

Time			
09:00 h   Welcome and Introduction (at the Plenum)	Time	25 November 2025	Time
09:15 h   09:30 h   0		Artificial Intelligence in Laboratories	
09:15 h   09:30 h   0			
No.	09:00 h	Welcome and Introduction (at the Plenum)	09:00 h
09:30 h   09:30 h   O9:30 h   O9:3	09:15 h		09:15 h
10.945 h   10.00 h   10.15 h   10.00 h   10.15 h   10.30 h   10.15 h   10.30 h   10.45 h   10.30 h   10.45 h   11.00 h   10.15 h   10.30 h   10.45 h   11.00 h   11.15 h   11.15 h   11.15 h   11.20 h   11.	09:30 h	Dr Marcel Franke, Senior Scientist Predictive Formulation, Process Solutions/Upstream &	09:30 h
10:15h	09:45 h		09:45 h
10:30 h   10:45 h   10:45 h   10:45 h   10:45 h   10:45 h   11:00 h   10:45 h   11:00 h   11:15 h   11:30 h   11:45 h   12:00 h   12:15 h   12:30 h   12:45 h   12:30 h   12:45 h   13:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:45 h   14:30 h   14:15 h   14:50 h   14:15 h   14:50 h   15:15 h   15:30 h   15:3	10:00 h		10:00 h
10.45 h   11.00 h   21.15 h   11.15 h   21.15 h   21.20 h   21.21 h   21.25 h   21.20 h   21.25 h   21.20 h   21.25 h   21.20 h   21.25 h   21.20 h   21.25 h   21.25 h   21.20 h   21.25 h   21.2	10:15 h	Coffee break / Conference Exhibition	10:15 h
11:00 h	10:30 h		10:30 h
11:15h	10:45 h		10:45 h
11:30 h   11:45 h   12:00 h   11:45 h   12:00 h   12:15 h   12:00 h   12:15 h   12:30 h   12:15 h   12:30 h   12:45 h   12:45 h   12:45 h   13:30 h   13:15 h   13:30 h   13:45 h   14:30 h   14:15 h   14:15 h   14:45 h   14:45 h   14:45 h   14:45 h   14:45 h   15:30 h   15:45 h   15:30 h   15:45 h   15:30 h   15:45 h   15:30 h   15:45 h   16:00 h   16:15 h   16:00 h   16:15 h   16:00 h   16:15 h   16:00 h   16:45 h   16:45 h   17:30 h   17:30 h   17:45 h   17:4	11:00 h		11:00 h
11:45 h   Al needs Data Management and FAIR Data in the Lab   12:00 h   12:00 h   12:00 h   12:15 h   12:30 h   12:45 h   12:30 h   12:45 h   13:00 h   13:15 h   13:00 h   13:15 h   13:30 h   13:45 h   13:30 h   13:45 h   13:45 h   14:00 h   14:15 h   14:30 h   14:15 h   14:30 h   14:45 h   15:00 h   15:15 h   15:30 h   15:15 h   15:30 h   15:45 h   15:00 h   15:45 h   16:00 h   16:15 h   16:00 h   16:15 h   16:30 h   16:45 h   17:00 h   16:45 h   17:00 h   17:15 h   17:30 h   17:15 h   17:30 h   17:15 h   17:30 h   17:45 h   17:30 h   17:45 h   17:45 h   17:30 h   17:45 h   17	11:15 h		11:15 h
11:43 li 12:00 h 12:15 h 12:30 h 12:45 h 13:00 h 13:15 h 13:30 h 13:15 h 13:30 h 13:45 h 14:00 h 14:15 h 14:30 h 14:45 h 15:00 h 15:15 h 15:30 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:45 h 17:00 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h	11:30 h		11:30 h
12:15 h 12:30 h 12:45 h 13:00 h 13:15 h 13:30 h 13:15 h 13:30 h 13:45 h 14:00 h 14:15 h 14:30 h 14:45 h 15:00 h 15:15 h 15:30 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:15 h 16:30 h 16:15 h 16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h Discussion Day 1 17:45 h	11:45 h		11:45 h
12:30 h   12:45 h   12:45 h   12:45 h   12:45 h   13:00 h   13:15 h   13:15 h   13:15 h   13:30 h   13:45 h   13:45 h   14:00 h   14:15 h   14:15 h   14:30 h   14:45 h   15:00 h   15:15 h   15:30 h   15:45 h   15:30 h   15:45 h   16:00 h   16:15 h   16:30 h   16:45 h   16:30 h   16:45 h   16:30 h   16:45 h   16:30 h   16:45 h   17:30 h   17:45 h   17:4	12:00 h		12:00 h
12:45 h 13:00 h 13:15 h 13:30 h 13:45 h 14:00 h 14:15 h 14:30 h 14:45 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:45 h 16:30 h 16:45 h 17:30 h 17:45 h 18:10	12:15 h		12:15 h
13:00 h   13:15 h   13:15 h   13:45 h   13:45 h   14:00 h   14:15 h   14:15 h   14:30 h   14:45 h   15:00 h   15:15 h   15:30 h   15:45 h   16:30 h   16:15 h   16:30 h   16:45 h   16:45 h   16:45 h   17:30 h   17:15 h   17:30 h   17:45 h   17:4	12:30 h		12:30 h
