



BETTER THAN LIVE! SALIVARY GLAND AND LARYNGEAL SURGERY

**3RD HEAD AND NECK SURGERY COURSE,
TOTALLY IN 3D**

Course Directors: G. Succo, P. Nicolai

Honorary Presidents: A.R. Antonelli, A. Sartoris

**FPO IRCCS - Candiolo Cancer Institute (TO)
February 23-25, 2020**

Final Program

Under the Auspices



Dear Colleagues,

with great pleasure we introduce this third Head and Neck Surgery Course, presented entirely in 3D. This powerful technological development in many fields of surgery is undoubtedly influencing not so much the surgical procedure itself, but the way we perform as surgeons today.

Greater attention to detail, minimal invasiveness, full sharing of all phases of the operation, video tutoring of colleagues in training: these and other aspects represent the everyday reality in many operating rooms. Moreover, what happens in the operating field can now be filmed and reviewed in 4K and 3D technology, i.e. maximum video fidelity coupled with a depth of field that in the past only the first surgeon could have.

“Better than Live” is a slogan, but also represents a real challenge: its aims are not just filming and showing surgery better than ever before, but also demonstrating how the execution of the procedure under control of 3D monitors can produce a decisive increase in minimally invasive procedures in a short time.

The third course will feature an important novelty: the scientific pairing of two National Academic realities in the tribute to the respective former Chairs. Two main topics will be focused on: salivary gland pathologies and laryngeal cancer. Both are fields in rapid and continuous evolution, where bio-molecular, technologic and therapeutic improvements are leading to interesting innovations in daily management; these are also surgical fields where the extreme refinement of procedures will exalt the characteristics of 3D broadcasting.

All types of approaches, conventional, mini-invasive, robotic and robotic-like ones will be carried out by the Italian and the International Faculty. The formula is simple: two simultaneous live surgery sessions from the operating rooms, video-sessions with recorded contributions, frontal lectures and tumor board case discussion. In parallel, a robotic and robotic-like cadaveric dissection will be carried out. The delegates will be able to observe the same procedures from the O.R. and Cadaver lab assessing advantages and disadvantages of the different techniques.

The international Faculty is composed of experienced surgeons at a very detailed level.

A warm welcome to them from our scientific community! We hope to see you in Turin next February.

Giovanni Succo, MD

Piero Nicolai, MD

► **SUNDAY, FEBRUARY 23RD**

08.00 – 09.00

Registration
Course introduction - **Giovanni Succo, Piero Nicolai**

Video sessions in 2D/3D

The complete list of video contributions is available at the end of the program

Cappa Room

09.15 – 11.30

Chairmen: Paolo Aluffi Valletti, Toni Pazzai

Salivary gland surgery

Library Room

09.15 – 11.30

Chairmen: Paolo Pisani, Marco Benazzo

Laryngeal surgery

Plenary Session (Cappa Room + Library Room)

Chairmen: Giorgio Peretti, Lorenzo Preda

11.30 – 12.15

Instructions for experts

Roberto Maroldi, Davide Farina

Laryngeal and salivary gland imaging

- Minimal requirements for adequate laryngeal imaging
- Anterior commissure: "jumping" T-stage tumor
- Posterior paraglottic space involvement: tumor or edema?
- Assessment of perineural and soft-tissues infiltration
- Diffusion-weighted sequences in definition of tumor grade

12.15 – 13.00

Instructions for experts

Diana Bell

Salivary gland and laryngeal pathologies

- Optimizing results of FNA (is core-biopsy really an option?)
- When are frozen sections really useful [1) PNS? 2) Malignancy confirmation? 3) Grade definition? 4) Occult nodal disease?] and when is it better to wait for definitive histology?
- Do we have reliable targets for relapsing/metastatic ACC/MEC?
- Quality of surgical margins in laryngeal surgery
- Optimizing sampling of glottic cancer: biopsy vs excision biopsy

13.00

Lunch

► **SUNDAY, FEBRUARY 23RD**

Plenary Session (Cappa Room + Library Room)

