



7th Endoscopic Ear Surgery Course

Barcelona, September 8, 2023

REGISTRATION:

<https://endoent.com>

FEE:

Hands-on cadaver dissection: 770 €

Includes: Anatomical sample (one side per trainee), Coffee, work meals and Certificate.

COURSE VENUE:

Anatomy Department,
Medicine School,
Universitat de Barcelona.
Casanova street, 143. Barcelona

LANGUAGE:

English

CONTACT:

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Directors



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Rhinologic and Skull Base Unit.
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Guest faculty

- Davide Soloperto, University of Verona
- Oliver Haag, Hospital Sant Joan de Deu, Barcelona

Faculty

- Rafael Hijano, Hospital del Mar, Barcelona
- Maurizio Levorato, Hospital Sant Joan de Deu, Barcelona
- Elena Hernández, Instituto de Otología García-Ibáñez, Barcelona
- Miguel Caballero, Hospital Clínic, Barcelona
- Marta Sandoval, Hospital Clínic, Barcelona
- Alberto Codina, Hospital Clínic, Barcelona
- Joan Remacha, Hospital Clínic, Barcelona
- Mireia Quer, Hospital Clínic, Barcelona

Program



Friday, September 8, 2023

7:45-8:00	Registration	Hands-on dissection (LABORATORY)
	Lectures / recorded surgeries	
8:00-8:15	Welcome and course objectives.	14:00-14:30 Live demo
8:15-8:45	Getting started in endoscopic ear surgery.	14:30-15:15 Basic techniques I: -Handling and positioning the endoscope -Myringotomy and ventilation tube insertion
8:45-9:15	Endoscopic ear anatomy.	-Graft harvesting -Inlay grafts
9:15-10:30	Procedures 1: -Myringoplasty: inlay, underlay and over-under techniques -Retraction pockets -Ossiculoplasty	15:15 -16:30 Basic techniques II: -Tympanomeatal flap elevation, atticotomy -Underlay grafts -Extended tympanomeatal flap -Over-under grafts -Stapes surgery -Ossicular reconstruction (TORP, PORP)
10:30-11:00	Coffee Break	
11:30-12:15	Procedures 2: -Stapedotomy -Cholesteatoma -Other procedures: middle ear tumors, facial nerve decompression, vestibular neurectomy, acoustic neuroma, combined endoscopic-microscopic approaches (cholesteatoma, cochlear implants, tumors)	
12:15-13:00	Round table "Future perspectives in endoscopic ear surgery"	16:30-17:00 Coffee Break
13:30-14:00	Lunch	17:00-17:30 Live demo
		17:30-19:00 Advanced techniques: -facial decompression, combined retroauricular-transcanal approach, cochlear implants, vestibular neurectomy, access to IAC, two-handed surgery