Comparing qualitative and quantitative approaches to eliciting patient preferences: A case study on innovative upper limb prostheses.

John Bridges, Johns Hopkins University CERSI

Characterization and Analysis of High Incidence of Potentially Unsafe Prescribing of Some Extended-Release (ER) Opioid Analgesics Using Natural Language Processing (NLP) of Electronic Health Record (EHR) Clinical Notes.

Molly Jeffery, PhD, Yale-Mayo CERSI

Evaluation of Bioequivalence of Lamotrigine Tablets in Epileptic Patients.

James Polli, PhD, University of Maryland CERSI

Use of Natural Language Processing/Machine Learning to Analyze Medication Error Reports and Improve the Quality of Data Submitted to the FDA Adverse Event Reporting System (FAERS).

Russ Altman, MD, PhD, UCSF-Stanford CERSI

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