

General Chapters Chemical Analysis Expert Committee (GC-CA EC) Tuesday, January 21, 2020 10:00 a.m. – 12:00 p.m. Teleconference

Agenda - Draft

Goals and Anticipated Outcomes

• The primary goal of this meeting is to go over action items generated during the previous meeting to monitor their status, update the Committee on activities involving the different Subcommittees, and introduce new topics for discussion according to the work plan.

Attendees

10:00 a.m.	1.	Opening, Procedural, and Administrative Matters (Informational & Decision-making)		
		a. Welcome, Opening Remarks, Introduction	Ms. Lewen	
		b. Roll Call	Mr. Freebern	
		c. Establish Quorum	All	
		d. Conflicts of Interest, Confidentiality, Code of Ethic		
		and Recording Policy	Mr. Freebern	
		e. Approval of Agenda	Ms. Lewen	
		f. Approval of Minutes of Previous Meeting	Ms. Lewen	
		g. Action Items from Previous Meeting	Mr. Freebern	
10:05 a.m.	2.	Expert Committee Ballot Items (Informational)		
		a. General Chapters		
		i. <1430.3> Analytical Methodologies Based on Scattering Phenomena - Dynamic Light Scattering	Dr. Hammond, Dr. Biba	
		ii. <1430.6> Analytical Methodologies Based on Scattering Phenomena - Particle Counting via Light Scatter	ing Dr. Biba	
		iii. <1430.7> Analytical Methodologies Based on Scattering Phenomena - Nephelometry and Turbidimetry	Dr. Rockstroh, Dr. Biba	
		Representery and Furblamous		
10:10 a.m.	3.	Regulatory (Discussion)	Dr. Pappa	
		a. The Analytical Procedure Lifecycle Expert Panel		
		b. <1224> Transfer of Analytical Procedures		

10:20 a.m.	4.	Spectroscopy (Discussion)		
		a. Quantitative Nuclear Magnetic Resonance Ms. Botros		
		b. <852> and <1852> Atomic Absorption Spectroscopy Mr. Shelbourn, Dr. Biba		
10:40 a.m.	5.	Chromatography (Discussion)		
		a. Stimuli Article-Residual Solvents Determination by SIFT-MS Dr. Biba		
		See Harmonization section: <621>		
10:50 a.m.	6.	Impurities (Discussion)		
		a. <232> Elemental Impurities - Limits Dr. Schweitzer, Dr. Zaidi		
		 b. Water Requirements for <233> Elemental Impurities-Procedures Mr. Shelbourn, Mr. Hernández-Cardoso 		
		c. USP Element Specific Chapters Ms. Lewen, Dr. Zaidi		
		d. Stimuli Article on Elemental Impurities Mr. Shelbourn		
		e. Organic Impurities in Drug Substances and Drug Products Dr. Swiss, Mr. Hernández-Cardoso		
11:10 a.m.	7.	Wet Chemistry (Discussion)		
		a. <191> Identification Test—General Ms. Botros		
11:20 a.m.	8.	Water Dr. Soli, Dr. Bevilacqua, Mr. Slabicky (Discussion)		
		a. <1231> Water for Pharmaceutical Purposes		
		See Harmonization section: Sterile Water for Injection Monograph		
11:30 a.m.	9.	Quality Standards for Pharmaceutical Continuous Manufacturing Expert PanelMs. Botros, Dr. Matos, Dr. Biba (Discussion)		
11:35 a.m.	10.	Analytical Methodologies Based on the Light Scattering Phenomena Expert Panel (Informational)Dr. Swiss, Dr. Biba		
		 a. <1430.3> Analytical Methodologies Based on Scattering Phenomena-Dynamic Light Scattering 		
		 b. <1430.6> Analytical Methodologies Based on Scattering Phenomena- Particle Counting by Light Scattering 		
		 c. <1430.7> Analytical Methodologies Based on Scattering Phenomena-Nephelometry and Turbidimetry 		

11:40 a.m. **11. Harmonization Topics** (Discussion)

a.	<233> Elemental Impurities-Procedures	Dr. Zaidi
b.	<621> Chromatography	Dr. Pappa
C.	Sterile Water for Injection	Mr. Hernandez-Cardoso

11:50 a.m. **12. Workplan and Legacy Document Review** (Informational & Decision-making)

a. Workplan Ms. Gaitán b. Legacy Document Mr. Freebern

12:00 p.m. Adjourn