

22- 26 November 2021

Schedule – Laboratory Automation and Optimization

Monday, 22 November 2021 (ALL TIMES IN CET)

11.00 – 11.15 h	Welcome and Introduction Axel H. Schroeder
11.15 – 11.45 h	Continuous Improvement & Idea Management Process (CIP & IMP) Karl-Heinz Bauer, Boehringer Ingelheim
11.45 – 12.15 h	Digitization of Workflows and Method Developments in a Pharmaceutical Testing Laboratory Lars M.H. Reinders, IUTA
12.15 – 13.00 h	KPIs for Performance-Measurement Karl Heinz Bauer, Boehringer Ingelheim
13.00 – 13.30 h	Q&A
13.30 – 14.00 h	Coffee Break
14.00 – 14.30 h	Efficient Cleaning Techniques: A Good Starting Point for a Successful Trace Metal Analysis Fabio Brito, LEF – Infosaúde
14.30 – 15.15 h	IT and Computers in the Laboratory Ulla Bondegaard, Novo Nordisk
15.15 – 15.30 h	Coffee Break
15.30 – 16.00 h	The Integrated, Automated Lab of the Future Robert Lutskus, Lonza
16.00 – 16.30 h	Accuracy of Human Visual Inspection in Pétri Dishes Enumeration Laurent Leblanc, bioMerieux
16.30 – 17.00 h	Microbial Identification: Maximising the Data Value of Pharmaceutical Flora Miriam Guest, AstraZenca
17.00 – 17.30 h	Q&A