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Engineering the extraordinary

Getting Started with

MiniMed™ 780G System

Training for current MiniMed™ 770G system users updating to MiniMed™ 780G system

Module One

Components sold separately. Automated insulin delivery is made possible through combining Medtronic insulin pump and continuous glucose monitoring technology.
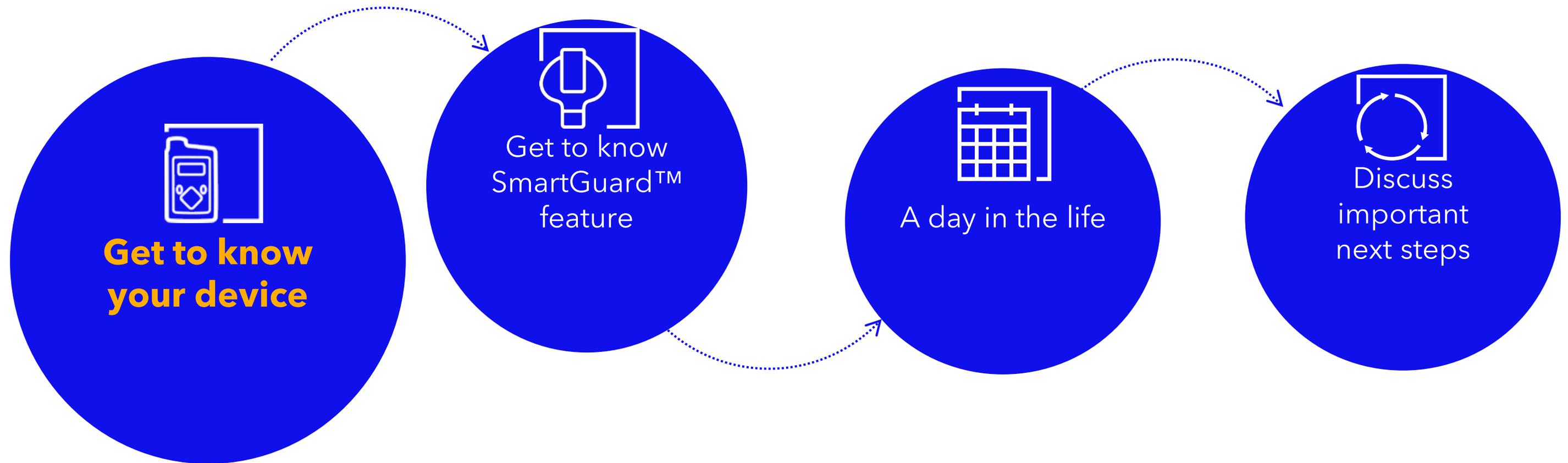
Your MiniMed™780G System Training Plan

Product Training will teach you what is new and different with the MiniMed™ 780G system

Software update which will automatically maintain your pump settings

**The Quick Start Guide will help you to get started on the MiniMed™ 780G system**

MM770G to MM780G Patient Training using Software Update Program PART ONE | September 2021 |

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WHAT WE WILL DO TODAY
Product Training Agenda

Get to know your device

Get to know SmartGuard™ feature

A day in the life

Discuss important next steps

MM770G to MM780G Patient Training using Software Update Program PART ONE | September 2021 |

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MiniMed™ 780G System

Making the system easier to work with and one that fits in with your life

Reduce system burden

+
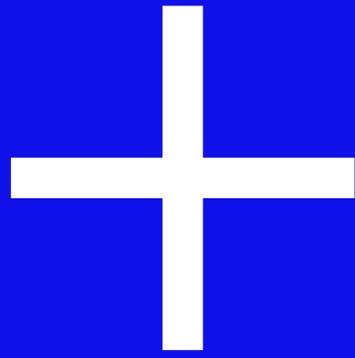
Improve usability

1. Fewer exits

2. Fewer alerts

3. Fewer BGs required

4. Improved usability

5. Get to target faster

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MINIMED™ 780G SYSTEM
System Highlights

WHAT'S THE SAME

MiniMed™ insulin pump

ACCU-CHEK® Guide Link meter

CGM components:

- Guardian™ Link 3 Transmitter

- Guardian™ Sensor 3

Mobile apps:
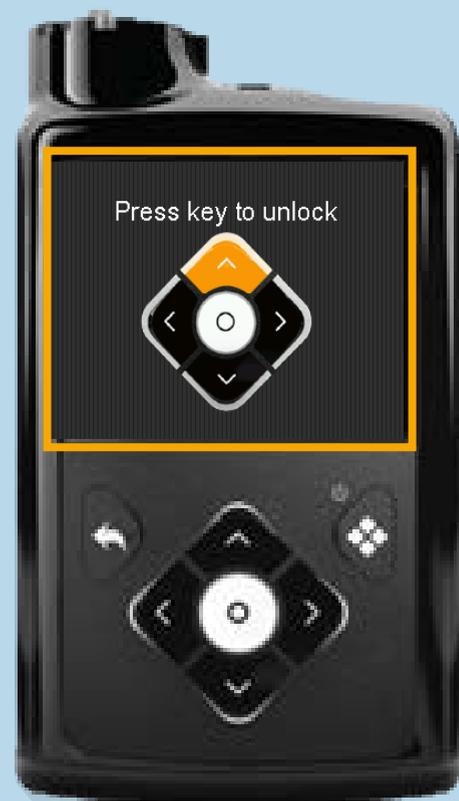
- MiniMed™ Mobile app

- CareLink™ Connect app

WHAT IT MEANS

✓ You'll continue to use the same pump and meter

✓ CGM components remain the same

✓ You'll continue to use the same mobile apps
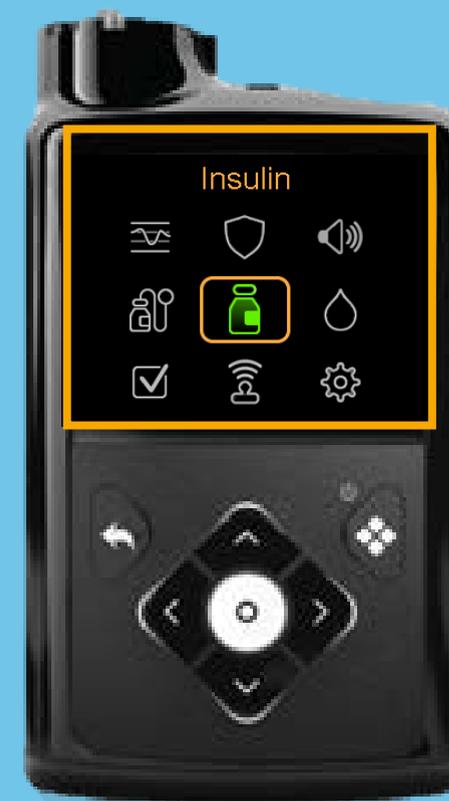
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GET TO KNOW YOUR DEVICE
What's different?

