



**11:00 - 11:30 e-Poster Discussion Session 19**

**Station 03**

**Moderation: Elizabeth Considine, United States of America**

11:00 - 11:05

**PD073 - A SYSTEMATIC REVIEW: REAL-WORLD EVIDENCE OF AUTOMATED INSULIN DELIVERY (AID) SYSTEMS CONFIRM PIVOTAL TRIAL FINDINGS**

Elizabeth Considine, (Yale University, , United States of America)

11:05 - 11:10

**PD074 - ENHANCED CLASSIFICATION OF DIABETES STATUS AND TYPE USING STRUCTURED DATA FROM NATIONWIDE U.S. ELECTRONIC HEALTH RECORDS: A HIGH-THROUGHPUT APPROACH**

Erin M. Tallon, (University of Missouri, , United States of America)

11:10 - 11:15

**PD075 - A MACHINE LEARNING BASED CALIBRATION PROTOCOL TO ADDRESS CONTINUOUS GLUCOSE MONITORING (CGM) SIGNAL LOSS AND SUBOPTIMAL ACCURACY DURING THE PERIOPERATIVE PERIOD**

Francisco Pasquel, (Emory University School of Medicine, , United States of America)

11:15 - 11:20

**PD076 - ACCURACY OF INTERMITTENTLY SCANNED CONTINUOUS GLUCOSE MONITORING IN CRITICALLY ILL ADULTS: A MULTICENTER, PROSPECTIVE, OBSERVATIONAL STUDY**

Jingyi Lu, (Shanghai Sixth People's Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, , China)