

EVENTO FORMATIVO RESIDENZIALE N° 392272 ED. 1

Titolo 2023 Update in Dermatopathology – MEET THE EXPERT

giorno 27-28 mese SETTEMBRE anno 2023

Destinatari: **MEDICO CHIRURGO DISCIPLINA: TUTTE LE DISCIPLINE**

Crediti formativi: n° 12

Sede:  **IRCCS G. PASCALE** - (aula) ROMOLO CERRA città Napoli;  Altro

Responsabili Scientifici: GERARDO FERRARA - ANNAROSARIA DE CHIARA

Obiettivi formativi: Linee guida - Protocolli - Procedure

### **September 27th, 2023 – Skin Lymphomas – ADOI & SIAPEC-GISD Joint Meeting**

*Chairs: Annarosaria De Chiara – Massimo Mascolo - Antonio Pinto*

14.00-14.30 Attilio Bianchi - Alfredo Budillon – Welcome remarks

14.30 – 15.00 - Emilio Berti – WHO 2023 classification of skin lymphomas: what's new

15.00-15.30 – Cesare Massone – Troubleshooting the “pesudolymphoma or not” issue – (collegamento Zoom)

15.30-16.00 – Angelo Cassisa - Controversial issues in mycosis fungoides

16:00 – 16:30 Break

16.30-17.00 – Nicola Pimpinelli - Stage-based therapy planning in mycosis fungoides

17.00-17.30 Silvia Alberti Violetti - Skin-directed therapies in mycosis fungoides

17.30-18.00 – Pietro Quaglino – Systemic therapy in mycosis fungoides and other primary cutaneous lymphoma

### **September 28<sup>th</sup>, 2023 – Melanocytic tumors**

*Chairs: Gaetano De Rosa – Renato Franco – Angelo Cassisa*

8.45-9.15 Paolo A. Ascierto – A new dawn in melanoma therapy: a new challenge to the Histopathologist

9.45-10.45 – Arnaud de la Fouchardiére – The WHO 2023 classification of melanocytic tumors

Break

11.15-12.30 – Arnaud de la Fouchardiére vs Gerardo Ferrara – Melanocytic tumors: dynamic vs static approach

12.30-13.30 – Meet the expert at the virtual microscope. Discussion of cases with digital slides –Part 1

Lunch

14.30-16.00 – Arnaud de la Fouchardière – New genetic insights in melanocytic skin tumors

Break

16.30 - 17.15 – Gerardo Ferrara – Sentinel node biopsy in melanoma: old and new challenges

17.15-19.30 – Meet the expert at the virtual microscope. Discussion of cases with digital slides –Part 2

19.30 – 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

Silvia Alberti Violetti – Department of Dermatology – Fondazione IRCCS Ca’ Granda - Ospedale Maggiore Policlinico, Università degli Studi di Milano, Milano, ITALY

Paolo A. Ascierto – Department of Melanoma Experimental Clinical Oncology, Immunotherapy, and Innovative Therapies - Istituto Nazionale Tumori IRCCS Fondazione ‘G. Pascale’ NAPOLI, ITALY

Emilio Berti – Emeritus – Department of Dermatology -University of Milan School of Medicine

Angelo Cassisa – U.O.C. Anatomia Patologica U.S.L. Centro Toscana, Firenze

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.

Annarosaria De Chiara – Sarcoma and Lymphoma Diagnostic Unit – Istituto Nazionale Tumori IRCCS Fondazione ‘G. Pascale’ NAPOLI, ITALY

Arnaud de la Fouchardière – Department of Pathology - Léon Bérard Cancer Center – Lyon, FRANCE

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

Massimo Mascolo - University Federico II, School of Medicine, Department of Advanced Biomedical Sciences, and UOC of Surgical Pathology, AOU Federico II NAPOLI, ITALY.

Cesare Massone – Department of Dermatology – Galliera Hospital, Genova, ITALY

Nicola Pimpinelli – Dept. of Translational Surgery and Medicine, Dermatology Section, University of Florence, FIRENZE, ITALY

Antonio Pinto – Department of Oncologic Hematology - Istituto Nazionale Tumori IRCCS Fondazione 'G. Pascale' NAPOLI, ITALY

Pietro Quaglino – Department of Dermatology University of Turrin, TORINO, ITALY

**Razionale evento:**

The aim of the course is to provide a knowledge of the most recent advances in the diagnosis of skin 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 are expected to improve their knowledge and understanding of:

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

**Responsabile Segreteria Organizzativa:**

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