REMOVED
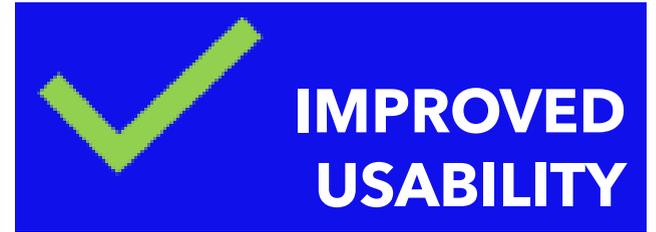
NEW

Insulin

No unlock screen

Icon based main menu

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MINIMED™ 780G SYSTEM
Icon Based Menu

✓ **IMPROVED USABILITY**

MAIN MENU

History & graph

Reservoir & set

Status

Insulin

SmartGuard

Sound & vibration

Blood glucose

Settings

Insulin Delivery

Paired devices

ⓘ
- From home screen, press Select
- Insulin icon is highlighted
- Navigate to other menu icons and the icon color and name displays at the top of the screen

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NAVIGATION SHORTCUT 1
Bolus Wizard™ Feature in Manual Mode

SHORTCUT

Sensor glucose (SG) will **NOT** populate in the Bolus Wizard™ feature when using Manual Mode

Press the **DOWN** arrow for shortcut to the Bolus Wizard™ feature

Bolus Wizard	00:05
BG 8.3 mmol/L	1.0u
Carbs 0g	0.0u
Adjustment	0.0u
Bolus	1.0u
Deliver Bolus	

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NAVIGATION SHORTCUT 2
Status Screens: Stop Bolus

SHORTCUT

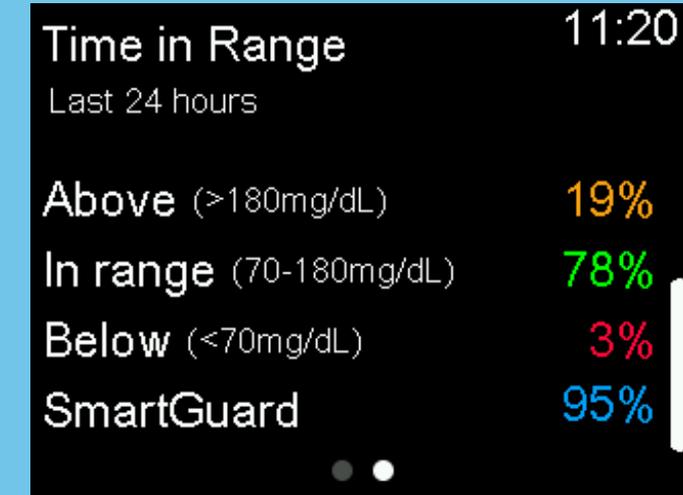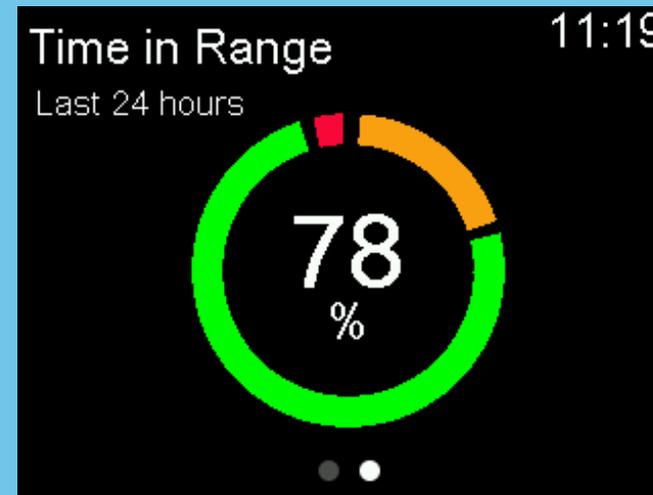While pump is delivering a bolus press the **UP** arrow for shortcut to the Status Screen: Stop Bolus

Status Jan 22, 20   16:02
Stop Bolus
Suspend All Delivery
SmartGuard Checklist
Pump   298 U
Sensor   7

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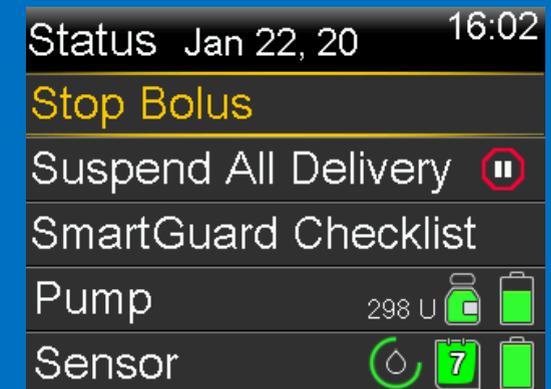
NAVIGATION SHORTCUT 3
Time In Range – while using CGM

SHORTCUT

Press the **RIGHT** arrow for shortcut to Time in Range

- Time in Range = percentage of time SG between 3.9-10 mmol/L
- See your data for the past 24 hours:
  - Time spent below, above and within TIR
  - Percentage of time in SmartGuard™ feature

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NAVIGATION SHORTCUT 4
CareLink™ Upload

(Press and Hold) CareLink™ Upload

CareLink   09:52

Pump Code: 123456

Follow instructions on the CareLink uploader.