International Forum

- 14.00 Welcome Address
Andrea Agnelli, President of FPO IRCCS
Chairmen: Roberto Albera, Libero Tubino
- 14.30 – 15.00 **EHNS Presidential Lecture**
Implementing a European network of robotic surgery:
the EU-Robot - **Wojciech Golusiński**
Moderator: Mario Bussi
- 15.00 – 15.30 Sinonasal minor salivary gland cancer - **Ehab Hanna**
Moderator: Giulio Cantù
- 15.30 – 16.00 Histology-driven surgery in parotid gland cancer: is it feasible?
Vincent Vander Poorten
Moderator: Valentino Valentini
- 16.00 – 16.30 Nuances in radiotherapy for salivary gland cancer - **Alexandra Jensen**
Moderator: Giancarlo Pecorari
- 16.30 – 17.00 TLM in early glottic laryngeal cancer - **Şefik Hoşal**
Moderator: Angelo Camaioni
- 17.00 – 17.30 TLM in Advanced T-stage laryngeal cancer - **Isabel Vilaseca**
Moderator: Marco Radici
- 17.30 – 18.00 Avoiding complications after total laryngectomy - **Ricard Simo**
Moderator: Cesare Grandi
- 18.00 – 18.30 Hybrid robotic/open approaches to the larynx: a new way
to revive almost abandoned interventions
Floyd Christopher Holsinger
Moderator: Gaetano Paludetti
-
- 18.30 – 19.00 Presentation of cases to be carried out the day after
Residents from both Clinics

Final remarks - **Lorenzo Pignataro**

► **MONDAY, FEBRUARY 24TH**

TOPIC: SALIVARY GLAND

08.00 – 15.00

Live Surgery

Chairmen: Mauro Magnano, Vittorio Ferrero

Surgeons: Piero Nicolai, Mario Bussi, Marco Radici

Cadaver Lab

Chairmen: Livio Presutti, Pasquale Capaccio

Transcervical/transparotid approaches to parapharyngeal space

Ehab Hanna

Centripetal dissection of the facial nerve

Vincent Vander Poorten

Plenary Session (Cappa Room + Library Room)

Moderators: Claudio Vicini, Riccardo Dosdegani

15.00 – 15.30

The future needs of training in robotic surgery facing ever more advanced applications: the Nicholson Center experience and upcoming international networks

Scott Magnuson (live broadcast from Celebration)

15.30 – 16.00

Quality of life after parotidectomy - **Mario Bussi**

16.00 – 16.30

Surgery of parapharyngeal tumors - **Giuseppe Spriano**

16.30 – 17.00

Facial nerve reconstruction-resuscitation - **Federico Biglioli**

17.00 – 18.30

Salivary gland Tumor Board

Chairmen: Carmine Fernando Gervasio, Edoardo Paganelli

Case presenter: Davide Lombardi

Discussant: Vincent Vander Poorten

Board: Cesare Grandi, Daniele Marchioni, Laura Locati, Alexandra Jensen, Pietro Gabriele, Danilo Galizia, Lorenzo Preda, Diana Bell, Şefik Hoşal, Valentino Valentini

18.30 – 19.00

Presentation of cases to be carried out the day after
Residents from both Clinics

Final remarks

Raul Pellini, Vincenzo Saita

► **TUESDAY, FEBRUARY 25TH**

TOPIC: LARYNX

08.00 – 16.00

Live Surgery

Chairmen: Giuseppe Tortoriello, Raffaele Sorrentino

Surgeons: Giovanni Succo, Giuseppe Rizzotto, Isabel Vilaseca, Roberto Puxeddu, Floyd Christopher Holsinger, G. Peretti

Cadaver Lab

Chairmen: Giancarlo Tirelli, Michele Barbara

3-Des Robotic like supraglottic laryngectomy
(Vitom + ARTip cruise + ARTip base)

Giorgio Peretti

Plenary Session (Cappa Room + Library Room)

Moderators: Roberto Spinato, Paolo Ruscito

16.00 – 16.30

TNM of the larynx: something to change?

