



COMPREHENSIVE DISSECTION COURSE ON HEAD AND NECK ONCOLOGIC SURGERY

Verona - Modena/Reggio Emilia
17-20 November 2024

Course Directors: Daniele Marchioni, Angelo Ghidini
Honorary President: Livio Presutti
Special Guest: Luca Sacchetto

COURSE PRESENTATION

The aim of the course is to comprehensively review the complex anatomy of the head and neck area and therefore especially addresses both young and old surgeons who intend to devote themselves or who are already dedicating to surgery in this field. Furthermore we believe that the particular formula we have studied, divided into a first intensive anatomic dissection part lasting 3 days and followed by an equally intensive day of live surgery from 4 operating theaters of 2 different hospitals, can be an added value compared to the more common formulas commonly used in dissection courses. The organization is also managed by two ENT Departments (ENT unit of Modena and Reggio Emilia) within the common aegis of the University of Modena and Reggio Emilia; this can represent an additional value to offer students the opportunity to observe different types of approach and to have a direct and interactive relation with teachers and tutors during the dissecting days. Finally, the venues (Verona, Modena and Reggio Emilia) offer the opportunity to appreciate both cultural and culinary aspects that are incomparable.

TUTORS

Matteo Alicandri Ciufelli, Modena

Gaia Federici, Modena

Davide Giordano, Reggio Emilia

Federico Lami, Reggio Emilia

Caterina Marchese, Reggio Emilia

Francesco Mattioli, Modena

Marcella Menichetti, Reggio Emilia

Gabriele Molteni, Bologna

Riccardo Nocini, Verona

Carmine Pernice, Reggio Emilia

Luigi Romano, Bassano del Grappa

Sara Valerini, Modena

COURSE VENUES

ICLO - Teaching and Research Center S. Francesco di Sales

Via Evangelista Torricelli 15 - Verona

CUSME - Policlinico di Modena, ingresso 3, piano 2

Via del Pozzo 71 - Modena

PROGRAM

ICLO - Teaching and Research Center S. Francesco di Sales

Via Evangelista Torricelli 15 - Verona

SUNDAY 17TH NOV 2024

8.30 am - 6.00 pm

STEP BY STEP ANATOMIC DISSECTION

- Neck dissection
- Parapharyngeal space approach
- Cervical spine approach
- Parotidectomy

MONDAY 18TH NOV 2024

8.30 am - 6.00 pm

STEP BY STEP ANATOMIC DISSECTION

- Total thyroidectomy
- Modular laryngectomy (from reconstructive laryngectomy to total laryngectomy)
- Tracheoesophageal puncture

TUESDAY 19TH NOV 2024

8.30 am - 6.00 pm

STEP BY STEP ANATOMIC DISSECTION

- Compartmental glossectomy
Pectoralis major flap
Pectoral delta flap
(Bakamjian flap)
- Supraclavicular flap

CUSME - Policlinico di Modena, ingresso 3, piano 2

Via del Pozzo 71 - Modena

WEDNESDAY 20TH NOV 2024

8.30 am - 6.30 pm

LIVE SURGERY from 4 operating simultaneous theaters

- 2 in Arcispedale Santa Maria Nuova Hospital of Reggio Emilia from rooms of CUSME in Policlinico of Modena
- 2 in Policlinico University Hospital of Modena via streaming connection from rooms of CUSME in Policlinico of Modena

GENERAL INFORMATION

REGISTRATION

The Course is limited to 10 participants.

For registration, please use the online registration form available on www.nordestcongressi.it

Registration fees (22% VAT included)

Early fee until 30th June 2024

€ 1.800,00

Late fee after 30th June 2024

€ 2.500,00

The registration fee entitles to scientific sessions, conference kit and certificate of attendance.

Complimentary events for attendees regularly registered:

- Working Lunches on 17th, 18th, 19th and 20th November 2024

Cancellation policy

Cancellations made in writing and received by the Organizing Secretariat before 30th July 2024 will be eligible for a 50% refund.

Cancellations received after such date will not be eligible for refund.

ACKNOWLEDGEMENTS



J&J MedTech

Medtronic

Tristel

SCIENTIFIC SECRETARIAT

Francesco Mattioli

francesco.mattioli@unimore.it

Marcella Menichetti

marcella.menichetti@ausl.re.it

ORGANIZING SECRETARIAT



Via Portanuova 3 - 33100 Udine

Tel. 0432 21391 - Fax 0432 506687

mail@nordestcongressi.it

www.nordestcongressi.it