Upload Now

Press and HOLD the DOWN arrow for shortcut to CareLink™ software upload

Used for uploading to CareLink™ software via the blue adapter when using MiniMed™ Mobile app is not an option

Blue Adapter

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MINIMED™ 780G SYSTEM
Simplified Menu Map

HISTORY & GRAPH
History
Sensor Glucose Review
Graph
Time in Range

SMARTGUARD
SmartGuard Checklist
Temp Target
SmartGuard Settings
SmartGuard On and Off

SOUND & VIBRATION
Silence Sensor Alerts
Volume
Sound
Vibration
Alert Settings Shortcut

RESERVOIR & SET
New Reservoir
Fill Cannula

INSULIN
Bolus
Basal
Suspend/Resume Basal Delivery
Delivery Settings Shortcut

BLOOD GLUCOSE
BG

STATUS
Suspend All Delivery
SmartGuard Checklist
Pump
Sensor

PAIRED DEVICES
Pair New Device
Pair CareLink
Mobile
Meter
Sensor

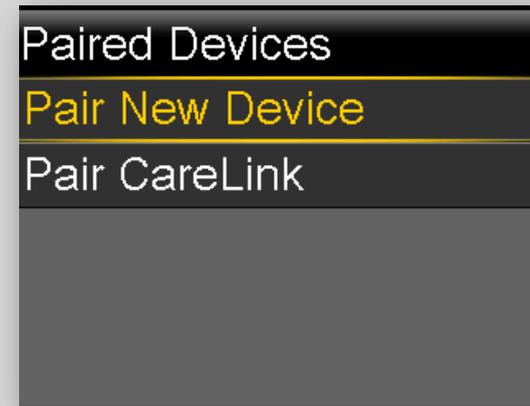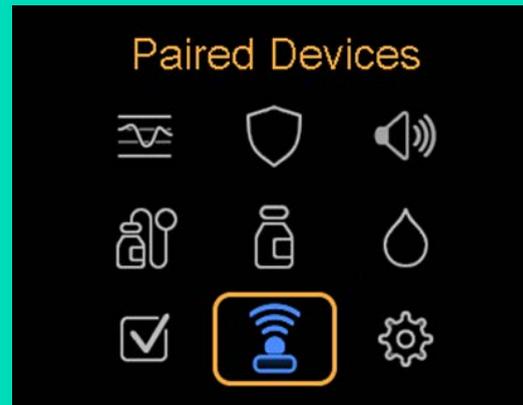### SETTINGS
Alert Settings
Delivery Settings
Device Settings

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PAIRED
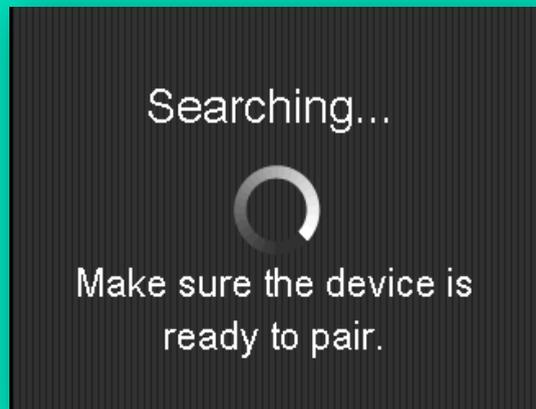# DEVICES
MENU

Medtronic
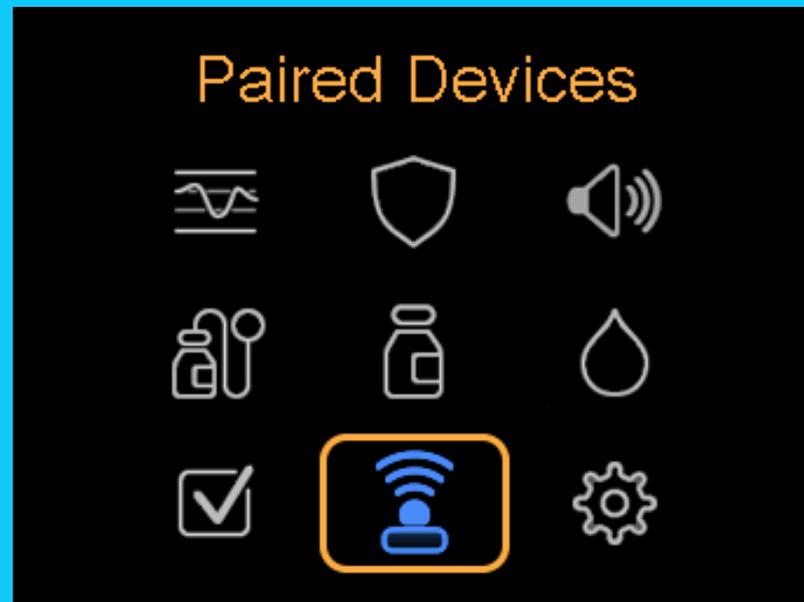
PAIRED DEVICES MENU
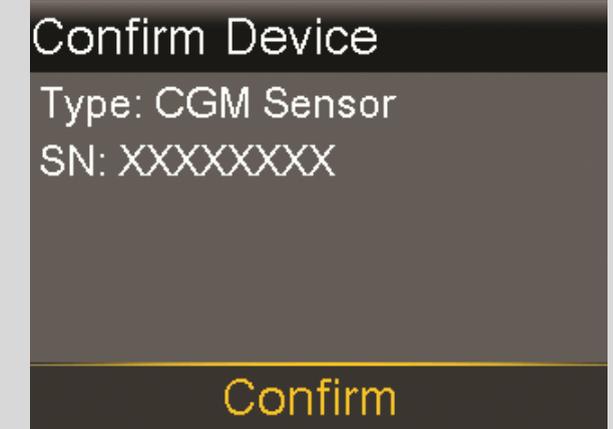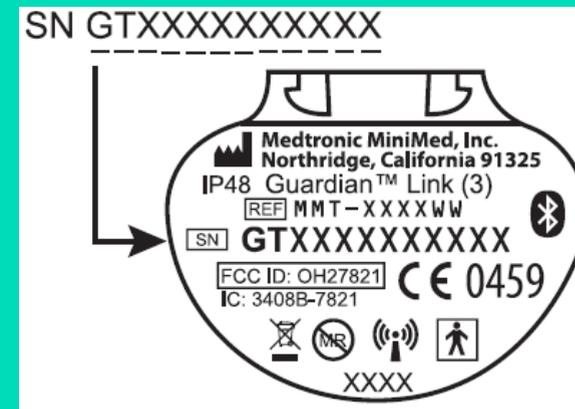## Pair your transmitter and pump

