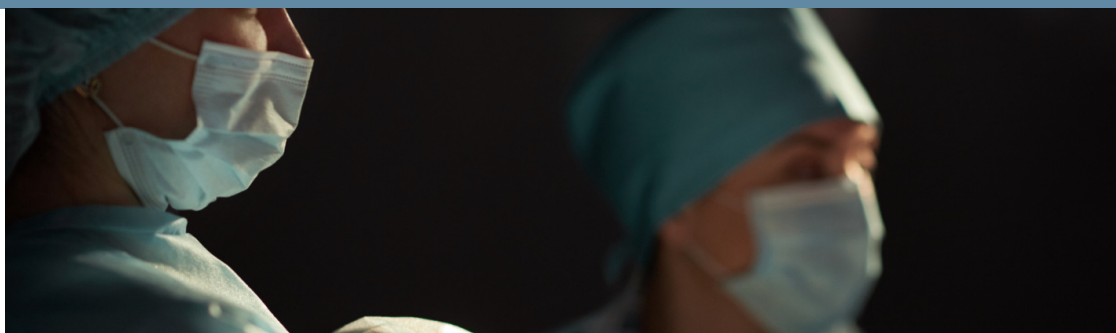


June 17, 2026
Wednesday

Polish Academy of Sciences
Scientific Centre in Paris

74 rue Lauriston
75116 Paris



DAY ONE:

14:30

Welcome Reception

with Representatives of the Polish Embassy, Polish Professional Organizations in France, Harvard Club of France at the Polish Academy of Sciences Scientific Centre in Paris Courtyard



DAY TWO: AI IN SELECTED CLINICAL FIELDS

MODERATORS: Malgorzata Chalupowski, Copernicus Institute for the Arts, Sciences and Law, Inc., Harvard T.H. Chan School of Public Health, Takemi Program in International Health
Christine Huttin, Aix Marseille University; Harvard T.H. Chan School of Public Health, Takemi Program in International Health

9:00 Registration & Coffee

9:45 Welcoming Remarks

10:00 Keynote Presentation

Adam Ustynowicz, Quantum Leap Society

The Age of Metamorphosis: What Stanislaw Lem Understood about AI and Medicine Before We Did

11:00 Session I: AI in Neuroscience

Maria Nazarova, Aalto University, Finland

Brain-Informed Rehabilitation after Stroke; Can AI Help Us Move Toward Personalized Recovery

Q&A

12:00 Coffee break

12:30 Session II: AI in Genomics Medicine

Christine Huttin, Aix Marseille University, Harvard T.H. Chan School of Public Health, Takemi Program in International Health

Applying the Transaction "3P" Theory to the Economics of Genomics Medicine

Q&A

13:30 Lunch break

14:30 Session III: AI in Cardiology

Szymon Bieganski, Medical University, Lodz

Generative Artificial Intelligence – Universal Computing Model for Tokenized Data: Scalable, Multimodal and Equitable AI in Medicine

Q&A

15:30 Session IV: AI and Diagnostic Imaging

Wiktor Strzelczyk, Prometheus MedTech

AI in Healthcare Imaging: From Image Analysis to Real Clinical Impact

Q&A

16:30 Day One Summary



DAY THREE: AI IN CROSS-DISCIPLINARY AREAS

MODERATORS: Malgorzata Chalupowski, Copernicus Institute for the Arts, Sciences and Law, Inc., Harvard T.H. Chan School of Public Health, Takemi Program in International Health
Christine Huttin, Aix Marseille University; Harvard T.H. Chan School of Public Health, Takemi Program in International Health

9:00 Registration & Coffee

9:45 Introduction

10:00 Keynote Presentation

Katarina Vujovic, OECD Paris

Artificial Intelligence in the Health Sector: Scaling Fast and Doing No Harm

11:00 Session V: AI in Medical Ethics and Health Communication

Aldona Jankowska, Polish Academy of Sciences Scientific Centre in Paris

Keeping Healthcare Human in the Age of AI

Malgorzata Chalupowski, Copernicus Institute for the Arts, Sciences and Law, Inc., Harvard T.H. Chan School of Public Health, Takemi Program in International Health

AI in Medicine: Ethical and Legal Considerations

Q&A

12:00 Coffee break

12:30 Session VI: AI in Financing Medical Research

Robert Lugowski, Global AI Alliance

Kamil Lugowski, Kozminski University

Maciej Lugowski, Politecnico di Milano

From Idea to Product: How AI is Transforming Healthcare Innovation

Q&A

13:30 Lunch break

14:30 Session VII: AI in Medical Research and Education

Malgorzata Kujańska, Medical University, Poznan

Generative Artificial Intelligence – Universal AI, Nanomedicine, and New Approach Methodologies: A Convergent Framework for Safer Translational Innovation

Q&A

15:30 Session VIII: AI in Financing Global Health and Humanitarian Aid

Lynne Dobrzelecki Marlor, Transformation Strategies, LLC

Blockchain, AI & Digital Assets for Crisis Response: How Emerging Technology Can Save Lives, Reduce Waste and Deliver Dignity in Humanitarian Emergencies

Q&A

16:30 Day Two Summary