## **Presentation**

*The use of reconstructive principles in* the oncological surgical treatment of head and neck cancer has become a common practice in Otolaryngology or Maxillo-facial surgery. The difficulties of this kind of surgery are related not only to the dissection technique of the flaps, but especially to their shaping, based on the surgical defect.

The aims of this course are to teach the surgical resections, the flaps harvesting, modeling and their insetting.

### **Directors**

Marco Benazzo Department of Otolaryngology HN Surgery University of Pavia

Fausto Giuseppe Chiesa Department of Otolaryngology HN Surgery IEO Milan

## **Faculty**

Alessandro Baj, Milan Giulia Bertino, Pavia Luca Calabrese, Milan Aldo Bruno Giannì, Milan Morbize Julieron, Paris Giovanni Mancini, Rome Antonio Occhini, Pavia Marta Tagliabue, Milan

### **General informations**

### SITE

Institut d'Anatomie Université de Paris Descartes 45. Rue des Saints-Pères 75005 Paris

### SCIENTIFIC SECRETARIAT

Giulia Bertino giulia.bertino@tin.it Antonio Occhini a.occhini@smatteo.pv.it Dept. of Otolaryngology HN Surgery IRCCS S. Matteo Foundation, Pavia

## ECM (Educazione Continua in Medicina)

EACCME credits will be requested (21 credits assigned in past editions)

Participants: 22

Fields of interest: Otolaryngology

Maxillo-facial, Plastic

### REGISTRATION

The participation fee includes:

- Participation to scientific programmes
- Congress kit
- EACCME Certificate
- Certificate of attendance
- Coffee breaks

### DISSECTION

One **fresh** dissection cadaver will be available for every two participants

#### **OFFICIAL LANGUAGE**

English

#### ORGANIZING SECRETARIAT

### **Bquadro Congressi srl**

Via S. Giovanni in Borgo, 4 - 27100 Pavia Tel +39 0382 302859 - Fax +39 0382 27697

E-mail: bolla@bquadro-congressi.it Registration deadline: May, 8th 2015 Payment deadline: May, 15th 2015

Registration fee: € 1.500 + VAT 22% (**Tot.** € **1.830,00**)

More info: www.bquadro-congressi.it





Università degli Studi di Pavia



Divisione di chirurgia cervico-facciale Istituto Europeo di Oncologia, Milano

Department of Otolaryngology Head Neck Surgery IRCC S. Matteo Foundation. University of Pavia

Department of Otolaryngology Head Neck Surgery European Institute of Oncology, Milan



5th Hands on dissection advanced course:

"from removal to reconstruction in head & neck cancers"

**PARIS – June 16-19, 2015** 

# Tuesday, 16<sup>th</sup>

### Afternoon

- 14.00 Participants registration
- 14.10 Introduction of the course

  M. Benazzo, F.G. Chiesa
- 14.15 Head and neck cancers: general principles *F.G. Chiesa*
- 14.30 Head and neck reconstruction: general principles

  M. Benazzo
- 15.00 Patient's management *G. Bertino*
- 15.30 Oral cavity: demolitive & reconstructive principles *L. Calabrese*

16.00 Coffee break

- 16.15 Mandible: demolitive & reconstructive principles *L. Calabrese*
- 16.45 Hypopharynx & oesophagus: demolitive & reconstructive principles

  A. Occhini
- 17.15 Maxillo-facial: demolitive & reconstructive principles

## Wednesday, 17th

## **Morning**

M. Tagliabue

- 8.30 Transoral pelvectomy
  Related flaps for reconstruction:
  - platysma flap
  - radial forearm flap

9.30-13.00 Dissection (all the Faculty)

13.00 Lunch time

### **Afternoon**

G. Bertino, A. Occhini

14.00 Selective and functional neck dissection:technique

15.00-18.00 Dissection (all the Faculty)

# Thursday, 18th

## **Morning**

G. Bertino, A. Occhini

8.30 Partial resection of the hypopharynx.
Related flaps for reconstruction:

- pectoralis major flap
- platysma flap

9.30-13.00 Dissection (all the Faculty)

13.00 Lunch time

### Afternoon

L. Calabrese, M. Tagliabue

- 14.00 Conservative transmandibular partial/total glossectomy Related flaps for reconstruction:
  - anterolateral thigh flap
  - radial forearm flap

15.00-18.00 Dissection (all the Faculty)

## Friday, 19th

## Morning

L. Calabrese, A. Occhini

8.30 Mandibulectomies.

Related flaps for reconstruction:

- fibula flap
- pectoralis major flap

9.30-13.00 Dissection (all the Faculty)

13.00 Lunch time

### Afternoon

B. Giannì, A. Baj

14.00 Maxillo-facial region:

**Maxillectomies** 

Related flaps for reconstruction:

- fibula flap
- latissimus dorsi
- temporalis flap

15.00-18.00 Dissection (all the Faculty)