13:00 h 13:15 h 13:30 h 13:45 h 14:00 h 14:15 h 14:30 h 14:45 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:45 h 16:30 h 16:45 h 16:30 h 16:45 h 17:30 h 16:45 h 17:30 h 17:45 h 10:00 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 10:00 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 10:00 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 10:00 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h	12:45 h		12:45 h
13:30 h 13:45 h 14:00 h 14:15 h 14:30 h 14:45 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:00 h 16:15 h 16:00 h 16:15 h 16:10 h 16:15 h 16:30 h 16:45 h 16:30 h 16:45 h 17:30 h 16:45 h 17:30 h 17:45 h 17:30 h 17:45 h 10:sussion Day 1 17:45 h 10:sussion Day 1	13:00 h		13:00 h
13:45 h       14:00 h       13:45 h         14:00 h       14:00 h       14:00 h         14:15 h       14:30 h       14:15 h         14:45 h       14:30 h       14:45 h         15:00 h       15:15 h       15:00 h         15:15 h       15:30 h       15:15 h         15:30 h       15:45 h       15:45 h         16:00 h       16:15 h       16:00 h         16:15 h       16:30 h       16:45 h         16:30 h       16:45 h       16:30 h         16:45 h       17:00 h       16:45 h         17:00 h       17:15 h       17:30 h         17:30 h       17:30 h       17:30 h         17:45 h       Discussion Day 1       17:45 h	13:15 h		13:15 h
14:00 h       14:00 h         14:15 h       14:00 h         14:15 h       14:15 h         14:30 h       14:35 h         15:00 h       15:00 h         15:15 h       15:00 h         15:45 h       15:30 h         16:00 h       15:45 h         16:30 h       16:15 h         16:15 h       16:00 h         16:15 h       16:15 h         16:30 h       16:15 h         16:30 h       16:30 h         16:30 h       16:45 h         17:00 h       17:15 h         17:30 h       17:15 h         17:30 h       17:30 h         17:45 h       Discussion Day 1	13:30 h		13:30 h
14:15 h  14:30 h  14:45 h  Investigation and Root Cause Analysis using Al for Trending and Contamination Control Parsa Famili, Novatek International  15:00 h  15:15 h  15:30 h  Coffee Break / Conference Exhibition  15:45 h  16:00 h  16:15 h  Responsible Al Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems  16:30 h  16:45 h  17:00 h  Al and GxPs: A Contradiction? Dr Karl-Heinz Bauer, Training - Beratung - Coaching  17:15 h  17:30 h  17:45 h  Discussion Day 1  17:45 h	13:45 h		13:45 h
14:30 h 14:45 h 14:45 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:45 h 17:30 h 17:45 h 17:30 h 17:45 h 10:00 h 17:45 h 10:00	14:00 h		14:00 h
14:30 h 14:45 h 14:45 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h 16:30 h 16:45 h 17:30 h 17:45 h 17:30 h 17:45 h Discussion Day 1  14:30 h 14:30 h 14:30 h 14:30 h 14:30 h 14:30 h 14:45 h 15:00 h 15:15 h 15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:45 h 17:00 h 16:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h	14·15 h		14·15 h
14:45 h Parsa Famili, Novatek International  15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h Responsible AI Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems  16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h Discussion Day 1  14:45 h 15:00 h 15:00 h 15:15 h 15:15 h 15:30 h 16:45 h 17:30 h 17:45 h 17:30 h 17:45 h 17:30 h			
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15:15 h       15:30 h       15:15 h         15:30 h       15:30 h       15:35 h         15:45 h       15:45 h       15:45 h         16:00 h       Responsible Al Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems       16:15 h         16:30 h       16:30 h       16:30 h         17:00 h       17:00 h       17:00 h         17:15 h       17:30 h       17:30 h         17:45 h       Discussion Day 1       17:45 h			
