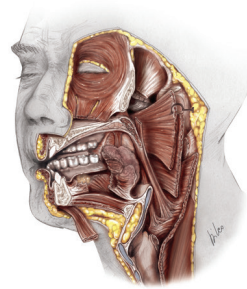
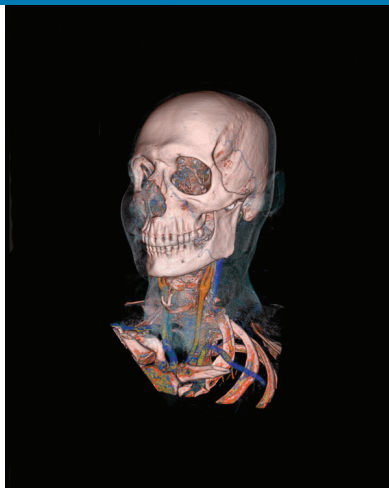
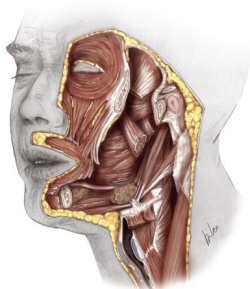


RADIOLOGICAL vs SURGICAL vs PATHOLOGICAL ANATOMY: THE FIRST EHNS ACADEMY COURSE

DON'T MISS THE OPPORTUNITY!



**1ST - 6TH
SEPTEMBER
2025**

Ferrero Foundation
Alba, Italy

A course proposing the comparative study of radiological vs surgical anatomy in 3D, in open neck and inside-out approach, to improve the diagnostic work-up, the therapeutic planning and the pathological evaluation of head and neck malignancies, in a multidisciplinary approach.

Under the patronage of

In head and neck, the need to improve the quality of life after treatments has favored the introduction of therapeutic strategies aimed at minimizing morbidity and the negative impact on patients.

This has given great impetus to the development of minimally invasive therapies, both surgical and non-surgical. In this context, the imaging assumes a prominent and crucial role in patient selection for multimodal therapies.

This first European Course, sponsored by the European Head and Neck Society (EHNS) aims to provide a complete anatomical, radiological, surgical, pathological and oncological overview of the head and neck district, to improve the diagnostic work-up and therapeutic approach to different pathologies, according to the most modern protocols.

The course will be organized in 6 daily modules, each dedicated to a single head and neck region.

The program of each day includes:

- **in the morning** → an anatomical lecture, followed by an extensive overview on radiological anatomy, held by experienced Head and Neck Radiologist, completed by Key-note lectures on radiological pearls and pitfalls and interventional procedures
- **at lunch** → a symposium managed by pathologists focused on the aspects influencing the specimen evaluation
- **in the afternoon** → comparative study of surgical anatomy, in open neck vs inside-out approach, projected in 3d and commented simultaneously in different relive procedures by skilled head / neck surgeons
- **at the end of each day** → a multidisciplinary consensus debriefing will be held.

RATIONALE

It is possible to attend the entire course or one / more modules.

The whole cadaveric dissection will be carried out, captured, and broadcasted entirely in 3D to enhance the anatomical details.

The Course is proposed for Radiologists, Head and Neck surgeons, Otolaryngologists, Maxillo-facial surgeons, Neurosurgeons, Oncologists, Oral surgeons, Plastic surgeons, Radiation Oncologists, Pathologists.

Hoping that this course will find your favor, the faculty looks forward to seeing you numerous in the Ferrero Foundation of Alba to experience intense days of multidisciplinary scientific collaboration.

Roberto Maroldi

Head and Neck Radiologist

Patrizia Morbini

Pathologist

Giovanni Succo

Head and Neck Surgeon

President EHNS

Alessandro Vercelli

Anatomist

MODULE 1

NECK - LATERAL AND CENTRAL COMPARTMENT

08.00 - 08.30

WELCOME CEREMONY AND OFFICIAL GREETINGS

Chairman: Massimo Petracchini

08.30 - 09.15

ANATOMICAL OVERVIEW OF THE NECK

M. Boido

09.15 - 10.00

RADIOLOGICAL ANATOMY OF THE NECK: CT

M. Petracchini, G. Fondello

10.00 - 10.45

RADIOLOGICAL ANATOMY OF THE NECK: MRI

M. Petracchini, G. Fondello

10.45 - 11.15

**IMAGE-GUIDED RADIATION THERAPY OF THE NECK:
PEARLS AND PITFALLS**

V. Gregoire

11.15 - 11.45

**IGNE: THE MOST CHALLENGING FACTOR AFFECTING CHOICE
IN HEAD AND NECK ONCOLOGY**

G. Sanguineti

11.45 - 12.30

US ANATOMY OF THE INFRAHYOID NECK

G. Madani

12.30 - 13.00

LIGHT LUNCH

13.00 - 14.30

MEETING WITH THE PATHOLOGIST:

HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT

C. Manini, M. Volante

Chairman: Wojciech Golusinski

14.30 - 16.30

SURGICAL DISSECTION: OPEN NECK, REMOTE APPROACH

M. Benazzo, C. Piazza, G. Succo, L. P. Kowalski, E. Paganelli, A. De Virgilio

16.30 - 17.00

THE ANATOMIC FACTORS INFLUENCING

EVALUATION OF THE SPECIMEN (NECK, THYROID)

G. Tallini

17.00 - 18.30

CONSENSUS DEBRIEFING

Chairman: Armando De Virgilio

Toward shared evaluation of specimen and resection margins

Anatomic factors influencing

the evaluation of on margins and treatment choices

W. Golusinski, C. Piazza, M. Petracchini, V. Gregoire, J. Friborg, M. Benazzo,

C. Manini, G. Tallini, M. Volante, L. P. Kowalski

EACCME and Italian CME questionnaires

MODULE 2

LARYNX - HYPOPHARYNX

Chairman: Marco Ravanelli

08.30 - 09.15

ANATOMICAL OVERVIEW OF THE LARYNX / HYPOPHARYNX

A. Vercelli

09.15 - 10.00

RADIOLOGICAL ANATOMY OF THE LARYNX AND HYPOPHARYNX: CT

P. Rondi

10.00 - 10.45

RADIOLOGICAL ANATOMY OF THE LARYNX AND HYPOPHARYNX: MRI

M. Ravanelli

10.45 - 11.15

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

J. Friberg

11.15 - 12.00

STATE OF THE ART IMAGING OF THE LARYNX

M. Becker

12.00 - 12.30

**DYNAMIC MANEUVERS IN HEAD AND NECK IMAGING:
HOW I DO IT**

M. Ravanelli

12.30 - 13.00

LIGHT LUNCH

13.00 - 14.15

**MEETING WITH THE PATHOLOGIST:
HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT**

P. Morbini

Chairman: Marco de Vincentiis

14.30 - 16.30

**SURGICAL DISSECTION:
OPEN NECK, ENDOSCOPIC APPROACH**

G. Peretti, G. Succo, A. Bertolin, M. Lionello, E. Crosetti, M. Filauro, M. Ferrari

16.30 - 17.00

**THE ANATOMIC FACTORS INFLUENCING
THE EVALUATION OF THE SPECIMEN (LARYNX)**

P. Morbini

17.00 - 18.30

CONSENSUS DEBRIEFING

Chairman: Marco Ferrari

Toward shared evaluation of specimen and resection margins

A. Bertolin, M. Becker, M. Ravanelli, P. Rondi, M. de Vincentiis, V. Gregoire, J. Friborg,

G. Peretti, G. Succo, P. Morbini, M. P. Foschini

EACCME and Italian CME questionnaires

MODULE 3

OROPHARYNX / PARAPHARYNGEAL SPACES

Chairman: Lorenzo Preda

08.00 - 08.45

ANATOMICAL OVERVIEW OF THE OROPHARYNX / PARAPHARYNGEAL SPACES

A. Vercelli

08.45 - 09.30

RADIOLOGICAL ANATOMY OF THE OROPHARYNX / PARAPHARYNGEAL SPACES: CT

C. Giannitto

09.30 - 10.15

RADIOLOGICAL ANATOMY OF THE OROPHARYNX / PARAPHARYNGEAL SPACES: MRI

L. Preda

10.15 - 10.45

OPEN NECK AND HYBRID APPROACHES TO THE PARAPHARYNGEAL SPACE

M. Ansarin

10.45 - 11.15

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

P. Bonomo

11.15 - 12.00

IMAGING: PEARLS AND PITFALLS

L. Preda

12.00 - 12.45

US ANATOMY OF THE SUPRAHYOID NECK

T. Beale

12.45 - 13.15

LIGHT LUNCH

13.15 - 14.15

**MEETING WITH THE PATHOLOGIST:
HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT**

C. Badoual

Chairman: Mohssen Ansarin

14.30 - 16.30

SURGICAL DISSECTION: OPEN NECK, TRANSORAL APPROACH

M. Ansarin, C. Simon, D. Viros Porcuna, E. Crosetti

16.30 - 17.00

**THE ANATOMIC FACTORS INFLUENCING
THE EVALUATION OF THE SPECIMEN
(OROPHARINX, PARAPHARYNGEAL TUMORS)**

C. Badoual, R. M. Di Crescenzo

17.00 - 18.30

CONSENSUS DEBRIEFING

Chairman: Christian Simon

Toward shared evaluation of specimen and resection margins

I. Bertotto, T. Beale, L. Preda, C. Giannitto, M. G. Ruvo Redda, A. Merlotti,
M. Ansarin, C. Badoual, R. M. Di Crescenzo

EACCME and Italian CME questionnaires

MODULE 4

ORAL CAVITY / SUBMANDIBULAR GLAND

Chairman: Antonello Vidiri

08.00 - 08.45

ANATOMICAL OVERVIEW

OF THE ORAL CAVITY / SUBMANDIBULAR GLAND

M. Boido

08.45 - 09.30

RADIOLOGICAL ANATOMY

OF THE ORAL CAVITY / SUBMANDIBULAR GLAND: CT

E. Gangemi

09.30 - 10.15

RADIOLOGICAL ANATOMY

OF THE ORAL CAVITY / SUBMANDIBULAR GLAND: MRI

A. Vidiri

10.15 - 10.45

“MISSIONS IMPOSSIBLE” IN ULTRASOUND GUIDED BIOPSIES

A. Veltri

10.45 - 11.15

**IMAGE-GUIDED RADIATION THERAPY OF THE ORAL CAVITY:
PEARLS AND PITFALLS**

M. G. Ruò Redda

11.15 - 12.00

IMAGING: PEARLS AND PITFALLS

A. Vidiri

12.00 - 12.45

CBCT VS MDCT IN HEAD AND NECK IMAGING

R. Maroldi

12.45 - 13.15

LIGHT LUNCH

13.15 - 14.15

**MEETING WITH THE PATHOLOGIST:
HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT**

A. Agaimy

Chairman: Sefik Hosal

14.30 - 16.30

SURGICAL DISSECTION: OPEN NECK, TRANSORAL APPROACH

M. Fernandez Fernandez, R. Leemans, F. Marchi, L. Calabrese, M. Abousiam

16.30 - 17.00

**THE ANATOMIC FACTORS INFLUENCING THE EVALUATION OF THE
SPECIMEN (ORAL CAVITY, SUBMANDIBULAR GLAND)**

A. Agaimy

17.00 - 18.30

CONSENSUS DEBRIEFING

Chairman: Luca Calabrese

Toward shared evaluation of specimen and resection margins

S. Hosal, A. Vidiri, D. Nassisi, A. Reali, R. Leemans, M. Fernandez Fernandez,
A. Agaimy, P. Morbini

EACCME and Italian CME questionnaires

20.30

GALA DINNER

by Garden Restaurant - Albergo dell'Agenzia
via Fossano 21 - Pollenzo (CN)

MODULE 5

NOSE / PARANASAL SINUSES / ANTERIOR SKULL BASE

Chairman: Roberto Maroldi

08.00 - 08.45

ANATOMICAL OVERVIEW OF THE NOSE / PARANASAL SINUSES / ANTERIOR SKULL BASE

P. Pacca

08.45 - 09.30

RADIOLOGICAL ANATOMY OF THE NOSE / PARANASAL SINUSES / ANTERIOR SKULL BASE: CT

S. Caprioli

09.30 - 10.15

RADIOLOGICAL ANATOMY OF THE NOSE / PARANASAL SINUSES / ANTERIOR SKULL BASE: MRI

R. Maroldi

10.15 - 10.45

THE USEFULNESS OF IMAGING FOR COMPUTER ASSISTED CRANIO FACIAL RECONSTRUCTION

C. Bianchi

10.45 - 11.15

IMAGE-GUIDED RADIATION THERAPY OF THE SINONASAL REGION: PEARLS AND PITFALLS

A. Merlotti

11.15 - 12.00

CRANIAL NERVES IMAGING: PEARLS AND PITFALLS

R. Maroldi

12.00 - 12.30

INTERVENTIONAL PROCEDURES IN THE HEAD AND NECK

M. Calandri

12.30 - 13.00

LIGHT LUNCH

13.00 - 14.00

**MEETING WITH THE PATHOLOGIST:
HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT**

A. Franchi

Chairman: Piero Nicolai

14.15 - 16.30

SURGICAL DISSECTION: OPEN NECK, ENDOSCOPIC APPROACH

L. Volpi, G. Pecorari, P. Praveen, F. Zenga, A. D. Arosio

16.30 - 17.00

**THE ANATOMIC FACTORS INFLUENCING
THE EVALUATION OF THE SPECIMEN
(NOSE, PARANASAL SINUSES, ANTERIOR SKULL BASE)**

A. Franchi

17.00 - 18.30

CONSENSUS DEBRIEFING

Chairman: Mario Turri Zanoni

Toward shared evaluation of specimen and resection margins

R. Maroldi, M. Calandri, S. Caprioli, P. Nicolai, A. Merlotti, E. Orlandi, P. Praveen,
P. Battaglia, M. P. Foschini

EACCME and Italian CME questionnaires

MODULE 6

LATERAL SKULL BASE / PAROTID GLAND / PONTO-CEREBELLAR ANGLE

Chairman: Davide Farina

08.00 - 08.45

**ANATOMICAL OVERVIEW OF THE LATERAL SKULL BASE
/ PAROTID GLAND / PONTO-CEREBELLAR ANGLE**

P. Pacca

08.45 - 09.30

**RADIOLOGICAL ANATOMY OF THE LATERAL SKULL BASE
/ PAROTID GLAND / PONTO-CEREBELLAR ANGLE: CT**

B. Verbist

09.30 - 10.15

**RADIOLOGICAL ANATOMY OF THE LATERAL SKULL BASE
/ PAROTID GLAND / PONTO-CEREBELLAR ANGLE: MRI**

D. Farina

10.15 - 10.45

**IMAGE-GUIDED RADIATION THERAPY
OF THE LATERAL SKULL BASE: PEARLS AND PITFALLS**

E. Orlandi

10.45 - 11.30

IMAGING: PEARLS AND PITFALLS

B. Verbist

11.30 - 12.15

**ANATOMIC VARIANTS IN THE HEAD AND NECK:
HARMLESS VS HAZARDOUS**

F. A. Pameijer

12.15 - 12.45
LIGHT LUNCH

12.45 - 13.45
**MEETING WITH THE PATHOLOGIST:
HOW TO IMPROVE A CORRECT SPECIMEN MANAGEMENT**
G. Querzoli, M. P. Foschini

Chairman: Elisabetta Zanoletti

14.00 - 16.30
SURGICAL DISSECTION: OPEN NECK, ENDOSCOPIC APPROACH
E. Crosetti, D. Marchioni, E. Zanoletti, M. Alicandri Ciuffelli

16.30 - 17.00
**THE ANATOMIC FACTORS INFLUENCING
THE EVALUATION OF THE SPECIMEN
(LATERAL SKULL BASE, PAROTID GLAND)**
G. Querzoli, M. P. Foschini

17.00 - 18.30
CONSENSUS DEBRIEFING

Chairman: Elisabetta Zanoletti

Toward shared evaluation of specimen and resection margins
D. Farina, F. A. Pameijer, B. Verbist, D. Marchioni, M. P. Foschini, G. Querzoli

18.30
CLOSING REMARKS

EACCME and Italian CME questionnaires

DIRECTORS

Roberto Maroldi | Italy

Patrizia Morbini | Italy

Giovanni Succo | Italy

Alessandro Vercelli | Italy

LOCAL FACULTY

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Marina Maria Boido | Italy

Ilaria Bertotto | Italy

Marco Calandri | Italy

Erika Crosetti | Italy

Gabriele Fondello | Italy

Claudia Manini | Italy

Daniela Nassisi | Italy

Paolo Pacca | Italy

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Giancarlo Pecorari | Italy

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Alessia Reali | Italy

Maria Grazia Ruò Redda | Italy

Andrea Veltri | Italy

Marco Volante | Italy

Francesco Zenga | Italy

FACULTY

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Abbas Agaimy | Germany

Matteo Alicandri Ciuffelli | Italy

Mohssen Ansarin | Italy

Alberto Daniele Arosio | Italy

Cecile Badoual | France

Paolo Battaglia | Italy

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Minerva Becker | Switzerland

Marco Benazzo | Italy

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Berit Verbist | Belgium
Antonello Vidiri | Italy
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GENERAL INFORMATION

COURSE VENUE

Ferrero Fondation
strada di Mezzo 44 Alba (Cn), Italy

REGISTRATION FEES

The Course is limited to 200 participants on site.
For registration, please use the online registration form on www.aiocc.it

	Before 15 th June 2025	After 15 th June 2025
WHOLE COURSE		
Physician	€ 2,000.00	€ 2,200.00
Resident	€ 1,000.00	€ 1,200.00

SINGLE MODULE		
Physician	€ 380.00	€ 450.00
Resident	€ 200.00	€ 250.00

TWO MODULE		
Physician	€ 710.00	€ 850.00
Resident	€ 400.00	€ 500.00

THREE MODULE		
Physician	€ 1,100.00	€ 1,300.00
Resident	€ 600.00	€ 750.00

* 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 2025 will be eligible for a 50% refund. Cancellations made after such date will not be eligible for refund.

The official language of the Course is English.

CME

The "Radiological vs Surgical vs Pathological Anatomy: the First EHNS Academy Course", ALBA, Italy 01/09/2025 - 06/09/2025, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 48.0 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: 6.3 for each module | Places available for CMEs points: 150

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 profession: anatomo-pathologist, radiologist, otolaryngologist, audiologist, maxillo-facial surgeon, radiation oncologist, plastic and reconstructive surgeon, medical oncologist.

COFFEE STATION

Available all days from 10 to 17

With the contribution of



With the support of



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Thanks to



STILEMA S.R.L.

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