

Population	Children and young people with type 2 diabetes
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Intervention	CGM device (real-time continuous glucose monitor, intermittent scanning glucose monitor (Flash), self-monitoring of blood glucose (intermittent capillary blood glucose monitoring))
Comparator	Compared to each other
Outcome	<ul style="list-style-type: none"> • HbA1c • Time in target glucose range • Time above/below target glucose range • Hypoglycemia (severe/nocturnal) • Glycemic variability • Mortality • Satisfaction with CGM • Diabetic ketoacidosis (DKA) • % of data captured • Other adverse events (diabetes related hospitalisation, serious adverse events, severe monitor malfunction, hypersmolar hyperglycemic state) • Mental health outcomes: Diabetes distress (including fear of hypoglycaemia and diabetes burnout), Diabetes related depression, Body image issues related to device <ul style="list-style-type: none"> • Awareness of hypoglycemia • Adherence • Attendance to care services • Educational attainment • Quality of life (validated and continuous)
Study design	Randomised controlled trials.
Timeframe	Long term
Additional information	None