

## HiGHMED SYMPOSIUM 2025

openEHR in Digital Health:

**MEETING TODAY'S NEEDS,  
DRIVING TOMORROW'S INNOVATIONS.**

[www.highmed.org](http://www.highmed.org)

### PROGRAM

#### Session 1

##### **“Synergies of openEHR and HL7 FHIR for the development of the healthcare system”**

*Dialogue on using openEHR and HL7 FHIR to address today's healthcare challenges while paving the way for future technology innovations and improvements, such as data interoperability, patient care management, and system integration.*

#### Session 2

##### **“The Impact of openEHR on Clinical Environments: Success Stories and Transformative Outcomes”**

*The introduction of openEHR into clinical settings has proven transformative in many healthcare systems around the world. Focusing on success stories where openEHR has been implemented can provide valuable insights into its benefits, challenges, and best practices for healthcare professionals, administrators and IT specialists.*

#### Session 3

##### **“openEHR and Cloud Providers in Business – Benefits and Future Developments”**

*The combination of openEHR and cloud services offers immense benefits for the economy, especially in the healthcare sector. Through standardization, interoperability, security and flexibility, organizations can work more efficiently and better prepare for the future. The journey takes us to a future where healthcare data is not only managed securely and efficiently, but can also contribute to improving global health.*

#### Session 4

##### **“Opportunities and Risks of AI in Healthcare: Integrating with openEHR Systems”**

*This theme aims to highlight how AI can be leveraged to enhance patient outcomes, improve diagnostic accuracy, and streamline healthcare operations when integrated with openEHR systems. AI algorithms, when properly integrated into openEHR, can analyze large volumes of patient data to predict disease outbreaks, personalize treatment plans, and identify potential health risks early.*