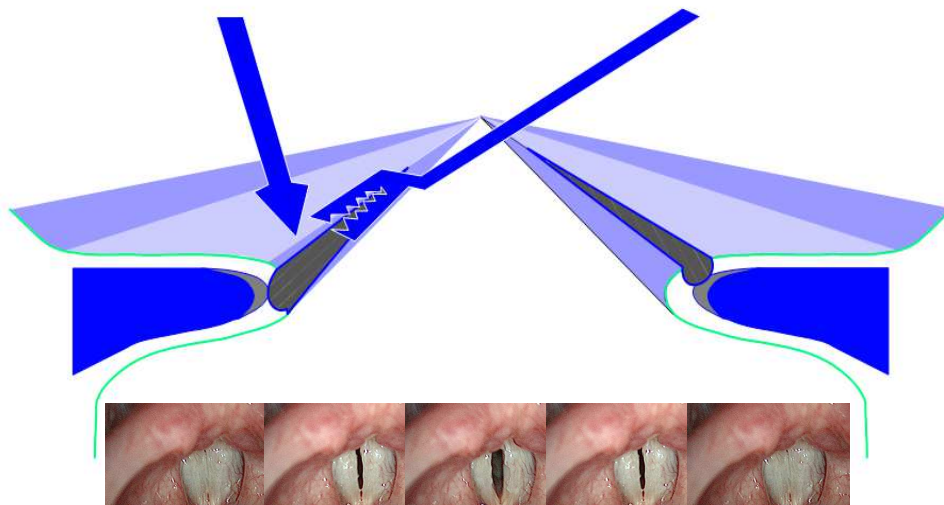


# International Course on Phonosurgery and Laryngostroboscopy

Cesena (Italy), September 19<sup>th</sup>-20<sup>th</sup>, 2018

**Course Directors:**

**Andrea Ricci-Maccarini MD, Flavio Pieri MD,  
Marco Stacchini MD, Massimo Magnani MD**



**BUFALINI HOSPITAL CESENA, ITALY**

**Otorhinolaryngology Unit**

*Chief : Massimo Magnani, MD*

**I.P.A.S. Phoniatics and Phonosurgery**

*Responsible: Andrea Ricci-Maccarini, MD*

Approved by I.A.P., E.L.S., A.O.O.I., S.I.F.E.L.  
E.C.M. credits for Medical Doctors and Speech Therapists

The Course is addressed to Medical Doctors (laryngologists, otorhinolaryngologists, phoniaticians) and Speech Therapists, up to a maximum 100 participants. It will be held at the Congress Hall of the Bufalini Hospital, Viale Ghirotti 286 Cesena, Italy.

A direct connection with the Operating Room will be provided.

The registration fee for Medical Doctors is € 400 (+ IVA 22%); IAP, ELS, SIO and SIFEL members have 10% discount. The registration fee for Students is € 200 (+ IVA 22%).

The registration fee for Speech Therapists is € 100 (+ IVA 22%).

The official language of the Course is English.

### **FACULTY:**

Massimo Magnani (Cesena, Italy), Flavio Pieri (Cesena, Italy), Marco Stacchini (Cesena, Italy), Andrea Ricci Maccarini (Cesena, Italy), Giovanni De Rossi (Verona, Italy), Andrea Cavalot (Moncalieri Torino, Italy), Alfonso Borragan (Santander, Spain), Thomas Murry (Loma Linda, CA USA).

### **PRELIMINARY PROGRAMME:**

#### **- Fiberendoscopic phonosurgery interventions:**

injection laryngoplasty with centrifuged autologous fat and hyaluronic acid in unilateral paralysis of the vocal fold and in vocal fold atrophy, removal of vocal fold polyp and Reinke's edema with CO2, KTP, Diode laser.

#### **- Thyroplasty interventions:**

medialization laryngoplasty in unilateral paralysis of the vocal fold and in glottic insufficiency after cordectomy.

#### **- Phonomicrosurgery interventions with cold instruments:**

mucosal lifting in Reinke's edema, removal of intracordal cyst, detachment of vocal fold scars and vergeture associated with injection laryngoplasty with centrifuged autologous fat and hyaluronic acid.

#### **- Phonomicrosurgery interventions with CO2 laser:**

cordectomy, partial arytenoidectomy in bilateral paralysis of the vocal folds,

#### **- Phonatory valves interventions:**

procedures for voice prosthesis insertion.

Before each phonosurgery intervention, the patient's phoniatic assessment will be presented, with videolaryngostroboscopy, perceptual evaluation of dysphonia, patient's self-assessment of dysphonia, spectroacoustic examination of the voice.

Basic lectures on the investigations for assessment of dysphonia and in particular videolaryngostroboscopy, on the main phonosurgery techniques and on pre and post-operative voice therapy will be presented during the breaks between the phonosurgery interventions.

Time: from 8,00 to 17,00 in both days.

Organizing Secretary for informations and registrations:

**Momeda Eventi**

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