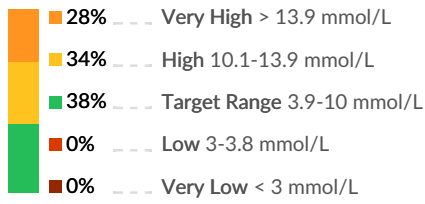


Glucose - Time In Range

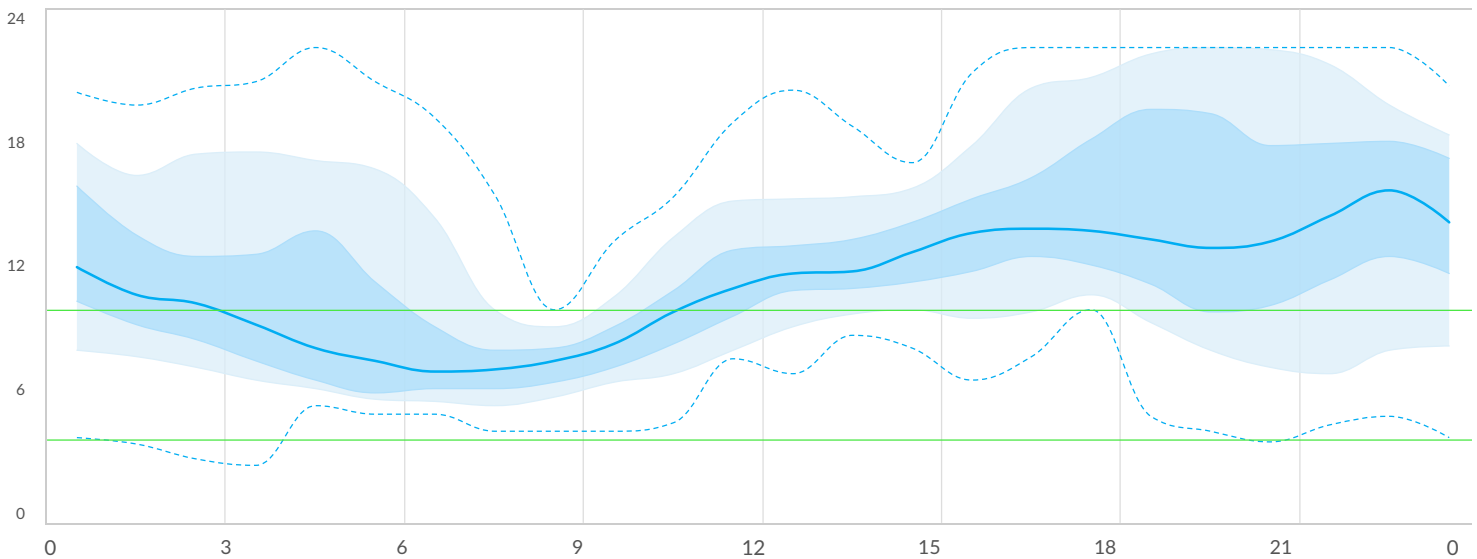


Summary

GMI	SD	4.4mmol/L
8.4% (68.2 mmol/mol)	CV	37.3%
Average	Median	11.3mmol/L
11.8 mmol/L	Highest	HImmol/L
% Time CGM Active	Lowest	2.7mmol/L
91.1% (12.8 days)		

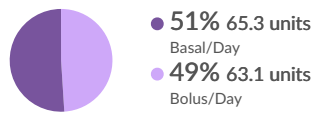
Ambulatory Glucose Profile (AGP)

■ Target Range (3.9 - 10 mmol/L)
 ■ 25 - 75%
 ■ 10 - 90%
 --- Lowest - Highest
 — Median



Insulin - Device

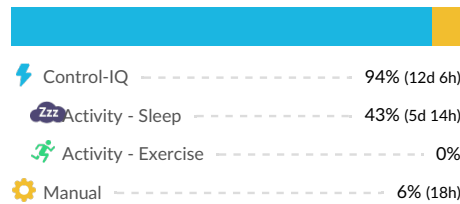
From insulin pump



Insulin/day **128.3units**
 Overrides (%) **16% (22 boluses)**
 # Bolus/Day **9.9**

System Details

Tandem t:slim X2 (13d)



