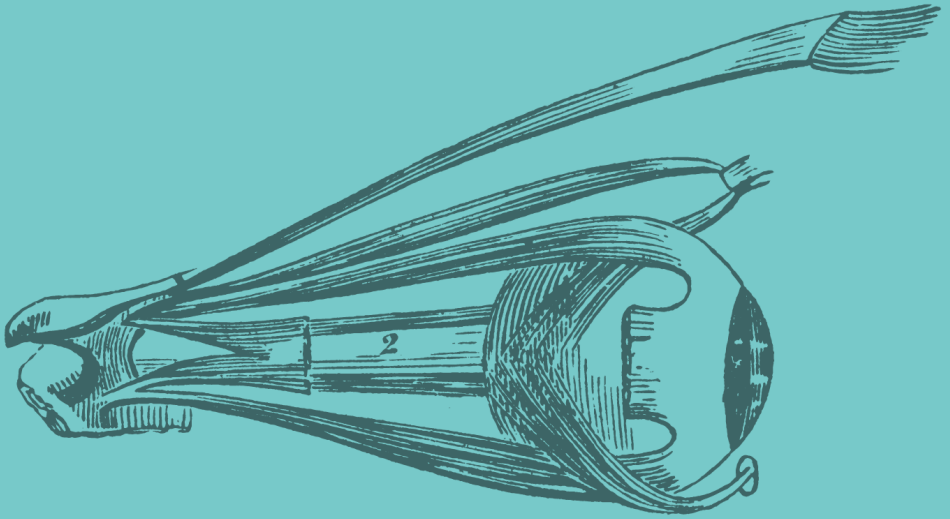


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2nd International Course in Oculofacial Plastic Surgery and Orbital Surgery

Medicine School,
Universitat de Barcelona - Campus Bellvitge
8 May 2026

Theory and dissection on cadavers

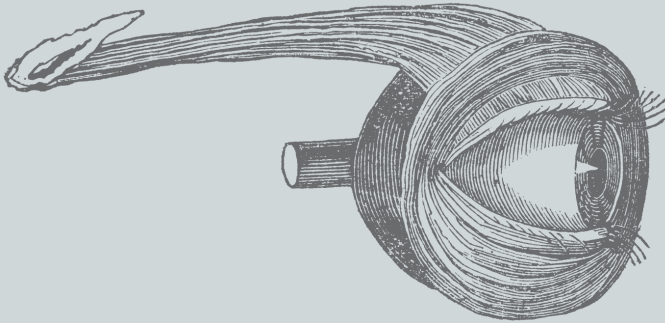
The eyelids and orbit have specific pathologies that require tailored approaches. A thorough understanding of the anatomy of all their components is essential to effectively address these conditions.

Moreover, the orbit has become a gateway to other anatomical areas, such as the paranasal sinuses and the base of the skull.

Directors

· **Dr. Jessica Matas**
Ophthalmology

· **Dr. Camilo R. Van Strahlen**
Otorhinolaryngology



Faculty

· **Dr. Isam Alobid**
ORL

· **Dr. Joaquim Enseñat**
NCR

· **Dr. Mauricio López**
ORL

· **Dr. Alberto Di Somma**
NCR

· **Dr. Óscar Felguera**
OPH

· **Dr. Carlos Milla**
OPHT

· **Dr. Fran Cuesta**
CMF

· **Dr. Núria Ibáñez**
OPHT

· **Dr. Santiago Ortíz**
OPHT

Programme

8:15	Registration
8:30	Welcome and introduction
8:45	Anatomy of the eyelids and its related techniques: - Upper blepharoplasty - Reattachment of the upper eyelid levator muscle - Frontalis muscle flap advancement - Transconjunctival lower blepharoplasty - Transconjunctival midface lift - Brow lift
11:15	Coffee break
11:45	External dacryocystorhinostomy
13:00	Lunch
14:00	Anatomy of the orbit - Lateral wall of the orbit: orbital decompression and transorbital approach for the middle cranial fossa - Orbital roof: frontal sinus approach and anterior cranial fossa - Orbital floor - Transcaruncular medial wall orbital decompression

Registration

Fee: 990€

To register, please visit:

aventik.es/2CCPOCO

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