

VI Edition

# BRAGA OTOTOLOGY SURGERY COURSE

JULY 8 - 11, 2026



## RESIDENT FACULTY

ULS BRAGA ENT DEPARTMENT

Miguel Sá Breda, MD *Course Director*

Ana Sousa Menezes, MD

António Lima, MD

Daniel Miranda, MD

Daniela Ribeiro, MD

Filipa Carvalho Moreira, MD

Luís Dias, MD

Fernando Milhazes Mar, MD



## INVITED FACULTY

Ana Nóbrega Pinto, MD  
*American Hospital Dubai | Dubai, United Arab Emirates*

Carlos Martín Oviedo, MD  
*Hospital General Universitario Gregorio Marañón | Madrid, Spain*

Concepción Nuñez, MD  
*Hospital General Universitario Gregorio Marañón | Madrid, Spain*

João Elói, MD  
*ULS Coimbra | Coimbra, Portugal*

João Lino, MD  
*ULS Santa António | Porto, Portugal*

Levent Sennaroğlu, MD, PhD  
*Hacettepe University | Ankara, Turkey*

Miguel Aristegui, MD, PhD  
*Hospital General Universitario Gregorio Marañón | Madrid, Spain*

Miklós Tóth, MD, PhD  
*University of Pécs, Medical School | Pécs, Hungary*

Ricardo Caiado, MD  
*ULS Coimbra | Coimbra, Portugal*

Thomas Lenarz, MD, PhD  
*Hannover Medical School | Hannover, Germany*

Víctor Correia da Silva, MD  
*Hospital CUF | Porto, Portugal*

22 hours  
SURGICAL PRACTICE

HUMAN  
CADAVERIC SPECIMEN

MICROSCOPY  
AND  
ENDOSCOPY

AWARD FOR  
BEST  
DISSECTION

## EDUCATIONAL SUPPORT

PREMIUM



GOLD



SILVER



BRONZE



## ENDORSEMENT



EAONO

## SCIENTIFIC SUPPORT



B.acis

Associação Académica de Braga

SCHOOL OF MEDICINE | UNIVERSITY OF MINHO

BRAGA, PORTUGAL

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EANO

## SCIENTIFIC SUPPORT



REGISTRATION  
[b-acis.pt/braga-otology-surgery-course](http://b-acis.pt/braga-otology-surgery-course)

CONTACT  
[training@b-acis.pt](mailto:training@b-acis.pt)



Universidade do Minho  
Escola de Medicina

ICVS

B.acis

Associação  
de Otorrinolaringologia  
de Portugal

SCHOOL OF MEDICINE | UNIVERSITY OF MINHO

BRAGA, PORTUGAL

# PROGRAM SESSIONS



## Wednesday, July 8 - Basics

- 08:30 - 09:00 Welcome & Course Introduction • *Miguel Sá Breda*
- 09:00 - 09:40 Anatomic & Embryologic Remarks in Otology • *Miklós Tóth*
- 09:40 - 10:00 Essential Rules in Otologic Surgery • *Miguel Sá Breda*
- 10:00 - 10:30 *Coffee Break*
- 10:30 - 11:15 Mastoidectomy; Pediatric VS Adult • *Miklós Tóth*
- 11:15 - 12:00 Different Approaches in Otologic Surgery; Microscopy, Endoscopy and Exoscopy • *Filipa Carvalho Moreira*
- 12:30 - 13:30 *Lunch*
- 13:30 - 16:20 Group A - dissection in Master Lab / Group B - dissection in EES Lab
- 16:20 - 16:40 *Coffee Break*
- 16:40 - 19:30 Group B - dissection in Master Lab / Group A - dissection in EES Lab

## Thursday, July 9 - Middle Ear

- 08:30 - 09:15 Cavity obliteration: rational & techniques • *Ana Sousa Menezes*
- 09:15 - 10:00 Petrous Bone Cholesteatoma – Our Experience • *Daniela Ribeiro*
- 10:00 - 10:30 *Coffee Break*
- 10:30 - 11:15 Surgical Implants to Conductive and Mixed Hearing Loss • *Miguel Sá Breda*
- 11:15 - 12:00 Active Middle Ear Implants: Patient Selection, Techniques and Outcomes • *Thomas Lenarz*
- 12:30 - 13:30 *Lunch*
- 13:30 - 16:20 Group B - dissection in Master Lab / Group A - dissection in EES Lab
- 16:20 - 16:40 *Coffee Break*
- 16:40 - 19:30 Group B - dissection in Master Lab / Group A - dissection in EES Lab

