







Shape the Future Across All Ages

Congress Presidents: V. Patella (Salerno), M. Morais-Almeida (Lisbon-Portugal)



Friday **3rd October 2025**

09.00-11.00

Parallel Room 3

Castello Sforzesco

ARTIFICIAL INTELLIGENCE

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

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



DATE

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VENUE

Parallel Room 3 - Castello Sforzesco

Hotel Quark Milano

Via Lampedusa, 11A 20141 MILANO

ARTIFICIAL INTELLIGENCE

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



Provider ECM (n. 275) In&fo&med srl

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