

REGISTRATION

Enrollment is limited to 20 participants. For registration send an email to the organizing secretariat
Mrs. Sabrina Nascimbeni

sabrina.nascimbeni@asst-settelaghi.it

Applications must be submitted within 30 days before the beginning of the course and will be accepted according to a chronological order.

REGULAR fee: € 1.200,00

SPECIAL fee: € 1.000,00 only for SIB, IAR and A.I.C.NA Members

REDUCED fee € 800,00 only for Residents

REGISTRATION FEE INCLUDES:

Tuition - Coffee-Breaks - Lunches - Gala Dinner - Certificate of Attendance

CME credits have been assigned by the Italian Ministry of Health.

A final test is required to get the credits.

CANCELLATION POLICY

Cancellation received within the registration deadline (30 days before the beginning of the course): 80% refund. Cancellation received beyond the registration deadline: no refund. The name of the participant can be changed within one week prior to the course.

INSURANCE

Organizers do not accept responsibility for individual medical, travel or personal expenses. Registrants are strongly advised to take out their own personal insurance policies.

With the unconditional support

STORZ
KARL STORZ—ENDOSKOPE

MIDA

COURSE VENUE

**Head & Neck & Forensic Dissection
Research center
(HNS & FDRc)**

University of Insubria
Department of Biotechnologies and Life Sciences
ASST Sette Laghi
Ospedale di Circolo e Fondazione Macchi
Via Guicciardini 9, 21100 Varese - Italy

PAYMENT MODALITIES

Payment details (BANK, IBAN, SWIFT/BIC) will be provided via email by the organizing secretariat once the registration is fully completed

A confirmation will be sent after receipt of the application form and bank transfer.

ACCOMODATION & TRAVEL

For additional information
kindly contact:

informazioni@attingo-edu.it

SCIENTIFIC SECRETARIAT

informazioni@attingo-edu.it

www.attingo-edu.it

Phone: +39 377 3217150

Fax: +39 0332 1641148

ORGANIZING SECRETARIAT

Mrs. Sabrina Nascimbeni
Staff-Training Office,
ASST Sette Laghi

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sabrina.nascimbeni@asst-settelaghi.it

www.ospedalivarese.net

Under the auspices of



Societa Italiana del Basicranio



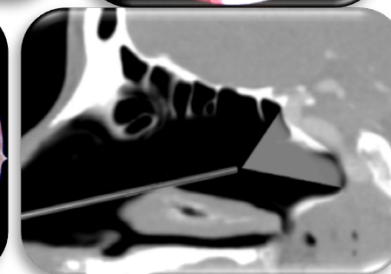
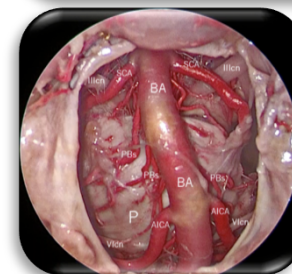
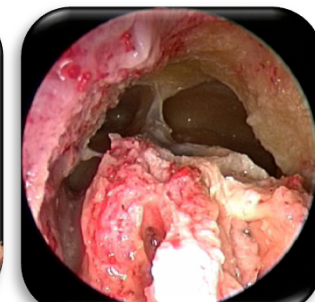
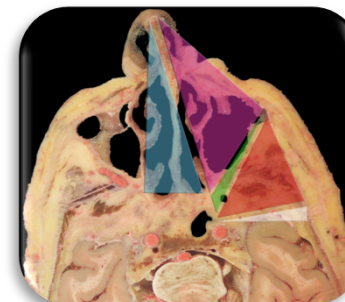
Sistema Socio Sanitario



Regione
Lombardia

ASST Sette Laghi

S.S. Formazione del Personale: Responsabile D.ssa M.T. Aletti
Dipartimento Chirurgie Specialistiche: Direttore Prof. P. Castelnuovo
Dipartimento Biotecnologie e Scienze della Vita: Direttore Prof. G. Bernardini
Centro HNS&FDRc



VarESS

THE MODERN SINONASAL & SKULL BASE SURGERY:

