

INFORMAZIONI GENERALI

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Accreditamento

Il convegno è accreditato, ID 3887- 495631, per 50 partecipanti;
attribuisce 6,5 crediti ECM.

Iscrizioni

L'iscrizione è gratuita, e comprende la partecipazione ai lavori,
il kit congressuale, il coffee break, il pranzo,
il certificato di partecipazione e, per i soli aventi diritto,
l'attribuzione dei crediti ECM.

Sede

Sala Aranciera
Orto Botanico di Roma
Largo Cristina di Svezia

Rome, 21 September 2026



SAPIENZA
UNIVERSITÀ DI ROMA



WORKSHOP

**NON-INVASIVE
DIAGNOSTICS
AND**

**ARTIFICIAL
INTELLIGENCE
IN MEDICINE:
FOCUS ON
DERMATOLOGY**

SCIENTIFIC PROGRAM

08.30	Registration Opening and greetings Greeting of the Sapienza Magnificent Rector Polimeni A Greeting of the Sapienza Dean of the Faculty of Medicine and Dentistry Alvaro D Greeting of the Sapienza Pro-Rector for the Third and Fourth Missions and Relations with the Student Community Lucidi F. Greeting of the Director of Department of Medical and Cardiovascular Sciences Miraldi F. Greeting of the UOC Director of Dermatology Pellacani G. Greeting of the Director of the school of specialization in dermatology Nisticò S. P. Testimony Righetti I.
CHAIRS	Session I Alvaro D., Cantisani C., F. Conti, Miraldi F., Nisticò S.P., Pellacani G.
09.00	Tracing the evolution from clinical observation to AI-Driven gastroenterological evaluation Alvaro D.
09.15	From the dermatoscope to deep learning: a historical journey through non invasive diagnostics in dermatology Pellacani G.
09.30	Ex vivo confocal microscopy Longo C.
09.45	LC-OCT in melanocytic lesions Pérez Anker J.M.
10.00	Non-invasive diagnostics in the definition of margins and thickness of skin tumors Ardigò M.
10.15	Magnified dermoscopy Cinotti E. DISCUSSANT: Di Stefani A., Ricci F.

CHAIRS	Session II Cantisani C., Di Stefani A., Panebianco V., Pignatelli P., Ribuffo D.
10.45	Where are we now and where are we going? Argenziano G.
11.00	Women and technology focusing on optical coherence tomography Cantisani C.
11.15	Large language models in Dermatology Kiss N.
11.30	AI application in Hungary Banvolgyi A.
11.45	AI enhanced ultrasound in dermatology Suppa M.
12.00	AI enhanced ultrasound in dentistry Romeo U.
12.15	Non invasive diagnostic imaging and telediagnosis in rheumatology Alessandri C.
12.30	Automatic monitoring of skin lesions Suriani V.
12.45	AI-enhanced ultrasound in dermatology: from promising performance to clinical practice Valenti A.
13.00	Testimony Preziosi A. DISCUSSANT: Astorino S., Fania L.
13.15	Lunch

CHAIRS	Session III Cantisani V., Cinque L., Grippaudo F.R., Porpora M.G.
14.15	Computer models and smart vision Cinque L.
14.30	Predicting longevity through functional assessment and artificial intelligence: toward personalized preventive medicine Bernardi M.
14.45	Technological innovation and health responsibility: forensic medicine in front of artificial intelligence Bacco P.M.
15.00	Medical responsibility in the use of artificial intelligence Di Donna L.
15.15	Ethical implications Marciano di Scala C. M.
15.30	Public law implications and administrative aspects in the use of artificial intelligence in healthcare Tarullo S.
15.45	Artificial intelligence in medical practice: economic sustainability, work organization and employment law challenge Liquori G.
16:00	AI Act biomedical device: cyber security aspect Comini A.
16.15	The hidden cost of algorithmic decisions Macchia L. DISCUSSANT: Cangemi R., Proietti I.
16.30	Discussion and goodbye