

# AGENDA

Monday, March 7, 2022

Time	Event/Topic	Speaker
1:30-1:45 p.m.	Welcome and Orientation	<b>Dean Kelly M. Smith &amp; Michael Bartlett</b> University of Georgia
1:45-2:30 p.m.	Analytical Procedure Lifecycle approach and QbD principles: Holistic view of analytical procedures performance	<b>Amanda Mesquita Guiradelli</b> USP – Brazil
2:30-3:15 p.m.	Impact and Interpretation of the FDA's Draft Guidance for Inspection of Injectable Products for Visible Particulates	<b>Steve Langille</b> ValSource, Inc.
3:15-3:45 p.m.	Q&A Session	

Tuesday, March 8, 2022

Time	Event/Topic	Speaker
<b>MORNING SESSION</b>		
8:30-9:15 a.m.	Update from the Office of Regulatory Affairs	<b>Alonza Cruse</b> , FDA ORA
9:15-9:45 a.m.	Q&A Session	
9:45-10:30 a.m.	Impact of FDA's Remote Interactive Evaluations in Lieu of On-Site Evaluations During the COVID Pandemic	<b>David Chesney</b> , Chesney Consulting
10:30-11:15 a.m.	Practical Issues and Experiences with Remote Audits and Inspections: An Industry Perspective	<b>Tor Graberg</b> , AstraZeneca
11:15-11:45 a.m.	Q&A Panel	
11:45-1:00 p.m.	Lunch Break	
<b>AFTERNOON SESSION</b>		
1:00-1:45 p.m.	Update from the Office of Manufacturing Quality	<b>Maan Abduldayem</b> , FDA CDER
1:45-2:30 p.m.	MHRA Update	<b>Christine (Chris) Gray</b> , MHRA
2:30-3:00 p.m.	Q&A Panel	
3:00-3:45 p.m.	USP Elemental Impurities Chapters and ICH Q3D	<b>Kahkashan Zaidi</b> , USP
3:45-4:30 p.m.	Management Responsibilities for Data Governance and Data Management	<b>Kir Henrici</b> , Henrici Group
4:30-5:00 p.m.	Q&A Panel	

## Wednesday, March 9, 2022

Time	Event/Topic	Speaker
<b>MORNING SESSION</b>		
8:15-9:00 a.m.	Case Studies from GMP Inspections	<b>Ileana Barreto-Pettit</b> , FDA, ORA
9:00-9:45 a.m.	Update from Health Canada	<b>Cecilia Bong and Sarah Yu</b> , Health Canada
9:45-10:15 a.m.	Q&A Panel	
10:15-11:00 a.m.	Advanced Techniques for Evaluating Data Integrity Breach: Using a Forensic Auditing Approach	<b>Brian Duncan</b> , Quality Executive Partners
11:00-11:45 a.m.	Handling the Inevitable: GMP Investigations with Data Integrity Concerns	<b>Peter Baker</b> , Live Oak Quality Assurance
11:45-12:15 p.m.	Q&A Panel	
12:15-1:00 p.m.	Lunch Break	
<b>AFTERNOON SESSION</b>		
1:00-1:45 p.m.	Finally, a Standard: Microbial Investigations for the Pharmaceutical Industry	<b>Vanessa Figueroa</b> , Quality Executive Partners
1:45-2:30 p.m.	Update from the Office of Pharmaceutical Quality	<b>Ashley Boam</b> , FDA CDER
2:30-3:00 p.m.	Q&A Panel	
3:00-3:45 p.m.	Legal Considerations for Senior Executives Related to Quality Culture	<b>Peter Lindsay</b> , Paul Hastings
3:45-4:30 p.m.	Management's Responsibilities in Establishing a Sustainable Quality Culture	<b>Frances Marie Zipp</b> , Lachman Consultant Services
4:30-5:00 p.m.	Q&A Panel	

**Thursday, March 10, 2022**

Time	Event/Topic	Speaker
<b>MORNING SESSION</b>		
8:15-9:00 a.m.	Quality Metrics and Maturity – Keys to Quality Excellence	<b>Steve Greer</b> , Engineering Systems (ESi)
9:00-9:45 a.m.	FDA Quality Metrics Program: Past, Present, and Future	<b>Hui-I Tom</b> , FDA CDER
9:45-10:15 a.m.	Q&A Panel	
10:15-11:00 a.m.	QMS for Combination Products for Sites that Produce Both Drugs and Devices	<b>Jennifer Ahearn</b> , Engineering Systems
11:00-11:45 a.m.	How to respond to FDA requests for calls or meetings	<b>Alan Minsk</b> , Arnall Golden Gregory
11:45-12:15 p.m.	Q&A Panel	
12:15 p.m.	<b>Conference Adjournment</b>	
<b>POST-CONFERENCE TUTORIAL</b>		
1:00-2:30 p.m.	Performing Effective Investigations and Root Cause Analysis	<b>Jennifer Ahearn</b> , Engineering Systems
2:30-2:45 p.m.	Break	
2:45-4:00 p.m.	Performing Effective Investigations and Root Cause Analysis (continued)	<b>Jennifer Ahearn</b> , Engineering Systems
4:00 p.m.	<b>Post-Conference Adjournment</b>	
<b>RAPS credit available.</b>		
<i>Programs related to the scope of regulatory practice as defined by the RAPS competency model and/or the RAC content outlines that meet the RAC recertification requirements are eligible to earn RAC recertification credits. A full day program may qualify for 6 credits per day. There is a 12-credit maximum for a multiday event. This event may qualify for 12 RAC credits.</i>		