

Fourteenth International Skull Base Dissection Course

Verona, Italy October 9-11, 2024

REGISTRATION FORM IS AVAILABLE ON OUR WEBSITE
WWW.ICLO.EU

REGISTRATION FEE

€ 2.150,00 VAT INCLUDED

REDUCTION FEE FOR EANS MEMBERS (MAX 3 POSSIBLE)

€ 1.800,00 VAT INCLUDED.

FEE INCLUDES

NR. 3 NIGHTS IN B&B TREATMENT

ON 8TH, 9TH AND 10TH OCTOBER

NR. 3 DINNERS IN TYPICAL RESTAURANTS

ON 8TH, 9TH AND 10TH OCTOBER

CATERING SERVICE DURING THE COURSE

SURGICAL AND EDUCATIONAL MATERIAL

N. 1 SPECIMEN (EVERY TWO ATTENDEES)

ATTENDANCE CERTIFICATE

INSURANCE

HOW TO REACH THE CONGRESS VENUE

The course will be held at

ICLO Teaching and Research Center San Francesco di Sales

Via E. Torricelli, 15/a - 37135 Verona

BY CAR

From the Motorway take the Verona Sud exit and follow the direction for Via Flavio Gioia, keep right, turn slightly left and take Via Delle Nazioni. Turn left in Via Torricelli.

FROM THE TRAIN STATION

It takes 10 minutes by taxi (045 532666) or 18 minutes by bus, taking the n. 61 from Alpo-Via Don Melotti (tickets and information Azienda Trasporti Verona Srl - 045 805 7922)

FROM VALERIO CATULLO AIRPORT IN VERONA

Proceed in direction South, take the Tangenziale Sud and take the exit 6-Alpo, turn left in Strada dell'Alpo in direction Verona center, after about 2 km turn right in Via Torricelli.

QR POSITION



SCAN WITH YOUR PHONE FOR COURSE NAVIGATOR

under the patronage of



SEDE DEL CORSO

ICLO Teaching and Research Center San Francesco di Sales

Via E. Torricelli, 15/a - 37135 Verona

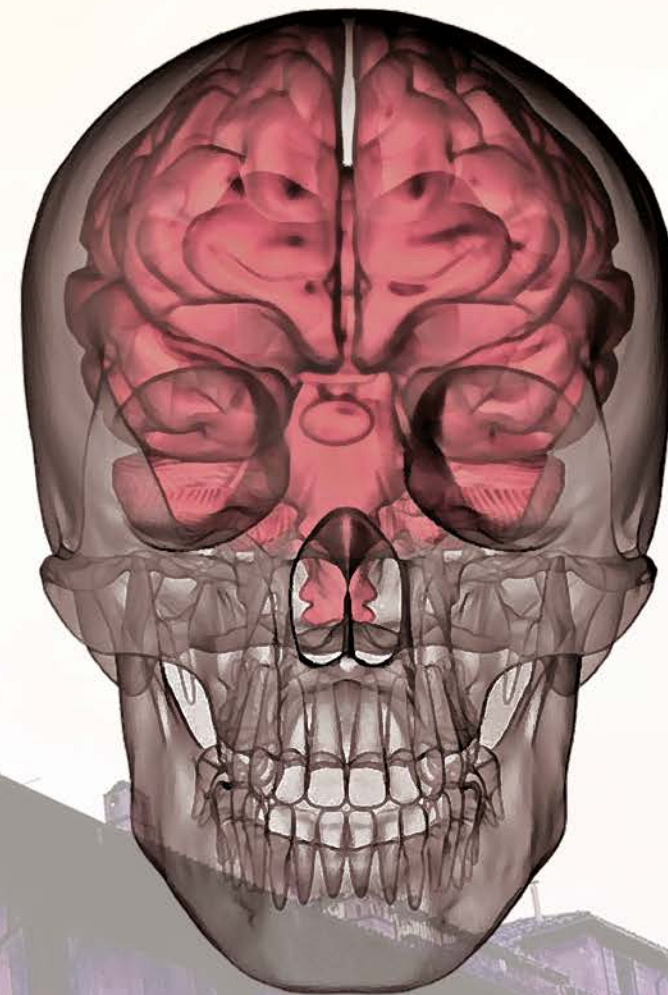
SEGRETERIA ORGANIZZATIVA

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Fourteenth International Skull Base
Dissection Course

Verona, Italy
October 9-11, 2024

F.R.I.E.N.D.S.
Surgical Courses



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WEDNESDAY OCTOBER 9TH Anterior Skull Base Approaches

