



BARCELONA
FACIAL
ANATOMY LAB®



FADIPAR®
GLOBAL PROJECTS, S.L.



Oculoplastic Surgical Skills 2027

Hands-On Cadaver Course

1 specimen & 1 faculty per 2 participants

8-9

October

Campus Bellvitge · Universitat de Barcelona
Barcelona, Spain

Scientific Director · Dr. Juan Carlos Sánchez España



Information
& registration

General organisation

- 28 places · 1 specimen and 1 faculty member for every 2 participants.
- Mornings are dedicated to the theoretical programme.
- Afternoon hands-on sessions run on 14 workstations of 2 participants each, plus a faculty table; every workstation has its own anatomical specimen and piezosurgery unit.
- ENT rotations take place at five fixed endoscopy stations.
- In each block, the lead faculty explain and demonstrate the technique while the rest of the faculty provide continuous support at the workstations.
- Languages: Spanish and English · Intermediate / advanced level.

ENT ROTATION ORGANISATION

The 14 workstations are divided into 3 groups:

Group A	Workstations 1–5	5 specimens / 10 participants
Group B	Workstations 6–10	5 specimens / 10 participants
Group C	Workstations 11–14	4 specimens / 8 participants

ROTATION LOGISTICS

1

The 5 endoscopy towers remain fixed in the ENT area, together with the specific instruments.

2

When their turn comes, each group moves its assigned specimen and piezosurgery unit from its workstation to the ENT area.

3

At the end of the rotation, they return both to their original workstation and continue the oculoplastic dissection.

Bellvitge Campus · University of Barcelona

Faculty



SCIENTIFIC DIRECTOR

Dr. Juan Carlos Sánchez España

Ophthalmologist · Oculoplastic surgeon
MD, PhD, MSc · Barcelona, Spain

CONFIRMED TEACHING FACULTY



Dr. Marta Pérez López

Ophthalmologist · Oculoplastic surgeon
MD, PhD, FEBO · Valencia, Spain



Dr. Daniel Casanave

Ophthalmologist · Oculoplastic surgeon
MD, MBA · Kovrov, Russia



Dr. Ana Duarte

Ophthalmologist · Oculoplastic surgeon
MD · Lisbon, Portugal



Dr. Burhan Demir

Plastic surgeon
MD · Istanbul, Türkiye



Dr. César Hita Antón

Ophthalmologist · Oculoplastic surgeon
MD · Madrid, Spain



Dr. Nathália Kassis Fernandes

Ophthalmologist · Oculoplastic surgeon
MD · Catanduva, Brazil



Dr. Antonio Veneri

Otorhinolaryngologist (ENT)
MD · Barcelona, Spain



Dr. Pedro Pablo Villarroel

Otorhinolaryngologist (ENT)
MD, FEBEORL, EBEC-FPRS · Almería, Spain



Dr. Nina Jovanović

Ophthalmologist · Oculoplastic surgeon
MSc, MPH, FEBO · Zagreb, Croatia

Four faculty positions pending confirmation to complete the planned faculty of 14.

Bellvitge Campus · University of Barcelona

Practical information

VENUE

Dissection Room · Bellvitge Campus · Faculty of Medicine and Health Sciences · University of Barcelona

Carrer de la Feixa Llarga, s/n · 08907 L'Hospitalet de Llobregat, Barcelona, Spain

DATES AND SCHEDULE

DAY 1

Friday 8 October 2027

09:00 – 18:30 · Morning: theory · Afternoon: hands-on

DAY 2

Saturday 9 October 2027

09:00 – 18:00 · Morning: theory · Afternoon: hands-on

18:00 – 18:30

Course closing

Closing session and certificates · Bellvitge Campus

REGISTRATION

28 places · A place is confirmed once the registration form is completed and payment is verified · fadipar.com/flagship-program-2027

Includes: theoretical sessions, hands-on laboratory, dissection materials and instruments, PPE, coffee breaks and lunches at the venue. **Not included:** travel or accommodation.

DIRECTION AND ORGANISATION

SCIENTIFIC DIRECTOR

Dr. Juan Carlos Sánchez España
MD, PhD, MSc

EXECUTIVE DIRECTION

Afranio Restrepo Villarroel, MBA, MSc

DISSECTION ROOM SUPERVISION

Carmen Luz Ruano Monzón

ORGANISED BY

FADIPAR® Global Projects S.L.
Barcelona, Spain

TECHNICAL SECRETARIAT

Eva Rodríguez Longa

CONTACT

info@fadipar.com
WhatsApp +34 662 969 447

DAY 1 Friday 8 October · 09:00 – 13:30

SCIENTIFIC PROGRAMME

Theoretical session

09:00 – 09:30 **Registration and welcome pack**

BLOCK 1

09:30 – 09:45 **Welcome and course introduction**

Dr. Juan Carlos Sánchez España

09:45 – 10:10 **Endoscopic dacryocystorhinostomy (DCR)**

10:10 – 10:20 · Discussion

10:20 – 10:45 **Transorbital approaches to the middle and anterior cranial fossa and frontal sinus**

