

JSMM Minisymposium – Artificial Intelligence in Medicine



The healthcare sector is undergoing a digital transformation. Artificial intelligence (AI) programmes are being used in areas such as diagnostics, treatment protocols, drug development, personalised medicine, patient monitoring and care. In this context, we are pleased to announce our next minisymposium, entitled 'Artificial Intelligence in Medicine', which will feature scientists from Jena, Berlin and Frankfurt. You are cordially invited to attend, and we look forward to interesting lectures and lively discussions.

Program

13:00	Registration
13:25	Welcome
13:30 – 14:10	AI applications in medicine and life sciences Altuna Akalin <i>Berlin Institute for Medical Systems Biology, Max Delbrück Center, Berlin</i>
14:10 – 14:50	From black box to insight: Explainable AI in the medical context Cord Spreckelsen <i>Institute of Medical Statistics, Computer and Data Sciences (IMSID), Jena University Hospital</i>
14:50 – 15:20	Coffee Break
15:20 – 16:00	AI in medicine: Legal frameworks for research, clinical use, and data governance Hans-Hermann Dirksen <i>LIEBENSTEIN LAW, Frankfurt am Main</i>
16:00 – 16:40	Academic writing with AI: tools and strategies Christian Leiterer <i>Nucleus Jena</i>
16:40	Concluding remarks

Venue

Lecture Hall 2,
Jena University Hospital
Am Klinikum 1
07747 Jena

Organizer

Prof. Dr. Regine Heller
Spokesperson of the JSMM
IZKF Chair
Vice Dean for the Promotion of
Young Researchers

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Registration

Sign up here:

https://www.uniklinikum-jena.de/jsmm/Events/JSMM+Minisymposium+_+Artificial+Intelligence+in+Medicine-pos-0-p-526.html

