meets

SIAAIC
Società Italiana di
Allergologia, Asma
ed Immunologia Clinica

WAO
WORLD ALLERGY ORGANIZATION

MILAN
Quark Hotel Milano October 3rd-5th
2025

XXXVII CONGRESSO NAZIONALE
SIAAIC
Società Italiana di Allergologia, Asma ed Immunologia Clinica

Shape the Future Across All Ages
Congress Presidents: V. Patella (Salerno), M. Morais-Almeida (Lisbon-Portugal)

Friday
3rd October 2025

CME COURSE

ARTIFICIAL INTELLIGENCE

Chairs: Raffaele Brancaccio (Reggio Emilia), Paola Lucia Minciullo (Messina)

🕐 **09.00-11.00**

Parallel Room 3
Castello Sforzesco

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In an era in which artificial intelligence (AI) has become an integral part of everyone's life, its potential in the medical field is becoming increasingly evident.

The ever-increasing availability of huge amounts of data and the possibility of interpreting it using AI algorithms is bringing about significant changes in various areas of medicine, enabling the evolution of functions, the development of innovative solutions and the overcoming of inefficiencies.

The process of digitalisation in the medical field is constantly evolving, through the use of technologies that are changing the approach to prevention, diagnosis and treatment. The use of patient-centred digital systems allows for a more integrated care pathway capable of predicting the evolution of diseases, improving patient intervention and the efficiency of care.

The course aims to provide knowledge on the essential elements of how AI works and its applications in the biomedical field, also addressing related ethical issues and potential legal risks. Finally, it is essential that all healthcare professionals who use or will use AI systems are aware that AI will never replace doctors who, for ethical and deontological reasons and for reasons of responsibility, will always be the ones to make the final decisions in the sole interest of the patient.

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09.00 INTRODUCTORY LECTURE
Digital transition and Artificial Intelligence: where are we?
Alex Giordano (Napoli)

09.20 INTRODUCTORY LECTURE
Artificial Intelligence and legacy
Paola Lucia Minciullo (Messina)

09.40 **Importance of AI in medicine: a brief discussion on how AI is revolutionising the medical field digital biomarkers: the answer to BigData**
Francesca Antonietta Puggioni (Milano)

09.55 **Actionable data in the digital management of asthma and allergic diseases**
Corrado Pelaia (Catanzaro)

10.10 **Clinical trials and digital technology: decentralized projects and patient-centered endpoints**
Giulia Anna Maria L. Costanzo (Cagliari)

10.25 ***Discussion and practical applications***

CME COURSE

DATE
Friday, 3rd October 2025

VENUE
Parallel Room 3 - **Castello Sforzesco**

Hotel Quark Milano
Via Lampedusa, 11A
20141 MILANO

ARTIFICIAL INTELLIGENCE

HOW TO PARTICIPATE
Registration is free
Scan the QR code with your smartphone
or click on the following link:
https://infomed-ecm.it/event/1114/showCard

CME Questionnaire
At the end of the meeting, participants will be required to take a multiple-choice assessment test and complete the Perceived Quality Form via the platform:
https://infomed-ecm.it/event/1114/showCard
> Maximum number of attempts available: 1
> Passing threshold: 75% of correct answers

The Assessment Test and Perceived Quality Form must be completed by midnight on **6th October 2025**.

Scan the QR Code
for a quick link

CME ID: 275-461040
CME credits: 2
Accredited category:
PROFESSION:
> **Medical Surgeon**
DISCIPLINES FOR MEDICAL SURGEONS:
Allergology and Clinical Immunology; Dermatology and Venereology; Haematology; Endocrinology; Gastroenterology; Hygiene and Food Nutrition; Respiratory Diseases; Infectious Diseases; Metabolic Diseases; Occupational Medicine and Workplace Safety; General Medicine (Family Doctors); Internal Medicine; Otolaryngology; Paediatrics; Paediatricians of Choice; Rheumatology; Food Science and Dietetics

Number of participants: 50
Training objective: 3 - Clinical documentation. Clinical-care pathways for diagnosis and rehabilitation, care profiles -treatment profiles.

CME-accredited training duration: 2 hours