

# Rationale

The aim of the course is to provide a knowledge of the most recent advances in the molecular diagnosis of head-neck and gynecological tumors, with the main goal of achieving a morpho-molecular correlation, i.e.: the implementation of proper algorithms of molecular diagnosis on the basis of conventional morphology and immunohistochemistry.

At the end of the course, the delegates (n. = 30) are expected to improve their knowledge and understanding of:

- the classification criteria and the nomenclature of neoplastic diseases of the head-neck and the female genital tracts
- the molecular and physio-pathological bases, the anatomo-clinical correlates of conventional morphology;
- pathological pictures exemplary of common and uncommon neoplastic diseases of the head-neck and the female genital tracts;
- the differential diagnosis and the choice of appropriate diagnostic strategies within the framework of a global multidisciplinary approach.

## Segreteria Organizzativa



Via Pietravalle, 11 - 80131 Napoli  
tel. 081.5456125 fax 081.19324957  
info@eubea.it - www.eubea.it

Con il contributo non condizionante di



Con il patrocinio gratuito di



Corso Residenziale ECM n.383259

## Memorial "Simona Losito"

The Pathologist's travel  
from morphology to  
molecular genetics

### Honorary President

Gaetano De Rosa

### Course Director

Gerardo Ferrara



Ufficio Formazione - Direzione Scientifica  
Id. 645

PROVIDER ECM



**17.6**  
crediti ecm

**27 - 28**  
aprile  
**2023**

Aula "Romolo Cerra"  
Istituto Nazionale Tumori  
I.R.C.C.S. Fondazione "G.  
Pascale"

**Obiettivo formativo:** Linee guida - protocolli - procedure  
[2] - **Destinatari:** Medico  
Chirurgo (Anatomia Patologica)

## April 27th, 2023 – Head-Neck Pathology

*Chairs: A. De Chiara – S. Staibano*

**8.45** – Welcome Remarks – *A. Bianchi, A. Budillon*

**9.00** – Simona Losito, the woman who smiled at life – *A. De Chiara, G. Ferrara*

**9.15** – Salivary gland tumors: the Surgeon's viewpoint – *F. Ionna*

**9.45** – Update from the 5th Edition of the World Health Organization Classification of Head and Neck Tumors: Salivary Glands – *A. Skalova*

**10.30** – A case-based approach to the morphomolecular diagnosis of salivary gland and sino-nasal tumors. Part 1 – *A. Skalova*

**11.15 – Break**

**11.30** – WHO 2022 classification of odontogenic tumors: what's new – *E. Maiorano*

**12.30** – Meet the experts at the virtual microscope. Discussion of cases with digital slides. **Part 1**

**13.30 – Lunch**

**14.30** – Recently described and molecularly defined sinonasal tumors – *A. Skalova*

**15.15** – A case-based approach to the morphomolecular diagnosis of salivary gland and sino-nasal tumors. **Part 2** – *A. Skalova*

**16.00 – Break**

**16.15** – Odontogenic tumors: a brief guide to diagnosis – *E. Maiorano*

**17.15** – Meet the experts at the virtual microscope. Discussion of cases with digital slides. **Part 2**

**18.15** – Meet the Oncologist: *R. De Cecio, E. Maiorano, F. Perri*

**19.15** – Closing remarks

## April 28th, 2023 – Gynecologic Pathology

*Chairs: G. Ferrara – R. Franco*

**8.45** – The Oncology Network in Campania – *S. Pignata*

**9.30** – Update on uterine sarcomas – *E. Oliva*

**10.30 – Break**

**10.45** – The many faces of endometrial carcinoma – *G. F. Zannoni*

**11.45** – Meet the experts at the virtual microscope. Discussion of cases with digital slides

**13.00 – Lunch**

**14.00** – Update on ovarian carcinomas – *G. F. Zannoni*

**15.30 – Break**

**15.45** – Sex cord-stromal tumors of the ovary – *E. Kuhn*

**16.45** – Meet the experts at the virtual microscope. Discussion of cases with digital slides. **Part 2**

**17.45** – Meet the Surgeon: *M. Gallo, C. Mignogna, S. Perdonà*

**18.30** – CME test & closing remarks

## Faculty

*Attilio Bianchi* – General Manager – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Alfredo Budillon* – Scientific Director – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Rossella De Cecio* – Anatomic Pathology and Cytopathology Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Annarosaria De Chiara* – Sarcoma and Lymphoma Diagnostic Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Gaetano De Rosa* – Emeritus – University Federico II, School of Medicine, Department of Advanced Biomedical Sciences, and UOC of Surgical Pathology, AOU Federico II – *Napoli, Italy*

*Gerardo Ferrara* – Anatomic Pathology and Cytopathology Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Renato Franco* – Anatomic Pathology – 'Luigi Vanvitelli' University School of Medicine – *Napoli, Italy*

*Mariastella Gallo* – Oncological gynecology Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale', *Napoli, Italy*

*Elisabetta Kuhn* – Anatomic Pathology Unit – Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico – *Milano, Italy*

*Franco Ionna* – Maxillo-facial and Otolaryngology Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Eugenio Maiorano* – Head & Neck Pathology Unit, Anatomic Pathology University of Bari, – *Bari, Italy*

*Chiara Mignogna* – Sarcoma and Lymphoma Diagnostic Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Esther Oliva* – Pathology, Harvard Medical School, Massachusetts General Hospital – *Boston, MA, USA*

*Sisto Perdonà* – Urologic Oncology Unit – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Francesco Perri* – Head Neck Clinical and Experimental Oncology – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Sandro Pignata* – Uro-Gynecologic Clinical and Experimental Oncology – Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' – *Napoli, Italy*

*Alena Skalova* – Department of Pathology, Charles University, Faculty of Medicine in Pilsen and Head Neck Pathology Unit, Biopsticka Laboratory Pilsen – *Czech Republic*

*Stefania Staibano* – University Federico II, School of Medicine, Department of Advanced Biomedical Sciences, and UOC of Surgical Pathology, AOU Federico II – *Napoli, Italy*

*Gian Franco Zannoni* – General Anatomic Pathology Unit – Università Cattolica del Sacro Cuore Policlinico 'A. Gemelli' – *Roma, Italy*