BARCELONA FACIAL ANATOMY LAB®

FADIPAR® GLOBAL PROJECTS, S.L.

FULL PROGRAMME

HANDS-ON CADAVER COURSE EXPERIENCE

Oculoplastic Surgical Skills

15–16 October 2026

Bellvitge Campus

Universitat de Barcelona

Barcelona, Spain

fadipar.com/bfal-barcelona

Accredited with 15 ECMEC®s · SEAFORMEC-SMPAC / UEMS-EACCME

Bellvitge Campus - Universitat de Barcelona

General organisation

- This edition includes 28 participants and 14 faculty members.
- Mornings will be devoted to the theoretical programme.
- Afternoon hands-on sessions will be distributed across 14 workstations of 2 participants each, plus one faculty workstation; each workstation will be equipped with a cadaveric head specimen and a piezoelectric surgical unit.
- ENT rotations will take place at five fixed stations equipped with endoscopy towers.
- In each block, the lead faculty will explain and demonstrate the technique, while the remaining faculty provide continuous support at the workstations.

ENT ROTATION SCHEDULE

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)

TRANSFER LOGISTICS

1

The 5 endoscopy towers will remain fixed in the ENT area, together with the dedicated instrumentation.

2

When their turn comes, participants in each group will carry the specimen assigned to their workstation and the piezoelectric unit to the ENT area.

3

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

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Faculty



SCIENTIFIC DIRECTOR

Dr. Juan Carlos Sánchez España

Ophthalmologist - Oculoplastic Surgeon

MD, PhD, MSc · Spain



Dr. Alejandro Álvarez López
Ophthalmologist
MD, MBA · Spain



Dr. Axel de Vooght
Plastic Surgeon
MD, FCCP, FEBOPRAS · Belgium



Dr. Hugo González Valdivia
Ophthalmologist
MD, FEBO, MBA · Spain



Dr. Cecilia Lobos Soto
Ophthalmologist
MD · Spain



Dr. Gorka Martínez Grau
Ophthalmologist
MD · Spain



Dr. Santiago Ortiz Pérez
Ophthalmologist
MD, FRCOphth, PhD · Spain



Dr. Luis Alberto Ruiz Robles
Ophthalmologist
MD · Colombia



Dr. Marco Sales Sanz
Ophthalmologist
MD, FEBO, PhD · Spain



Dr. Aina Sansa
Otolaryngologist (ENT)
MD, PhD · Barcelona, Spain



Dr. Tomislav Sarenac
Ophthalmologist
MD, FEBO, PhD · Slovenia



Dr. Alejandra Tapia Bahamondes
Ophthalmologist
MD, FEBO, ICO · Spain



Dr. Luz María Vásquez González
Ophthalmologist
MD · Spain



Dr. Pedro Pablo Villarroel
Otolaryngologist (ENT)
FEBO-HMS, EBEC, FRPS, MSc · Spain

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Additional information (outside the scientific programme)

VENUE / LOCATION

Bellvitge Campus - Faculty of Medicine and Health Sciences - Universitat de Barcelona

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

Open in Google Maps ›

DAY 1 Thursday 15 October

13:00 — **Official group photo**
Bellvitge Campus - Universitat de Barcelona
In front of the dissection laboratory, before lunch

20:30 — **Official dinner**
Terrum Restaurant - Hyatt Regency Barcelona Tower
Avinguda de la Granvia de l'Hospitalet, 144, 08907 L'Hospitalet de Llobregat, Barcelona
Included for all participants and faculty
Open in Google Maps ›

DAY 2 Friday 16 October

17:30 - 18:00 — **Closing and accreditation**
Course closing ceremony and presentation of SEAFORMEC-accredited certificates · Bellvitge Campus - Universitat de Barcelona

COURSE DIRECTION AND ORGANISATION

SCIENTIFIC DIRECTOR
Dr. Juan Carlos Sánchez España, MD, PhD, MSc
@drsanchezes

ORGANISED BY
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Full course information · fadipar.com/bfal-barcelona/

DAY 1 Thursday 15 October · 08:00 - 13:00

SCIENTIFIC PROGRAMME

Theoretical session

08:00 - 08:30 **Registration and course materials**

BLOCK 1

08:30 - 09:00 **Welcome and course introduction**
Dr. Juan Carlos Sánchez España

09:00 - 09:25 **Endoscopic dacryocystorhinostomy (DCR)**
Dr. Pedro Pablo Villarroel
09:25 - 09:35 · Discussion

09:35 - 10:00 **Transorbital approaches to the middle and anterior cranial fossae and the frontal sinus**
Dr. Luis Alberto Ruiz Robles
10:00 - 10:10 · Discussion

10:10 - 10:40 **Coffee break** - served at the venue

BLOCK 2

10:40 - 11:05 **Upper blepharoplasty: general concepts and basic principles**
Dr. Luz María Vásquez González
11:05 - 11:15 · Discussion

11:15 - 11:40 **Lower blepharoplasty: step-by-step surgical technique**
Dr. Gorka Martínez Grau
11:40 - 11:50 · Discussion

11:50 - 12:15 **Ptosis management**
Dr. Alejandra Tapia Bahamondes - posterior approach
Dr. Cecilia Lobos Soto - anterior approach
12:15 - 12:25 · Discussion

