

3rd Annual Italian Course on Surgical Approaches to the Skull Base Arezzo, Italy July, 02-05, 2019

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

REGISTRATION FEES

PARTICIPANT

€ 1.850,00 VAT INCLUDED

HOTEL**** FOR 3 NIGHTS, SOCIAL DINNER, CATERING SERVICES, ATTENDANCE CERTIFICATE, INSURANCE

€ 1.650,00 VAT INCLUDED

SOCIAL DINNER, CATERING SERVICES, ATTENDANCE CERTIFICATE, INSURANCE

OBSERVER

€ 600,00 VAT INCLUDED

HOTEL**** FOR 3 NIGHTS, SOCIAL DINNER, CATERING SERVICES, ATTENDANCE CERTIFICATE, INSURANCE

€ 400,00 VAT INCLUDED

SOCIAL DINNER, CATERING SERVICES, ATTENDANCE CERTIFICATE, INSURANCE

10% DISCOUNT REGISTRATION FEE FOR EAN'S MEMBERS

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 m 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 a 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

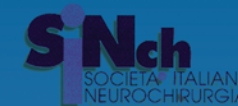


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3rd Annual Italian Course on Surgical Approaches to the Skull Base and Craniovertebral Junction

Hands-on dissection course with 3D lectures

July 02 - 05, 2019

Arezzo, Italy

ICLO TEACHING AND RESEARCH CENTER



Course Directors

Antonio Bernardo
New York City, USA

Paolo Perrini
Pisa, Italy



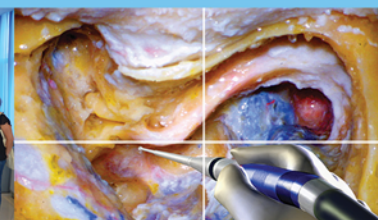
Guest Faculty

Sebastien Froelich, Paris
Philip Stieg, New York City
Francesco Tomasello, Messina
Paolo Cappabianca, Napoli
Renato Galzio, Pavia
Vincenzo Esposito, Pozzilli (IS)
Maurizio Fornari, Milano
Alessandro Della Puppa, Firenze
Stefano Romoli, Firenze
Fulvio Tartara, Parma
Andrea Cardia, Milano
Mauro Dobran, Ancona
Filippo Maria Polli, Roma
Francesco Zenga, Torino
Giampietro Pinna, Verona
Paolo di Russo, Pozzilli (IS) / Pisa



SCIENTIFIC PROGRAM

OFFICIAL LANGUAGE ENGLISH



COURSE VENUE

ICLO Teaching and Research Center
San Francesco di Sales
12 a/b, Via A. Einstein - 52100
Arezzo - Tuscany - Italy

ORGANIZING SECRETARIAT

ICLO Arezzo srl
Ph. +39 0575 1948501
Fax. +39 0575 1948500
info@iclo.eu - www.iclo.eu

Thanks to:



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July 02 - 05, 2019 - Arezzo, Italy

