

Registration: www.lifescienceforumbasel.org, info@lifescienceforumbasel.org

Artificial Intelligence in Life Sciences

Thursday 7th June 2018, 13:30 hBiozentrum/Pharmazentrum, Universität Basel, Klingelbergstrasse 70, 4056 Basel

13:30	Register & Meet us	
14:00	Introduction & Greeting from the LSFB Board Members	
	STREAM 1 – Hörsaal 1	STREAM 2 – Hörsaal 102
14:15	From Data to Value Demonstrating real-world value of medicines using predictive analytics and machine learning. Dr. Tim Wintermantel, Senior Principal, Real World Insights at IQVIA, Basel	Al Has a Lot to Offer to Pharma From finding new drugs to better physician engagement. Simon Tilley, Life Science Director Northern Europe, SAS UK, Marlow, United Kingdom
14:55	Healthier Lifestyles – Triggered by Al How Big Data and Al help insurers to motivate their members to adopt healthier lifestyles. Manuel Heuer, COO, dacadoo AG, Zürich	Re-Imagining Clinical Trials with Digital Biomarkers How apps and wearables could be used in clinical trials. Czuee Morey, Business Analyst for Clinical Development, Wega Informatik AG, Basel
15:30	Break	
16:00	Al and Analytics in Clinical Research with Synthetic Controls Learn how different Al applications can help you to better manage the operational health of clinical trials. Sean Mcdonnell, Principal, Data and Analytics at Medidata Solutions, London, United Kingdom	Challenges and Opportunities in Digital Transformation How to compete in the data driven digital transformation in the pharmaceutical industry. Peter Lange, Senior Business Consultant Life Sciences, NNIT, Soeborg, Denmark
16:45	Large and Small Data and the Future of Medicine	
	Prof. Dr. Susan M. Gasser, Director Friedrich Miescher Institute (FMI), Basel	
17:20	Closing Remarks	
17:30	Break	
18:00	DayOne: Introduction and Panel Discussion with Speakers and Guests DayOne Experts: «Artificial Intelligence – the Holy Grail to Healthcare Innovation?» Moderation: Thomas Brenzikofer, BaselArea.swiss, Director DayOne Initiative, Basel	
19:30	Networking Apéro Riche	
	Sponsored by DayOne	



PK/PD and Systems Pharmacology

for Biotherapeutics



IT for life sciences





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