







S. Paolo Hospital - Health Sciences Department - Milan University

# Milan - 8th April 2019 **Facial Reanimation**

San Paolo Hospital, Milan - Italy EACMFS (European Association for Cranio Maxillo Facial Surgery)

President: Federico Biglioli International guest speakers: Teresa Gonzales-Otero, Charles Nduka, Grazia Salimbeni



# + Abstract

**Facial palsy** is a condition that negatively and severely affects the quality of life as it causes functional, aesthetic and psychological deficits.

Its **prevalence is very high**, as it affects one in fifty subjects. The causes are many and, depending on the etiology, spontaneous healing is possible.

In cases of partial or complete deficit, it is possible to optimize functional and aesthetic recovery with a surgical or non-surgical procedures.

The course includes live broadcast from the operating room of a **"triple innervation" facial reanimation for recent paralysis**, completed by in-class comments and scientific presentations on the same topic by a **panel of distinguished speakers**. The presentation of adjunctive treatment options offers a **complete and updated picture of the treatment** for different forms of facial palsy.



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# Information

Date: 8<sup>th</sup> april 2019 Time: 8.00 a.m. – 5 p.m. Place: San Paolo Hospital, Via A. Di Rudinì, 8 - 20142 Milan - Italy Room: Auditorium, sector C, 2° floor

## TARGET

**Doctors specialist in:** Maxillo-facial Surgery; Plastic and Reconstructive Surgery; Neurosurgery; Neurology; Ophthalmology; Otorhinolaryngology

Maximum number: 80 of partecipants

**Deadline for admission:** 31<sup>st</sup> January 2019 (admission is subject to availability)

### ATTESTATION

available at the secretariat as soon as the questionnaire of perceived quality has been filled.

# **COURSE FEE**

85,00 € included VAT (69,67 € + VAT), including coffee break and light lunch

# **REGISTRATION PROCEDURE**

information: formazione@tecnichenuove.com

# **SECRETARIAT**

Tecniche Nuove SpA Provider Standard ECM ID 1585 Via Eritrea 21, 20157 Milano tel: (+39) 0239090320 e-mail: formazione@tecnichenuove.com

# **Scientific Program**

#### 8.00 a.m. Registration

8.30 a.m. Introduction – F. Biglioli

8.45 a.m. EACMFS promoting Educational Exchange - M. Galiè

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9.00 a.m. Multidisciplinary facial palsy management - C. Nduka
Session I: LIVE SURGERY
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#### 9.30 a.m. - 1.00 p.m. Live surgery: "Triple innervation" facial reanimation

F. Biglioli, D. Rabbiosi, F. Allevi - <b>Comments:</b> Grazia Salimbeni		
Live surgery introduction: triple innervation	F. Allevi	
Anatomy of the facial nerve and mimetic muscles	C. Sforza	
Facial paralysis: role of the neurologist	A. Lozza	
History of facial reanimation	A. Puddu	
Neurorrhaphy techniques	S. Righini	
Technical steps to trace the facial nerve	T. Gonzalez-Otero	
Early facial reanimation: personal technique	B. Bianchi	
Early facial reanimation: personal technique	G. Salimbeni	
Hemi-hypoglossal-facial nerve intratemporal side-to-side anastomosis	T. Gonzalez-Otero	
Radiological aspects of cancer invasion of the facial nerve	G. Carrafiello	
Facial reanimation in cancer surgery	V. Valentini, M. Della Monaca	
Physiotherapy of the operated patients	A. Previtera, S. Cupello	
Taping of operated patients	S. Cavallini	
Advancements in neural substitutes	P. Tos	
Objective evaluations of paralysis	C. Sforza	

#### Continuous panel discussion:

Allevi, Bianchi, Carrafiello, Cavallini, Cupello, Della Monaca, Gonzalez-Otero, Lozza, Previtera, Puddu, Righini, Salimbeni, Sforza, Tos, Valentini

## 1.00-2.00 p.m. light lunch

### Session II: FACIAL REANIMATION

Chairmen: G. F	Felisati, A. Bozzetti, A.B. Giannì	
	Topics	Speakers
2.00 p.m.	New technologies for facial palsy assessment and rehabilitation	C. Nduka
2.20 p.m.	Mixed technique in cases referred 18-24 months after paralysis onset	F. Allevi
2.40 p.m.	Two-stage free flaps surgery and Labbè technique	G. Salimbeni
3.00 p.m.	One-stage free flaps surgery	D. Rabbiosi
3.20 p.m.	Surgery of facial paresis	F. Biglioli
3.40 p.m.	Role of botulinum toxin	F. Carota, A. Lozza
4.00 p.m.	Corneal neurotization	F. Bolognesi, P. Fogagnolo
4.20 p.m.	Facial reanimation in Moebius Syndrome	B. Bianchi
4.40 p.m.	Conclusions	

