

AI2Med Turku

2026

One day bringing together AI researchers and medical professionals to advance collaboration at the intersection of artificial intelligence and medicine.

DATE	TIME	VENUE	REGISTRATION
25 November 2026	09:00–17:00	Biocity, Tykistökatu 6, 20520 (Presidentti Auditorio, Cave theater)	Free, lunch & coffee included

KEYNOTE SPEAKERS

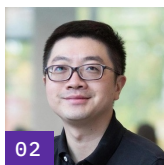
05 talks



Lalith Kumar Shiyam Sundar

Professor of Digital Transformation in Radiology
LMU Munich University Hospital

"Next generation healthcare: what to expect"



Jiancheng (JC) Yang

Assistant Professor, **Aalto University** &
Principal Investigator, **ELLIS Institute Finland**

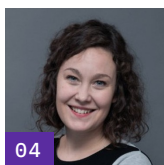
"Scaling Medical AI from Learning Tasks to Learning Patients"



Adrian Yijie Xu

Manager, Life Sciences (Drug Discovery)
AMD Silo AI

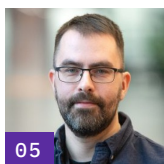
"Advances of AI in Drug Discovery – Paradigms, Opportunities and Challenges"



Joanna Pylvänäinen

Clinical AI Product Lead
Aiforia Technologies

"The Way of Taking an AI Product into Clinical Use"



Jesse Harrison

Development Manager, AI and Data Analytics
CSC – IT Center for Science

"High-performance computing for AI-driven biomedical research"

PROGRAMME AT A GLANCE



Five keynote talks

Academic and industry leaders on imaging, drug discovery and clinical AI.



Expert panel & networking

An open panel with questions from the room, then structured networking.



Poster session

Your work on display all day, discussed one-to-one over both coffee breaks.



Lunch & coffee

Sandwich lunch and Finnish coffee breaks, all included and free of charge.



Full programme



Free registration

BY 10 NOV 2026

Scan the code, it takes about 3 minutes
sites.utu.fi/ai2med/registration



Present a poster

BY 10 NOV 2026 LIMITED PLACES

- 1 Register for the conference
- 2 Email your title to seyed.m.hosseini@utu.fi