PART OF

MIRCIM

McMaster International
Review Conference
of Internal Medicine

McMaster
University

Artificial Intelligence in Medicine 2025

EARLY BIRD OFFER
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UNTIL 31 MARCH 2025

**ICE CONGRESS CENTRE
KRAKÓW, MAŁOPOLSKA, POLAND**
Thu, May 8, 2025

Introduction
Prof. Bartłomiej W. Papież
(Big Data Institute,
University of Oxford, UK)

PART 1

From data to bedside: Using big data to develop AI tools for medicine

Will European Health Data Space contribute to the AI revolution?
Dr. Andrzej Ryś (Principal Scientific Advisor, DG SANTE, European Commission, Belgium; EHDS co-creator)

Clinical AI: Curiosity, or cure?
Jonny Hancox (Senior Data Scientist, NVIDIA, UK)

AI in cardiothoracic imaging: Ready for clinical implementation?
Prof. Rozemarijn Vliegenthart (University of Groningen, the Netherlands)

PART 2

Humans and AI view on healthcare: For users of AI tools

Regulatory ecosystem for the AI-enabled medical devices: A brief summary for clinicians
Prof. Piotr Szymański (Chairman, Regulatory Affairs Committee of the European Society of Cardiology, Poland)

Primum non nocere, secundum simulare! The ethical imperative of in silico evidence in the digital era
Prof. Alejandro F. Frangi (University of Manchester, UK)

Friend or foe? Navigating human-AI interactions in clinical practice
Prof. Bartłomiej W. Papież (Big Data Institute, Oxford University, UK)

Front-line experience in evaluating and translating AI tools into hospitals
Prof. Alex Novak (Oxford University Hospitals, UK)

Challenges with integrating AI into clinical workflows
Prof. Dan Perri (McMaster University, Canada)

Integration of AI in medical education
Prof. Sameer Shaikh (McMaster University, Canada)

Empathy, trust and AI in healthcare: The future of healthcare provision?
Prof. Angeliki Kerasidou (University of Oxford, UK)

Hands-on workshops for AI tools developers and practitioners

To be announced

Single-day and **three-day** registration available at

🌐 **mircim.one**

PIEBM
Polish Institute for
Evidence Based Medicine