

Evidence of Real-Time Continuous Glucose Monitoring Efficacy in Diabetes

STUDY	REDUCED A1C	REDUCED HYPOGLYCEMIA	REDUCED GLYCEMIC VARIABILITY	IMPROVED QUALITY OF LIFE	IMPROVED TREATMENT SATISFACTION	HYPOGLYCEMIA CONFIDENCE/ REDUCED HYPOGLYCEMIA DISTRESS
MOBILE Study¹ Adults with poorly controlled T2D managed in primary care	✓	*	*	*	*	*
REPLACE² Poorly controlled T2D	–	✓	✓	–	✓	*
DIAMOND Studies³⁻⁵ Poorly controlled T1D/T2D	✓	✓ [†]	✓	*	✓	✓
GOLD/GOLD-3 Studies^{6,7} Poorly controlled T1D	✓	✓	✓	✓	✓	✓
IMPACT⁸ Well-controlled T1D	–	✓	✓	–	✓	*
HypoDE⁹ Poorly controlled T1D with problematic hypoglycemia	–	✓	✓	*	✓	✓
WISDM Study¹⁰ Older adults (≥ 60 years) with T1D	✓	✓	✓	*	*	*

* Not an outcome or not reported.

† No reduction in hypoglycemia in people with T2D.

– Not reported.