LGS/PLGS

Time Suspended/Day **50m**
 Av. Suspensions/Day **2.2**
 Av. Suspension/Time of Day
 Morning **27%**
 Afternoon **0%**
 Evening **27%**
 Night **45%**

Diet

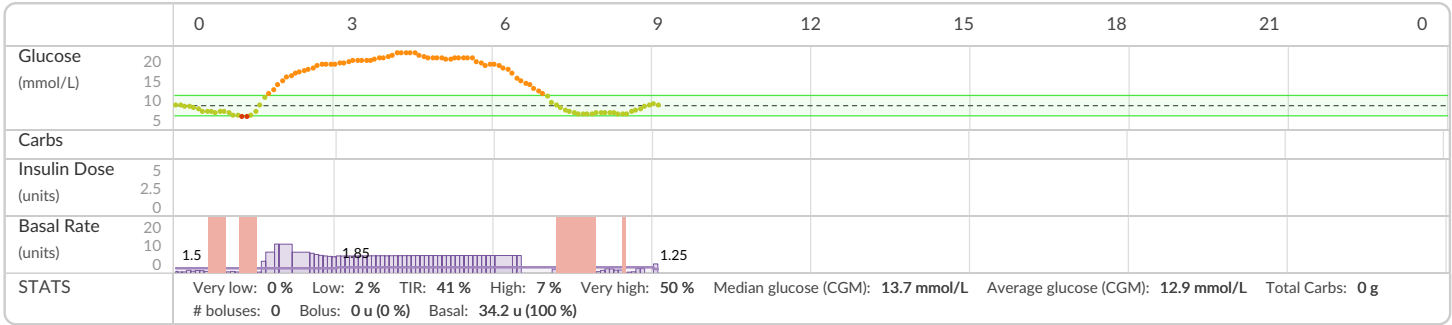
