CGM Summary

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

Glucose – Time In Range



9%	Very High	> 13.9 mmol/L
13%	High	10.1-13.9 mmol/L
66%	Target Range	3.9-10 mmol/L
7%	Low	3-3.8 mmol/L
5%	Very Low	< 3 mmol/L

Summary

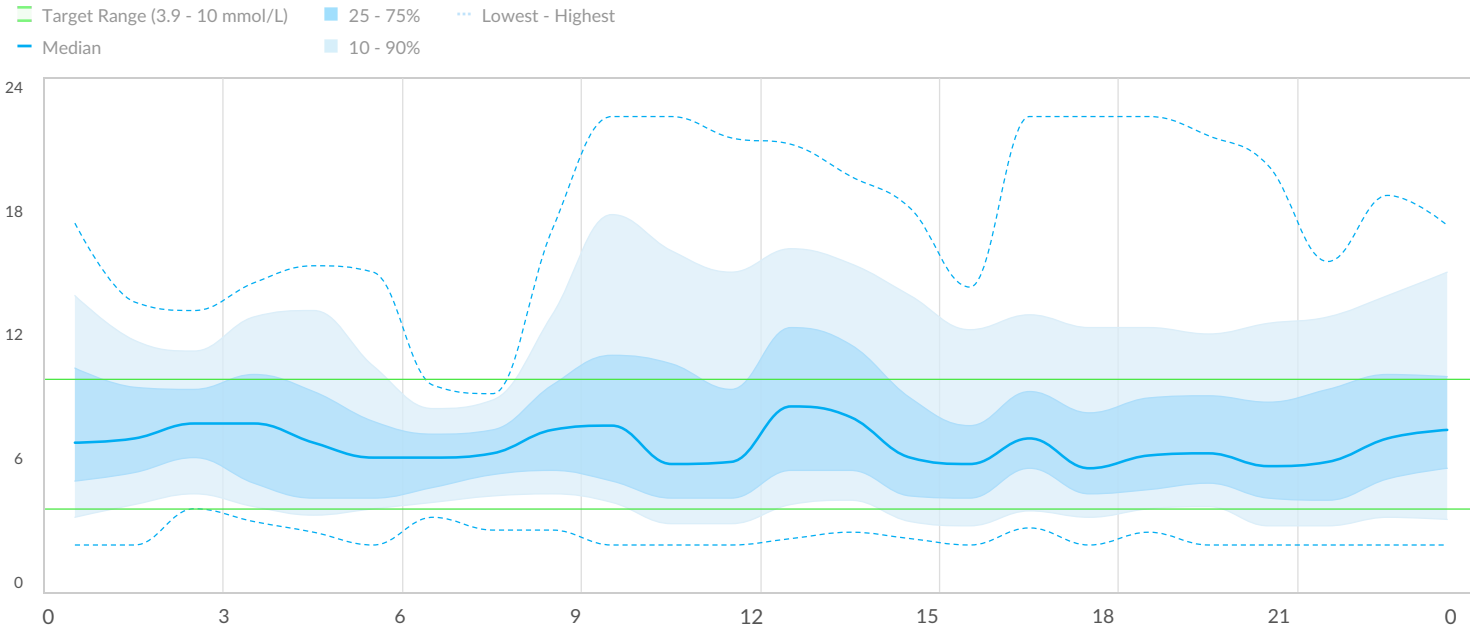
GMI
6.7% (49.2 mmol/mol)

Average
7.8 mmol/L

% Time CGM Active
91.8% (12.8 days)

SD	4 mmol/L
CV	51.5%
Median	6.9 mmol/L
Highest	22.3 mmol/L
Lowest	2.2 mmol/L

Ambulatory Glucose Profile (AGP)



Insulin - Device

From Insulin Pump



- 33% 3.7 units Basal/Day
- 67% 7.5 units Bolus/Day

Insulin/day	11.2 units
Overrides (%)	0% (1 boluses)
# Bolus/Day	16.4

System Details

CamAPS FX (13d)



