



SCIEX INNOVATION TOUR

2023



Wednesday, October 18, 2023 • 9:00 a.m. – 3:00 p.m.

Omni New Haven Hotel | Temple Room on M Level

155 Temple St, New Haven, CT 06510 | Parking validation available

Join the SCIEX Innovation Tour, where you will hear from scientific rockstars in your community about how they have implemented SCIEX technologies in their research.

Agenda:

- 9:00 AM **Continental Breakfast and Badge Pick-up**
- 9:30 AM **Welcome and Introduction**
- 9:35 AM **Diverse Workflows in High-Resolution Mass Spectrometry Quantitation**
Elliott Jones, PhD, Senior Director, Technical Marketing, SCIEX
- 10:10 AM **A Disruptive Approach to the Characterization of mAb Charge Variants During Process Development**
Steven Calciano, Business Development Manager, SCIEX
- 10:40 AM **Coffee and Networking Break**
- 11:00 AM **Overcoming Challenges in Cell and Gene Therapy Development with High-Resolution Analytical Methods**
Mukesh Malik, Senior Application Scientist, SCIEX
- 11:30 AM **Metabolite ID Workflows on the ZenoTOF 7600 System at Alexion AstraZeneca Rare Disease**
David Boyer, Research Scientist II, Alexion AstraZeneca Rare Disease
- 12:00 PM **Lunch**
- 1:00 PM **The Utilization of QTOFs in Biotransformation at Pfizer**
Jonathan Bauman, Principal Scientist, Pfizer
- 1:30 PM **Early Discovery Enablement through Optimization of High-Throughput Quantitative Mass Spectrometry**
Brendon Kapinos, PhD, Principal Scientist, Pfizer
- 2:00 PM **Pushing the Boundaries of What's Possible in Clinical Biomarkers Using Modern Mass Spectrometry**
Matthew Blatnik, PhD, Associate Research Fellow, Pfizer
- 2:30 PM **Protein and Oligonucleotide Analysis in Support of PK Studies**
Linzhi Chen, PhD, Principal Scientist, Boehringer Ingelheim
- 3:00 PM **Adjourn**

Register today at sciex.com/innovation-tour



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