Cesare Piazza

16.30 – 17.00

Quality of life after OPHL

Marco De Vincentiis

17.00 – 18.00

Laryngeal cancer Tumor Board

Chairmen: Fulvio Vico, Antonella De Stefani

Case presenter: Erika Crosetti

Discussant: Floyd Christopher Holsinger

Board: Mohssen Ansarin, Iliaria Bertotto, Elena Delmastro, Carlo Antonio Leone, Elena Maldi, Marco Merlano, Raul Pellini, Livio Presutti, Ricard Simo

Final remarks

Maria Enrica Amasio

Video sessions in 2D/3D

SUNDAY, FEBRUARY 23RD

Salivary gland surgery

- ▶ Total parotidectomy + selective neck dissection and nerve graft for mucoepidermoid carcinoma
D. Marchioni, G. Molteni, S. Di Gioia (Verona)
- ▶ Parotid adenoid cystic carcinoma extended to cranial base: resection via infratemporal approach
D. Marchioni, G. Molteni, S. Di Gioia (Verona)
- ▶ Parotidectomy in 3D by ultrasonic scalpel
C. Miani, M.G. Rugiu (Tolmezzo, Udine)
- ▶ Total parotidectomy and lipofilling to correct the cosmetic defect: our experience
E. Crosetti, A. Manca, A. Caracciolo, G. Arrigoni, G. Succo (Candiolo)
- ▶ Transoral robotic resection of parapharyngeal pleomorphic adenoma
G. Pietrobon, M.S. Lazio, M. Ansarin (Milan)
- ▶ Transoral robotic resection of submandibular liposarcoma extended to parapharyngeal space
G. Pietrobon, M.S. Lazio, M. Ansarin (Milan)
- ▶ Total maxillectomy via transoral-midfacial degloving approach for nasal high grade mucoepidermoid carcinoma
V. Valentini, A. Cassoni, A. Battisti, M. Della Monaca (Rome)
- ▶ Triple innervation in recent facial paralysis correction
F. Biglioli (Milan)
- ▶ Transcervical transparotid approach for parapharyngeal tumors
L. Presutti, F. Mattioli, M. Fermi (Modena)
- ▶ Transoral robotic submandibular sialadenectomy
P. Capaccio, F. Montevecchi, G. Meccariello, J.S. Magnuson, C. Vicini (Milan – Orlando – Forli)

Video sessions in 2D/3D

SUNDAY, FEBRUARY 23RD

Laryngeal surgery

- ▶ Supraglottic laryngectomies via TORS
R. Pellini (Rome)
- ▶ Pre-clinical experience of micro-laryngeal surgery using the Vitom-3D exoscope
A. De Virgilio (Milan)
- ▶ OPHL type IIa + ARY and selective neck dissection using FM Wand, Ferromagnetic surgical system in 3D
C.A. Leone, P. Capasso, G. Russo (Naples)
- ▶ Low grade left liposarcoma/hypopharynx-parapharyngeal space treated by 3D exoscopic resection
G. Peretti, A. Carobbio, C. Sampieri, S. Africano, A. Ioppi (Genoa)
- ▶ Fistula zero project after total laryngectomy: Candiolo's experience
E. Crosetti, G. Arrigoni, A. Caracciolo, M. Fantini, G. Succo (Candiolo)
- ▶ cT1N0 supraglottic squamous cell carcinoma treated with 3D exoscopic partial laryngectomy (type IIIa – ELS)
G. Peretti, A. Canobbio, C. Sampieri, S. Africano, A. Ioppi (Genoa)
- ▶ cT1a glottic SCC treated with left subligamentary cordectomy (type II-ELS)
G. Peretti, A. Canobbio, C. Sampieri, S. Africano, A. Ioppi (Genoa)
- ▶ Crico-thyroid approximation for voice correction in transgender female
A. Cavalot, F. Dagna, E. Ricci (Turin)
- ▶ OPHL type IIIa + CAU
A. Bertolin, I. Cena (Vittorio Veneto)
- ▶ Right cordectomy type Va, c, d.
A. Bertolin, I. Cena (Vittorio Veneto)
- ▶ Laryngo-pharyngeal surgery by flex-robotic system
M. Barbara, F. Cariti, F. Barbara, V. De Robertis (Barletta)
- ▶ Flex Robotic surgery for tongue base cancer
A. Bertolin, I. Cena (Vittorio Veneto)
- ▶ Potential advantages of flex robotic system for transoral surgery of the larynx
G. Pecorari, E. Cravero, M. Briguglio, G. Riva (Turin)

