

The banner features a wide-angle photograph of a historic European town square. In the center, a tall, ornate clock tower with a dark, tiered spire rises above a row of colorful, multi-story buildings. The square is paved with large stone tiles, and a few people are visible in the distance. The sky is a clear, vibrant blue. In the top left corner, there are abstract geometric shapes in shades of purple, green, and blue, with a small white circle. In the top right corner, a white rectangular box contains the text 'ESTRO SCHOOL 2026' and 'LIVE COURSE'.

**ESTRO**  
SCHOOL  
2026

LIVE  
COURSE

# Multidisciplinary Management of Head and Neck Cancer

20-23 September 2026 | Olomouc, Czech Republic

Enhance your expertise in head and neck oncology at this interactive course, where experts will guide you through the latest advances in tumour biology, imaging interpretation, and evidence-based multidisciplinary management. Covering surgery, radiotherapy, systemic and targeted therapies, the programme blends lectures and case discussions. Designed for specialists and trainees, this course equips you with practical skills to tackle complex treatment decisions and improve patient outcomes.



## Target group

This multidisciplinary course is aimed at specialists and trainees with an interest and expertise in head and neck surgery (head and neck surgeons, oto-rhino-laryngologists, maxillo-facial surgeons, reconstructive surgeons, etc.), radiation oncologists, medical oncologists and other medical specialists involved in the treatment of patients with head and neck cancer.

## Course Aim

The course aims to be interactive through integration of multidisciplinary lectures and more focused workshops. The faculty includes renowned European experts involved in the multidisciplinary treatment of head and neck cancer.

## Course Content

The course will cover:

- Anatomy (clinical and radiologic aspects) incidence, pathology, risk factors (including HPV) of head and neck tumours
- Clinical work-up for oral cavity and pharyngo-laryngeal tumours, staging and follow up
- "Organ preservation" approach
- Rationale for unconventional radiotherapy fractionation, hypoxic sensitisers, concomitant chemo, EGFR inhibitors, immunotherapy and new targeted agents
- Management of oral cavity tumours: medical oncology, surgery and radiotherapy (including brachytherapy)
- Management of nasopharyngeal carcinoma
- Management of oropharyngeal tumours: medical oncology, surgery and radiotherapy (including brachytherapy)
- Management of hypopharyngeal and laryngeal tumours: surgery, radiotherapy and medical oncology chemotherapy approach
- Management of nasal cavity and para-nasal sinus tumours: surgery, radiotherapy and medical oncology chemotherapy approach
- Management of the neck nodes
- Concepts behind selection and delineation of target volumes in radiotherapy
- Morbidity (acute and late) of treatment
- Supportive care during and after treatment
- Metastatic disease
- Management of recurrent tumours
- Second primary tumours

