

9th WEBAF DAY 1

Wednesday, October 15th

09:30	Welcome & Introduction	
9:45	Technology Session	
	Latest analytical developments to solve problems that matter	
	<i>Precision Mass Analysis: Charge-Based Clarity for Large Biomolecules</i>	
	<i>"Glycoprotein Analytics using CDMS"</i> -Andi Flütsch, Johnson and Johnson	
11:00	Coffee Break	
11:45	<i>"2D LC-MS Analysis of In-Process mAbs & bsAbs"</i> -Claire Butre, Quality Assistance	
12:10	<i>"Chromatographic tools to characterize CQAs of mRNA-based therapeutics."</i> -Jonathan Maurer, University of Geneva	
12:35	Lunch & Networking	
Parallel Tracks	Protein Analytics	Cell & Gene Therapy Analytics
13:35	<i>"Expanding the power of product attribute monitoring with routine LC-MS"</i> -Oscar Hernandez-Alba, University of Strasbourg	<i>"From Sequence to Structure: Advanced LC-MS with DEF for Oligonucleotide Analysis"</i> -Filip Bergqvist, Cytiva
14:00	<i>"Monitoring of in vitro glycoengineered Antibodies via intact Mass"</i> -Kevin Lam, Boehringer Ingelheim	<i>"Solutions for PS Oligonucleotide Diastereomer Separation to Ensure Product Quality"</i> -Petra Verbič, Sandoz
14:25	Presentation coming soon!	<i>"Recent developments in analytical strategies for AAVs"</i> -Sven Blokland, Johnson and Johnson
14:50	Coffee Break	
	Workshop Tracks - Choose 1 from the following:	
15:30	Optimizing Sample Prep for LC-MS: Automation Strategies for Accuracy and Efficiency	Advanced Characterization with MALS: Compliance-Ready Workflows in Empower
16:15	Data-Driven Cell Culture: Integrating Media Metrics, Titer, and Statistical Insights	Characterizing Complex Aggregates: SEC-MALS with Wide Pore Chromatography
17:00	Closing Session of Day 1	
18:30	Cocktail hour, dinner & entertainment	

9th WEBAF DAY 2

Thursday, October 16th

09:00	Introduction & Agenda	
09:10	Advanced detection technology brought to the routine - new capabilities of the Empower CDS	
09:30	An introduction to enhanced particle analysis	
09:45	<i>"Beyond Light Scattering - Why BMI is a Must-Have-Tool to Support Robust Formulation Development for ATMPs"</i> - Philipp Beck, Ascend Therapeutics	
10:10	Presentation coming soon!	
10:30	Coffee Break	
Parallel Tracks	Protein Analytics	Cell & Gene Therapy Analytics
11:15	<i>"Unlock the full potential of ADC characterization through multidimensional analytical workflows"</i> - Elsa Wagner, Jubilant Biosys	<i>"Enhancing drug delivery for mRNA -LNP formulations using orthogonal separation techniques A4F-MALS"</i> - Mariana Hugo Borges Barreto Silva, Gent University
11:40	<i>"High Throughput analysis of mAbs using the Xevo MRT"</i> - MJ O'Connor, Biopharmaspec	<i>"Formulation Strategies for LNPs with insights from DLS"</i> - Valentin Fell, Curevac
12:05	<i>"Analytical tools in antibody pre-formulation screening during early-stage biopharmaceutical development"</i> - Kerstin Haussman, Coriolis Pharma	<i>"New analytical solutions for oligonucleotide impurity characterization"</i> - Sally Wolf, BioSpring
12:30	Lunch	
	Workshop Tracks - Choose 1 from the following	
13:30	Smarter QC with HRMS: Tools for Monitoring, Compliance, and Control	Analytical Excellence in Genetic Medicine: Best Practices for Reliable Results
14:10	High-Throughput Intact Mass Characterization: Automation, Bioconjugation, and Deconvolution	Oligonucleotide Mapping of RNA: Techniques for Sequence Confirmation and Modification Analysis
14:50	Closing keynote - presentation coming soon!	
15:15	Closing Session of Day 2	
15:30	End of WEBAF 2025	

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