Medtronic

MiniMed™ 780G Modes of Delivery

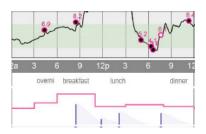
Manual Mode

Pump only

No automation

Basal Delivery

Pre-defined basal rates



Bolus Wizard™

HCP is responsible for adjusting: ICR, ISF, BG Target, AIT

Pump Display



Pump + CGM

Predictive Suspend Before Low/Suspend On Low

Basal Delivery

Pre-defined basal rates



Bolus Wizard™

HCP is responsible for adjusting: ICR, ISF, BG Target, AIT

Pump Display



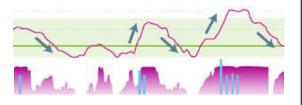
SmartGuard™ feature

SmartGuard™ feature

SmartGuard target options: 5.5 mmol/L, 6.1 mmol/L, 6.7 mmol/L
Temp Target: 8.3 mmol/L

Basal Delivery

Basal insulin and Auto corrections delivered every 5 minutes based on SG readings & recent insulin delivery needs



SmartGuard™ Bolus

HCP responsible for adjusting: ICR and AIT

Pump Display



MiniMed™ 780G system enhancements comparison

	MiniMed™ 770G System	MiniMed™ 780G System
Auto basal target options	6.7 mmol/L	5.5 mmol/L, 6.1 mmol/L, 6.7 mmol/L
Correction bolus targets	8.3 mmol/L	6.7 mmol/L (8.3 mmol/L during auto basal temp target)
Glucose for meal corrections	BG required for meal corrections	 SG can auto populate when in SmartGuard™ BG requested for Manual Mode
Auto correction boluses	N/A	Auto correction boluses available with SG
Safe basal	Safe Basal indicated by grey shieldExits after 90 min of Safe basal	 "Baseline Insulin Delivery" replaces "Safe Basal" Action required banner and "time until exit" Exits after 4 hours if "Action Required" not taken
Intelligent calibration	N/A	All confirmed BGs will be used for calibration
Exits	Alarms cause exits	Alarms do not cause exits
Max delivery time out	After 4 hours of max delivery	Expanded to 7 hour
Min delivery time out	After 2.5 hours of min delivery	Expanded to 3-6 hours
Suspend on low & suspend before low	Must be turned back on after Auto Mode exit	Automatically turned on when SmartGuard™ feature exits if either feature was on in manual mode
Fixed high alert	Auto Mode ONLY	 Prolonged SG 13.9 mmol/L over 3 or more hours Both manual mode and SmartGuard™ technology
Fixed low alert	2.8 mmol/L	3.0 mmol/L