Carbs/Day **171g**
 Entries/Day **3.3**

Fitness

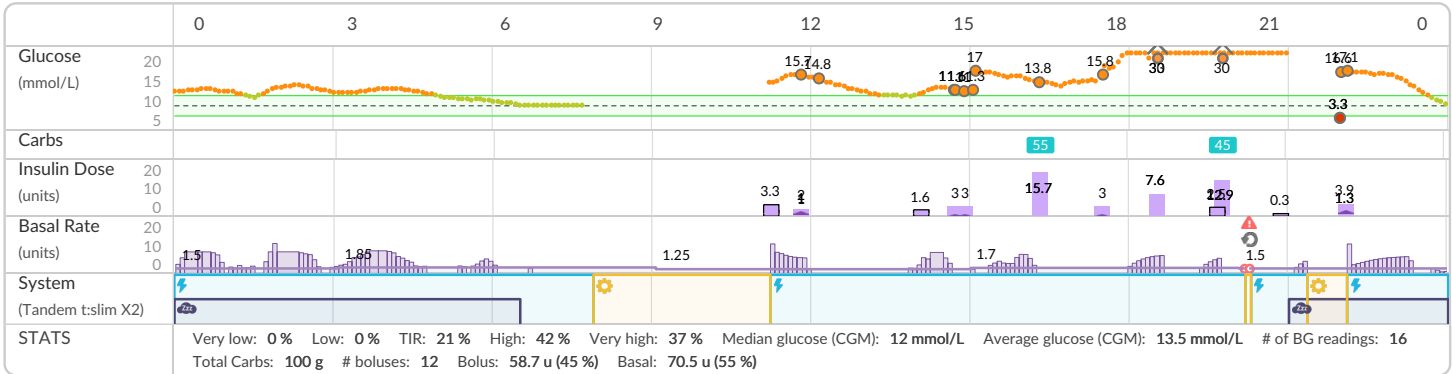
No fitness tracker connected

Comments

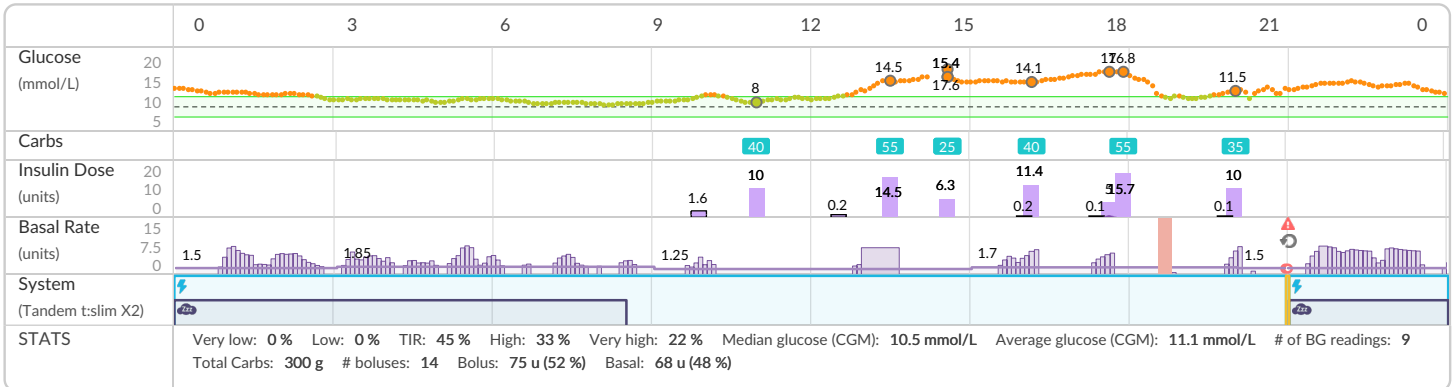
