



Seminar | August 26, 2025

Campus Point – Green Acres -10300 Campus Point Dr, San Diego, CA 92121

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| 8:30 a.m. | Registration |
| 8:50 a.m. | Introductions |
| 9:00 a.m. | <p>Innovations in mass spectrometry and software: Unveiling SCIEX latest advancements</p> <p>Loren Olsen, Advanced Workflow Specialist, SCIEX, Rahul Baghla, Senior Manager, Pharma and Biopharma, SCIEX</p> |
| 9:45 a.m. | <p>In vitro Microsomal Metabolic Stability Screening using the Echo® MS+ system with the ZenoTOF 7600 system</p> <p>Heather Skor, Associate Scientific Director DMPK, Neurocrine Biosciences, Inc</p> |
| 10:15 a.m. | <p>Small molecule metabolite ID workflow using SCIEX OS software with Molecular Profiler software</p> <p>Chris Bellows, Scientist, Rapport Therapeutics</p> |
| 10:45 a.m. | Break |
| 11:00 a.m. | <p>LC-MS/MS bioanalytical strategies for various therapeutic drugs and their conjugates [ADCs, Oligos, siRNA, ASOs and AOCs/ARCs] by QQQ and HRMS. Strategies and Case Studies.</p> <p>Dawn Dufield, Scientific Officer, KCAS Bio</p> |



- 11:30 a.m. **Advancing early drug discovery with next-generation mass spectrometry:
Echo® MS+ system and MetID on the ZenoTOF systems**
Kerri Grove, Investigator, Novartis
- 12:00 p.m. Lunch
- 1:00 p.m. **Enhanced sensitivity in biopharmaceutical characterization with the ZenoTOF
8600 system**
Zoe Zhang, Senior Manager, Biopharma Applications and Tech Marketing, SCIEX
- 1:30 p.m. **Streamlining biologics characterization using icIEF-UV/MS workflow**
Jingwen Ding, Senior Technical Product Manager, SCIEX
- 2:00 p.m. **Modern Chemistries for Robust Biopharmaceutical Characterization via LC and
LC-MS**
Jeremy Primack, Senior Business Development Manager, Phenomenex
- 2:30 p.m. Closing