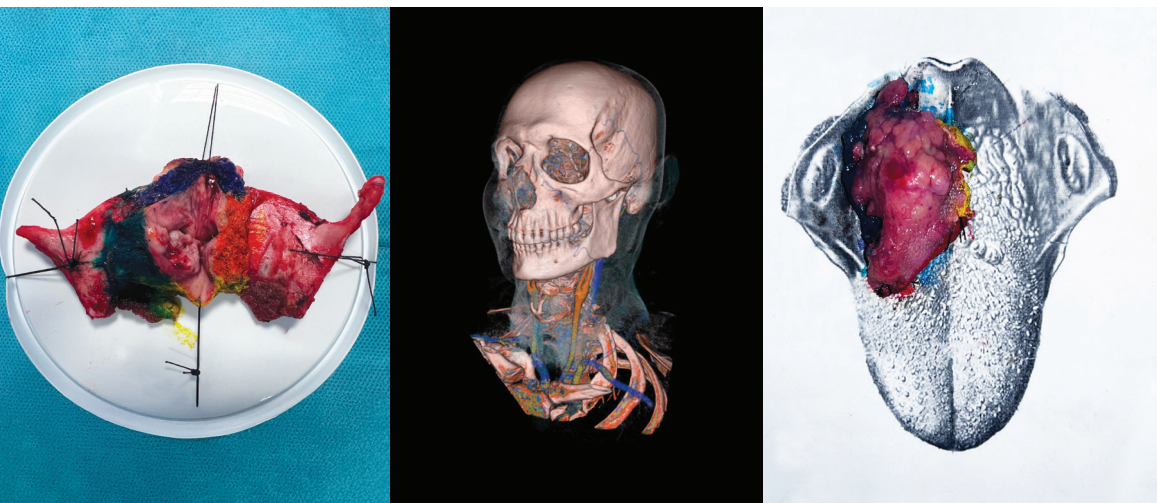


RADIOLOGICAL, SURGICAL, AND PATHOLOGICAL ANATOMY OF THE HEAD AND NECK

Enlightening diagnostic and therapeutic gray zones
through the multidisciplinary approach

The Second EHNS Academy Course – **Segment 1: Oropharynx and Larynx**



31ST
AUGUST
/
2ND
SEPTEMBER
2026

Ferrero Foundation
Alba, Italy

A course providing a comparative analysis of radiological, surgical, and pathological head and neck anatomy using 3D visualization to improve diagnostic work-up and therapeutic planning in head and neck malignancies. Diagnostic and therapeutic gray zones are addressed through multidisciplinary discussion of paradigmatic clinical cases, supporting clinical decision making guided by shared multidisciplinary expertise.

COURSE RATIONALE

In head and neck oncology, the growing emphasis on post-treatment quality of life has driven the development of therapeutic strategies aimed at reducing morbidity while preserving oncological effectiveness. This evolution has supported the adoption of minimally invasive surgical and non-surgical approaches, particularly in the management of laryngeal and oropharyngeal malignancies, where anatomical complexity and biological heterogeneity directly influence clinical outcomes.

Sponsored by the EHNS Academy, this second European course - **Segment 1: Oropharynx & Larynx** - provides a comparative analysis of radiological, surgical, and pathological anatomy of these anatomical subsites, leveraging 3D visualization to enhance diagnostic accuracy and optimize therapeutic strategies. Particular emphasis is placed on diagnostic and therapeutic gray zones, which are addressed through multidisciplinary discussion of paradigmatic clinical cases, promoting clinical decision making guided by shared multidisciplinary expertise.

The course is structured into **two full daily modules** dedicated to the larynx and the oropharynx, complemented by a **half-day session focused on cross-disciplinary topics** that are common to both anatomical sites and relevant across specialties.

Each full day includes:

- **Morning sessions** featuring radiological anatomy, pathology-focused symposia on specimen evaluation, and selected components of comparative surgical anatomy, presented using 3D projection
- **Afternoon sessions** dedicated to completing the comparative analysis of surgical anatomy through inside-out and outside-in approaches, followed by multidisciplinary discussion of diagnostic and therapeutic gray zones based on paradigmatic clinical cases

SEGMENT 1: OROPHARYNX & LARYNX

All anatomical dissections and surgical demonstrations are captured and broadcast entirely in 3D, enhancing spatial understanding and interdisciplinary integration.

This segment is designed for Radiologists, Head and Neck Surgeons, Otolaryngologists, Maxillofacial Surgeons, Neurosurgeons, Medical and Radiation Oncologists, Oral and Plastic Surgeons, and Pathologists with a specific interest in laryngeal and oropharyngeal oncology.

Anatomical overview of the oropharynx/parapharyngeal spaces: online preparatory lesson delivered before the meeting

Anatomical overview of the larynx/hypopharynx: online preparatory lesson delivered before the meeting

Roberto Maroldi

Head and Neck Radiologist

Patrizia Morbini

Pathologist

Giovanni Succo

Head and Neck Surgeon

President EHNS

Alessandro Vercelli

Anatomist

MONDAY 31ST AUGUST

MODULE 1

CROSS-DISCIPLINARY TOPICS

Chairmen

R. Maroldi, P. Nicolai

14:00 - 14:30

WELCOME CEREMONY AND OFFICIAL GREETINGS

14:30 - 15:00

ANATOMAGE CLINICAL SYSTEM:

A VIRTUAL ANATOMY WINDOW FOR THE OPERATING ROOM

A. Vercelli, M. Boido

15:00 - 15:45

OPTIMIZING SPECIMEN MANAGEMENT:

**A KEY ASPECT IN THE ERA OF MINIMALLY INVASIVE SURGERY
IN HEAD AND NECK ONCOLOGY**

C. Manini, M. Volante

15:45 - 16:30

**ULTRASOUND ANATOMY OF THE INFRAHYOID
AND SUPRAHYOID NECK**

T. Beale

16:30 - 17:00

**RADIATION THERAPY IN HEAD AND NECK ONCOLOGY:
STATE OF ART**

V. Gregoire

17:00 - 17:15

WHAT SHOULD WE MEAN ON CT/MR FOR “UNEQUIVOCAL iENE”?

R. Maroldi

17:15 - 17:45

**iENE: A KEY DETERMINANT INFLUENCING THERAPEUTIC
DECISION-MAKING IN HEAD AND NECK ONCOLOGY**

G. Sanguineti

17:45 - 18:30

**3D IMAGING RENDERING:
SNAPSHOTS OF VIRTUAL SURGICAL PLANNING**

I. Bertotto

18:00 - 18:30

**PATHOLOGICAL RESPONSE AFTER NEO-ADJUVANT
IMMUNOTHERAPY IN HEAD AND NECK CANCER: NEW EVIDENCE
AND NEW CHALLENGES**

S. Koljenovic

TUESDAY 1ST SEPTEMBER

MODULE 2

OROPHARYNX

Chairman

L. Preda

08:00 - 08:45

RADIOLOGICAL ANATOMY OF THE OROPHARYNX/PARAPHARYNGEAL SPACES: CT AND MRI COMPARISON

A. Vidiri, C. Giannitto

08:45 - 09:30

IMAGING OF THE OROPHARYNX: STATE OF THE ART

L. Preda

09:30 - 10:00

IMAGE-GUIDED RADIATION THERAPY OF THE OROPHARYNX: PEARLS AND PITFALLS

P. Bonomo

10:00 - 11:00

MEETING WITH THE PATHOLOGISTS: OPTIMIZING OROPHARYNGEAL SPECIMEN MANAGEMENT

C. Badoual

11:00 - 12:15

SURGICAL DISSECTION IN 3D: INSIDE-OUT VS OUTSIDE-IN ANATOMY OVERVIEW

D. Virós Porcuna, E. Crosetti

12:15 - 13:00

NEWS FROM THE AIOCC/IHNS CONSENSUS ON NEO-ADJUVANT IMMUNOTHERAPY IN HNSCC

P. Bonomo, P. Bossi

13:15 - 14:00
LIGHT LUNCH

14:00 - 15:00
SURGICAL DISSECTION IN 3D: TRANSORAL ROBOTIC APPROACH

M. Ansarin, C. Simon

15:00 - 18:00

Chair: L. Pignataro, M. Benazzo

**ENLIGHTENING DIAGNOSTIC AND THERAPEUTIC GRAY ZONES
THROUGH MULTIDISCIPLINARY DISCUSSION:
PARADIGMATIC CLINICAL CASES PRESENTATION**

Case presenters:

E. Crosetti, I. Bertotto, F. Mularoni, C. Giannitto, S.F. Zorzi

Anchorman: G. Succo

MULTIDISCIPLINARY FACULTY

Surgeons

M. Ansarin, M. Fernández Fernández, F. Marchi, G. Pantvaidya, C. Simon,
S. Taboni

Radiation Oncologists

D. Alterio, P. Bonomo, A. Merlotti, E. Orlandi, M.G. Ruvo Redda

Medical Oncologists

L. Licitra, L. Locati, F. Perri

Radiologists

R. Maroldi, L. Preda, A. Vidiri

Pathologists

C. Badoual, M.P. Foschini

20:30
GALA DINNER

WEDNESDAY 2ND SEPTEMBER

MODULE 3

LARYNX / HYPOPHARYNX

Chairman

M. Ravanelli

08:30 - 09:45

RADIOLOGICAL ANATOMY OF THE LARYNX AND HYPOPHARYNX: CT AND MRI COMPARISON

I. Bertotto, P. Rondi

09:45 - 10:30

IMAGING OF THE LARYNX: STATE OF THE ART

M. Ravanelli

10:30 - 11:00

IMAGE-GUIDED RADIATION THERAPY OF THE LARYNX: PEARLS AND PITFALLS

J. Friborg

11:00 - 12:00

MEETING WITH THE PATHOLOGISTS: OPTIMIZING LARYNGEAL SPECIMEN MANAGEMENT

P. Morbini

12:00 - 13:15

SURGICAL DISSECTION IN 3D: ENDOSCOPIC APPROACH

M. Filauro, G. Peretti

13:15 - 14:00

LIGHT LUNCH

14:00 - 15:00

SURGICAL DISSECTION IN 3D: OPEN NECK APPROACH

E. Crosetti, G. Succo

15:00 - 18:00

Chair: M. De Vincentiis, G. Pecorari

**ENLIGHTENING DIAGNOSTIC AND THERAPEUTIC GRAY ZONES
THROUGH MULTIDISCIPLINARY DISCUSSION:
PARADIGMATIC CLINICAL CASES PRESENTATION**

Case presenters:

