Patient Name

Patient Date of Birth

Healthcare Professional Signature

Today's Date

MiniMed Go™ System - Glucose Alert Settings (Simplera sensor)

☐ Use default settings: The settings below will automatically be programmed

Low glucose alerts

Low limit: **70 mg/dL**

Alert on low: **ON**

Snooze: **20 min**

High glucose alerts

Day starts at: **6:00 AM**

Missed dose: **ON**

Correct high glucose: **ON**

Snooze: **2 hrs**

Night starts at: **9:00 PM**

No alerts **ON**

☐ Enter settings: Manually enter the settings marked below into the app

Low glucose alerts

☐ **Day and night OFF**

Low limit _____mg/dL

- ☐ Alert before low _____min
- ☐ Alert on low

☐ Fall alert: ↓ or ↓↓ or ↓↓↓

☐ **Day and night ON**

Day starts at: _____:_____

Day low limit _____mg/dL

- ☐ Alert before low _____min *(5-60 min)*
- ☐ Alert on low

☐ Fall alert: ↓ or ↓↓ or ↓↓↓

☐ Snooze_____ *(10 min–45 min)*

Night starts at: _____:_____

Night low limit _____mg/dL

- ☐ Alert before low _____min *(5-60 min)*
- ☐ Alert on low

☐ Fall alert: ↓ or ↓↓ or ↓↓↓

☐ Max volume at night

High glucose alerts

☐ **Day and night OFF**

High limit _____mg/dL

- ☐ Alert before high _____min *(5-60 min)*
- ☐ Alert on high

☐ Rise alert: ↑ or ↑↑ or ↑↑↑

High glucose dosing alerts

- ☐ Missed dose
- ☐ Correct high glucose

☐ **Day and night ON**

Day starts at: _____:_____

Day high limit _____mg/dL

- ☐ Alert before high _____min *(5-60 min)*
- ☐ Alert on high

☐ Rise alert: ↑ or ↑↑ or ↑↑↑

High glucose dosing alerts

- ☐ Missed dose
- ☐ Correct high glucose

☐ Snooze_____ *(10 min–3 hrs)*

Night starts at: _____:_____

Night high limit _____mg/dL

- ☐ Alert before high _____min *(5-60 min)*
- ☐ Alert on high

☐ Rise alert: ↑ or ↑↑ or ↑↑↑

High glucose dosing alerts

- ☐ Missed dose
- ☐ Correct high glucose

☐ Max volume at night

US-DBA-2501222 ©2025 Medtronic. MiniMed and MiniMed logo are trademarks of Medtronic MiniMed, Inc. ™* Third-party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company.