REGISTRATION

Enrollment is limited to 20 participants. For registration send an email with name, surname, date and place of birth, CV, professional branch and telephone number to

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 the dissection lab will be allowed only if the online course is previously accomplished.

REGULAR fee: € 1.400,00

20% discount for ERS & IAR junior members (under 35)

REGISTRATION FEE INCLUDES: Teaching Material - Tuition - Coffee-Breaks - Lunches -University Certificate

Participants must attend the three-day course and pass a final examination, to receive the Certificate *in Endoscopic Surgery of the Nose & Paranasal Sinuses 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' damages.

With the unconditional support





COURSE VENUE

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

PAYMENT MODALITIES

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

Account Holder: UNIV. INSUBRIA DIP. BIOTECNOLOGIE E SCIENZE DELLA VITA Branch: Bank Branch 158, viale Belforte 151, 21100 - Varese IBAN: **IT54F0569610801000085100X89** Swift code: POSOIT22

Causal: Name and surname of the partecipant, ORL 4 sinus 2019

ORGANIZING SECRETARIAT

Adriana Jacona Department of Biotechnologies and Life Sciencies (DBSV)- University of Insubria Via J.H. Dunant, 3 - 21100 Varese hnsresearchcenter@uninsubria.it www.uninsubria.it

Hotels in Varese Suggestions: ATA Hotel: www.atahotels.it/varese UNGHERIA Hotel: www.hotelungheria.it YES Hotel: www.yeshotel.it







ASST SETTE LAGHI VARESE UNIVERSITA' DEGLI STUDI DELL'INSUBRIA

DIPARTIMENTO DI BIOTECNOLOGIE E SCIENZE DELLA VITA

VarESS

POST GRADUATE UNIVERSITY COURSE IN

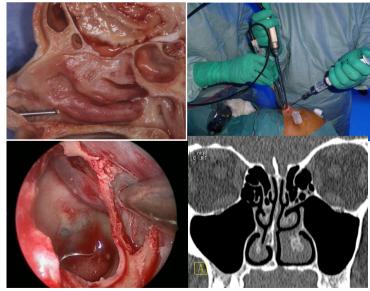
ENDOSCOPIC NOSE & PARANASAL SINUS SURGERY

Under the auspices of:



European Rhinologic Society

November 11-13, 2019 Basic Course english





COURSE DIRECTORS: Paolo Castelnuovo Davide Locatelli Paolo Battaglia





UNIVERSITÀ DEGLI STUDI **DELL'INSUBRIA**



FACULTY

Azzolini Claudio, Ophthalmology, Varese Balbi Sergio, Neurosurgery, Varese Basilico Francesca, Otorhinolaryngology, Varese Battaglia Paolo, Otorhinolaryngology, Varese Bernardini Elena, Otorhinolarvngology, Varese Bignami Maurizio, Otorhinolaryngology, Varese Castelnuovo Paolo, Otorhinolaryngology, Varese **Cem Meco.** Otorhinolaryngology, Ankara, Turkey Cherubino Mario, Plastic and Reconstructive Suergery, Varese Donati Simone, Ophthalmology, Varese Garberi Cesare, Forensic Medicine, Varese Gera Roberto, Otorhinolaryngology, Varese Karligkiotis Apostolos, Otorhinolaryngology, Varese Locatelli Davide, Neurosurgery, Varese Mercuri Anna, Neuroradiology, Varese Motta Marco, Forensic Medicine, Varese Pistochini Andrea, Otorhinolaryngology, Varese Preti Andrea, Otorhinolaryngology, Milano Terranova Paola, Otorhinolaryngology, Varese Turri-Zanoni Mario, Otorhinolaryngology, Varese Valdatta Luigi, Plastic and Reconstructive Surgery, Varese Volpi Luca, Otorhinolaryngology, Varese



SCIENTIFIC PROGRAMME

SPECIAL GUEST: CEM MECO

Ankara University, Turkey Paracelsus University, Salzbura, Austria

07:00 - Registration of participants 07:15 - Surgical cases presentation

DAY 1

DAY 2

DAY 3

07:30 - Surgical anatomy of the sinonasal district

- 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
- 19:00 Closing remarks

07:15 - Surgical cases presentation

- 07:30 The combined treatment of rhinosinusitis
- 08:30 Live surgery & debate
- 12:30 Imaging: inflammatory diseases and mucoceles
- 13:00 LUNCH
- 14:00 Video-guided step-by-step dissection
 - Posterior sinus compartment: posterior ethmoidectomy
 - Sphenoidotomies
 - Draf type IIa, Draf IIb, Draf III
- 19:00 Closing remarks
- 07:15 Surgical cases presentation
- 08:15 Management of sinonasal complications
- 08:30 Live surgery & debate
- 12:30 Special techniques: DCR and maxillectomies
- 13:00 LUNCH
- 14:00 Video-guided step-by-step dissection
 - Medial maxillectomy
 - DCR
 - Optic nerve and orbital decompression
 - Medial maxillectomy, PPF, ITF
- 19:00 Take home messages



The basic three-days lasting workshop is grounded on sessions of live surgery, lectures and practical cadaveric dissection. After the presentation of the daily clinical cases. participants will attend live surgery projections and will 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 tutorgiuded anatomical dissection will complete the programme. This course is addressed to ENT specialists or residents who desire to deepen their knowledge on treatment of sinonasal inflammatory pathology, benign tumors and management of possible complications.

Partecipants that attend the three-day course and pass a final examination, will receive the University Certificate in Endoscopic Nose & Paranasal Sinus Surgery, of the University of Insubria in Varese.

Instructional Material

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





HNS & FDRC