The pairing process is the same as MiniMed™ 770G system
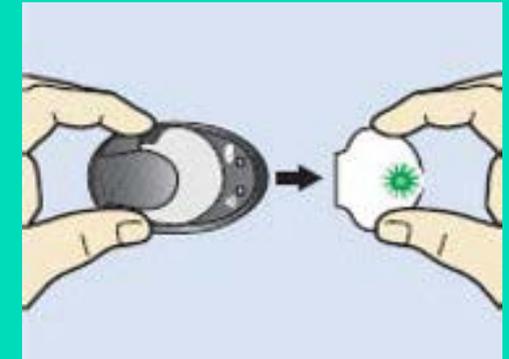
Take transmitter off charger

CGM number must match the transmitter number

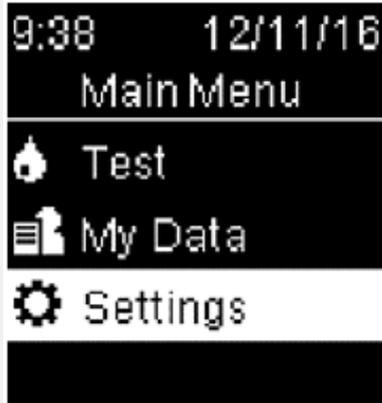If the connection is successful, a "Pairing successful!" message appears on the pump

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PAIRED DEVICES
Preparing meter to pair with pump

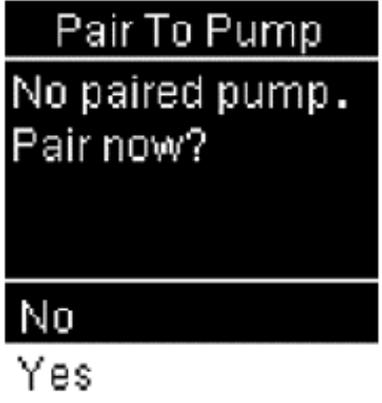The pairing process is the same as MiniMed™ 770G system

Pair Devices
BG Meter

Select Settings

Select Wireless

If the confirmation screen does not appear, select Pairing

Select Yes

The meter is ready to pair with the pump when the meter serial number appears on the meter screen

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PAIRED DEVICES MENU
After meter is ready to pair

Pair Devices
Pump

Paired Devices

Paired Devices
Pair New Device
Pair CareLink

Searching...

Make sure the device is ready to pair.

Search

Select Device
Meter 11223344
Meter 55555555
CGM 12345678
Mobile 123456
Search Again

Select device

Confirm Device
Type: BG Meter
SN: 11223344

Confirm

Confirm device

If the connection is successful, a "Pairing successful!" message appears on the pump
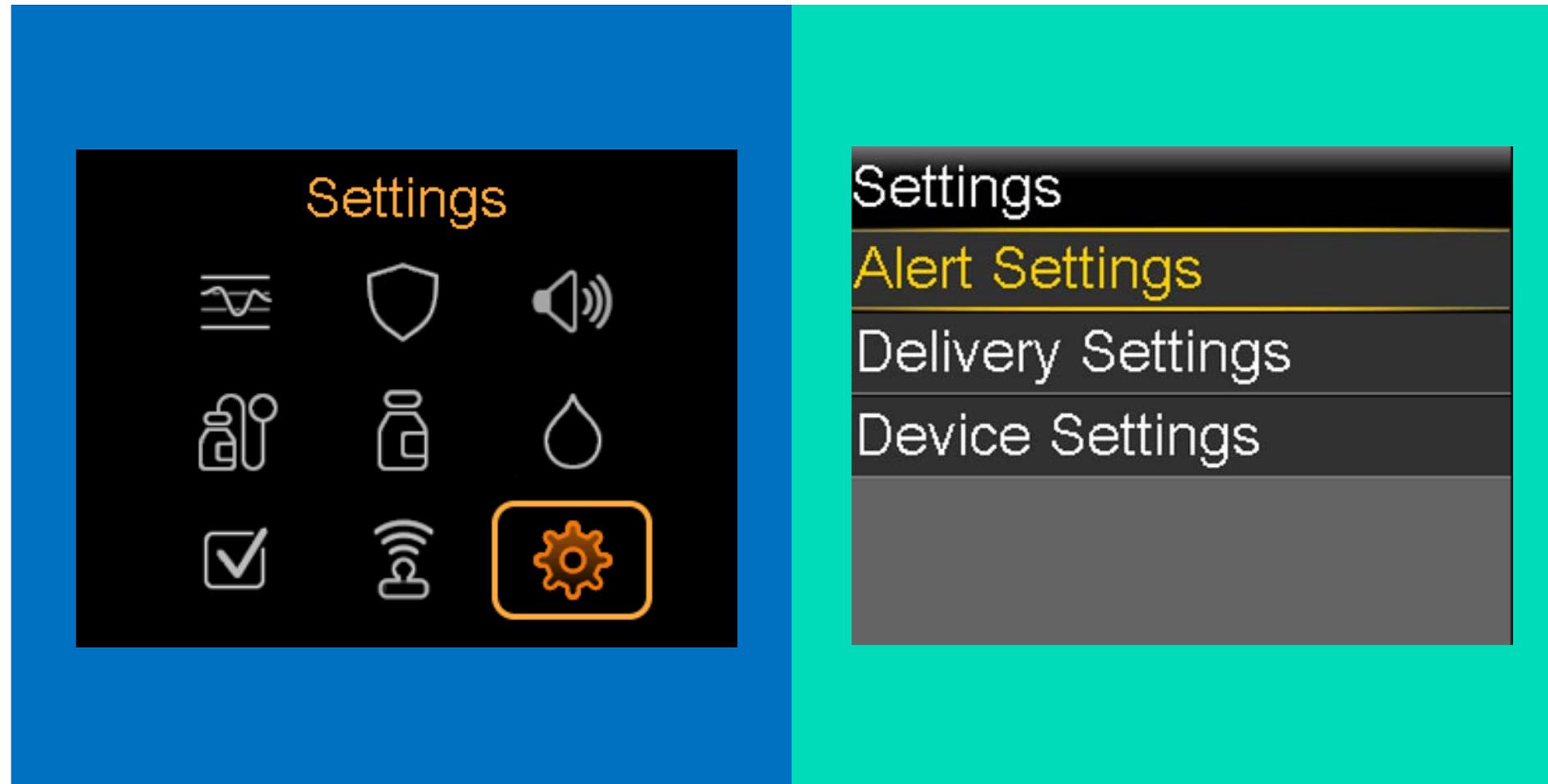
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ACCU-CHEK® GUIDE LINK METER