ICLO TEACHING AND RESEARCH CENTER

Day 1 (Tuesday, July 02) SKULL BASE CONFERENCE

- 10.00 am** Registration
10.15 am Welcome and introduction from Italian Society of Neurosurgeon (SINCH)
Morning Session - Chairmen: F. Tomasello, P. Perrini
10.20 am Surgical treatment of sphenoid wing meningiomas - F. Tomasello
10.40 am How I do it: surgical resection of clinoidal meningiomas - V. Esposito
11.00 am Technical nuances of surgical resection of tuberculum sellae meningiomas - A. Della Puppa
11.20 am Combined petrosal approach to petroclival lesions - S. Froelich
11.40 am The orbitozygomatic approach to skull base lesions: techniques and applications - R. Galzio
12.00 pm Special guest lecture
The endoscopic endonasal approach for the management of pituitary adenomas and craniopharyngiomas - P. Cappabianca
12.30 pm Discussion
01.00 pm Lunch
Afternoon session - Chairmen: P. Cappabianca, F. Zenga
02.00 pm How I do it: surgical resection of petroclival meningiomas - G. Pinna
02.20 pm Surgical resection of foramen magnum tumors - R. Galzio
02.40 pm Surgical treatment of Jugular foramen lesions - S. Froelich
03.00 pm Microsurgical treatment of trigeminal neuralgia: surgical anatomy, techniques and nuances - P. Perrini
03.20 pm Surgical approaches for tumor of craniovertebral junction - M. Fornari
03.40 pm Coffee Break
04.00 pm Management of instability of craniovertebral junction - S. Romoli
04.20 pm The modern treatment of C1-C2 fractures - M. Dobran
04.40 pm Video Session: technical nuances of complex cases - F. Zenga, A. Cardia, F. Tartara, P. di Russo
05.20 pm Discussion
06.00 pm Adjourn
08.30 pm Dinner with Faculty and Cigars Night (offered by Lubinski Cigars & Tobacco)

Day 2 (Wednesday, July 03)

ORBITOZYGOMATIC APPROACH AND EXPOSURE OF THE SELLAR AND PARASELLAR REGION

- 08.00 am** 3D Lecture: Surgical anatomy of the orbito-zygomatic approach and exposure of the sellar and parasellar region - A. Bernardo
08.45 am 3D Lecture: Surgical anatomy of cavernous sinus and its clinical anatomy - A. Bernardo
09.30 am Coffee Break
09.45 am Hands-on Laboratory: Orbito-zygomatic approach
Extradural anterior clinoidectomy - A. Bernardo and participants
01.00 pm Lunch

TEMPORAL BONE AND ANTERIOR TRANSPETROSAL SURGICAL ROUTE TO THE SKULL BASE

- 02.00 pm** 3D Lecture: Surgical anatomy of the temporal bone - A. Bernardo
02.45 pm 3D Lecture: Anterior trans-petrosal approach: surgical anatomy and techniques - A. Bernardo
03.30 pm Hands-on Laboratory: A. Bernardo
Middle fossa approach with anterior petrosectomy - A. Bernardo and participants
06.30 pm Adjourn

Day 3 (Thursday, July 04)

POSTERIOR TRANSPETROSAL SURGICAL ROUTE TO THE SKULL BASE

- 08.00 am** 3D Lecture: Posterior trans-petrosal approach – A. Bernardo
08.45 am Coffee Break
09.00 am Hands-on Laboratory:
Posterior petrosectomy with drilling the mastoid, facial nerve exposure, and exposure of the jugular bulb - A. Bernardo and participants
01.00 pm Lunch
02.00 pm 3D Lecture: Presigmoid supra-infratentorial approach - A. Bernardo
02.45 pm Hands-on Laboratory
Presigmoid Supra- infratentorial approach - A. Bernardo and participants
06.30 pm Adjourn

Day 4 (Friday, July 05)

THE JUGULAR FORAMEN AND FAR LATERAL APPROACH

- 08.00 am** 3D Lecture: Surgical anatomy of foramen magnum. Far-lateral approach and jugular foramen: surgical anatomy and techniques - A. Bernardo
09.00 am Coffee Break
09.15 am Hands-on Laboratory:
Far-Lateral transcondylar approach - A. Bernardo and participants
01.00 pm Lunch

SURGICAL TREATMENT OF INSTABILITY OF THE CRANIOVERTEBRAL JUNCTION

- 02.00 pm** Anatomical landmarks for fixation of cranio-vertebral junction: C1 lateral mass screw, C2 pedicle screw, C1-C2 transarticular screw, lateral mass screw fixation for subaxial cervical spine - F. M. Polli
02.20 pm Hands-on Laboratory:
C1 lateral mass screw
C2 pedicle screw
C1-C2 transarticular screw fixation
Lateral mass screw fixation of subaxial cervical spine
06.30 pm Adjourn

