

EVENT AT-A-GLANCE

Conference Programs





March 4-5 (Mon-Tue)

Method Development Qualification & Validation

Characterizing
Aggregates & Impurities



March 5-6 (Tue-Wed)

Advances in Characterization Methods & Approaches



TS1: Core Principles and Best Practices for Biotech Analytical Test Methods Across the Product Lifecycle

TS2: Monitoring and Control of Particulates, From Aggregates to Visible Particles

March 7-8 (Thu-Fri)

Comparability & Analytical Similarity



TS3: Rational Approaches to Biologics Formulation and Delivery

Tuesday, March 5 (6:30-9:00 pm - Dinner)

SC1: Particles in Biotherapeutics: Characterization & Impact

SC2: Bioassay Design, Analysis and Specifications

Thursday, March 7 (6:00-8:30 pm - Dinner)

SC3: Critical Quality Attributes and Testing Strategy for Biotherapeutics Development

SC4: Advanced Analytical Technologies for Developability and Early Formulation Assessments