

## REGISTRATION

Enrollment is limited to 30 participants. For registration send an email with name, surname, date and place of birth, CV, professional branch and telephone number to:

[hnsresearchcenter@uninsubria.it](mailto:hnsresearchcenter@uninsubria.it)

Applications must be submitted within 45 days before the beginning of the course and will be accepted according to a chronological order and in any case after receipt of the bank transfer.

At the moment of registration you will be given the link for a MANDATORY online hospital safety training. The access to dissection lab will be allowed only if the online course is previously accomplished.

REGULAR fee: € 1.400,00

20% discount for ESBS, ERS, SIB & IAR junior members (under 35 years)

### REGISTRATION FEE INCLUDES:

Teaching Material - Tuition - Coffee-Breaks - Lunches - University Certificate

Participants have to attend the three-day course and pass a final examination, to receive the Certificate in Endoscopic Skull Base Surgery from the University of Insubria in Varese.

### CANCELLATION POLICY

Cancellation received within the registration deadline (30 days before the beginning of the course): 75% 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

Registrants are insured by the University for self- and others' damage.

With the unconditional support

**STORZ**  
KARL STORZ—ENDOSKOPE

**MIDA**

## COURSE VENUE

Head & Neck & Forensic Dissection  
Research Center  
(HNS & FDRc)  
Otorhinolaryngology Department, 4° floor  
Ospedale di Circolo e Fondazione Macchi  
ASST Sette Laghi  
Via Guicciardini 9, 21100 Varese -Italy

## PAYMENT MODALITIES

The payment of the registration fee must be made through the Payment Node system, on the platform PAGAMENTO SPONTANEO PAGOPA on the web page:

<http://www.uninsubria.it/pagopa/>

After registration, the user must choose the recipient structure of the payment, which is the Department and enter in the bulletin causal the name of the course to which he signs.

Causal: Name and surname of the participant, ORL  
1 skullbase 2020

### ORGANIZING SECRETARIAT

Adriana Jacona  
Department of Biotechnologies and Life Sciences  
(DBSV)- University of Insubria  
Via J.H. Dunant, 3 - 21100 Varese  
[hnsresearchcenter@uninsubria.it](mailto:hnsresearchcenter@uninsubria.it)  
[www.uninsubria.it](http://www.uninsubria.it)

Hotels in Varese

Suggestions:

ATA Hotel: [www.atahotels.it/varese](http://www.atahotels.it/varese)  
UNGHERIA Hotel: [www.hotelungheria.it](http://www.hotelungheria.it)  
YES Hotel: [www.yeshotel.it](http://www.yeshotel.it)

Sistema Socio Sanitario  
 Regione  
Lombardia  
ASST Sette Laghi

ASST SETTE  
LAGHI  
VARESE



UNIVERSITA'  
DEGLI STUDI  
DELL'INSUBRIA



DIPARTIMENTO DI  
BIOTECNOLOGIE E  
SCIENZE DELLA VITA

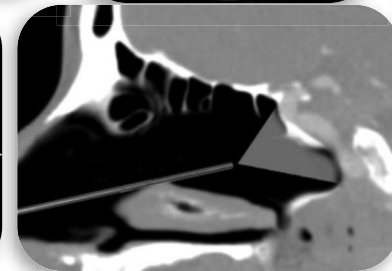
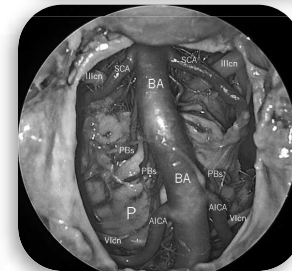
## VarESS POST GRADUATE UNIVERSITY COURSE IN *ENDOSCOPIC SKULL BASE SURGERY*

Under the auspices of:



European  
Rhinologic  
Society

October 26-28, 2020 Advanced Course *english*



ITALIAN ACADEMY  
OF RHINOLOGY

### COURSE DIRECTORS:

Paolo Castelnuovo  
Davide Locatelli  
Paolo Battaglia



HNS & FDRc



## FACULTY

Alonzo Massimo, Forensic Medicine, Varese  
 Azzolini Claudio, Ophthalmology, Varese  
 Balbi Sergio, Neurosurgery, Varese  
 Bartalena Luigi, Endocrinology, Varese  
 Battaglia Paolo, Otorhinolaryngology, Varese  
 Bignami Maurizio, Otorhinolaryngology, Como  
 Castelnuovo Paolo, Otorhinolaryngology, Varese  
 Cherubino Mario, Plastic and Reconstructive Surgery, Varese  
 De Bernardi Francesca, Otorhinolaryngology, Varese  
 Donati Simone, Ophthalmology, Varese  
 Gallo Stefania, Otorhinolaryngology, Varese  
 Garberi Cesare, Forensic Medicine, Varese  
 Georgalas Christos, Otorhinolaryngology, Athens  
 Karligkiotis Apostolos, Otorhinolaryngology, Varese  
 Locatelli Davide, Neurosurgery, Varese  
 Mercuri Anna, Neuroradiology, Varese  
 Padoan Giovanni, Otorhinolaryngology, Varese  
 Pistochini Andrea, Otorhinolaryngology, Varese  
 Pozzi Fabio, Neurosurgery, Varese  
 Schreiber Alberto, Otorhinolaryngology, Brescia  
 Tanda Maria Laura, Endocrinology, Varese  
 Turri-Zanoni Mario, Otorhinolaryngology, Varese  
 Valdatta Luigi, Plastic and Reconstructive Surgery, Varese  
 Volpi Luca, Otorhinolaryngology, Varese



## SCIENTIFIC PROGRAMME

### SPECIAL GUEST:

## CHRISTOS GEORGALAS

*Athens, Greece*

**DAY 1**

07:00 - Registration of participants  
 07:15 - Surgical cases presentation  
 07:30 - Endoscopic surgical anatomy of the skull base  
 08:30 - Live surgery & debate  
 12:30 - Imaging: Radiological anatomy and differential diagnosis of different skull-base lesions  
 13:00 - LUNCH  
 14:00 - Video-guided step-by-step dissection  
 - Rescue flap and parasagittal sphenoidotomy  
 - Hadad nasoseptal flap  
 - Transplanul, transtuberulum, transellar approaches  
 - Draf type III  
 19:00 - Closing Remarks

**DAY 2**

07:00 - Surgical cases presentation  
 07:15 - Multiportal approaches to the skull base  
 08:30 - Live surgery & debate  
 12:30 - Sinonasal & skull-base malignant tumors  
 13:00 - LUNCH  
 14:00 - Video-guided step-by-step dissection  
 - Transcribriform approach  
 - Endoscopic partial maxillectomies  
 - Transpterygoidal approach to the cavernous sinus  
 19:00 - Closing remarks

**DAY 3**

07:00 - Surgical cases presentation  
 07:15 - Management of skull base complications  
 08:30 - Live surgery & debate  
 12:30 - Skull base reconstruction techniques  
 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 - Final test  
 19:00 - Take-home message and closing remarks



The advanced three-days lasting workshop is grounded on sessions of live surgery, lectures and anatomical dissection. After the presentation of the daily clinical cases, participants will attend live surgery projection and will 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 skull base pathology (ENT, neurosurgeons, maxillo-facial surgeons) who desire to deepen their knowledge of the endoscopic skull base techniques. Teaching material in digital format will be given to the participants at the beginning of the course in order to study individually the topics of the course and be able to face the final exam. Participants that attend the three-day course and pass a final examination, will receive the Post Graduate University Certificate **in Endoscopic Skull Base Surgery**, of the University of Insubria in Varese.

## Instructional Material

The instructional material in digital format will be delivered at registration, during the first session

