

Hypo-RESOLVE consortium @ADA

Sunday, 25th June 2023

- 11:30–12:30 General Poster Session (Poster Halls B-C)
- Natalie Zaremba: **388-P - The Impact of Routine CGM on Hypoglycemia Rates and Psychological Outcomes in the Hypo-METRICS Study**
- Pratik Choudhary/Patrick Divilly: **391-P - Individualized Optimization of Duration and Threshold of Sensor Hypoglycemia Improves Identification of Symptomatic Hypoglycemia Episodes—Hypo-METRICS Study**
- Patrick Divilly: **392-P - Optimizing Duration and Threshold of Sensor Glucose for Identifying Symptomatic Hypoglycemia in Insulin-Treated Diabetes—Hypo-METRICS Study**
- 13:30–16:30 **Session ‘Risk factors and Prevention of Hypoglycaemia in People with Diabetes or after Bariatric Surgery’**
- 13:45-14:00 Patrick Divilly: **250-OR - Majority of Sensor Hypoglycemia Is Not Detected by People Living with Diabetes**
- 14:00 - 14:15 Gilberte Martine-Edith: **251-OR - Impact of Identifying Sleep with a Fitbit on Calculated Rates of Nocturnal Hypoglycemia—The Hypo-Metrics Study**

Monday, 26th June 2023

- 13:30–15:00 **Symposium: Exercise as Medicine—Physical Activity for Preventing and Managing Diabetes Complications**
- Rory J. McCrimmon, MD: Can You Feel (H)IT? High Intensity Training to Improve Hypoglycemia Unawareness

Programme: <https://www.nxtbook.com/tristareventmedia/ADA/SS83-final-program/index.php>

www.hypo-resolve.eu

