

AGENDA: Tuesday, May 25th

Track: Technologies

- All presentations will be held in the auditorium.

Time (EST)	Sessions	Speaker / Moderator
10:00 AM – 10:05 AM	Welcome and Housekeeping	Nathan Anderson <i>Senior Business Development Manager, Waters Corporation</i>
10:05 AM – 10:35 AM	Evaluation of RADIAN ASAP in a Process Chemistry Environment	Stephen W. Holman, BSc (Hons), Ph.D. <i>AstraZeneca</i>
10:35 AM – 11:05 AM	Increasing Lab Productivity in Pharmaceutical Analysis with Accurate Mass Detection	Jayne Kirk, Ph.D. – on behalf of Pharmaphysic <i>Product Marketing, MS Systems, Waters Corporation</i>
11:05 AM – 11:35 AM	Advanced Usage of SFC in Pharma – Benefits of a Forgotten or Even Unknown Technique	Mijo Stanic <i>General Manager, Chromicent GmbH</i>
11:35 AM – 11:55 AM	Live Panel Q&A Session	All Speakers
11:55 AM – 12:00 PM	Closing	Nathan Anderson

AGENDA: Tuesday, May 25th

Track: Protein Analysis

- All presentations will be held in the auditorium.

Time (EST)	Sessions	Speaker / Moderator
10:00 AM – 10:10 AM	Welcome and Housekeeping	Scott Berger <i>Sr. Biopharmaceutical Market Development Manager, Waters Corporation</i>
10:10 AM – 10:40 AM	Streamlining and Accelerating Peptide Multi-Attribute Method (MAM) Analysis with a BioAccord MAM Workflow to Enhance Product Knowledge	Ying Zhang, Ph.D. <i>Principal Scientist, Pfizer R&D</i>
10:40 AM – 11:11 AM	Automating an End-to-End Middle Level LC/MS Workflow for Routine Analysis of Antibody Based Therapeutics	Andreas Nägeli, Ph.D. <i>Sr. Applications Chemist, Genovis</i>
11:10 AM – 11:35 AM	Live Panel Q&A Session	Scott Berger
11:35 AM – 11:40 AM	Closing	Scott Berger