

DC Oral Presentations + Posters

ATTD 2024



Title	Session	Logistics	Roche contact
The impact of CGM among low and high frequency users with type 2 diabetes (Garg S.)	Oral Presentations 02	Thu, Mar 7 Hall D Session Time: 16:40 - 18:10 Lecture Time: 17:00 - 17:10	Enrico Repetto
RWE evaluation of the mySugr priming dose algorithm (Steinhauser-Mitter M. et al.)	e-Poster Discussion Session 20	Sat, Mar 9 Station 04 Session Time: 11:00 - 11:30 Lecture Time: 11:15 - 11:20	Stephan Silbermann
Addressing remaining gaps affecting CGM uptake and benefits (Barnard-Kelly K. et al.)	e-Poster Viewing	Available through the e-Poster gallery on the conference virtual platform and during Exhibition opening hours near the Exhibition area	Timor Glatzer
Optimization of default parameter values in an over-the-counter bolus calculator (Zivkovic J. et al.)			Stephan Silbermann
Early adoption of an OTC Bolus Calculator in Thailand - effects on glycemic control and treatment satisfaction (Eichinger V. et al.)			Stephan Silbermann
Higher chance to achieve optimal glycemic control via a digital diabetes logbook: subanalysis of the mySugr Pro randomised controlled trial (Ehrmann D. et al.)			Johanna Kober
Less severe hypo- and hyperglycaemic events after using a digital diabetes logbook: safety analysis of the mySugr Pro randomised controlled trial (Hermanns N. et al.)			Johanna Kober
First experience with micropumps in Brazil: pilot study in 13 adults and 5 pediatric T1PWD (Gabbay M. et al.)			Marina Figueiredo
Effect of Using the mySugr app on Glycemic Control for T2D Patients: A real-world analysis from the Philippines (Mikulski H. et al.)			Urooj Imam