FDA-CERSI Collaborative Research: Impacts on Advancing Public Health

September 13, 2019 ● Presentations 10:45 AM – 12:00 PM
● Mix and Mingle 12:00 – 12:45 PM

White Oak, Great Room Building 31

Eliciting Patient Preferences: A Case Study on Innovative Upper Limb Prostheses

John F P Bridges, PhD
Johns Hopkins University CERSI

Characterizing Potentially Unsafe Prescribing of Opioid Analgesics Using Linked EHR and Claims Data

Molly Jeffery, PhD
Yale-Mayo CERSI

Tamra Meyer, PhD, MPH
CDER

Evaluation of Bioequivalence of Lamotrigine Tablets in Epileptic Patients

James Polli, PhD
University of Maryland CERSI

Wenlei Jiang, PhD
CDER

Text Processing to Detect Medication Error Information in Reports Submitted to the FDA Adverse Event Reporting System (FAERS)

Russ Altman, MD, PhD
UCSF-Stanford CERSI

Jo Wyeth, PharmD
CDER

FOR QUESTIONS or REASONABLE ACCOMMODATIONS: Please contact Audrey.Thomas@fda.hhs.gov or Interpreting.services@oc.fda.gov.