12 December, 2023



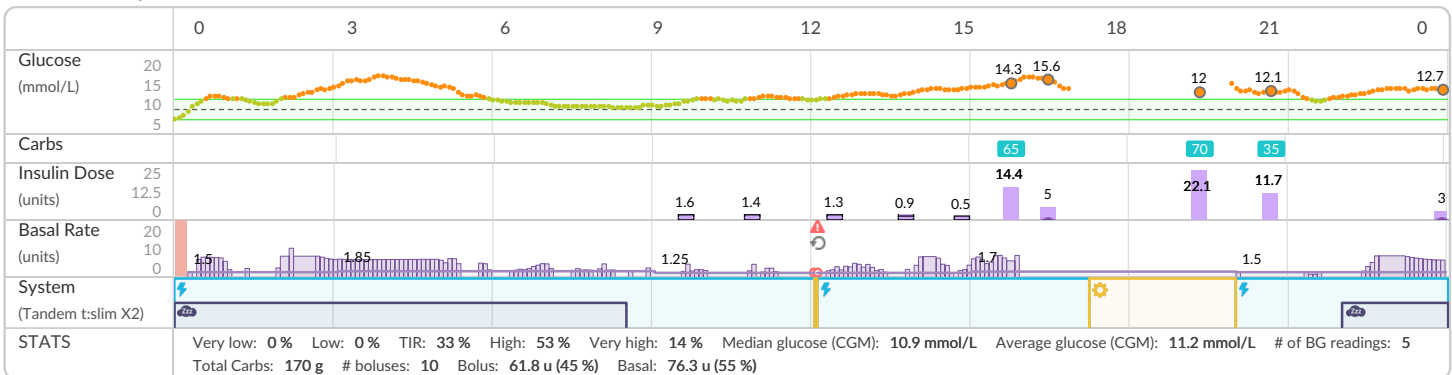
11 December, 2023



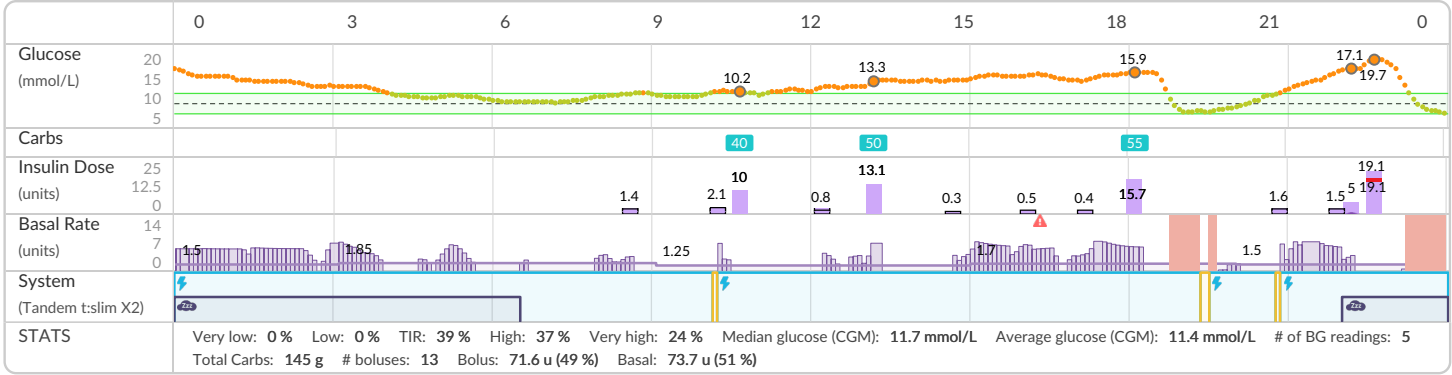
10 December, 2023



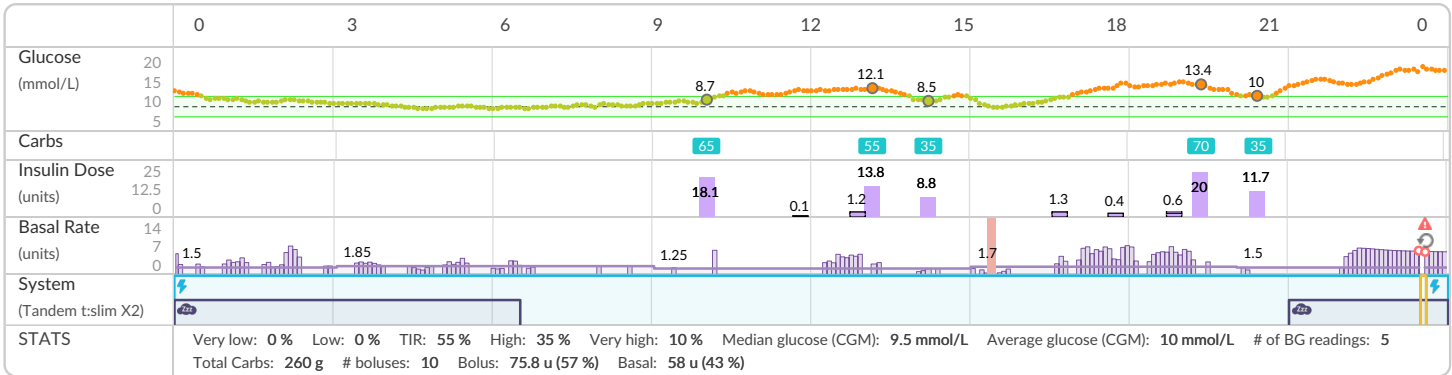