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15:45 h       15:45 h         16:00 h       16:00 h         16:15 h       Responsible Al Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems       16:15 h         16:30 h       16:30 h         16:45 h       16:45 h         17:00 h       17:15 h         17:30 h       17:30 h         17:45 h       Discussion Day 1			
16:00 h  Responsible Al Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems  16:30 h  16:45 h  17:00 h  17:15 h  17:30 h  17:45 h  Discussion Day 1  16:00 h  16:15 h  16:30 h  16:45 h  17:30 h  17:45 h			
Responsible Al Development of Alternative Microbiological Methods used for Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems  16:30 h  16:45 h  17:00 h  17:15 h  17:30 h  17:45 h  Discussion Day 1  16:15 h	15:45 h		15:45 h
16:15 h       Environmental Monitoring – a Case Study with the APAS Independence Dr Steven Giglio, Clever Culture Systems       16:15 h         16:30 h       16:30 h         16:45 h       16:45 h         17:00 h       Al and GxPs: A Contradiction? Dr Karl-Heinz Bauer, Training - Beratung - Coaching       17:00 h         17:15 h       17:30 h         17:45 h       Discussion Day 1       17:45 h	16:00 h		16:00 h
16:45 h 17:00 h 17:15 h 17:30 h 17:45 h 16:45 h 16:45 h 17:30 h 17:45 h	16:15 h	Environmental Monitoring – a Case Study with the APAS Independence	16:15 h
17:00 h 17:15 h 17:30 h 17:45 h Discussion Day 1  17:05 h	16:30 h		16:30 h
17:00 h       Dr Karl-Heinz Bauer, Training - Beratung - Coaching       17:00 h         17:15 h       17:30 h         17:30 h       17:45 h         Discussion Day 1       17:45 h	16:45 h		16:45 h
17:15 h 17:30 h 17:45 h Discussion Day 1 17:45 h	17:00 h	Al and GxPs: A Contradiction? Dr Karl-Heinz Bauer, Training - Beratung - Coaching	17:00 h
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	17:45 h	Discussion Day 1	17:45 h

Time		Pharma Lab  Analytics • Bioanalytics • Microbiology  Congress & Exhibition  Düsseldorf, 24-26 November 2025	
09:00 h   Welcome and Introduction (at the Pienum)	Time	26 November 2025	Time
09:15 h   09:00 h   09:15 h   10:00 h   10:15 h   10:00 h   10:15 h   10:30 h   10:15 h   10:30 h   10:45 h   10:3		Artificial Intelligence in Laboratories	
09:15 h   09:00 h   09:15 h   10:00 h   10:15 h   10:00 h   10:15 h   10:30 h   10:15 h   10:30 h   10:45 h   10:3			
No.   No.	09:00 h	Welcome and Introduction (at the Plenum)	09:00 h
O9-30h	09:15 h		09:15 h
10:00 h	09:30 h		09:30 h
10.15 h   Coffee break / Conference Exhibition   10.30 h   10.30 h   10.30 h   10.30 h   10.45 h   10.30 h   10.45 h   10.30 h   10.45 h   10.30 h   10.45 h   10.45 h   11.50 h   11.15 h   11.30 h   11.15 h   11.30 h   11.15 h   11.30 h   11.45 h   Case Study: Al-Based Automated Solution for Incubation and Colony Counting in Microbiological Quality Control Camilla Giardini, Copan NewLab   12.00 h   12.15 h   12.30 h   12.45 h   12.30 h   12.45 h   12.30 h   12.45 h   13.00 h   13.15 h   13.30 h   13	09:45 h		09:45 h
10:30 h	10:00 h		10:00 h
10.45 h 11:00 h 10:45 h 11:00 h Nour El Shazal & Lisa Mallam, bioMérieux 11:15 h 11:30 h 11:45 h 12:00 h 12:15 h 12:20 h 12:15 h 12:30 h 12:45 h 12:30 h 12:45 h 13:30 h 13:45 h 13:30 h 13:45 h 14:15 h 14:30 h 14:15 h 14:30 h 14:15 h 14:30 h 14:15 h 14:30 h 14:15 h 15:30 h 16:45 h 16:00 h 16:15 h 16:30 h 16:45 h 16:00 h 16:15 h 16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h		Coffee break / Conference Exhibition	10:15 h
11:00 h			10:30 h
11:00 h   11:15 h   11:30 h   11:15 h   11:30 h   11:45 h   11:4		Case Study: Machine Learning for Mold vs Racteria Identification	10:45 h
