



Short Course: Science and Risk Based Stability Strategies: Applications of Predictive Tools

Co-Sponsored by:



INTERNATIONAL CONSORTIUM *for*
INNOVATION & QUALITY
in PHARMACEUTICAL DEVELOPMENT

Sunday, November 4, 2018

9:00 am – 9:20 am	Introductions and Objectives
9:20 am – 10:45 am	Accelerated Stability Modeling Overview Donald Clancy, GlaxoSmithKline
10:45 am – 11:00 am	Coffee Break
11:00 am – 11:30 am	Applications of Accelerated Stability Models in Product Development Brian Regler, Merck
11:30 am – 12:15 pm	Stability Risk Assessments - What, When and How Robert Timpano, Pfizer
12:15 pm – 1:00 pm	Defining Meaningful Stability Parameters (timepoints, storage conditions, tests) Anthony Rainosek, Baxter Cherokee Hoaglund-Hyzer, Eli Lilly
1:00 pm – 2:00 pm	Lunch Break
2:00 pm – 3:00 pm	Application of Accelerated Stability Modeling Tools in Regulatory Filings Dennis Stephens, Abbvie Yan Wu, Merck
3:00 pm – 3:15 pm	Coffee Break
3:15 pm – 4:20 pm	Applying Science and Risk Based Stability Strategies Globally Megan McMahon, Pfizer Donnie Pulliam, Biogen
4:20 pm – 5:00 pm	Panel Discussion