9 December, 2023



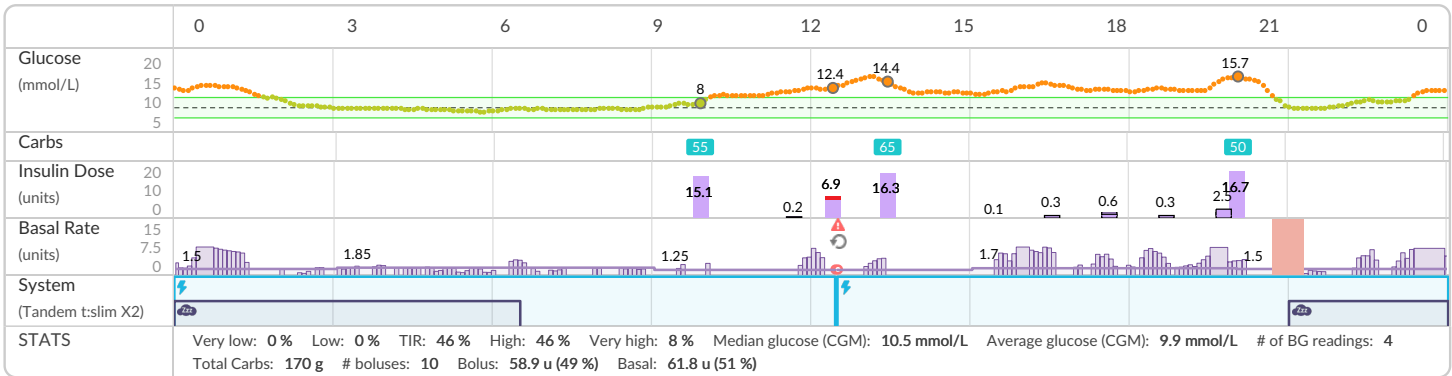
8 December, 2023



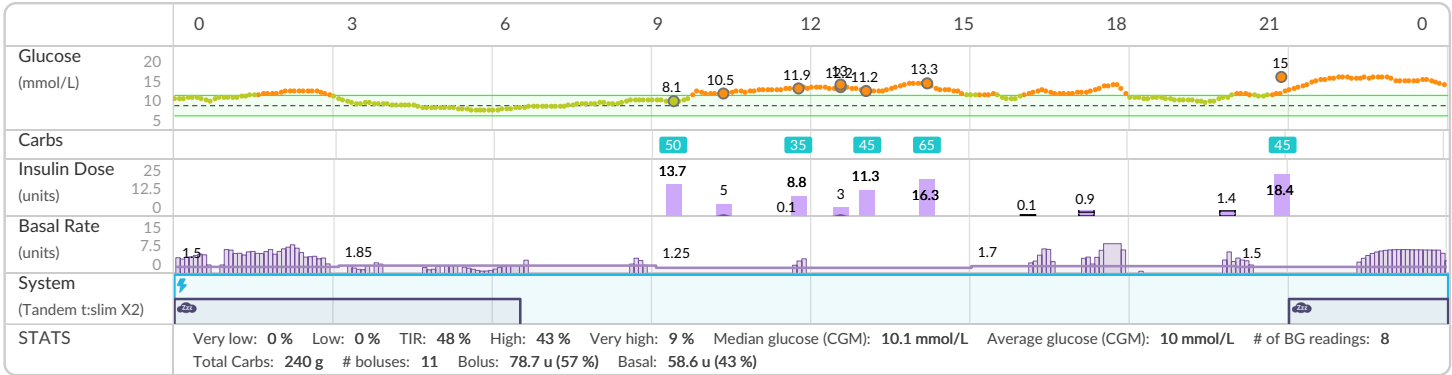
7 December, 2023



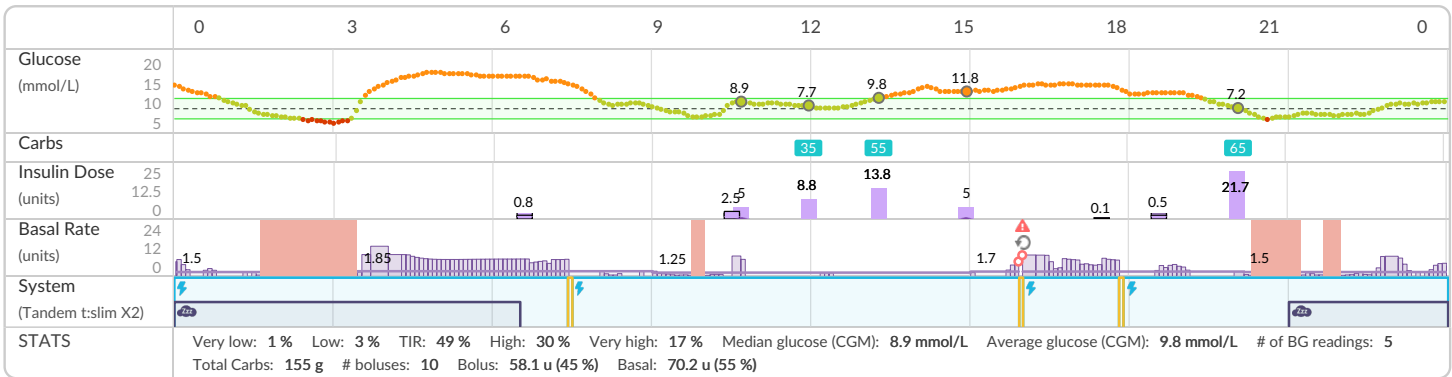
6 December, 2023