Send button
Press to send BG
result immediately to
the pump

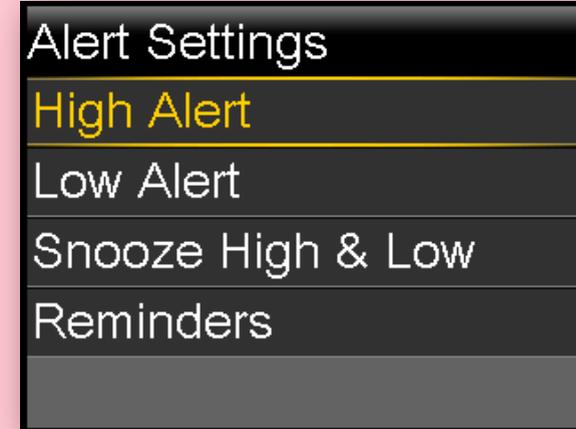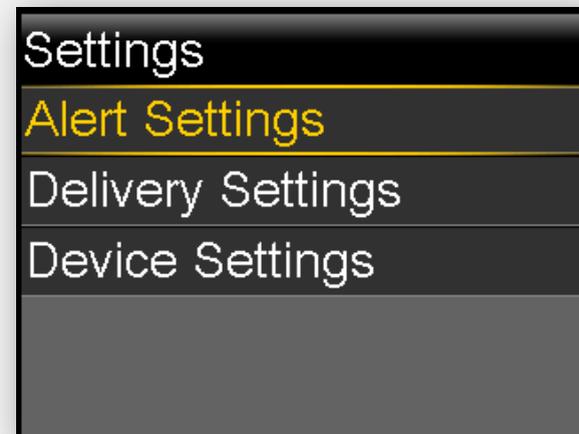> ▪ If ↰ is not pressed, there will be a delay in the display of the BG result on the pump.

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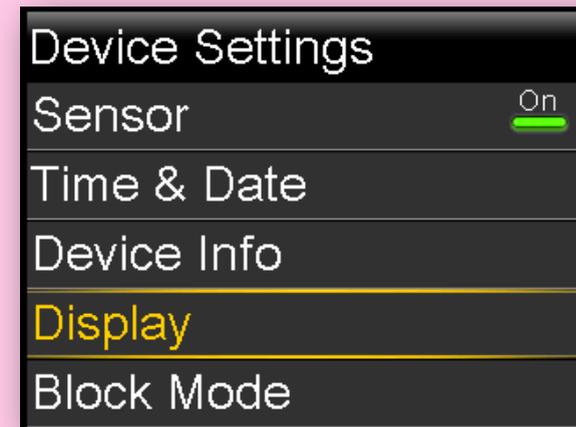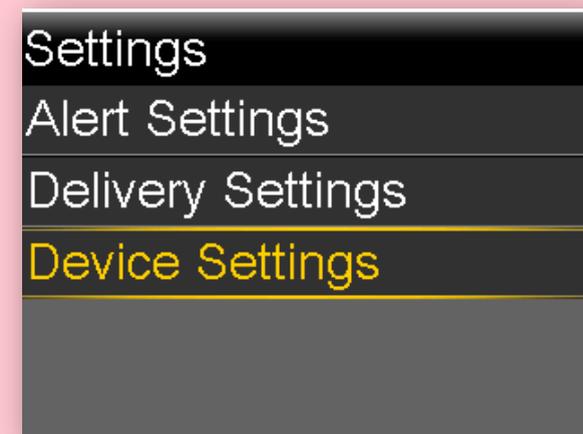
SETTINGS
MENU

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SETTINGS MENU
Alert and Device Settings

