

10th Life Science Symposium | Day 1

09.45 amGet Together, Snacks & Coffee			
10.15 amWelcome & Introduction			
10.40 amKeynote by Dr. med. Tobias Gantner			
11.30 am	R&D	Manufacturing	Future Health
The Power of Fully Integrated Clinical Ecosystems - by Dr. Klaus Suwelack		Accelerating Pharma Value Chains: Aligning R&D and Manufacturing for Maximum Impact - by Peter Sölkner, Christiane Bardroff, Johannes Clemens	Digital Transformation of Medicine and Healthcare: Lessons from Canada - by Prof. Daniel C. Baumgart
Expert Panel: The AI-Ready Research Ecosystem - Turning Data & Process Chaos into Scientific Acceleration - with Dr. Klaus Suwelack, Marcelina Dutkiewicz		Closed-Loop Quality: From Tracking Deviations to Predictive Action - by Andreea Stanescu	Lab of the Future Survey Results & Implications on the Transition Journey towards: E2E Lab Digitalization - by Dr. Felix Lenk, Bryn Williams-Jones
12.40 pmLunch & Networking			
01.30 pm	R&D	Manufacturing	Future Health
Data your 2nd Language: Rethink Culture, Data Foundations & Stakeholder Power for Real AI Transformation - by Frank Dullweber, Marcelina Dutkiewicz		From Hype to Strategy – How to Architect a Scalable AI Foundation and overcome the T&E Pitfall - by Dr. Alexander Roth	Vision 2035: Ideas for a Better and More Sustainable Tomorrow - by Prof. Dr. Linda Chalupová, Dr. Klaus Suwelack, Helen Yuanyuan Cao
Expert Panel: Modern Data Partnerships: EU Clinical Data Space and beyond - with Prof. Daniel C. Baumgart, Maro Bader		Expert Panel: Data Quality vs. People, Process Excellence, Systems Harmonization - What really moves the Needle of Transformation? - by Andreea Stanescu, Marcelina Dutkiewicz	Future of AI in Life Sciences: A Corporate–Startup Journey - by David Lazerson, Stefan Moch

10th Life Science Symposium | Day 1 & 2

02.50 pm	Highlight of the day		
03.00 pm	Lightning Talk + Panel - How to: Success Driven AI Initiatives		
03.45 pm	AI Magic Show by Andreas Axmann		
04.20 pm	Coffee & Cake		
04.35 pm	Individual: DeJa Vu Museum		
07.00 pm	Evening Event “Mingle, Magic, Memories”		
09.00 am	Get Together, Snacks & Coffee		
09.30 am	Welcome, Recap and Introduction of Day 2		
09.50 am	Keynote by Dr. Sven Jungmann		
10.30 am	R&D	Manufacturing	Future Health
Spotlight on EHDS - Timeline & Potential Opportunities & Existing Industry Solutions - by Maro Bader, Martin Zacharias	It's all About the People: The Importance of Change MGMT - by Andreea Stanescu		Quantum AI, Applications in Life Science and Healthcare: From Lab to Industry - by Pembe Gül Bilir, Dr. Frederik F. Flöther
Ending the Throw over the Fence Mentality: Tech & Data vs. Business Vision: Who Owns the Transformation Agenda? - Frank Dullweber, Dr. Klaus Suwelack	QA Culture & Responsibility in the age of AI - by Andreea Stanescu		Panel: Uses of Quantum Technology in Pharma Manufacturing and Beyond - by Dr. Frederik F. Flöther, Bryn Williams-Jones
Tools for transformation success FAIR Data Maturity Assessment + IDMP Ontology Ideas - by Bryn Williams-Jones	Trusted, Compliant, Future-Ready: Guiding you to Success with Oracle EU Sovereign Cloud - Damien Rilliard		The Future of Responsible Business: Turning ESG Goals into Impact with AI and ISO 53001 - by Prof. Dr. Linda Chalupová

10th Life Science Symposium | Day 2

12.10 pm	Lunch & Networking		
01.00 pm	R&D	Manufacturing	Future Health
AI Agents: Your New Lab Partners? - by Michael Hanisch		Cleaning Up Your Backyard: Transforming Data for AI Success — From Cleansing to Master Data Management for Enhanced Efficiency and Integrity - by Oliver Bosch	Breaking Through the Bottlenecks to Pharma 4.0 - John F. Jordon, P.E., Dr. Peter Heym
01.40 pm	Conclusion of the day		
02.00 pm	Panel - Bridging the AI Readiness Gap - Leadership, Culture & Infrastructure		
02.30 pm	Coffee & Networking		
03.30 pm	Going Home		