10:45 – 10:55 · Discussion

10:55 – 11:10 **Coffee break** · served at the venue

BLOCK 2

11:10 – 11:35 **Upper blepharoplasty: overview and basic principles**

11:35 – 11:45 · Discussion

11:45 – 12:10 **Lower blepharoplasty: step-by-step surgical technique**

12:10 – 12:20 · Discussion

12:20 – 12:45 **Ptosis management: anterior and posterior approaches**

12:45 – 12:55 · Discussion

12:55 – 13:20 **Paediatric ptosis**

13:20 – 13:30 · Discussion

13:30 – 14:00 **Official photo** · in front of the dissection laboratory

14:00 – 15:00 **Lunch** · served at the venue

DAY 1 Friday 8 October · 15:00 – 18:30

SCIENTIFIC PROGRAMME

Hands-on workshop

15:00 – 15:10	Organisation and briefing (10 min) Dr. Juan Carlos Sánchez España
15:10 – 15:55	Upper blepharoplasty (45 min)
15:55 – 16:40	Anterior-approach ptosis repair: levator aponeurosis reinsertion (45 min)
16:40 – 17:10	Direct browplasty (30 min)
17:10 – 17:50	Transconjunctival lower blepharoplasty (40 min)
17:50 – 18:20	Frontalis suspension for ptosis correction (30 min)
18:20 – 18:30	Completion of dissections (10 min) All faculty

ENT in parallel · 5 fixed endoscopy towers

Group A	Workstations 1–5	15:10 – 16:10 (60 min)
Group B	Workstations 6–10	16:15 – 17:15 (60 min)
Group C	Workstations 11–14	17:20 – 18:20 (60 min)

18:20 – 18:30 · Final margin (10 min)

- Handling the 0° rigid endoscope
- Orientation and applied endonasal anatomy
- Endoscopic DCR: use the right side of the specimen

Theoretical session

BLOCK 1

09:00 – 09:25 **External dacryocystorhinostomy (DCR)**

Dr. Juan Carlos Sánchez España

09:25 – 09:35 · Discussion

09:35 – 10:00 **Orbital surgery: approaches to fractures and lesions**

10:00 – 10:10 · Discussion

10:10 – 10:40 **Nasal endoscopy: medial orbital wall decompression**

10:40 – 10:45 · Discussion

10:45 – 11:15 **Coffee break** · served at the venue

BLOCK 2

11:15 – 11:40 **Endoscopic brow lift**

Dr. Juan Carlos Sánchez España

11:40 – 11:50 · Discussion

11:50 – 12:15 **Full eyelid reconstruction: most used techniques**

12:15 – 12:25 · Discussion

12:25 – 12:45 **Eyelid malpositions: entropion, ectropion and retraction**

12:45 – 12:55 · Discussion

12:55 – 13:15 **Midface lift**

13:15 – 13:25 · Discussion

13:30 – 14:30 **Lunch** · served at the venue

Hands-on workshop

14:30 – 14:40	Organisation and briefing (10 min) Dr. Juan Carlos Sánchez España
14:40 – 15:20	Entropion and ectropion: lateral tarsal strip and retractor management (40 min)
15:20 – 15:50	Evisceration + orbital implant (30 min)
15:50 – 16:30	Eyelid reconstruction: direct closure, Tenzel flap (40 min)
16:30 – 17:15	Orbital approaches + orbital floor implant (45 min)
17:15 – 17:45	External DCR with piezosurgery (30 min): use the left side of the specimen
17:45 – 18:00	Completion of techniques (15 min) All faculty

ENT in parallel · 5 fixed endoscopy towers

Group A	Workstations 1–5	14:40 – 15:40 (60 min)
Group B	Workstations 6–10	15:45 – 16:45 (60 min)
Group C	Workstations 11–14	16:50 – 17:50 (60 min)

17:50 – 18:00 · Final margin (10 min)

- Transorbital approaches in neurosurgery
- Endoscopic medial orbital wall decompression

18:00 – 18:30 **Closing ceremony** · certificates · Bellvitge Campus

Bellvitge Campus · University of Barcelona

Accreditation and endorsements

SEAFORMEC / UEMS-EACCME

Accreditation application for BFAL 2027® in progress. Credits will be announced once granted.

SECPF

Scientific endorsement requested. Not presented as granted.

ETHICAL MEDTECH · CVS

Assessment registered under reference **EMT-26-13049**. 2027 compliance decision pending.

BIOETHICS

Training takes place in a university dissection room in line with body donation, human dignity, confidentiality and biosafety protocols. Sharing identifiable images of donors is not permitted.

Accreditations and endorsements pending resolution. No confirmed collaborators for the 2027 edition.