AARHUS UNIVERSITY HEALTH

HEALTH-AI NETWORK

Inaugural Meeting

27 October 2026, from 15-18
AIAS Auditorium (1632-201)
Høegh Guldbergs Gade 6B, 8000 Aarhus C

14:30-15:00	Registration and coffee
15:00-15:15	**Welcome** faculty representative and vice-dean Lise Wogensen Bach, Faculty of Health Sciences, Aarhus University (AU HEALTH)
15:05-15:15	**Health-AI Network** Network chairs Prof. Stine Korreman, Dept. of Clinical Medicine & Assoc. Prof. Adam Hulman, Dept. of Public Health will introduce the purpose and ambitions of the network
15:15-15:45	**Keynote: Building AI in the open: Language models, public infrastructure and society** Prof. Kristoffer Laigaard Nielbo, Director of Center for Humanities Computing, AU ARTS
15:45-16:00	**Networking activity**
16:00-17:00	**Presentation of ongoing Health-AI research at AU HEALTH**
	AI for medical image analysis in radiotherapy Prof. Stine Korreman, Dept. of Clinical Medicine & Assoc. Prof. Lise Thorsen, Dept. of Clinical Medicine
	Applications of machine learning and clinical prediction in diabetes Assoc. Prof. Adam Hulman, Dept. of Public Health
	Predicting disease from molecular data Assoc. Prof. Palle Villesen, Dept. of Clinical Medicine
	Using electronic health record data to predict clinical outcomes via machine learning Prof. Søren Dinesen Østergaard, Dept. of Clinical Medicine
	Use of language models to evaluate communication quality Assoc. Prof. Anette F. Pedersen, Dept. of Public Health
	The people and practices that make healthcare AI work PhD student Victor Vadmand Jensen, Dept. of Clinical Medicine (on behalf of Prof. Mette Terp Høybye)
	CAAIR; Collaboration on applied AI research and innovation – A cross-institutional research network Clinical Assoc. Prof. Ulrick Skipper Espelund, Dept. of Clinical Medicine & Research Director Marianne J. Jørgensen, Horsens Regional Hospital
	Computational neuroimaging and AI: From medical images to disease biomarkers Assoc. Prof. Simon Fristed Eskildsen, Dept. of Clinical Medicine
	Enhancing X-Nuclei MRI reconstruction: Utilizing AI to bypass data sparsity and noise PhD Esben Søvsø Szocska Hansen, Dept. of Clinical Medicine (on behalf of Prof. Christoffer Laustsen)
17:00-18:00	Reception & poster session

Registration
Deadline **13 October**: https://health.au.dk/en/display/artikel/inaugural-meeting-health-ai-network