ALERT SETTINGS

Settings
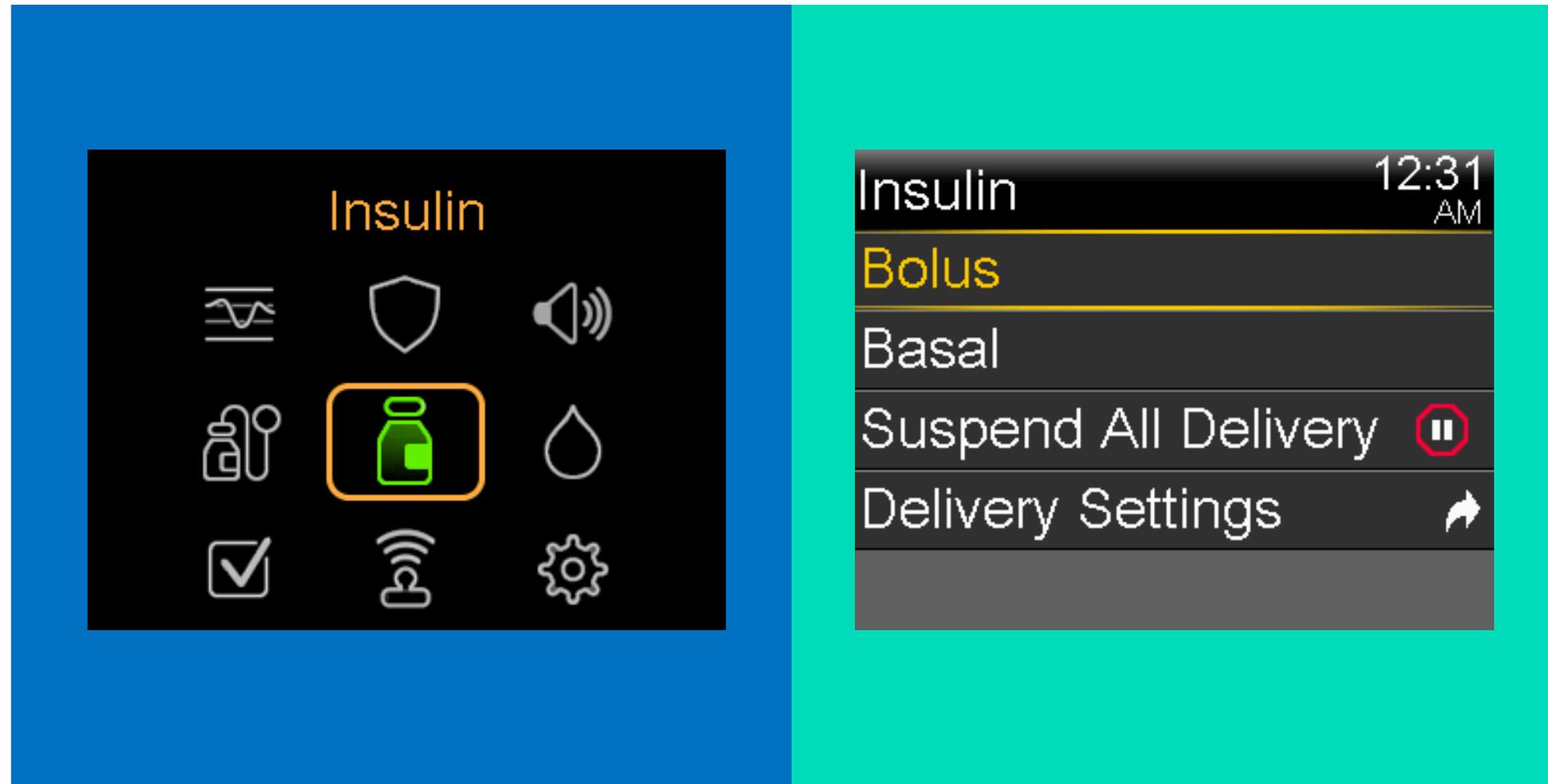- Alert Settings
- Delivery Settings
- Device Settings