Faculty

Invited Faculty

R. Albera (Torino)
P. Aluffi Valletti (Novara)
M.E. Amasio (Torino)
M. Ansarin (Milano)
M. Barbara (Bari)
M. Benazzo (Pavia)
A. Bertolin (Vittorio Veneto)
F. Biglioli (Milano)
M. Bussi (Milano)
A. Camaioni (Roma)
G. Cantù (Milano)
P. Capaccio (Milano)
G.P. Cavallo (Torino)
A. Cavalot (Torino)
A. De Stefani (Aosta)
M. De Vincentiis (Roma)
R. Dosdegani (Vercelli)
V. Ferrero (Torino)
C.F. Gervasio (Biella)
C. Grandi (Trento)
C.A. Leone (Napoli)
L. Locati (Milano)
M. Magnano (Pinerolo)
D. Marchioni (Verona)
C. Miani (Tolmezzo)
E. Paganelli (Alba)
G. Paludetti (Roma)
T. Pazzaia (Savigliano)
G. Pecorari (Torino)
R. Pellini (Roma)
G. Peretti (Genova)
C. Piazza (Milano)
L. Pignataro (Milano)
P. Pisani (Asti)

L. Preda (Pavia)
L. Presutti (Modena)
R. Puxeddu (Cagliari)
M. Radici (Roma)
G. Rizzotto (Vittorio Veneto)
P. Ruscito (Rieti)
V. Saita (Catania)
R. Sorrentino (Alessandria)
R. Spinato (Venezia)
G. Spriano (Milano)
G.C. Tirelli (Trieste)
G. Tortoriello (Napoli)
L. Tubino (Chivasso)
V. Valentini (Roma)
C. Vicini (Forli)
F. Vico (Torino)

International Faculty

D. Bell (Houston)
W. Golusiński (Poznan)
E. Hanna (Houston)
F.C. Holsinger (Stanford)
Ş. Hoşal (Ankara)
A. Jensen (Marburg)
S. Magnuson (Celebration)
R. Simo (London)
V. Vander Poorten (Leuven)
I. Vilaseca (Barcelona)

Local Faculty

G. Arrigoni
I. Bertotto
A. Caracciolo
E. Crosetti
E. Delmastro
D. Farina
P. Gabriele
D. Galizia
D. Lancini
D. Lombardi
E. Maldì
R. Maroldi
M. Merlano
P. Nicolai
E. Passet
G. Succo
M. Tomasoni

Info

► GENERAL INFO

The course is restricted to 150 delegates.

► COURSE DIRECTORS

Giovanni Succo - *Piero Nicolai

Head and Neck Oncology Unit
FPO IRCCS

Candiolo Cancer Institute
*ENT Clinic – University of Padua

► SCIENTIFIC SECRETARY

Erika Crosetti

Head and Neck Oncology Unit
Candiolo Cancer Institute

Davide Lombardi

ENT Clinic – University of Brescia

► ORGANIZING SECRETARIAT

Stilema Srl

Via Cavour, 19
10123 Torino (Italy)
email: organizzazione@stilema-to.it

► REGISTRATION

Registration for the Congress can be made using the online registration service at the following address:
www.stilema-ecm.it

The registration fees are (VAT included):

Consultant: € 250

Resident/Fellow/ GOP members
under 40: € 200

► CME

The ministerial procedure has been activated for the accreditation of the Course, as indicated by the Italian Commission for Continuing Medical Education (ECM).

Credits assigned: 28.

Provider: Stilema srl - ID 18.

Accredited profession: Surgeon.

Accredited disciplines: Endocrinology,
General surgery, Maxillofacial surgery,
Otolaryngology, Audiology and
Phoniatrics.

► COURSE VENUE

FPO IRCCS

Istituto Oncologico di Candiolo
Strada Provinciale 142 km 3,95
Candiolo, Torino (Italy)

► HOW TO REACH CANDIOLO

For those driving from A4 Torino-Trieste, take the Tangenziale Sud, then the Pinerolo exit. Take the Candiolo exit, turn left and continue to Candiolo and then follow the signpost for IRCC.

For those driving from A21 Torino-Piacenza, take the Pinerolo exit. Take the Candiolo exit, turn left and continue to Candiolo and then follow the signpost for IRCC.

If you have a navigator enter the following address as your destination:

Candiolo (TO)

Strada Provinciale 142
crossroads Strada Statale 23.



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