly recommended.

For more information and to secure your place, visit:

www.formedika.com

Who Should Attend?

This course is ideal for:

- ENT specialists
- Otologic surgeons
- Residents and fellows in otolaryngology
- Medical professionals interested in minimally invasive ear surgery

Whether you are seeking to build foundational skills or explore advanced endoscopic techniques, you will leave the course with increased confidence, practical experience, and a broader understanding of the evolving field of otologic surgery.

COLLABORATORS



GAES médica

Medtronic

LIMITED PLACES AVAILABLE

BOOK YOUR PLACE

REGISTRATION

www.formedika.com

formedika
dental & medical education
formación médica y dental