Alert Settings
- High Alert
- Low Alert
- Snooze High & Low
- Reminders

DEVICE SETTINGS

Settings
- Alert Settings
- Delivery Settings
- Device Settings

Device Settings
- Sensor — On
- Time & Date
- Device Info
- Display
- Block Mode

Display Options
- Brightness — 0 + Auto
- Backlight — 1 min

Save

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BLOOD
GLUCOSE
MENU

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INSULIN
MENU

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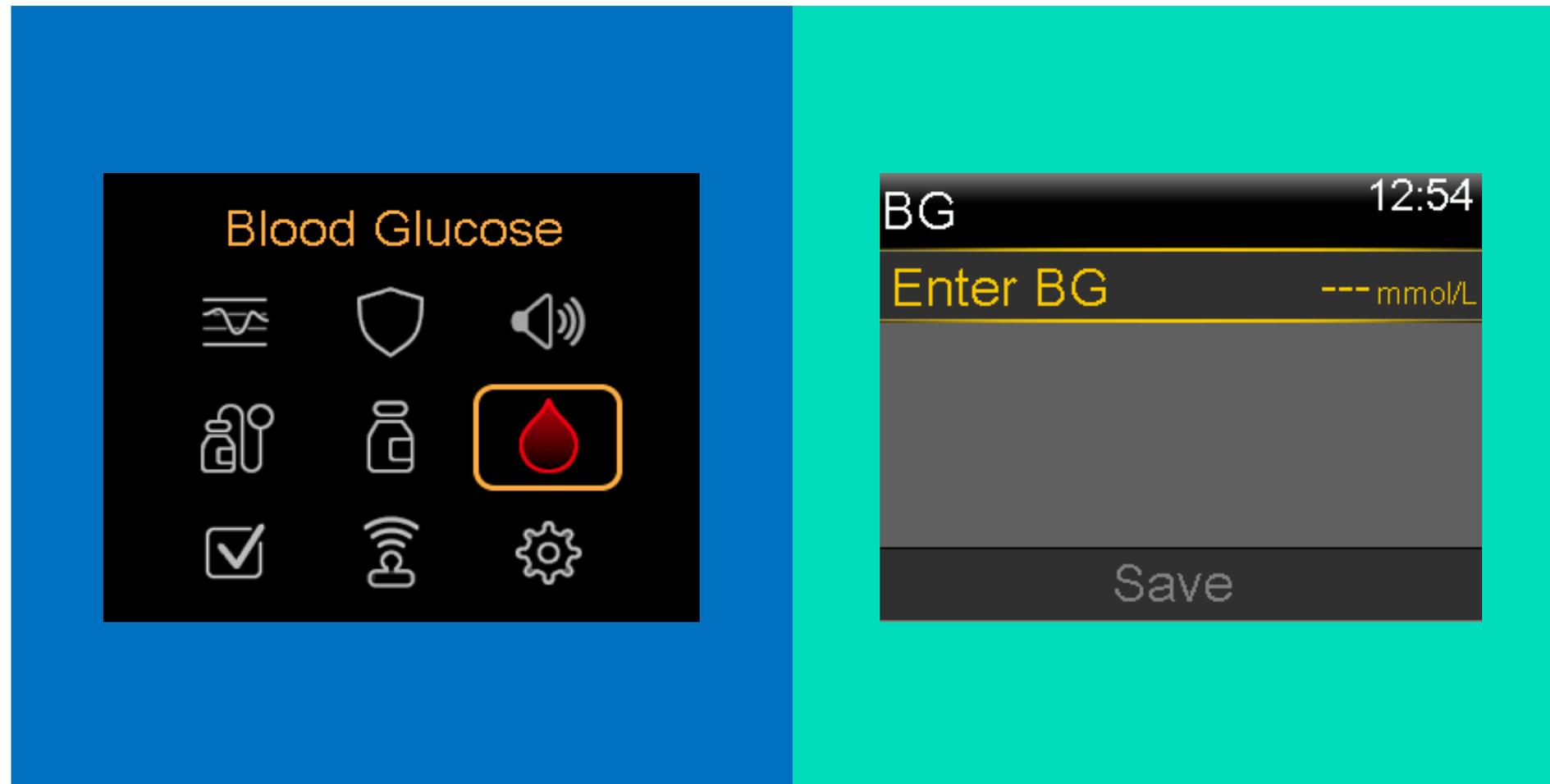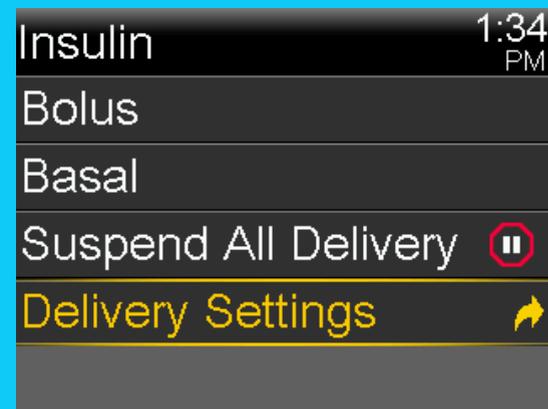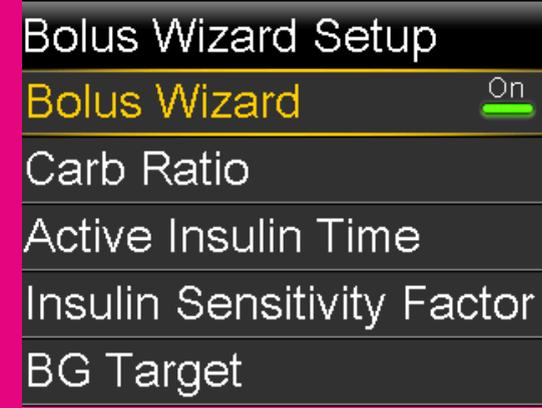
INSULIN MENU
Review Settings

You will need to review the settings after the software update

Almost everything related to **programming** and **adjusting insulin** can be found in the **Insulin menu**.

INSULIN MENU
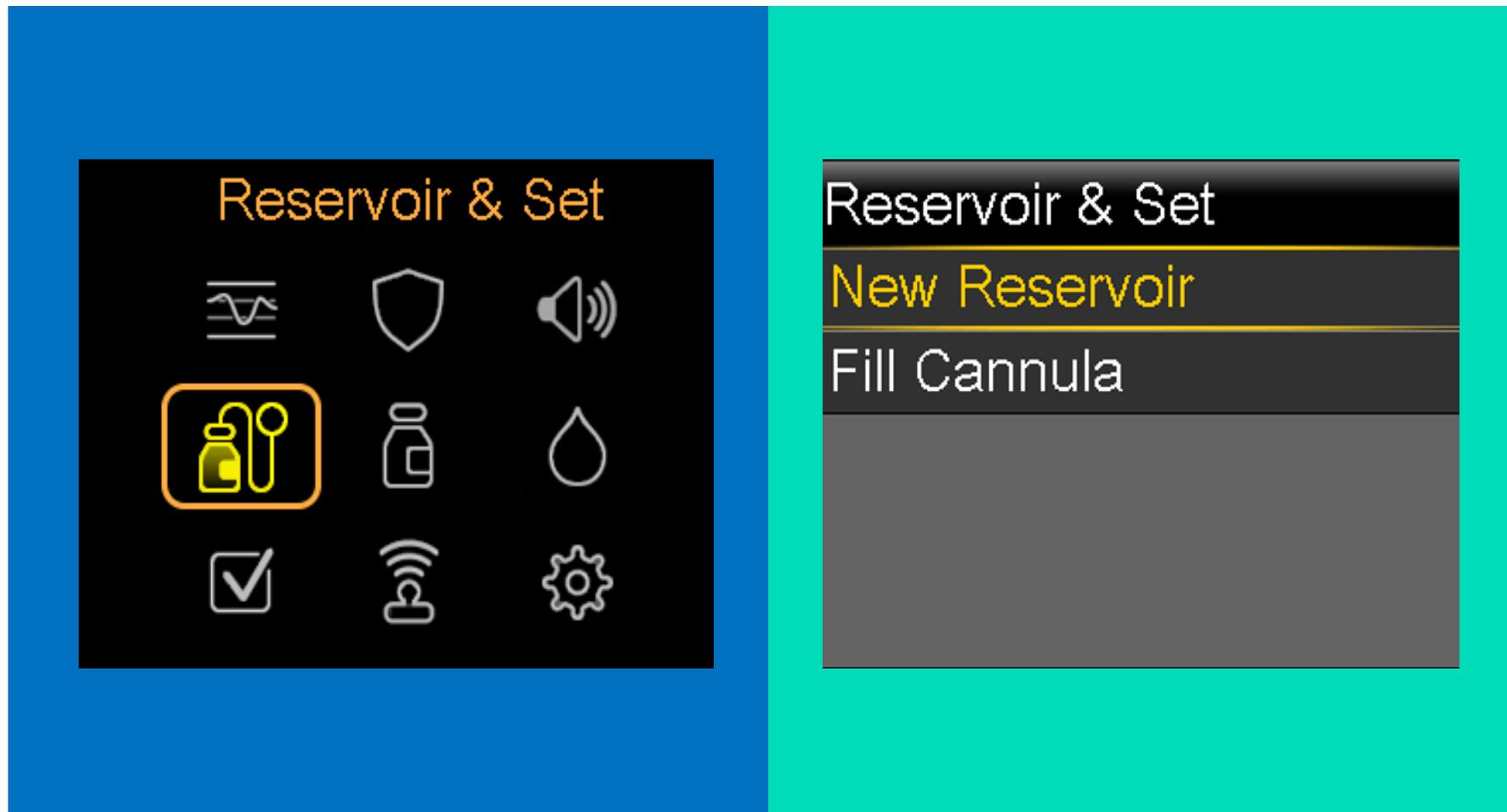
Insulin	1:34 PM
Bolus	
Basal	
Suspend All Delivery	⏸
Delivery Settings	↪

