### **ITALIAN CME ACCREDITATION** FOR ITALIAN ATTENDEES

#### **ITALIAN TARGET AUDIENCE:**

**Profession:** PHYSICIAN

**Disciplines:** Clinical Biochemistry, Clinical Pathology, Dermatology and venereology, Gynecology and obstetrics, Oncology, Pathology, Pediatrics, Radiodiagnostics, Radiotherapy.

Profession/Disciplines: BIOLOGIST, BIOMEDICAL LABORATORY HEALTH TECHNICIAN, MEDICAL RADIOLOGY HEALTH TECHNICIAN

Italian CME credits will be granted to those participants who attend at least 90% of scientific works, fill in the questionnaire assessment of perceived quality and respond correctly at least 75% of the questions in the evaluation questionnaire learning. At the end of the scientific work, it will come sent an e-mail with the relative link to access the CME questionnaire.

CME ITALIAN CREDITS: 8,4 **EVENT ID: 374215** 

EDUCATIONAL OBJECTIVE: Technical-professional knowledge and skills specific to each profession of each specialisation and of each ultra-specialised activity, including rare diseases and gender medicine.

#### **UEMS-EACCME® ACCREDITATION** FOR FOREIGNER ATTENDEES

The Diagnostic histopathology of skin disease, Padua, Italy, 11/05/2023-12/05/2023 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 12 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

LANGUAGE: English - No simultaneous translation.



#### **ONLINE REGISTRATION**

To join the meeting please register to this LINK or scan the QRCODE.

The registration fee for the complete course for attendees as follow:

ATTENDEES	EARLY BIRD FEE* March 31st, 2023	FEE* from April, 01 <sup>st</sup> 2023
Physicians, Biologist	488,00 €	549,00 €
Members of S.I.A.P.E.C.	427,00 €	488,00 €
Residents	122,00€	183,00€

<sup>\*</sup>Italian VAT 22% included.

Registrations are limited and open until May, 01st 2023. Registration is confirmed only once payment has been verified.

Cancellation notices must be in writing or through Doc Congress platform and received by 23:59 PM Central Europe Time (CET) to be eligible for a refund:

- Cancellation until April, 10th 2023: refund of 50% of the registration fee.
- Cancellation from April, 11th 2023: no refunds will be made after this date.

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#### Organizing secretariat and CME provider





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# DIAGNOSTIC HISTOPATHOLOGY OF SKIN DISEASE



Centro Culturale Altinate San Gaetano Via Altinate, 71, Padua (Italy) The CME meeting "DIAGNOSTIC

HISTOPATHOLOGY OF SKIN

DISEASE" will gather experts and participants from all over the world. The purpose of this educational meeting it is to discuss, through the proposition of real clinical cases, histopathological topics in a variety of settings to create awareness on the efficacy of multidisciplinary approaches.

The aim of the event is linked to the following elements:

- · Increasing complexity of skin disease pathology
- Necessity to integrate morphology with new molecular findings
- Necessity to provide medical oncologists with reliable prognostic and predictive biomarkers



#### **COURSE DIRECTORS**

#### **ANGELO PAOLO DEI TOS**

Professor of Pathology, University of Padua School of Medicine, Padova, Italy

#### **THOMAS BRENN**

Professor Pathology and Laboratory Medicine University of Calgary, Canada



#### **SCIENTIFIC COMMITTEE**

#### **MATTEO FASSAN**

Professor of Pathology University of Padua School of Medicine, Padova, Italy

#### **MARTA SBARAGLIA**

Professor of Pathology University of Padua School of Medicine, Padova, Italy

## PROGRAM | DAY 1 | MAY, 11<sup>™</sup> 2023

08.30 Registration and Welcome - A.P. Dei Tos
09.00 Case discussion: Skin Adnexal Tumors - T. Brenn
10.30 Case discussion: Pediatric Dermatopathology
S. Fraitag
12.30 Lunch
13.30 Case discussion: Cutaneous Lymphoproliferative Disorders
L. Cerroni
15.00 Case discussion: Vulvar Pathology - G. McCluggage
17.00 Adjourn - A.P. Dei Tos
17.15 Sponsored Symposium

# ➡ PROGRAM | DAY 2 | MAY, 12<sup>TH</sup> 2023

08.30	Case discussion: Melanocytic Tumors - D. Massi
10.00	Coffee break
10.30	Case discussion: Melanocytic Tumors - A. Andea
12.00	<b>X</b> Lunch
13.00	Case discussion: Cutaneous Mesenchymal Tumors - <i>J. Hornick</i>
14.30	Coffee break
15.00	Case discussion: Cutaneous Mesenchymal Tumors <i>P. Dei Tos</i>
16.30	Conclusive remarks - P. Dei Tos

# SPONSORED SYMPOSIUM (session not CME accredited) MAY, 11<sup>TH</sup> 2023 | 17.15-18.00

17.15 Overcoming Challenges in Cancer Diagnosis with Clinic-Ready Artificial Intelligence - A.P. Dei Tos



#### **FACULTY**

#### **ALEODOR ANDEA**

Professor of Pathology and Dermatology, University of Michigan Ann Arbor, USA

#### LORENZO CERRONI

Professor of Dermatology Medical University of Graz, Graz, Austria

#### **SYLVIE FRAITAG**

Professor of Dermatopathology Hôpital Necker-Enfants Malades Paris. France

#### JASON L. HORNICK

Professor of Pathology, Brigham & Women's Hospital Boston, MA, USA

#### **DANIELA MASSI**

Professor of Pathology University of Florence, Florence, Italy

#### **GLENN McCLUGGAGE**

Professor of Histopathologist Royal Group of Hospital Belfast, Northern Ireland