

MINIMED™ 670G SYSTEM INITIATION SETTINGS

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

Patient Name: _____ Date: _____

Current Regimen: _____

Pre-pump TDD

Transfer settings from current pump

OR

Use the following basal and bolus settings

BASAL SETTINGS

Basal Pattern	Time	Rate	Max Basal (units/hour)
	00:00 - _____	_____ units/hour	_____ Default: 2.0 Units/hour
	_____ - _____	_____ units/hour	
	_____ - _____	_____ units/hour	
	_____ - _____	_____ units/hour	
	_____ - _____	_____ units/hour	
	_____ - _____	_____ units/hour	

BOLUS SETTINGS

Meal Bolus	Carb Ratio	Grams/Unit	Max Bolus (units)
	00:00 - _____	_____ grams/unit	_____ Default: 10 Units
	_____ - _____	_____ grams/unit	
	_____ - _____	_____ grams/unit	
	_____ - _____	_____ grams/unit	

Correction Bolus	ISF		Target Ranges mmol/L (mg/dL)		Active Insulin Time (hours)
	00:00 - _____	_____ mmol/L/unit	00:00 - _____	_____ - _____	_____ 2-8 hours in 15 minute increments
	_____ - _____	_____ mmol/L/unit	_____ - _____	_____ - _____	
	_____ - _____	_____ mmol/L/unit	_____ - _____	_____ - _____	
	_____ - _____	_____ mmol/L/unit	_____ - _____	_____ - _____	

Settings above have been calculated based on:

Current TDD of units: _____

Insulin instructions for transition to pump: _____

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™ 670G SYSTEM INITIATION SETTINGS

Prescriber's Instructions to Patient for Manual Mode and Auto Mode

Patient Name: _____ Date: _____

MANUAL MODE – CGM SETTINGS

Low Settings			High Settings		
Time Segments	Low Limit	SmartGuard™ Settings	Time Segments	High Limit	High Alert Settings
	2.8 - 5.0 mmol/L	Alert before low and Resume basal alert are available but not routinely recommended.			Alert before High and Rise alert are available but not routinely recommended.
00:00 - _____	_____ mmol/L	<input type="checkbox"/> Suspend before low*	00:00 - _____	_____ mmol/L	<input type="checkbox"/> Alert on high
_____ - _____	_____ mmol/L	<input type="checkbox"/> Suspend before low*	_____ - _____	_____ mmol/L	<input type="checkbox"/> Alert on high
_____ - _____	_____ mmol/L	<input type="checkbox"/> Suspend before low*	_____ - _____	_____ mmol/L	<input type="checkbox"/> Alert on high
_____ - _____	_____ mmol/L	<input type="checkbox"/> Suspend before low*	_____ - _____	_____ mmol/L	<input type="checkbox"/> Alert on high
* Suspend before low will not automatically turn back on if pump exits Auto Mode. The patient must enable this setting when in Manual Mode.					<input type="checkbox"/> Alert before High set
Low Snooze: _____ min (5 min to 1 hr; Default = 20 min)			High Snooze: _____ min (5 min to 3 hrs; Default = 1 hour)		

SMARTGUARD™ AUTO MODE SETTINGS (Adjustments made here will replace the Manual Mode settings above)

Initiate Auto Mode on _____ (date) <i>Requires a minimum of 48 hours (from midnight) of pump use prior to activation.</i> <i>Recommendation: ≥ 7 days should be left between Manual Mode and Auto Mode</i>	Carb Ratio		Active Insulin Time
	<input type="checkbox"/> Use existing settings		<input type="checkbox"/> Use _____ hrs <i>Recommendation: 3-4 hours. Manual Mode Active Insulin time >4 hours should be decreased to 4 hours at Auto Mode initiation.</i>
Auto Mode BG Alert: <input type="checkbox"/> On (recommended) <input type="checkbox"/> Off <i>Alert must be On to receive an audio alert when a BG is required for Auto Mode. If set to Off, only a visual banner will display on screen.</i>	Carb Ratio	Grams/Unit	Alert on Low: <input type="checkbox"/> On <i>Recommend On at 3.8 mmol/L at initiation.</i>
	00:00 - _____	_____ grams/unit	
	_____ - _____	_____ grams/unit	
	_____ - _____	_____ grams/unit	

Comments: _____

Prescriber Name: _____ Signature: _____ Date: _____