

October 5-6th
2026



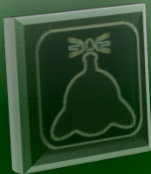
Atos

Atos Medical, part of Coloplast

VENUE:

Anatomy department.
School of Medicine.

Universidad Autónoma de Madrid.
Arzobispo Morcillo st 4. (Gate to Lecture room and
Dissection lab through Arturo Duperier st 4).
Madrid, SPAIN



Aimed at:

ENT / Head & Neck Surgeons

Official language:

English

Program:

BASIC : Theory on the correct technique for Total Laryngectomy and its variants, indications and technique, vocal rehabilitation protocols and pharyngeal reconstruction
Practice of Total Laryngectomy in a 3D virtual model.

Suture workshop for the pharynx in synthetic and biological models.

ADVANCED: BASIC + Practice in the anatomical dissection room on cadaver with Thiel fixation (Thiel-fix).

Accreditation:

In process (Continuing Education Commission of the Healthcare Professions of the Community of Madrid, Ministry of Health, General Directorate of Research, Training, and Healthcare Infrastructure).
Endorsed by the European Head & Neck Society and incorporated into the EHNS Academy basic training catalog.

Registration:

Price: 350€ theory/workshops (BASIC) / 1390€ full course (ADVANCED – Theory/workshops + dissection lab practice)

secretaria@ifmec.com / www.ifmec.com

Includes:

Theoretical classes, virtual reality practice, biological material, lunch on Friday, coffee breaks, Dissection Manual with step-by-step practices, clinical application protocols, and Thiel cadaver practices (only for the full course).

LOCALLY ADVANCED LARYNGEAL CANCER

COURSE
on
**SURGICAL TECHNIQUE,
VOCAL REHABILITATION
AND
PHARYNGEAL RECONSTRUCTION
IN
TOTAL
LARYNGECTOMY**

DIRECTORS:

Mario Fernández

Head of Otorhinolaryngology department
Department of Otorhinolaryngology
Complejo Hospitalario Universitario de Vigo
SPAIN

Michiel Van der Brekel

Head of the Head & Neck Oncology and
Surgery Department
Netherlands Cancer Institute.
Amsterdam
NETHERLANDS

Monday, October 5th (BASIC & ADVANCED)

MODULE 1: HISTORY AND BIBLIOGRAPHIC REVIEW

MODULE 2: BASIC TECHNIQUES IN TOTAL LARYNGECTOMY

MODULE 3: REHABILITATION AFTER TOTAL LARYNGECTOMY

TOTAL LARYNGECTOMY IN VIRTUAL REALITY WORKSHOP

PHARYNGEAL SUTURE

MODULE 4: PHARYNGEAL RECONSTRUCTION

Tuesday, October 6th (ADVANCED)

MODULE 5: SURGERY IN DISSECTION LAB



With the endorsement of:

October 5th-6th 2026



Monday, October 5th (Basic&Advanced) **ANATOMY LECTURE ROOM, FACULTY OF MEDICINE, UAM**

08:45 – 09:00 Welcome, presentation and document delivery

MODULE 1: HISTORY AND BIBLIOGRAPHIC REVIEW

09:00 – 09:20 History and results of laryngectomy and its devices.

09:20 – 09:40 Indications for TL in 2025. Surgical alternatives in locally advanced laryngeal cancer.

09:40 – 10:00 Radiological assessment in locally advanced laryngeal cancer.

MODULE 2: BASIC TECHNIQUE

10:00 – 10:30 Surgical technique of TL. Keys for a correct technique.

10:30 – 10:50 Salvage laryngectomy. Technique variations.

10:50 – 11:10 Coffee break

11:10 – 11:30 Postop pharyngocutaneous fistula. Management Protocols.

11:30 – 11:50 State of the art in organ preservation strategies.

PRACTICE 1/2

11:50 – 12:30 Group A : Virtual reality Total Laryngectomy training **Group B Workshop** Pharyngeal suturing (biological tissue)

12:30 – 13:10 Group B : Virtual reality Total Laryngectomy training **Group A Workshop** Pharyngeal suturing (biological tissue)

13:10 – 13:40 Lunch break

MODULE 3: REHABILITATION

13:40 – 14:00 Vocal rehabilitation strategies.

14:00 – 14:30 Indications and correct insertion of voice prostheses. Surgical techniques to ensure a correct adaptation.

14:30 – 15:00 Rehabilitation of TL patients beyond voice. Pulmonary rehabilitation. HME filters

15:00 – 15:30 Sociological and psychological aspects of Total Laryngectomy.

15:30 – 15:50 Coffee break

15:50 – 16:20 Videoconference : Avoiding and management of Surgical complications.

16:20 – 16:50 Videoconference : Avoiding and management of voice prosthesis complications.

MODULE 4: PHARYNGEAL RECONSTRUCTION

16:50 – 17:10 General aspects of pharyngeal reconstruction after a total laryngectomy. When is it needed?

17:10 – 17:30 Platysma flap and other local flaps and resources.

17:30 – 17:50 coffee break

17:50 – 18:10 Supraclavicular flap.

18:10 – 18:30 Submental flap.

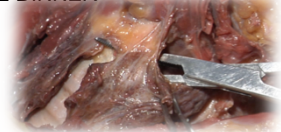
18:30 – 19:00 Pectoralis major flap.

19:00 – 19:20 Deltopectoral flap. The great forgotten.

19:20 – 19:45 Options in partial pharyngectomy reconstruction. Addressing reconstruction after a circular pharyngectomy.

19:45 – 19:50 Planning the following's day wet lab practice

COURSE DINNER



Tuesday, October 6th (Advanced) **DISSECTION LAB, FACULTY OF MEDICINE, UAM**

MODULE 5: SURGERY IN DISSECTION LAB

08:30 – 11:30 Dissection Lab: Total Laryngectomy 1

Total Laryngectomy

Pharyngeal closure, salivary bypass

11:30 – 12:30 Dissection Lab: Total Laryngectomy 2

Voice prosthesis

Surgical adaptation of voice prosthesis

Tracheoesophageal fistula

Primary/secondary puncture, silicone ring, sutures, fillers

Closure of incompetent TE fistula

12:30 – 14:00 Dissection Lab: Reconstruction 1

Pectoralis major flap (x2)

Deltopectoral flap (x2)

14:00 – 14:30 Lunch (Group photo)

14:30 – 17:00 Dissection Lab: Reconstruction 2

Supraclavicular flap (x2)

Submental flap (x1)

17:00 – 19:00 Dissection lab: Reconstruction problems

Partial pharyngectomy,

Circular pharyngectomy