

MiniMed™ 780G System Initiation Settings

Prescriber's Instructions to Patient for Manual Mode - Pump Settings

Patient Name: _____ Date: _____

Current Regimen: _____

- Transfer settings from current pump
- OR
- Use the following basal and bolus settings

Insulin delivery settings

Basal Pattern	Time		Rate	Max Basal	Meal Bolus	Carb Ratio		Max Bolus	
	Start time	End time	Units/hour	units/hour		Start time	End time	grams/unit	Units
	00:00	_____	_____	_____		00:00	_____	_____	_____
	_____	_____	_____	_____		_____	_____	_____	Default:10U
	_____	_____	_____	Default: 2.0units/hour		_____	_____	_____	
	_____	_____	_____	_____		_____	_____	_____	
	_____	_____	_____	_____		_____	_____	_____	
Target Ranges	Start time	End time	Range (mmol/L)	Active Insulin	Correction Bolus	ISF	End time	mmol/L/unit	
	00:00	_____	___ - ___	Time (hours)		Start time			
	_____	_____	___ - ___	_____		00:00	_____	_____	
	_____	_____	___ - ___	_____		_____	_____	_____	
	_____	_____	___ - ___	Range: 2-8 hours in 15minute increments		_____	_____	_____	
	_____	_____	___ - ___	_____		_____	_____	_____	

Settings above have been calculated on: _____ (date)

Current TDD (units): _____

Comments:

Prescriber Name: _____

Signature: _____ Date: _____

Call HCP for severe low BG or if ketones occur. Call Medtronic for technical assistance at 1800 777 808

MiniMed™ 780G System Initiation Settings

Prescriber's Instructions to Patient for Manual Mode and SmartGuard™ Feature

Patient Name: _____

Date: _____

CGM Settings

Low Settings

Time segments		Low Limit	Low Management settings
Start	End	2.8-5.0mmol/L	Fixed Urgent Low 3.0mmol/L
00:00	_____	_____	<input type="checkbox"/> Suspend before low
_____	_____	_____	<input type="checkbox"/> Suspend on low
_____	_____	_____	<input type="checkbox"/> Alert before low
_____	_____	_____	<input type="checkbox"/> Alert on low

Low snooze: _____ min (5min to 1hour; default 20min)

High Settings

Time segments		High Limit	High Alert settings
Start	End	5.6-22.2mmol/L	Fixed high alert when above 13.9mmol/L for 3 hours
00:00	_____	_____	<input type="checkbox"/> Alert on high
_____	_____	_____	<input type="checkbox"/> Alert before high
_____	_____	_____	<input type="checkbox"/> Rise alert

High snooze: _____ min (5min to 3hours; default 1hour)

Initiate SmartGuard™ feature on _____ (date)

Requires a minimum of 48 hours (from midnight) of pump use prior to activation

SmartGuard™ settings *(Adjustments made here will replace the Manual Mode settings above)*

SmartGuard™ target

- 5.5mmol/L (Default)
- 6.1mmol/L
- 6.7mmol/L

Auto Correction:

- On (recommended)
- Off

Carb Ratio

- Use existing settings

Carb ratio	Grams/unit
00:00 _____	_____
_____	_____
_____	_____

Active Insulin Time

- Use _____ hours _____ mins

- Alert on Low

Note:

Fixed Urgent Low alert 3.0mmol/L

Fixed High alert when above 13.9mmol/L for 3 hours

Comments:

These instructions are valid until: _____ (date)

Prescriber name: _____ Signature: _____ Date: _____

Call HCP for severe low BG or if ketones occur. Call Medtronic for technical assistance at 1800 777 808

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See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative.