

Tuesday 15 September 2026

07:30	07:30 - 08:30  Plaza Ballroom Foyer Registration for Mass Spec Short Course Only
	07:30 - 08:30  Adams Rise and Dine: Breakfast for Mass Spec Short Course
	07:30 - 08:30 Short Course Information
08:30	08:30 - 10:00  Washington Theater Short Course - Fundamentals of Mass Spectrometry in the Analysis of Protein Therapeutics - Part 1
10:00	10:00 - 10:30  Adams Short Course Break
10:30	10:30 - 12:00  Washington Theater Short Course - Fundamentals of Mass Spectrometry in the Analysis of Protein Therapeutics - Part 2
12:00	12:00 - 13:00  Adams Lunch
13:00	13:00 - 15:00  Washington Theater Short Course - Applications of Mass Spectrometry to Characterize Biotherapeutics - Part 1
15:00	15:00 - 15:30  Adams Short Course Break
15:30	15:30 - 16:30  Washington Theater Short Course - Applications of Mass Spectrometry to Characterize Biotherapeutics - Part 2

No more sessions on Tuesday 15 September 2026

Wednesday 16 September 2026

07:30	07:30 - 08:30  Plaza Ballroom Foyer Registration for Mass Spec 2026
	07:30 - 08:30  Roosevelt Madison Rise & Dine: Breakfast
08:30	08:30 - 08:45  Plaza Ballroom CASSS Welcome & Mass Spec Introductory Comments
08:45	08:45 - 09:45  Plaza Ballroom Keynote I - Data Driven Solutions for CMC Challenges - The Critical Role of Mass Spectrometry
09:45	09:45 - 10:45  Adams First Time Attendee Networking Event

09:45 - 10:45

Sip & See: Posters & Exhibits

10:45

10:45 - 12:00 📍 Plaza Ballroom

Session I - MS Applications for Research and Early Stage Development

Chair: Chris Chumsae, Jonathan (JJ) Josephs

12:00

12:00 - 12:20 📍 Roosevelt Madison

Grab Lunch From the Exhibit Hall

12:20

12:20 - 12:50 📍 Plaza Ballroom

Covalent Modification of Proteins: Kinetics and High-Throughput Library Screening Using the Echo® MS+ System | Presented by SCIEX

12:50

12:50 - 13:00 📍 Roosevelt Madison

Mini-Break

13:00

13:00 - 13:30 📍 Plaza Ballroom

Expanding Mass Spectrometry for Challenging Biotherapeutic Characterization | Presented by Catalent Pharma Solutions

13:30

13:30 - 13:45 📍 Roosevelt Madison

Stretch Break

13:45

13:45 - 15:00 📍 Plaza Ballroom

Session II - Host Cell Proteins

Chair: Andrew Mahan, Richard Rogers

15:00

15:00 - 15:45

Sip & See: Posters & Exhibits

15:45

15:45 - 17:00 📍 Plaza Ballroom

Session III - ADC Characterization

Chair: Andrew Mahan, Frances Namuswe

17:00

17:00 - 18:00 📍 Roosevelt Madison

Exhibitor Reception

No more sessions on Wednesday 16 September 2026

Thursday 17 September 2026

07:30

07:30 - 08:30 📍 Plaza Ballroom Foyer

Registration for Mass Spec

07:30 - 08:30 📍 Roosevelt Madison

Rise & Dine: Breakfast

08:30

08:30 - 09:45 📍 Plaza Ballroom

Session IV - New Technologies, Approaches, and Methods

Chair: Chris Chumsae, Richard Rogers

09:45

09:45 - 10:15

Sip & See: Posters & Exhibits

10:15	10:15 - 11:15 📍 Plaza Ballroom Session V - Next Generation Investigator Awards Chair: Jonathan (JJ) Josephs, Sarah Rogstad
11:15	11:15 - 11:35 📍 Roosevelt Madison Mini-Break: Grab Lunch for Technical Seminars
11:35	11:35 - 12:05 📍 Plaza Ballroom Digital Solutions for High-Throughput Mass Spectrometry Workflows Presented by Genedata AG
12:05	12:05 - 12:15 📍 Roosevelt Madison Mini-Break
12:15	12:15 - 12:45 📍 Plaza Ballroom Complex Molecules. Simpler Decisions. Accelerating mRNA and Bioconjugate Development With Integrated MS-Based Workflows Presented by Waters Corporation
12:45	12:45 - 13:00 Stretch Break
13:00	13:00 - 14:15 📍 Plaza Ballroom Session VI - Multispecifics Chair: Ingo Lindner, Leah Wang
14:15	14:15 - 14:45 Sip & See: Poster & Exhibits
14:45	14:45 - 16:00 📍 Plaza Ballroom Session VII - MS Trends in Regulatory Research, Review and Standard Chair: Frances Namuswe, Sarah Rogstad
16:00	16:00 - 16:10 📍 Lincoln Transition Time to Roundtables
16:10	16:10 - 17:10 📍 Lincoln Roundtable Topics 1-2
	16:10 - 17:10 📍 Jackson Roundtable Topics 3-4
	16:10 - 17:10 📍 Eisenhower Roundtable Topics 5-10

No more sessions on Thursday 17 September 2026

Friday 18 September 2026

07:30	07:30 - 08:30 📍 Plaza Ballroom Foyer Registration
	07:30 - 08:30 📍 Roosevelt Madison Rise & Dine: Breakfast

08:30	08:30 - 09:30 📍 Plaza Ballroom Keynote II - The Functional Versatility and Analytical Challenge of IgA
09:30	09:30 - 10:30 Sip & See: Posters & Exhibits
10:30	10:30 - 11:45 📍 Plaza Ballroom Session VIII - MAM for Product & Process Characterization & Quality Control Chair: Da Ren, Christopher Yu
11:45	11:45 - 12:00 📍 Roosevelt Madison Mini Break: Grab Lunch for the Technical Seminar
12:00	12:00 - 12:30 📍 Plaza Ballroom Multi-Level Characterization of Antibody-Based Biotherapeutics Using the Orbitrap Tribrid Apex Mass Spectrometer Presented by ThermoFisher Scientific
12:30	12:30 - 13:15 📍 Roosevelt Madison Mini Break
13:15	13:15 - 14:30 📍 Plaza Ballroom Session IX - Mass Spectrometry in Cell and Gene Therapy Chair: Anders Lund, Da Ren
14:30	14:30 - 14:40 📍 Plaza Ballroom Mass Spec 2026 Poster Award
14:40	14:40 - 15:00 📍 Plaza Ballroom Closing Comments & Invitation to Mass Spec 2027

No more sessions on Friday 18 September 2026