

2015-2020 General Chapters Chemical Analysis Expert Committee (GCCA EC) Wednesday - Thursday, Sept 25 - 26, 2019 9:00 a.m. - 5:00 p.m., 9:00 a.m. - 2:30 p.m. USP-U.S., Rockville

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

Attendee list provided on the day of the meeting

Day 1

Wednesday, September 25, 2019

8:45 a.m. Arrive at USP, register and check in

CLOSED TO ALL OBSERVERS AND GOVERNMENT LIAISONS

9:00 a.m. 1. Closed Procedural Matters and Standards of Conduct

(Informational)

a. Welcome, Opening Remarks, Introductionb. Conflicts of Interest, Confidentiality, Code of EthicsMr. Freebern

c. Review of Agenda for Specific Conflicts of

Interest/Need for Recusal All

9:05 a.m. 2. Expert Committee Ballot Items

(Informational)

a. <191> Identification Test-General

Ms. Botros

b. <467> Residual Solvents – Special Ballot (IRA)

Dr. Biba

c. <31> Volumetric Apparatus

Mr. Hernández-Cardoso Mr. Hernández-Cardoso

d. <791> *pH*

Ma Datros

e. <858> Raman Spectroscopy

Ms. Botros

f. <1120>/<1858> Raman Spectroscopy–Theory and Practice

Ms. Botros

END OF CLOSED SESSION

9:20 a.m. **3. Open Procedural Matters**

(Informational & Decision-making)

a. Welcomeb. Meetings Center AnnouncementsMs. LewenMs. White

c. Recording Policy and any other

Procedural Announcements Mr. Freebern

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		 d. Introduction of Members, Government Liaisons Observers, and Staff All e. Establish Quorum Ms. Lewen f. Approval of Agenda Ms. Lewen g. Approval of Minutes of Previous Meeting Ms. Lewen h. Action Items from Previous Meeting Mr. Freebern 		
9:30 a.m.	4.	Regulatory Dr. Pappa (Discussion) a. The Analytical Procedure Lifecycle Expert Panel		
10:15 a.m.	Br	eak		
10:30 a.m.	5.	Spectroscopy(Discussion)a. <761> and <1761> NMR SpectroscopyMr. Shelbourn, Ms. Botrosb. <857> and <1857> Ultraviolet-Visible SpectroscopyMr. Hammondc. <853> Fluorescence SpectroscopyMr. Hammond, Dr. Bibad. <852> Atomic Absorption SpectroscopyMr. Shelbourn		
11:15 a.m.	6.	Chromatography (Discussion) a. Stimuli Article-Residual Solvents Determination by SIFT-MS b. <467> Residual Solvents – IRA Dr. Biba See Harmonization section: <621>		
12:00 p.m.	Lu	_unch		
1:00 p.m.	7.	Impurities (Discussion) a. <232> Elemental Impurities - Limits b. USP Element Specific Chapters c. Stimuli Article on Elemental Impurities d. Organic Impurities in Drug Substances and Drug Products Dr. Swiss, Mr. Hernández-Cardoso		
2:00 p.m.	8.	Water Dr. Soli, Dr. Bevilacqua, Mr. Slabicky (Discussion) a. <645> Water Conductivity b. <643> Total Organic Carbon, Sterile Water c. <1231> Water for Pharmaceutical Purposes d. TOC limit for SWFI-Roundtable – Summary See Harmonization section: Sterile Water for Injection Monograph		



3:00 p.m.	Bro	eak	
3:30 p.m.	9.	Quality Standards for Pharmaceutical Continuous Manufacturing Expert Panel (Discussion)	Dr. Matos, Dr. Biba, Ms. Botros
4:00 p.m.	10.	Analytical Methodologies Based on the Light Scattering Phenomena Expert Panel (Informational)	Dr. Swiss, Dr. Biba
		a. <1430.3> Analytical Methodologies Based of Dynamic Light Scattering – Public	•
		b. <1430.6> Analytical Methodologies Based of Particle Counting by Light Scatter	•
		b. <1430.7> Analytical Methodologies Based of Nephelometry and Turbidimetry –	•
4:30 p.m.	N	leeting Day 1 Adjournment	
Day 2 Thursday,	Sep	tember 26, 2019	
9:00 a.m.	11.	Harmonization Topics (Discussion)	
		a. <233> Elemental Impurities-Procedures	Dr. Zaidi
		b. <621> Chromatography	Dr. Pappa
		c. Sterile Water for Injection Drs. Be	evilacqua, Dr. Soli, Mr. Slabicky
10:00 a.m.	Bre	ak	
10:30 a.m.	12.	Workplan and Legacy Document (Informational & Decision-making)	Ms. Lewen
		a. Workplan	
		b. Legacy Document	
12:00 p.m.	Lun	ch	
1:00 p.m.	13.	General Chapters Strategy	Dr. Pappa
2:00 p.m.	14.	Council of Experts Topic (Informational)	
		a. Call for Candidates for the 2020-2025 Cycle	e Dr. Zaidi
2:30 p.m.	Ме	eting Adjourns	