

MORE INFO

aventik.es/7etsb
Miquel Pahissa
+34 685625622
info@endoent.com

REGISTRATION

Live Surgery Session: 300€
Hands-on Session: 1.650€
Both Session: 1.950€

COURSE VENUE

April 29, 2026

Centro Esther Koplowitz (CEK)
Auditori Esteve, planta Altell. ç
C/Rosselló, 149. Barcelona

April 28 - 30, 2026

Anatomy Department, Faculty of
Medicine, University of Barcelona.
Casanova Street, 143, Barcelona

Baxter



Johnson & Johnson
MedTech

Medtronic



stryker

Aventik

ENDOSCOPIC TRANSORBITAL ROUTE TO THE SKULL BASE - **LIVE SURGERY** & HANDS-ON COURSE

Directed by

Dr. Joaquim Enseñat

Dr. Alberto Di Somma

Dr. Isam Alobid

Dr. Alberto Prats Galino

April 29th, 2026

Live surgery. Live streaming from the surgery room
to the meeting room.

April 28th and 30th, 2026

One day Hands-on workshop with fresh specimens.



Directors

Dr. Joaquim Enseñat

Dr. Isam Alobid

Dr. Alberto Di Somma

Dr. Alberto Prats Galino

Faculty

Glòria Cabrera

Alejandra Mosteiro

Marta Codes

Luis Reyes

Abel Ferres

Andrés Rojas

Lorena Gómez

Pedro Roldán

Giulia Guizzardi

Thomaz Topcewzki

Mauricio López

Jorge Torales

Jessica Matas

Program

April 29, 2026

Centro Esther Koplowitz (CEK)
Auditori Esteve, planta Altell.
C/Rosselló, 149. Barcelona

08:00 – 15:00 – Endoscopic transorbital route to the skull base.
Live surgery and clinical case presentation.

April 28 - 30, 2026

Anatomy Department, Faculty of Medicine, University of Barcelona.
Casanova Street, 143, Barcelona

08:00 – 08:30 – LECTURE Endoscopic Transorbital Approach to the Skull Base. Full-Day Lab workflow.
Dr. Alberto Di Somma.

08:30 – 09:30 – Skin Phase: Superior eyelid Transorbital Approach.

09:30 – 10:30 – Periorbita and Lateral Orbital Rim Exposure.

10:30 – 11:00 – Working Space, temporal muscle exposure.

11:00 – 11:30 – Temporal Dura, wide and central.

11:30 – 12:00 – Coffee break.

12:00 – 13:00 – Lesser Sphenoid wing (pterion) & Frontobasal bone removal; MOB cut.

13:00 – 14:00 – Anterior Clinoidectomy.

14:00 – 15:00 – Lunch LECTURE. Endoscopic Transorbital Surgery to the Skull Base. The Barcelona Experience.
Dr. Joaquim Enseñat.

15:00 – 16:30 – Sagittal Crest & Middle cranial fossa floor drilling.
Cavernous Sinus Peeling and Dissection.

16:30 – 18:00 – Anterior petrosectomy including Lateral orbital Rim Removal.

18:00 – 19:00 – Dura opening, intradural dissection.

19:00 – 19:30 – Discussion and Final Remarks.