Auto mode 'On'	97% (12d 13h)
Boost	2% (5h)
Ease-off	0%
Auto mode 'Off'	2% (5h)
Auto mode 'Attempting'	2% (5h)

Diet

Carbs/Day	164.4 g
Entries/Day	16.1

Fitness

No fitness tracker connected

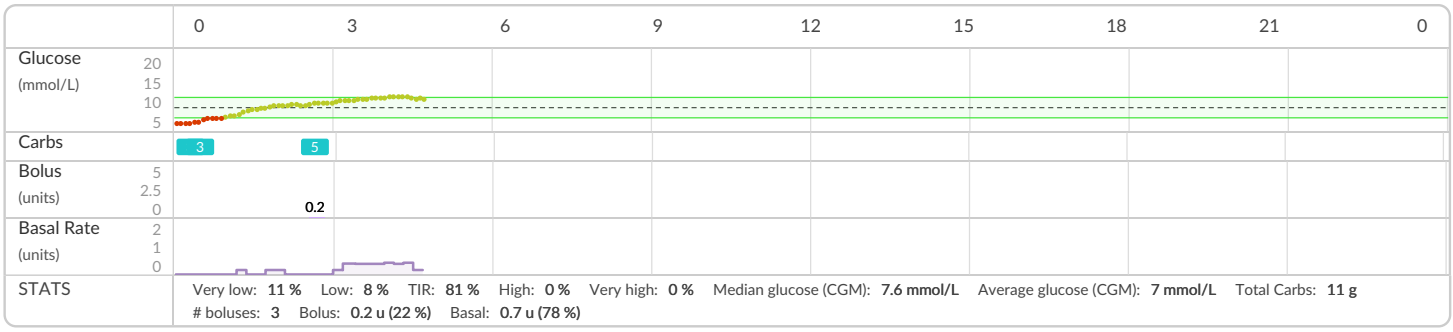
Comments

Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

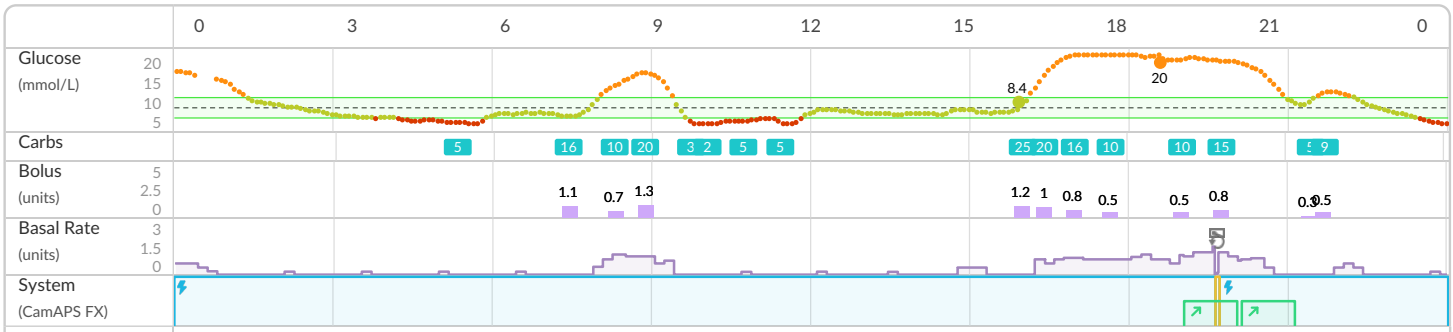
17 January, 2024



STATS

Very low: **11 %** Low: **8 %** TIR: **81 %** High: **0 %** Very high: **0 %** Median glucose (CGM): **7.6 mmol/L** Average glucose (CGM): **7 mmol/L** Total Carbs: **11 g**
boluses: **3** Bolus: **0.2 u (22 %)** Basal: **0.7 u (78 %)**