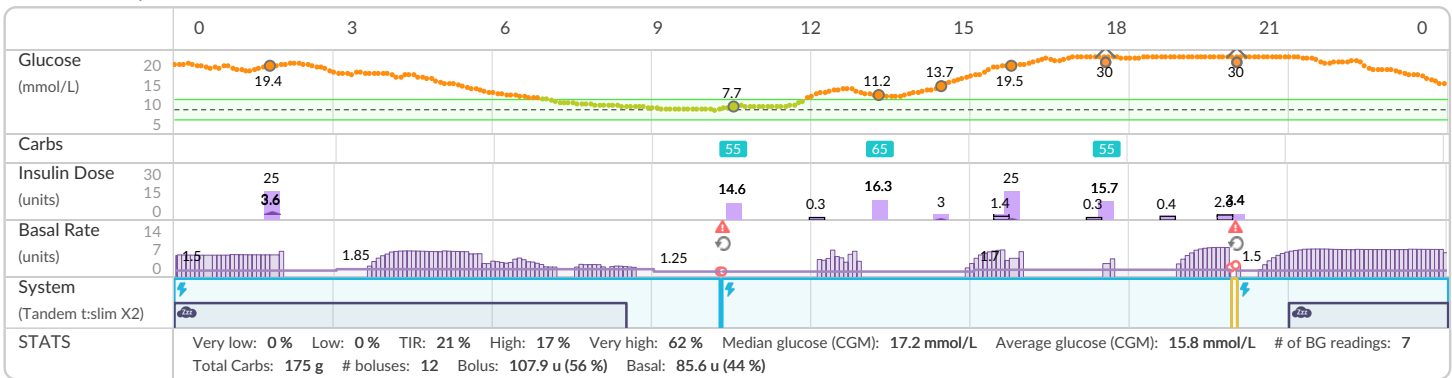
5 December, 2023



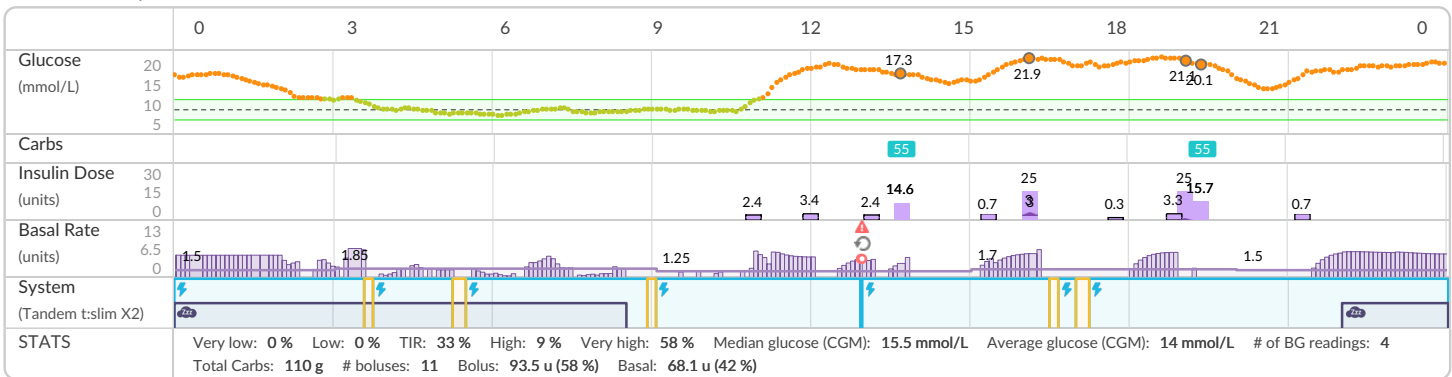
4 December, 2023



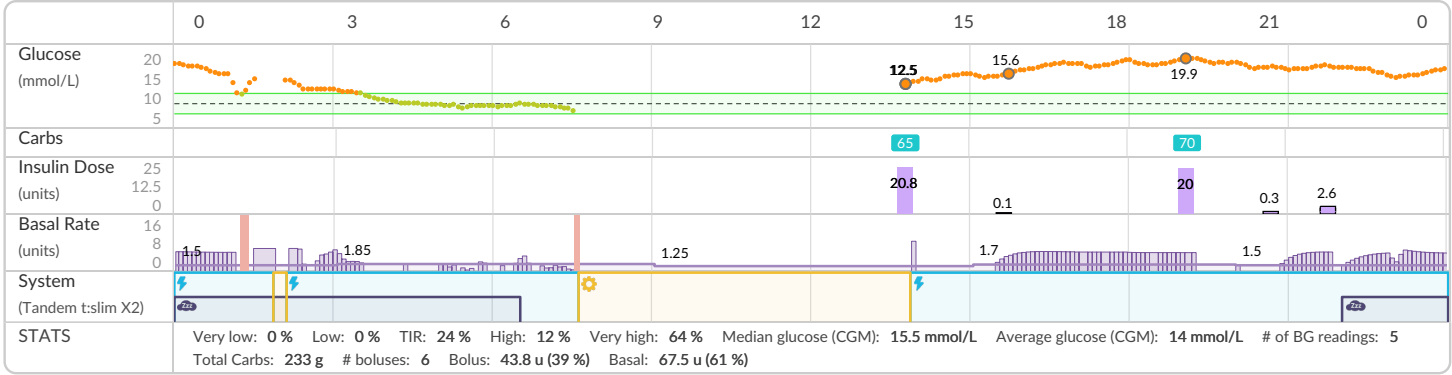
3 December, 2023



