

USP/IQ Consortium Summit: Bayesian Approaches in Chemistry Manufacturing Control (CMC)

AGENDA

Tuesday, December 10, 2024, 9:00 a.m. – 1:00 p.m. Eastern Standard Time

- 8:30 a.m. Check in & mingle
- 9:00 a.m. USP Welcome and Opening Remarks
- 9:05 a.m. Introduction & Presentation 1: Advances in Technology and in Statistical Approaches ([Ben Ahlstrom, Amgen, IQ CMC SLG Chair](#))
- 9:30 a.m. Presentation 2: Linking Bayesian Approaches and Risk ([Tara Scherder, SynoloStats](#))
- 9:50 a.m. Presentation 3: Bayesian Philosophy Introduction ([Katherine Giacoletti, Merck](#))
- 10:10 a.m. Panel Discussion
- 10:40 a.m. Break
- 10:50 a.m. Presentation 4: The Current Stage of Bayesian Usage in Chemistry Manufacturing Control (CMC) ([Stan Altan, JNJ](#); [Ke Wang, Pfizer](#))
- 11:10 a.m. Presentation 5: Prior Information, Potential Challenges ([Perceval Sondag, Novo Nordisk](#))
- 11:30 a.m. Presentation 6: Leveraging Successes in Clinical & Devices and Benefits for Patient-Centricity (TBD)
- 11:50 a.m. Panel Discussion and Wrap-up
- 12:20 p.m. Lunch



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