- 08.00 AM** Welcome and Introduction
Registration and Presentation of the faculty - *L. De Waele*
- 08.10 AM** Principles of skull base surgery - *L. De Waele*
- 08.20 AM** Surgical Anatomy of Pterional - Orbito - Zygomatic approach (FTOZ) and variations. Technical note - *D. De Ridder*
- 08.50 AM** The basic instruments you need in skull base surgery
L. Mastronardi
- 09.00 AM** Endoscopic approach to the anterior skull base
J. Ramm Pettersen
- 09.20 AM** STA-MCA bypass: Indication and technique - *U. Spetzger*
- 09.30 AM** Cadaver hands on dissection: FTOZ Approach and STA-MCA bypass, with demo as your guide
- 12.00 PM** Lunch
- 01.00 PM** Surgical anatomy of the Orbit - *L. De Waele*
- 01.20 PM** Microsurgical approach to cavernous sinus. Surgical anatomy of extra - and intradural cavernous sinus. Anterior + posterior clinoidectomy. Technical note - *L. Mastronardi*
- 01.40 PM** Honoured Guest Lecture - *Prof. L. Borba*
- 02.15 PM** Cadaver hands on extra - intradural approach to cavernous sinus/extradural Ant. clinoidectomy with demo as your guide. Orbit anatomy dissection
- 04.45 PM** Clean up and closing the lab. Summary of the day
- 06.30 PM** In the lounge of the Headquarter Hotel: Complications in skull base surgery - Special Guest Lecture, Prof. K. Turel
- 07.00 PM** Discussion of cases with the Honoured Guest and the faculty (participants should bring cases to discuss)
Discussant: *P. A. Silva*
- 08.00 PM** Course dinner with the faculty (casual dinner)

THURSDAY OCTOBER 10TH Temporal Bone and Petrosal Approaches to the Skull Base

- 08.00 AM** Mastoidectomy and combined petrosal approach: Indications and Surgical anatomy - *L. Mastronardi*
- 08.45 AM** Special Guest Lecture I: *Prof. K. Turel*
- 09.00 AM** Cadaver hands on: combined petrosal approach. Mastoidectomy and craniotomy
- 12.00 PM** Lunch
- 01.00 PM** Middle fossa and Extended middle fossa approach and Anterior Petrosectomy: Indications and Surgical Anatomy
M. A. Arraez Sanchez
- 01.30 PM** Cadaver hands on middle fossa and anterior petrosectomy
- 04.30 PM** Clean up and closing the lab. Summary of the day
- 06.30 PM** In the lounge of the Headquarter Hotel
Honoured Guest Lecture: *Prof. L. Borba*
- 08.00 PM** Formal Course dinner with certificates for qualifiers

FRIDAY OCTOBER 11TH Far Lateral Approach to the Skull Base

- 08.00 AM** Surgical anatomy of ELITE approach and lateral high cervical region. Indications and Techniques - *L. De Waele*
- 08.45 AM** Cadaver hands on ELITE and high-cervical approach
- 12.00 PM** Final remarks - Closing the lab

Course Directors
Luc De Waele, MD
Director Neurosurgery - Ghent, Belgium

Dirk De Ridder, MD
Professor Dept. of Neurosurgery
Dunedin School of Medicine
University of Otago - Otago, New Zealand

Florian H. Ebner, MD
Professor and Chief of the Department of Neurosurgery
Alfried Krupp Krankenhaus Hospital, Essen, Germany

Iver Langmoen, MD
Professor, Dept. of Neurosurgery
Oslo University Hospital - Oslo, Norway

Luciano Mastronardi, MD
Chief of Neurosurgery
San Filippo Neri Hospital - Rome, Italy

Ramesh Nair, MD
Consultant Neurosurgeon,
Charing Cross Hospital, London, UK

Jon Ramm Pettersen, MD
Faculty Member
Oslo University Hospital
Department of Neurosurgery - Oslo, Norway

Arne Roos, MD
Professor, Dept. of Neurosurgery
Sahlgrenska Univ. Hospital - Gothenburg, Sweden

Miguel Angel Arraez Sanchez, MD
Professor and Chairman, Dept of Neurosurgery Carlos Haya
University Hospital - Malaga University, Spain

Pedro Alberto Silva, MD
Faculty Member
Department of Neurosurgery, Hospital São João
Faculty of Medicine, University of Port

Uwe Spetzger, MD
Professor - Chief of Neurosurgery of Klinikum Karlsruhe – Germany

Special Guest
Professor Keki Turel, MD
Consultant at the Department of Neurosurgery
Bombay Hospital

International Honoured Guest
Prof. Luis A B Borba, MD PhD, IFAANS
WFNS President Elect
Professor and Chair of Neurosurgery,
Federal University of Parana Curitiba, Brazil