

Ninth International Skull Base Dissection Course

Arezzo, Italy October, 10-12, 2018

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

REGISTRATION FEE

€ 1.952,00 VAT INCLUDED

15% FEE REDUCTION FOR EANS MEMBERS - € 1.659,20 VAT INCLUDED

REGISTRATION FEE INCLUDES

SINGLE USE MATERIAL AND SURGICAL KIT
EDUCATIONAL MATERIAL (SINGLE USE MATERIAL AND SURGICAL KIT)
1 HUMAN SPECIMEN EVERY TWO PARTICIPANTS
3 NIGHTS IN 4**** HOTEL
3 DINNERS IN TYPICAL TUSCAN RESTAURANTS
LUNCH AND COFFEE-BREAKS
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 Albert Einstein, 12 a/b, 52100 Arezzo

BY CAR

Take the Autostrada del Sole "A1" highway, turn off at the Arezzo exit and follow the signs for "Arezzo-Bibbiena-Sansepolcro". After about 5 km, turn right onto Via Luigi Galvani and continue for approx. 500 mt then turn left onto Via Lebole. Take the underpass and turn left onto Via Fratelli Lumiere.

You will see the Hotel AC Arezzo sign; the Congress venue is building behind the AC Hotel Arezzo.

BY PLANE

The nearest international airports to the ICLO Center are: Florence (Amerigo Vespucci), Pisa (Galileo Galilei) and Bologna (Guglielmo Marconi). The intercontinental airports are: Rome (Leonardo da Vinci) and Milan (Malpensa). The connections from these airports to the Center are the same described for the rail networks.

QR POSITION



SCAN WITH YOUR PHONE QR CODE TO GET THE NAVIGATOR

CONGRESS VENUE

ICLO Teaching and Research Center San Francesco di Sales
Via Albert Einstein, 12 a/b, 52100 Arezzo



ORGANIZING SECRETARIAT

ICLO Arezzo srl

Ph. +39 0575 1948501

Fax. +39 0575 1948500

info@iclo.eu - www.iclo.eu

under the auspices of



Ninth International
Skull Base Dissection Course

Arezzo, Italy
October, 10-12, 2018

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



Ninth International Skull Base Dissection Course

Arezzo, Italy, October, 10-12, 2018

WEDNESDAY OCTOBER 10TH, 2018

Anterior Skull Base Approaches

- 08.00 AM** Welcome and Introduction. Registration and Presentation of the faculty.
- 08.10 AM** Principles of skull base surgery.
- 08.20 AM** Surgical Anatomy of Pterional - Orbito - Zygomatic approach to parasellar region and variations. Technical note.
- 08.50 AM** The basic instruments you need in skull base surgery.
- 09.00 AM** Endoscopic approach to the anterior skull base.
- 09.30 AM** Cadaver hands on dissection Pterional - Orbito - Zygomatic approach with demo as your guide.
- 12.00 PM** Lunch
- 01.00 PM** Special lecture: anterior skull base lesions: easy to approach - easy to handle.
- 01.15 PM** Surgical anatomy of the Orbit.
- 01.35 PM** Microsurgical approach to cavernous sinus. Surgical anatomy of extra - and intradural cavernous sinus. Anterior + posterior clinoidectomy. Technical note.
- 02.00 PM** Cadaver hands on extra - intradural approach to cavernous sinus/extradural Ant. clinoidectomy with demo as your guide; orbit anatomy - dissection.
- 05.00 PM** Clean up and closing the lab. Summary of the day.
- 08.00 PM** Course dinner with the faculty (casual dinner).

THURSDAY OCTOBER 11TH, 2018

Temporal Bone and Petrosal Approaches to the Skull Base

- 08.00 AM** Indications of mastoidectomy and combined petrosal approach. Surgical anatomy. Technical note.
- 08.45 AM** Special lecture: translabyrinthine approach for acoustic neuromas.
- 09.00 AM** Cadaver hands on mastoidectomy and combined petrosal approach*.

- 12.00 PM** Lunch
- 01.00 PM** Middle fossa approach: Indications and Surgical Anatomy. Technical note.
- 01.30 PM** Extended middle fossa approach and Anterior Petrosectomy. Indications and Surgical Anatomy. Technical note.
- 02.00 PM** Cadaver hands on middle fossa; anterior petrosectomy - extended middle fossa approach*.
- 05.00 PM** Clean up and closing the lab. Summary of the day.
- 08.00 PM** Formal Course dinner with certificates for qualifiers. Honored Guest lecture

FRIDAY OCTOBER 12TH, 2018

Far Lateral Approach to the Skull Base

- 08.00 AM** Surgical anatomy of far lateral approach to Jugular Foramen and lateral high cervical region. Indications and Technical note.
- 08.45 AM** Cadaver hands on Far lateral approach*.
- 12.00 PM** Summary of the Day. 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

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

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

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

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

International Honoured Guest

Miguel Angel Arraez Sanchez, MD
Hospital Quironsalud Malaga
Malaga, Spain

International Special Guest

Kazadi Kalangu, MD
Professor and head of dept. of neurosurgery at
University of Zimbabwe - Zimbabwe, Africa