BOLUS

Delivery Settings
Bolus Wizard Setup
Basal Pattern Setup
Max Basal/Bolus
Dual/Square Wave
Bolus Increment

Bolus Wizard Setup	
Bolus Wizard	On
Carb Ratio	
Active Insulin Time	
Insulin Sensitivity Factor	
BG Target	

BASAL

Delivery Settings
Bolus Wizard Setup
Basal Pattern Setup
Max Basal/Bolus
Dual/Square Wave
Bolus Increment

Basal Pattern Setup	
Basal 1	17.4 u ✓
Add New	

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RESERVOIR
AND SET
MENU

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MINIMED™ 780G SYSTEM
MAIN MENU

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ADDITIONAL MENU ITEMS

Menu	Reasons to use
Sound & Vibration	• Turn sound and vibration settings on or off • Adjust volume from level 1-5
History & Graph	• Review pump and CGM data history by timeframe
Status	• Suspend all insulin delivery • Monitor details for pump, sensor, insulin and battery
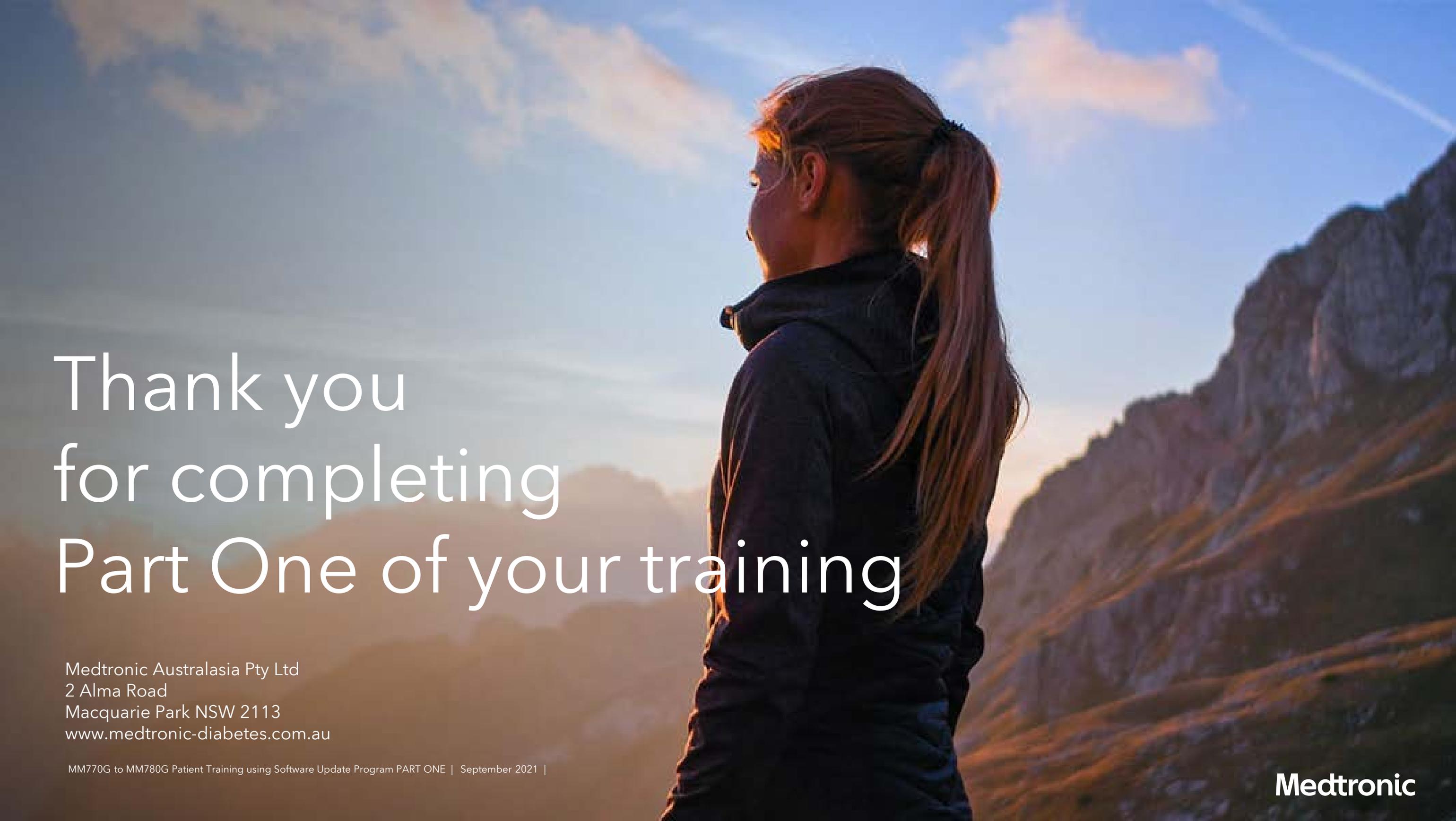
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Thank you
for completing
Part One of your training

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