

→ Plastic materials and components used in the manufacturing of drug products

Understanding USP's approach to the testing and selection of plastic components used throughout drug manufacturing

April 16, 2019



Draft Agenda
As of January 4, 2019

Tuesday, April 16, 2019

- 8:00 – 8:30 a.m. Registration & Coffee**
- 8:30 – 8:50 a.m. Welcome and Overview of USP's Approach to the Revision of USP <665> and <1665>**
Michael Eakins, Ph.D.
USP Packaging & Distribution Expert Committee; <665> Expert Panel Member
- 8:50 – 9:20 a.m. Top Ten Comments Received from the 2017 PF Proposal. How Comments Were Addressed in Current PF Draft.**
Desmond G. Hunt, Ph.D.
USP Packaging & Distribution Expert Committee; <665> Expert Panel Member
- 9:20 – 10:00 a.m. FDA's Expectations for Plastic Manufacturing Components**
Edwin Jao
U.S. FDA; <665> Expert Panel Member
- 10:00 – 10:30 a.m. <665> and <1665>: A Standardized Extraction Solution Protocol for Manufacturing Components and Systems**
Dennis Jenke, MBA, Ph.D.
USP Packaging & Distribution Expert Committee; Chair, USP <665> Expert Panel
- 10:30 – 11:00 a.m. Morning Break**
- 11:00 – 11:30 a.m. <665> and <1665>: Extraction Process for Manufacturing Components and Systems**
Ken Wong
USP Plastic Systems Used for Manufacturing Pharmaceutical Products Expert Panel Member; Deputy Director, Single-Used Systems Qualification, Sanofi Pasteur
- 11:30 – 12:00 p.m. Q&A/Discussion**
- 12:00 – 1:00 p.m. Lunch**