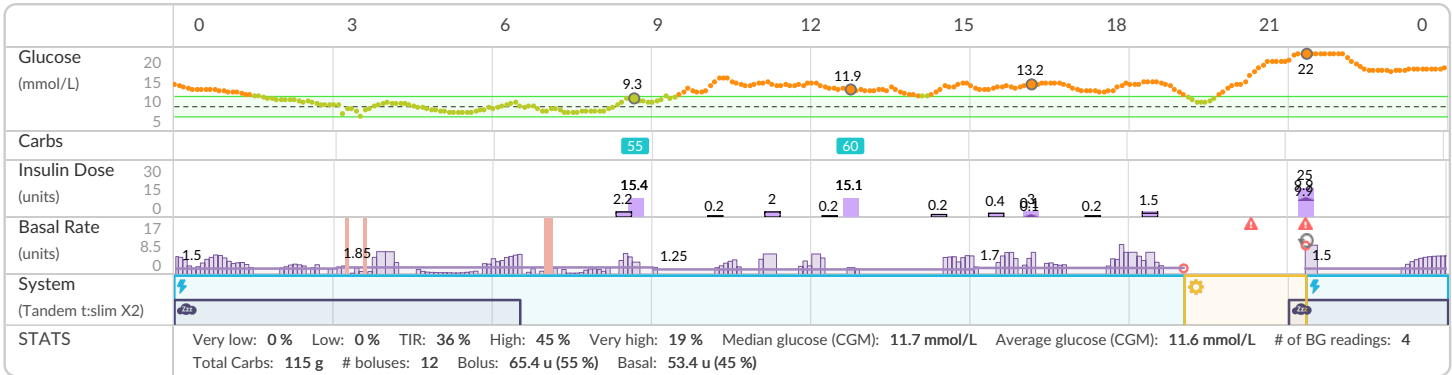
2 December, 2023



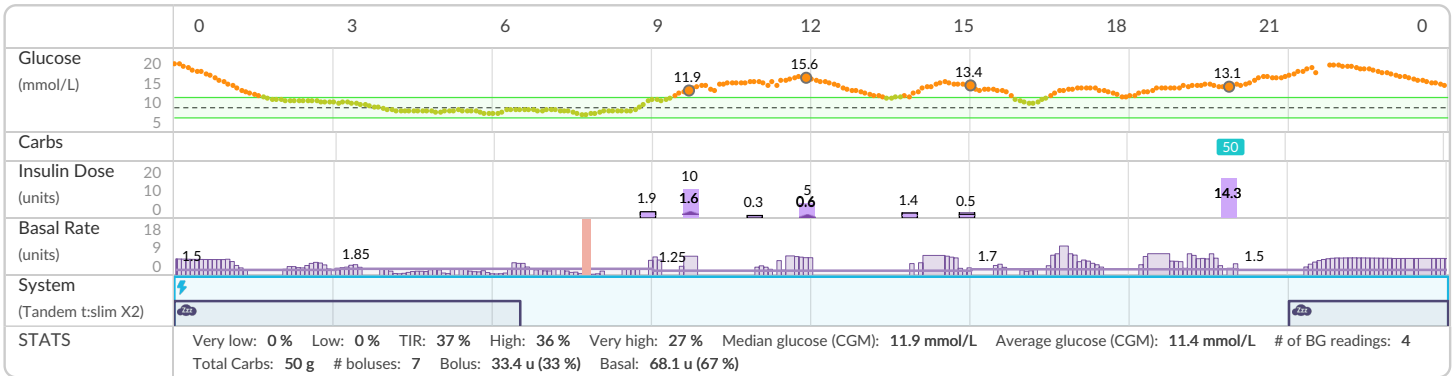
1 December, 2023






30 November, 2023



29 November, 2023







System (Tandem t:slim X2)

