

CONGRESS VENUE

University Room G14 – First Floor
Via Golgi, 19 - Milano

ITALIAN CME

The Congress will be accredited by the Italian Ministry of Health, for Otorhinolaryngology, Radiology, Oncology, Radioterapy

REGISTRATION

EARLY BIRD until 31/12/18

Consultant € 150,00 + vat 22% / ELS, AIRO, AIOCC, AIOM Members € 135,00 + vat 22%

Trainee € 120,00 + vat 22%

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Consultant € 200,00 + vat 22% / ELS, AIRO, AIOCC, AIOM Members € 180,00 + vat 22%

Trainee € 150,00 + vat 22%

Delegates Fee includes:

- Name badge for access to the scientific program
- Delegate's bag and printed materials
- Certificate of attendance
- Lunches and Coffee Breaks

HOW TO REGISTER

To register, please link to our website www.studioprogress.it and then to the page of the Congress.

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Scientific Secretary:

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LARYNGEAL CANCER TODAY 2019

CONSENSUS CONFERENCE

*Proposal for a revised TNM
as a basis for fine-tuning management
of laryngeal squamous cell carcinoma*

Fondazione IRCCS,
Istituto Nazionale dei Tumori di Milano
Milan, 21-22 February 2019



FACULTY:

- D. Alterio (Radioterapia, Milano)
- M. Ansarin (ORL, Milano)
- M. Benasso (Oncologia Medica, Savona)
- A. Bertolin (ORL, Vittorio Veneto)
- P. Bossi (Oncologia Medica, Milano)
- D. Chevalier (ORL, Francia)
- R. Corvò (Radioterapia, Genova)
- L. De Cecco (Biologia Molecolare/Genetica, Milano)
- D. Farina (Radiologia, Brescia)
- V. Gregoire (Radioterapia, Belgio)
- L. Licitra (Oncologia Medica, Milano)
- L. Locati (Oncologia Medica, Milano)
- S. Magrini (Radioterapia, Brescia)
- R. Maroldi (Radiologia, Brescia)
- P. Morbini (Anatomia Patologica, Pavia)
- E. Orlandi (Radioterapia, Milano)
- G. Peretti (ORL, Genova)
- C. Piazza (ORL, Milano)
- G. Pruneri (Anatomia Patologica, Milano)
- R. Puxeddu (ORL, Cagliari)
- M. Ravanelli (Radiologia, Brescia)
- G. Sanguineti (Radioterapia, Roma)
- E. Sjogren (ORL, Olanda)
- G. Spriano (ORL, Milano)
- G. Succo (ORL, Torino)
- V. Vander Poorten (ORL, Belgio)
- I. Vilaseca (ORL, Spagna)
- M. Wierzbicka (ORL, Polonia)

GUESTS OF HONOR:

- A.R. Antonelli (ORL, Brescia)
- M. Benazzo (ORL, Pavia)
- M. Bussi (ORL, Milano)
- F. Chiesa (ORL, Milano)
- M. Cossu Rocca (Oncologia Medica, Milano)
- M. De Vincentiis (ORL, Roma)
- D. Ferrari (Oncologia Medica, Milano)
- M.G. Ghi (Oncologia Medica, Padova)
- C. Grandi (ORL, Trento)
- L. Muscatello (ORL, Massa)
- L. Pignataro (ORL, Milano)
- L. Presutti (ORL, Modena)

21st February 2019

- 14.00: Registration
- 14.30: Introduction and aims of the Consensus Conference (C. Piazza)

The anterior commissure compartment

Moderator: M. Wierzbicka, D. Alterio

- 15.00: Proposal for TNM revision on the AC (E. Sjogren)
- 15.20: The radiologist possibilities in answering to such detailed clinical requests (D. Farina)
- 15.40: The surgical perspectives in evaluation and treatment of the AC (R. Puxeddu)
- 16.00: The radiation oncologist perspectives in treatment of the AC (E. Orlandi)
- 16.20: Summary of the sound data on the AC (G. Peretti)
- 16.30: Questions from the audience
- 16.40: *Coffee Break*

The pathologist and biomolecular contributions in fine-tuning the TNM proposal

Moderator: G. Pruneri

- 17.10: The pathologist's perspective (P. Morbini)
- 17.40: The biomolecular and genetist's perspective (L. De Cecco)



22nd February 2019

The paraglottic and pre-epiglottic visceral spaces

Moderator: I. Vilaseca, R. Corvò

- 8.30: Proposal for TNM revision of the visceral spaces involvement (G. Succo)
- 8.50: The radiologist possibilities in answering to such detailed clinical requests (M. Ravanelli)
- 9.10: The surgical perspectives in evaluation and treatment of different T2-T3 (D. Chevalier)
- 9.30: The radiation oncologist perspectives in treatment of different T2-T3 (G. Sanguineti)
- 9.50: The oncologist perspectives in treatment of different T2-T3 (L. Locati)
- 10.10: Summary of the sound data on the visceral spaces (C. Piazza)
- 10.20: Questions from the audience
- 10.30: *Coffee Break*

The laryngeal framework and extra-laryngeal spread

Moderator: M. Ansarin, M. Benasso

- 10.50: Proposal for TNM revision of the laryngeal framework involvement (G. Succo)
- 11.10: The radiologist possibilities in answering to such detailed clinical requests (R. Maroldi)
- 11.30: The surgical perspectives in evaluation and treatment of different T3-T4 (A. Bertolin)
- 11.50: The radiation oncologist perspectives in treatment of different T3-T4 (V. Gregoire)
- 12.10: The oncologist perspectives in treatment of different T3-T4 (L. Locati)
- 12.30: Summary of the sound data on the laryngeal framework and extra-laryngeal spread (G. Peretti)
- 12.40: Questions from the audience
- 12.50: *Lunch*

The neck

Moderator: P. Bossi, S. Magrini

- 14.00: Are we satisfied with the contemporary N staging system for laryngeal cancer? (V. Vander Poorten)
- 14.20: How the N status impact on the surgical decision-making? (G. Spriano)
- 14.40: How the N status impact on the radiation oncologist/medical oncologist decision-making? (G. Sanguineti – M. Benasso)

The future of laryngeal cancer treatment decision-making

Moderator: E. Sjogren

- 15.00: Big data as the mean to reach a fine-tuning (personalized?) treatment of laryngeal cancer (L. Licitra)
- 15.30: Radiomics as a potential pillar in ultra-fine-tuning of the laryngeal cancer treatment (R. Maroldi)

Reaching a definitive consensus?

Moderator: C. Piazza, L. Licitra, R. Corvò

- 16.00: Clinical cases discussed by a state-of-the-art MDT
Panelists: R. Maroldi, I. Vilaseca, G. Succo, G. Peretti, M. Wierzbicka, E. Orlandi, G. Sanguineti, L. Locati, M. Benasso
- 17.20: *Final remarks and conclusions*