

GO FAIR PHT Implementation Network German Chapter Workshop
12th February 2019, Berlin

Twitter hashtag: #PersonalHealthTrain

Agenda

Registration 10:30 -11:00

Time	Topic	Presenter
11:00 - 12:30 - TOP 1: Opening Talks		
10 min	Welcome	Sebastian C. Semler TMF e.V., Berlin
20 min	GO FAIR: An international initiative to establish the FAIR principles for research data	Klaus Tochtermann ZBW – Leibniz Information Centre for Economics, Kiel
20 min	Personal Health Train Implementation Network: Distributed Analytics On Sensitive Medical Data	Oya Beyan Fraunhofer Institute for Applied Information Technology, Sankt Augustin
20 min	Personal Health Trains - from Vision to Implementation	Oliver Kohlbacher Centre for Bioinformatics Tübingen (ZBIT), University of Tübingen
20 min	Towards a network of FAIR 'bahnhofer und hauptbahnhofer'	Marco Roos Human Genetics department of Leiden University Medical Centre (LUMC)
12:30 - 13:30 Lunch		
13:30 - 14:30 - TOP 2: Perspectives from Communities		
20 min	ELIXIR: Providing a coordinated European Infrastructure for managing Human Genomics Translational Data and Services	Jen Harrow ELIXIR, Wellcome Genome Campus, Hinxton, Cambridgeshire
20 min	FAIR4Health platform: a distributed Learning Health System FAIR-based	Carlos Luis Parra Calderón Universitätsklinikum Virgen del Rocío, Sevilla Matthias Löbe, Institute for Medical Informatics, Statistics and Epidemiology (IMISE), Leipzig University
20 min	How to deal with the "I": First results of the Medical Informatics-Interoperability working group	Ulrich Sax University Medical Center Goettingen
	Introduction of working groups and Team Up	
Coffee Break 14:30- 14:45		

14:45 - 16:15 - TOP 3: Working Groups

	Session A: Strategic Vision	
	Session B: Technical Infrastructure	
	Session C: Use Cases	

16:15 - 16:30 Coffee Break**16:30 - 17:30 - TOP 4: Summary and Outlook**

	Presentations of Working groups	
	Summary and Outlook	