# **Faculty**

#### **Fabiana Allevi**

Maxillo-Facial Surgery Specialist, Maxillo-Facial Surgery Unit (Dir. Prof. F. Biglioli), San Paolo University Hospital of Milan - Italy

#### **Bernardo Bianchi**

Assitant Professor of Maxillo-Facial Surgery, Maxillo-Facial Surgery Surgical Unit (Dir. Prof. E. Sesenna), Parma University Hospital - Italy

#### **Federico Biglioli**

Full Professor and Head of the Specialization School for Maxillofacial Surgery - Milan University - Italy. Head of Maxillofacial Surgical Unit - San Paolo and San Carlo Hospitals, Milan - Italy

#### **Federico Bolognesi**

Resident in Maxillo-Facial Surgery, Policlinico S. Orsola - Malpighi University Hospital, Bologna - Italy

#### Alberto Bozzetti

Full Professor and Head of the Specialization School for Maxillofacial Surgery, University Bicocca of Milan. Head of Maxillofacial Surgical Unit - San Gerardo University Hospital, Monza - Italy

#### **Gianpaolo Carrafiello**

Full Professor and Head of the Radiological Unit - San Paolo and San Carlo Hospitals - Milan University - Italy

#### **Francesca Carota**

Maxillo-Facial Surgery Specialist, private practice centered on facial plastic surgery and medicine, Milan - Italy

#### Silvia Cavallini

Professional kinesiologist, Graduated in physical and sports education, Milan-Italy

#### Silvia Cupello

Physiotherapist, Physical Rehabilitation Unit, San Paolo University Hospital of Milan - Italy

#### Marco Della Monaca

Maxillo - Facial Specialist, Oncological and Reconstructive Surgery Unit, Policlinico Umberto I Hospital, La Sapienza University, Rome - Italy

#### Giovanni Felisati

Full Professor and Head of ENT Surgical Unit and Director of the Head and Neck Department - San Paolo and San Carlo Hospitals, Milan - Italy

#### **Paolo Fogagnolo**

University researcher, Ophthalmology University Department (Director: Prof. Luca Rossetti), San Paolo and San Carlo Hospitals, Milan - Italy

#### Manlio Galiè

Director and Chief of Cranio Maxillo Facial Surgery Unit. Center for Orbital Pathology & Surgery. Reference Center for Treatment of Rare Diseases. EACMFS International Teaching Centers Network. St. Anna Hospital and University of Ferrara - Cona - Italy

#### Aldo Bruno Giannì

Full Professor and Head of Maxillo-Facial Surgical Unit and Head of Biomedical, Surgical and Dental Science Department - Policlinico University Hospital of Milan - Italy

#### **Teresa Gonzalez-Otero**

Consultant in Maxillofacial Surgery at La Paz University Hospital. Assistant Professor. Autonomous University Madrid - Spain

#### **Alessandro Lozza**

Neurologist, Consultant of Neurophysiopathology Department (Dir. Prof. R. Manni), Istituto Neurologico Nazionale Casimiro Mondino Neurological National Institute of Pavia - Italy

#### **Charles Nduka**

Plastic Surgeon, NHS consultant at Queen Victoria Hospital in East Grinstead - GB

#### **Antonino Previtera**

Head of the Physical Rehabilitation Specialization School and Physical Rehabilitation Unit, San Paolo Hospital, University of Milan - Italy

#### **Antonella Puddu**

M.D, Specialist in Plastic Reconstructive and Aesthetic Surgery F.E.B.O.P.R.A.S. Plastic surgeon in private practice at Casa di Cura San Rossore, Pisa - Italy

#### Dimitri Rabbiosi

Maxillo-Facial Surgery Specialist, Assistant Professor at Maxillo-Facial Surgery Unit (Dir. Prof. F. Biglioli), San Paolo University Hospital of Milan - Italy

#### **Stefano Righini**

Head of Oncological and Reconstructive Cervico Facial Unit, San Giuseppe Multimedica Hospital of Milan- Italy

#### Grazia Salimbeni

Plastic surgeon, Head of Plastic Surgery Department at S.Chiara Hospital of Pisa from 1971 to 2001- Italy. Actually private practive at S.Chiara and Studi Medici Versilia di Camaiore - Italy

#### **Chiarella Sforza**

Full Professor of Human Anatomy, Head of Biomedical Health Sciences Department, University of Milan - Italy

#### **Pierluigi Tos**

Head of Hand Surgery and Reconstructive Microsurgery Department, G. Pini - CTO Hospitals, Milan - Italy

#### Valentino Valentini

Full Professor and Head of the Specialization School for Maxillofacial Surgery - Head of Maxillo-facial Oncological and Reconstructive Surgery Unit, Policlinico Umberto I Hospital, La Sapienza University, Rome - Italy

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