## Friday, July 10 - Advanced Hearing Implants

- 08:30 - 09:15 Complex Cases of Cochlear Implantation • *Levent Sennaroglu*
- 09:15 - 10:00 Complications after Cochlear Implantation • *Jado Elidi*
- 10:00 - 10:30 *Coffee Break*
- 10:30 - 11:00 New Advances in Cochlear Implantation • *Thomas Lenarz*
- 11:00 - 11:45 Auditory Brainstem Implants: Patient Selection and Results • *Levent Sennaroglu*
- 11:45 - 12:30 Auditory Implants Clinical Cases • *Miguel Sá Breda, Daniela Ribeiro*
- 12:30 - 13:30 *Lunch*
- 13:30 - 16:20 Group A - dissection in Master Lab / Group B - dissection in EES Lab
- 16:20 - 16:40 *Coffee Break*
- 16:40 - 19:30 Group A - dissection in Master Lab / Group B - dissection in EES Lab
- 20:30 *Course Dinner*

## Saturday, July 11 - Facial Nerve

- 09:00 - 09:30 Facial Nerve Monitoring: Devices & Settings
- 09:30 - 10:00 Facial Nerve Surgery after Traumatic and Iatrogenic Injury • *Carlos Martin Oviedo*
- 10:00 - 10:30 *Coffee Break & Group Photo*
- 10:30 - 11:00 Managing Facial Nerve in Lateral Skull Base • *Miguel Aristegui*
- 11:00 - 11:30 Facial Nerve Reanimation for Long Stand Paralysis • *Carlos Martin Oviedo*
- 11:30 - 12:00 Facial Neuromuscular Retraining • *Concepción Nuñez*
- 12:15 - 12:30 Farewell & Prizes
- 12:30 - 13:30 *Lunch*
- 13:30 - 16:20 Group A - dissection in Master Lab / Group B - dissection in EES Lab
- 16:20 - 16:40 *Coffee Break*
- 16:40 - 19:30 Group B - dissection in Master Lab / Group A - dissection in EES Lab

# PROGRAM

## SURGICAL LABS PROGRAM



Wednesday, July 8

### MASTER LAB PROGRAM



#### Temporal Bone Dissection

- Canalplasty
- Atticotomy
- Tympanic Cavity Anatomy
- Stapes surgery
- Ossiculoplasty and Bone Cement

#### Mastoidectomy

- Canal Wall Up
- Canal Wall Down

### EES LAB PROGRAM



*(Paired work – 1 temporal bone per student)*

#### EES Basic Principles

- Tympanomeatal flap
- Atticotomy
- Tympanic Cavity Anatomy
- Ventilation Routes
- Stapes surgery
- Ossiculoplasty
- Tympanoplasty

Thursday, July 9

Friday, July 10

### MASTER LAB PROGRAM



#### Basics & Ossiculoplasty

- Incision and Flap
- Tympanomeatal flap
- Canalplasty
- Atticotomy
- Tympanic Cavity Anatomy
- Stapes surgery
- Ossiculoplasty and Bone Cement

#### Mastoidectomy

- Canal Wall Up
- Canal Wall Down

### EES LAB PROGRAM



*(Paired work – 1 temporal bone per student)*

#### EES Advanced Steps

- Cochlea anatomy
- Transpromontorial IAC approach

#### Eustachian Tube Dilation

Saturday, July 11

### MASTER LAB PROGRAM



#### Lateral Skull Base

- Facial nerve dissection
- Carotid and Jugular approach
- Labirintectomy
- Internal auditory canal approach

### EES LAB PROGRAM



#### Implants Workshop



Temporal Bone



Cadaveric Specimen



Cochlear Implant



Università di Milano  
Dipartimento di Neuroscienze



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2020