11:30 h   11:45 h   Case Study: Al-Based Automated Solution for Incubation and Colony Counting in   11:45 h   Case Study: Al-Based Automated Solution for Incubation and Colony Counting in   11:45 h   11:45 h   12:00 h   12:15 h   12:30 h   12:45 h   12:30 h   12:45 h   12:30 h   12:45 h   13:00 h   13:15 h   13:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:45 h   14:00 h   Validation Standards   13:45 h   14:30 h   14:15 h   14:30 h   14:45 h   14:45 h   15:30 h   15:15 h   15:30 h   15:15 h   15:30 h   15:45 h   15:30 h   15:45 h   15:45 h   16:00 h   16:15 h   16:30 h   16:30 h   16:45 h   17:00 h   17:15 h   16:30 h   16:45 h   17:00 h   17:15 h   17:30 h   17:45 h   1			11:00 h
11:45 h Case Study: Al-Based Automated Solution for Incubation and Colony Counting in Microbiological Quality Control 2:10 h			11:15 h
12:00 h   12:15 h   12:30 h   12:45 h   12:30 h   12:45 h   12:30 h   12:45 h   12:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:15 h   13:30 h   13:45 h   14:00 h   14:15 h   14:30 h   14:15 h   14:30 h   14:15 h   14:30 h   14:15 h   15:00 h   15:15 h   15:00 h   15:15 h   15:00 h   15:45 h   16:00 h   16:15 h   16:30 h   16:45 h   17:00 h   17:15 h   17:30 h   17:15 h   17:30 h   17:45 h   17:4		Coop Study Al Doord Automated Colution for Insulation and Colony Counting in	11:30 h
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14:00 h       Validation Standards Isabella Küfner, Boehringer Ingelheim       14:00 h         14:15 h       14:30 h         14:45 h       14:45 h         15:00 h       15:00 h         15:15 h       15:00 h         15:45 h       15:30 h         15:45 h       15:30 h         16:00 h       16:15 h         16:30 h       16:00 h         16:15 h       16:00 h         16:15 h       16:00 h         16:15 h       16:00 h         16:15 h       16:00 h         16:30 h       16:45 h         16:30 h       16:45 h         17:00 h       17:00 h         17:15 h       17:30 h         17:45 h       17:45 h	13:45 h	Utilizing ChatGPT to Establish Company-Wide Harmonized Equipment and System Validation Standards Isabella Küfner, Boehringer Ingelheim	13:45 h
14:30 h 14:45 h Documentation Dr Colin Lischik, Boehringer Ingelheim  15:00 h 15:15 h 15:30 h 15:45 h 16:00 h 16:15 h Al-powered Pharma: Transforming Drug Discovery, Development and Production Siobhan Fleming, Siemens  16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h	14:00 h		14:00 h
14:45 h       Large Language Models in the Service of Quality: Analyzing the Quality of Documentation Dr Colin Lischik, Boehringer Ingelheim       14:45 h         15:00 h       15:15 h         15:30 h       Coffee Break / Conference Exhibition       15:30 h         15:45 h       15:30 h         16:00 h       16:15 h         16:30 h       16:00 h         16:30 h       16:30 h         16:30 h       16:45 h         17:00 h       17:15 h         17:30 h       17:30 h         17:45 h       17:45 h	14:15 h		14:15 h
14:45 h  15:00 h  15:15 h  15:30 h  15:45 h  16:00 h  16:15 h  Al-powered Pharma: Transforming Drug Discovery, Development and Production Siobhan Fleming, Siemens  16:30 h  16:45 h  17:00 h  17:15 h  17:30 h  17:45 h	14:30 h		14:20 b
15:00 h 15:15 h 15:30 h Coffee Break / Conference Exhibition 15:30 h 15:45 h 16:00 h 16:15 h Al-powered Pharma: Transforming Drug Discovery, Development and Production Siobhan Fleming, Siemens 16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h	14:45 h		
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16:15 h Al-powered Pharma: Transforming Drug Discovery, Development and Production Siobhan Fleming, Siemens  16:30 h 16:45 h 17:00 h 17:15 h 17:30 h 17:45 h 18:00 h			
Siobhan Fleming, Siemens  16:30 h  16:45 h  17:00 h  17:15 h  17:30 h  17:45 h  18:00 h		Al-powered Pharma: Transforming Drug Discovery, Development and Production	
16:45 h 17:00 h 17:15 h 17:30 h 17:45 h 18:00 h			
17:00 h 17:15 h 17:30 h 17:45 h 10:00 h	16:45 h	Final Discussion & O&A Session	
17:15 h 17:15 h 17:30 h 17:45 h 19:00 h	17·∩∩ b		
17:30 h 17:30 h 17:45 h 19:00 h			
17:45 h			
10:00 b			
18:00 h	18:00 h		