ANATOMICAL DISSECTION AND OPERATIVE TECHNIQUES

06-08 February 2017
20-22 November 2017
12-14 June 2017

Advanced Course *italian*
Basic Course *english*
Basic Course *italian*

COURSE DIRECTORS:
Paolo Castelnuovo
Davide Locatelli



HNS & FDRc

FACULTY

- S. Balbi - Neurological Surgery **Varese**
- F. Basilico - Otorhinolaryngology **Varese**
- P. Battaglia - Otorhinolaryngology **Varese**
- E. Bernardini - Otorhinolaryngology **Varese**
- M. Bignami - Otorhinolaryngology **Varese**
- F.R. Canevari - Otorhinolaryngology **Alessandria**
- P. Carena - Otorhinolaryngology **Pavia**
- P. Castelnovo - Otorhinolaryngology **Varese**
- I. Dallan - Otorhinolaryngology **Pisa**
- F. De Bernardi - Otorhinolaryngology **Varese**
- M. De Notaris - Neurological Surgery **Benevento**
- F. Doglietto - Neurological Surgery **Brescia**
- E. Emanuelli - Otorhinolaryngology **Padova**
- P. Farneti - Otorhinolaryngology **Bologna**
- N. Galante - Neurological Surgery **Legnano**
- S. Gallo - Otorhinolaryngology **Varese**
- R. Gera - Otorhinolaryngology **Milano**
- A. Giorgianni - Neuroradiology **Varese**
- G. Giourgos - Otorhinolaryngology **Bergamo**
- A. Karligkiotis - Otorhinolaryngology **Varese**
- R. Lenzi - Otorhinolaryngology **Massa**
- A. Leonardi - Radiology **Varese**
- D. Locatelli - Neurological Surgery **Varese**
- D. Lombardi - Otorhinolaryngology **Brescia**
- N. Machouchas - Otorhinolaryngology **Sassari**
- D. Mazzatenta - Neurological Surgery **Bologna**
- A. Mercuri - Neuroradiology **Varese**
- M. Motta - Forensic Medicine **Varese**
- F. Mozzanica - Otorhinolaryngology **Milano**
- P. Nicolai - Otorhinolaryngology **Brescia**
- G. Padoan - Otorhinolaryngology **Varese**
- F. Pagella - Otorhinolaryngology **Pavia**
- E. Pasquini - Otorhinolaryngology **Bologna**
- S. Peron - Neurological Surgery **Legnano**
- A. Pistochini - Otorhinolaryngology **Varese**
- A. Pusateri - Otorhinolaryngology **Pavia**
- F. Pozzi - Neurological Surgery **Varese**
- A. Schreiber - Otorhinolaryngology **Brescia**
- D. Solari - Neurological Surgery **Napoli**
- A. Tabano - Neurological Surgery **Varese**
- P. Terranova - Otorhinolaryngology **Varese**
- M. Turri-Zanoni - Otorhinolaryngology **Varese**
- L. Volpi - Otorhinolaryngology **Varese**



*Eventual changes in the programme and Tutors may take place.

SCIENTIFIC PROGRAMME

BASIC COURSE

The basic three-day lasting workshop is grounded on sessions of live surgery, theoretical lectures and practical cadaveric dissection. After the presentation of the daily clinical cases, rhinological operations will be demonstrated live from the operating room while the participants will have the chance to debate the surgical procedures directly with the surgeons. Lectures will relate to sinonasal surgical anatomy (macroscopic, endoscopic and radiologic) and specific surgical techniques. Afternoon sessions of step-by-step tutor-guided anatomical dissection will complete the course. This course is addressed to ENT specialists or residents who desire to begin or deepen their knowledge on the treatment of sinonasal inflammatory pathology, benign tumors and management of possible complications.

DAY 1

07:00 - Registration of participants
 07:15 - Surgical cases presentation
 07:30 - Surgical anatomy of the sinonasal district 1
 08:30 - Live surgery & debate
 12:30 - Imaging: Radiological anatomy of the paranasal sinuses
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Identification of main surgical landmarks
 - Sphenopalatine artery identification
 - Anterior sinus compartment: uncinectomy, middle antrostomy, anterior ethmoidectomy, Draf type I
 18:00 - Closing remarks

DAY 2

07:15 - Surgical cases presentation
 07:30 - Surgical anatomy of the sinonasal district 2
 08:30 - Live surgery & debate
 12:30 - Imaging: differential diagnosis of sinonasal tumors
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Posterior sinus compartment: posterior ethmoidectomy, sphenoidotomy
 - DCR
 - Draf type II, III
 18:00 - Closing remarks

DAY 3

07:15 - Surgical cases presentation
 08:15 - Management of sinonasal complications
 08:30 - Live surgery & debate
 12:30 - Imaging: CSF-Leaks diagnostics
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Medial maxillectomy
 - Access to the pterygopalatine fossa
 - Optic nerve decompression
 - Orbital decompression
 18:00 - Take home message & closing remarks

ADVANCED COURSE

The advanced three-day lasting workshop is grounded on sessions of live surgery, theoretical lectures and practical cadaveric dissection. After the presentation of the daily clinical cases, skull base operations will be demonstrated live from the operating room while the participants will have the chance to debate the surgical procedures directly with the surgeons. Lectures will relate on skull base surgical anatomy (macroscopic, endoscopic and radiologic) and specific surgical techniques. Afternoon sessions of step-by-step tutor-guided anatomical dissection will complete the course. This course is addressed to physicians dealing with sinus or skull base pathology (ENT, neurosurgeons, maxillo-facial surgeons or residents) and who desire to begin or deepen their knowledge on the endoscopic skull base techniques

DAY 1

07:00 - Registration of participants
 07:15 - Surgical cases presentation
 07:30 - Surgical anatomy of the skull base
 08:30 - Live surgery & debate
 12:30 - Imaging: Radiological anatomy of the skull base
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Rescue flap and parasagittal sphenoidotomy
 - Hadad nasoseptal flap
 - Transplanul, transtuberculum, transellar approaches
 - Draf type III
 18:00 - Closing Remarks

DAY 2

07:15 - Surgical cases presentation
 07:30 - Multiportal approaches to the skull base and superior parapharyngeal spaces
 08:30 - Live surgery & debate
 12:30 - Imaging: Differential diagnosis between skull-base lesions
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Transcribriform approach
 - Medial maxillectomy
 - Transpterygoid approach to the cavernous sinus
 18:00 - Closing remarks

DAY 3

07:15 - Surgical cases presentation
 07:30 - Management of skull base complications
 08:30 - Live surgery & debate
 12:30 - Imaging: vascular radiological anatomy and radiological endoluminal procedures in skull base surgery
 13:00 - LUNCH
 14:00 - Video-guided step-by-step dissection
 - Transclival approach to the posterior cranial fossa
 - Transantral approach to the infratemporal fossa
 - Transorbital approaches to the skull base
 18:00 - Take-home message and closing remarks