



# 4<sup>th</sup> NEUROMED SKULL BASE COURSE WITH 3-D EXOSCOPES - HANDS-ON COURSE

## Anterior and Middle Cranial Fossa EANS Skull Base Section Course

# February 14<sup>th</sup> - 15<sup>th</sup> 2025

### LAB TEAM

Paolo di Russo  
Vincenzo Esposito  
Arianna Fava  
Nicola Gorgoglione  
Giandomenico Petrella

### EANS FACULTY

Lorenzo Giammattei (Lausanne)  
Mahmoud Messerer (Lausanne)  
Daniel Roy (Lausanne)

### INTERNATIONAL GUESTS

Vicent Quilis-Quesada (Valencia, Spain)  
Santosh Poonnoose (Adelaide, Australia)

### ITALIAN FACULTY

Federico Pessina (Milan)  
Roberto Stefani (Legnano)

### TUTORS AND FELLOWS

Andrea Boschi (Firenze)  
Mattia Del Maestro (Novara)  
Luigi Mauro (Pozzilli, IS)  
Alessandro Pesaresi (Torino)  
Amedeo Piazza (Frosinone)  
Leonie Witters (Pozzilli, IS)

### FRIDAY 14<sup>TH</sup>, FEBRUARY 2024

- 08.15 am Registration
- 08.30 am Introduction  
**Vincenzo Esposito**
- 08.40 am Welcome from the Chief of EANS Skull Base Committee  
**Daniel Roy**
- 08.45 am Welcome from the Chief of EANS-Young Committee  
**Giovanni Raffa**
- 08.50 am Pterional Approach  
**Nicola Gorgoglione**

- 09.10 am Orbitozygomatic Approach  
**Paolo di Russo**
- 09.30 am Variations of Pterional Approach –  
**Santosh Poonnoose**
- 09.50 am Discussion with:  
**Federico Pessina, Roberto Stefani**
- 10.10 am Coffee Break
- 10.20 am Hands-on Lab:  
Interfascial and Retrograde Dissection  
of Temporalis m. – Orbitozygomatic  
approach “2-pieces”
- 01.00 pm Lunch
- 02.00 pm Perisellar and Cavernous Sinus  
Anatomy  
**Vicent Quilis-Quesada**
- 02.20 pm Peeling of the Lateral Wall of  
Cavernous Sinus  
**Leonie Witters**
- 02.40 pm Extradural Anterior Clinoidectomy –  
**Paolo di Russo**
- 03.00 pm Cavernous Sinus: endoscopic  
perspective  
**Mahmoud Messerer**
- 03.20 pm Discussion with:  
**Vincenzo Esposito, Federico Pessina,  
Roberto Stefani**
- 03.30 pm Hands-on Lab:  
Exposure and cutting of the Meningo-  
Orbital Band – Exposure of Superior  
orbital fissure and V2 – Exposure  
and Drilling of Extradural Anterior  
Clinoidectomy – Peeling of lateral  
wall of Cavernous Sinus – Exploration  
of Cavernous Sinus Anatomy – Dural  
Opening

- 06.30 pm Closure
- 08.30 pm Dinner

### SATURDAY 15<sup>TH</sup>, FEBRUARY 2024

- 09.00 am Petrous Bone Anatomy  
**Vicent Quilis-Quesada**
- 09.20 am Anterior Petrosectomy: step by step  
**Lorenzo Giammattei**
- 09.40 am Tentorial Peeling for Transpetrosal  
Approaches  
**Daniel Roy**
- 10.00 am Discussion with:  
**Vincenzo Esposito, Federico Pessina,  
Roberto Stefani**  
Coffee Break
- 10.30 am Hands-on Lab:  
Temporalis m. dissection –  
Suprapetrosal craniotomy – Peeling  
of Middle Fossa Dura – Landmarks  
identification – Exposition and Drilling  
of Rhomboid Fossa (“Kawase”)
- 01.00 pm Lunch
- 02.00 pm Anterior Petrosectomy: clinical cases  
**Vincenzo Esposito**
- 02.30 pm Certificate ceremony
- 03.00 pm Hands-on Lab:  
Exposition and Drilling of Rhomboid  
Fossa (“Kawase”)  
Tentorial Cutting and Opening of Dura
- 05.00 pm Closure

PATRONAGE REQUESTED



SPONSOR  
CON IL CONTRIBUTO NON CONDIZIONANTE DI



### COURSE VENUE

**Laboratorio di Neuroanatomia  
e Chirurgia Formativa “G. Cantore”**

Centro Ricerche - Parco Tecnologico IRCCS Neuromed  
Via dell’Elettronica - 86077 Pozzilli (IS)

[www.neuromed.it](http://www.neuromed.it)

### REGISTRATION FEES

**PARTICIPANT:** 900€ + VAT 22%  
**MORE INFO:** [cadaverlab@neuromed.it](mailto:cadaverlab@neuromed.it)  
<https://cadaverlab.neuromed.it/>