12:25 - 12:50 **Paediatric ptosis**
Dr. Hugo González Valdivia
12:50 - 13:00 · Discussion

13:00 - 13:10 **Official group photo** - in front of the dissection laboratory

13:10 - 14:30 **Lunch** - served at the venue

DAY 1 Thursday 15 October · 14:30 - 18:00

SCIENTIFIC PROGRAMME

Hands-on workshop

14:30-14:40 — **Hands-on session briefing (10 min)**
Dr. Juan Carlos Sánchez España

14:40-15:25 — **Upper blepharoplasty (45 min)**
Dr. Luz María Vásquez González

15:25-16:10 — **Anterior-approach ptosis repair - levator aponeurosis reattachment (45 min)**
Dr. Alejandra Tapia Bahamondes

16:10-16:40 — **Direct brow lift (30 min)**
Dr. Axel de Vooght

16:40-17:20 — **Transconjunctival lower blepharoplasty (40 min)**
Dr. Gorka Martínez Grau

17:20-17:50 — **Ptosis repair by frontalis sling suspension (30 min)**
Dr. Hugo González Valdivia

17:50-18:00 — **Completion of dissections (10 min)**
All faculty

ENT in parallel - 5 fixed endoscopy towers

Dr. Pedro Pablo Villarroel + Dr. Aina Sansa

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 - Buffer time (10 min)

- Handling of the 0° rigid endoscope
- Endonasal anatomy and orientation
- Endoscopic DCR - use the right side of the specimen

DAY 2 Friday 16 October · 08:30 - 13:00

SCIENTIFIC PROGRAMME

Theoretical session

BLOCK 1

08:30 - 08:55 **External dacryocystorhinostomy (DCR)**
Dr. Juan Carlos Sánchez España
08:55 - 09:05 · Discussion

09:05 - 09:30 **Orbital surgery - approaches to fractures and lesions**
Dr. Marco Sales Sanz
09:30 - 09:40 · Discussion

09:40 - 10:10 **Endoscopic endonasal medial orbital wall decompression**
Dr. Aina Sansa
10:10 - 10:15 · Discussion

10:15 - 10:45 **Coffee break** - served at the venue

BLOCK 2

10:45 - 11:10 **Endoscopic brow lift**
Dr. Juan Carlos Sánchez España
11:10 - 11:20 · Discussion

11:20 - 11:45 **Eyelid reconstruction - most commonly used techniques**
Dr. Santiago Ortiz Pérez
11:45 - 11:55 · Discussion

11:55 - 12:15 **Eyelid malpositions: entropion, ectropion and retraction**
Dr. Tomislav Sarenac
12:15 - 12:25 · Discussion

12:25 - 12:45 **Midface lift**
Dr. Axel de Vooght
12:45 - 12:55 · Discussion

13:00 - 14:00 **Lunch** - served at the venue

DAY 2 Friday 16 October · 14:00 - 17:30

SCIENTIFIC PROGRAMME

Hands-on workshop

14:00-14:10 **Hands-on session briefing (10 min)**
Dr. Juan Carlos Sánchez España

14:10-14:50 **Entropion and ectropion - lateral tarsal strip and lower eyelid retractor management (40 min)**
Dr. Tomislav Sarenac

14:50-15:20 **Evisceration + orbital implant (30 min)**
Dr. Alejandro Álvarez López

15:20-16:00 **Eyelid reconstruction: direct closure and Tenzel semicircular flap (40 min)**
Dr. Cecilia Lobos Soto

16:00-16:45 **Orbital approaches + orbital floor implant (45 min)**
Dr. Marco Sales Sanz

16:45-17:15 **External DCR with piezosurgery (30 min) - use the left side of the specimen**
Dr. Santiago Ortiz Pérez

17:15-17:30 **Completion of dissections (15 min)**
All faculty

ENT in parallel - 5 fixed endoscopy towers

Dr. Pedro Pablo Villarroel + Dr. Aina Sansa + Dr. Luis Alberto Ruiz Robles

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

17:20-17:30 - Buffer time (10 min)

- Transorbital approaches in neurosurgery
- Endoscopic medial orbital wall decompression

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Accreditation and endorsements

ACCREDITATION

Actividad DPC/FMC acreditada
CPD/CME accredited activity
SEAFORMEC/SMPAC

U.E.M.S.

Actividad presencial: acreditada con ECMECs y CPE-DPCs
Actividad a distancia: acreditada con ECMECs y CPE-DPCs
Registro UEMS-EACCME: / /
Registro SEAFORMEC-SMPAC: / /

Actividad DPC/FMC
acreditada
SEAFORMEC

Face-to-face activity accredited with 15.0 ECMEC®s and CPE-DPCs · UEMS-EACCME reg. 0497P/11/2025 · SEAFORMEC-SMPAC reg. 0478P/11/2025

SCIENTIFIC ENDORSEMENT

SECPF
SOCIEDAD ESPAÑOLA DE CIRUGÍA PLÁSTICA FACIAL

Endorsed by the Spanish Society of Facial Plastic Surgery (SECPF).

BFAL 2026™ has been assessed by the Ethical MedTech Conference Vetting System (CVS) as COMPLIANT with the MedTech Europe Code of Ethical Business Practice and the EFPIA Code of Practice (ref. EMT-25-07412).