

Forest Room

Day One: Tuesday 5 November

Standards Workstream

11:30 - 11:55 **Dr Varadraj Gurupur & Vince Lopez** (IEEE): Engineering Healthcare Data For The Future

11:55 - 12:20 **Don Sweete** (SNOMED): openEHR and SNOMED

12:20 - 12:45 **Ewout Kramer** (HL7): openEHR and FHIR

12:45 - 14:00 *Lunch & Networking*
 'Lunch and Learn' with **Anze Droljc** (Better): Better innovation: Where openEHR and AI Co-operate

Technology Workstream

14:00 - 14:25 **Henrik Thiess, Naveen Moses Rajkumar, Dr Marieke Buffing** (EY): How Many CKMs Are Too Many?

14:25 - 14:45 **Birger Haarbrandt** (vitagroup): Kickstarting the openEHR App Ecosystem: First Outcomes and Learnings

14:45 - 15:10 **Diego Bosca** (Veratech): Mapping OpenEHR to OMOP and FHIR: Bridging Standards for Enhanced Interoperability

15:10 - 15:40 *Afternoon Tea Break*

15:40 - 16:30 **Sidharth Ramesh** (Meblocks): openEHR and AI - Enabling The Cognitive Future

17:30 - 18:00 **Professor David Ingram**: A short reading from his book 'Health Care in the Information Society', followed by a book signing

Day Two: Wednesday 6 November	
Industry Stories Workstream	
11:00 - 11:40	Tom McKinnon (Big Picture Medical): Bringing openEHR to the Software Industry: Bridging the Interoperability Gap with Big Picture Medical
11:40 - 12:05	Simon Gash, Jon Ross-Reed, Steve Pillar (Future Perfect Healthcare): openEHR Proving the Vendor Neutral Dream
12:05 - 12:30	Sebastian Garde (Ocean Health Systems): Towards an Open Digital Health Ecosystem With the Clinical Knowledge Manager - Achievements, Lessons Learned & What the Future May Hold
12:30 - 14:00	<i>Lunch. Networking session with vitagroup</i>
PROMS and Precision Workstream	
14:00 - 14:25	Kanthan Theivendran (Northumbria Healthcare NHS Trust): openOutcomes - A Patient Centric and openEHR Native Digital PROMs/PREMs Platform
14:25 - 14:50	Dr Thitikorn (Pao) Nuamek (The Christie NHS Foundation Trust): Enhancing Patient Care With PROMs: The Christie's Platform Approach
14:50 - 15:15	Ian McNicoll (FreshEHR) & Videha Sharma (NHS/University of Manchester): Powering Precision medicine - Developing Clinical Models for Pharmacogenetics