-  Control-IQ
-  Activity - Sleep
-  Manual




Glucose

-  Before Meal Target Range (3.9 - 7.2 mmol/L)
-  After Meal Target Range (3.9 - 10 mmol/L)
-  Above Range
-  In Target Range
-  Below Range







Types of Readings

-  Pump BG
-  CGM Readings
-  Above 22.2 (Pump BG)
-  Carbs

Insulin Dose

-  Bolus (Delivered)
-  Automatic Bolus
-  Override

Basal

-  Scheduled Basal Rate
-  Basal Modulation
-  Suspend
-  LGS/PLGS
-  Set/Site Change
-  Pump Alarm

Tandem t:slim X2

General

Active Insulin Time	5 hours
Auto Off Enabled	OFF
Unit of Measurement	mmol/L
Cannula Prime Size	0.3 U
Last Keypress to display timeout	120 seconds
Feature Lock	OFF
Low Reservoir Level	10 U
Pump Volume: Alarms	Vibrate
Pump Volume: Alerts	Vibrate
Pump Volume: Bolus	Low
Pump Volume: Button	Vibrate
Pump Volume: Quick Bolus	Low
Pump Volume: Reminders	Vibrate

Basal

Active basal program	Inayah zaman
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Hybrid closed loop

Closed Loop Enabled	ON
Total Daily Insulin	100 U
Weight	89 kg / 196.04 lbs

CGM

Glucose Fall Alert Enabled	OFF
Glucose Fall Alert Limit	0.2 mmol/L
Glucose High Alert Enabled	OFF
Glucose High Alert Limit	13.9 mmol/L
Glucose Low Alert Enabled	OFF
Glucose Low Alert Limit	4 mmol/L
Glucose Rise Alert Enabled	OFF
Glucose Rise Alert Limit	0.2 mmol/L
Transmitter Out of Range Enabled	ON
Transmitter Out of Range Alert Snooze Time	0.3 hours

Bolus

Max Bolus	25 U
Quick Bolus Enabled	OFF

Basal

Inayah zaman Active	
00:00 (3 hr)	1.5 Units/hr
03:00 (6 hr)	1.85 Units/hr
09:00 (1 hr)	1.25 Units/hr
10:00 (5 hr)	1.25 Units/hr
15:00 (1 hr)	1.7 Units/hr
16:00 (4 hr)	1.7 Units/hr
20:00 (4 hr)	1.5 Units/hr
Total	37.6 Units

Sensitivity (ISF, correction)

Inayah zaman Active	
00:00 (3 hr)	1.3 mmol/L
03:00 (6 hr)	1.3 mmol/L
09:00 (1 hr)	1.4 mmol/L
10:00 (5 hr)	1.4 mmol/L
15:00 (1 hr)	1.9 mmol/L
16:00 (4 hr)	1.6 mmol/L
20:00 (4 hr)	1.6 mmol/L

Insulin:Carb ratios

Inayah zaman Active	
00:00 (3 hr)	4 g/Unit
03:00 (6 hr)	3.6 g/Unit
09:00 (1 hr)	4 g/Unit
10:00 (5 hr)	4 g/Unit
15:00 (1 hr)	4.5 g/Unit
16:00 (4 hr)	3.5 g/Unit
20:00 (4 hr)	3 g/Unit

BG target range

Inayah zaman Active	
00:00 (3 hr)	6.1 mmol/L (+0/-0)
03:00 (6 hr)	6.1 mmol/L (+0/-0)
09:00 (1 hr)	6.1 mmol/L (+0/-0)
10:00 (5 hr)	6.1 mmol/L (+0/-0)
15:00 (1 hr)	6.1 mmol/L (+0/-0)
16:00 (4 hr)	6.1 mmol/L (+0/-0)
20:00 (4 hr)	6.1 mmol/L (+0/-0)