I. Bertotto, E. Crosetti, M. Filauro, G. Fondello, F. Mularoni, G. Riva

Anchorman: G. Succo

MULTIDISCIPLINARY FACULTY

Surgeons

M. Barbara, A. Bertolin, A. Dietz, M. Ferrari, G. Peretti, R. Puxeddu,
G. Tortoriello

Radiation Oncologists

J. Friborg, V. Grégoire, D. Nassisi, A. Reali, G. Sanguineti

Medical Oncologists

S. Alfieri, P. Bossi, A. Psyrrì

Radiologists

R. Maroldi, M. Ravanelli, P. Rondi

Pathologists

S. Koljenovic, M.P. Foschini, P. Morbini

DIRECTORS

Roberto Maroldi | Italy

Patrizia Morbini | Italy

Giovanni Succo | Italy

Alessandro Vercelli | Italy

LOCAL FACULTY

Ilaria Bertotto | Italy

Marina Maria Boido | Italy

Erika Crosetti | Italy

Gabriele Fondello | Italy

Claudia Manini | Italy

Francesca Mularoni | Italy

Daniela Nassisi | Italy

Edoardo Paganelli | Italy

Giancarlo Pecorari | Italy

Alessia Reali | Italy

Giuseppe Riva | Italy

Maria Grazia Ruò Redda | Italy

Adolfo Suriani | Italy

Marco Volante | Italy

FACULTY

Salvatore Alfieri | Italy

Daniela Alterio | Italy

Mohssen Ansarin | Italy

Cecile Badoual | France

Michele Barbara | Italy

Timothy Beale | United Kingdom

Marco Benazzo | Italy

Andy Bertolin | Italy

Pierluigi Bonomo | Italy

Paolo Bossi | Italy

Marco De Vincentiis | Italy

Andreas Dietz | Germany

Mario Fernández Fernández | Spain

Marco Ferrari | Italy

Marta Filaurò | Italy

Maria Pia Foschini | Italy

Jeppe Friborg | Denmark

Caterina Giannitto | Italy

Vincent Grégoire | France

Senada Koljenovic | Belgium

Lisa Licitra | Italy

Laura Locati | Italy

Filippo Marchi | Italy

Anna Merlotti | Italy

Ester Orlandi | Italy

Gouri Pantvaidya | India

Giorgio Peretti | Italy

Francesco Perri | Italy

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Christian Simon | Switzerland
Stefano Taboni | Italy
Giuseppe Tortoriello | Italy
Antonello Vidiri | Italy
David Virós Porcuna | Spain
Stefano Filippo Zorzi | Italy

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GENERAL INFORMATION

COURSE VENUE

Ferrero Foundation
strada di Mezzo 44 Alba (CN), Italy

ORGANIZING SECRETARIAT

Stilema Srl
via Cavour 19 Torino (TO), Italy
+39 011 5624259 | congress@stilema-to.it

REGISTRATION FEES

The Course is limited to 350 participants on site.
For registration, please use the online registration form on www.aiocc.it

	Before 15 th July 2026	After 15 th July 2026	Discount for AIOCC, AIOM, AIRO, AOLPI, AOOI, AUORL, SIAPEC, SIOeChCF, SICMF, SIRM members*
WHOLE COURSE			
Physician	€ 300.00	€ 350.00	20%
Resident	€ 200.00	€ 250.00	20%

SINGLE MODULE

Physician	€ 120.00	€ 150.00	20%
Resident	€ 80.00	€ 110.00	20%

TWO MODULES

Physician	€ 220.00	€ 250.00	20%
Resident	€ 150.00	€ 200.00	20%

* It is mandatory to send a document to the secretariat certifying the regular registration

The registration fees include scientific sessions, conference kit and certificate of attendance. Complimentary events for attendees regularly registered: working lunches and Gala Dinner (if foreseen on the same day of the attendance).

Cancellations sent via email to the Organizing Secretariat before 15th August 2026 will be eligible for a 50% refund. Cancellations made after such date will not be eligible for refund.

OFFICIAL LANGUAGE

The official language of the Course is English.

CME

The "Radiological, Surgical, and Pathological Anatomy of the Head and Neck - Segment 1: Oropharynx and Larynx", Alba, Italy 31/08/2026 - 02/09/2026, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 20.5 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.



Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

The course is CME accredited according to current Italian CME regulation too.

Credits awarded: mod. 1 - 2,8 credits | mod. 2 - 6,3 credits | mod. 3 - 6,3 credits

Provider: Stilema srl - ID 18.

Training objective: Technical-professional content (knowledge and skills) specific to each profession, each specialization, and each ultra-specialized activity, including rare diseases and gender-specific medicine.

Accredited professions: anatomico-pathologist, audiologist, maxillo-facial surgeon, medical oncologist, otolaryngologist, plastic and reconstructive surgeon, radiation oncologist, radiologist.

COFFEE STATION

Available on

- August, 31st from 1 pm to 6 pm
- September, 1st and 2nd from 8 am to 6 pm

NOTES



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