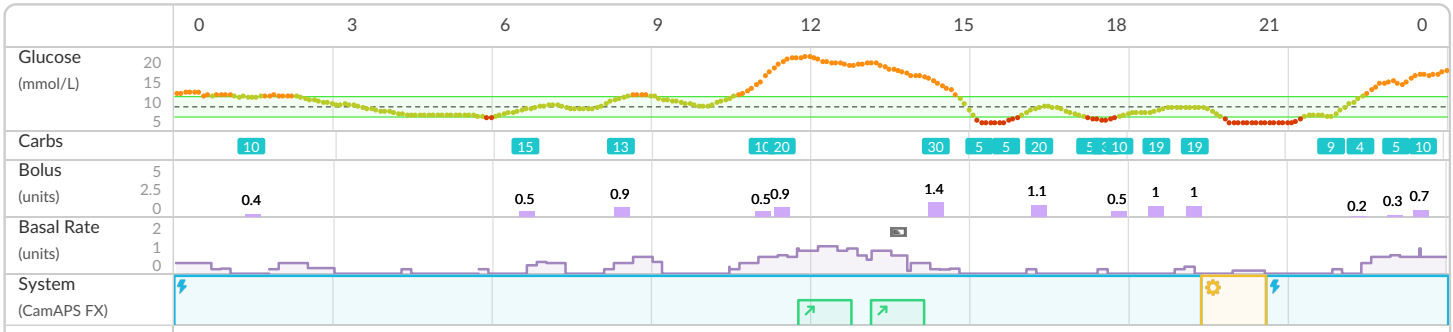
16 January, 2024



STATS

Very low: **11 %** Low: **8 %** TIR: **48 %** High: **8 %** Very high: **25 %** Median glucose (CGM): **5.9 mmol/L** Average glucose (CGM): **9.2 mmol/L** # of BG readings: **2**
Total Carbs: **176 g** # boluses: **16** Bolus: **8.7 u (58 %)** Basal: **6.3 u (42 %)**

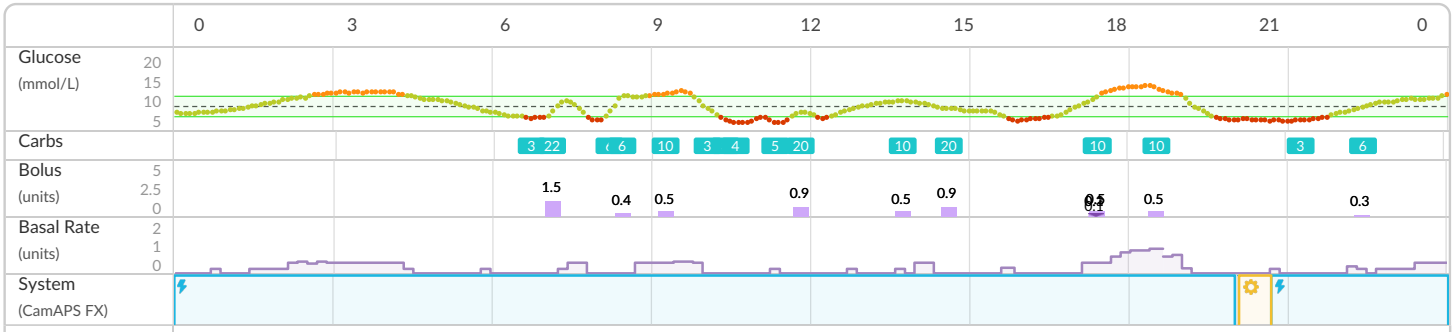
15 January, 2024



STATS

Very low: **8 %** Low: **5 %** TIR: **55 %** High: **14 %** Very high: **18 %** Median glucose (CGM): **7.3 mmol/L** Average glucose (CGM): **8.8 mmol/L** Total Carbs: **212 g**
boluses: **18** Bolus: **9.4 u (64 %)** Basal: **5.2 u (36 %)**

14 January, 2024



STATS

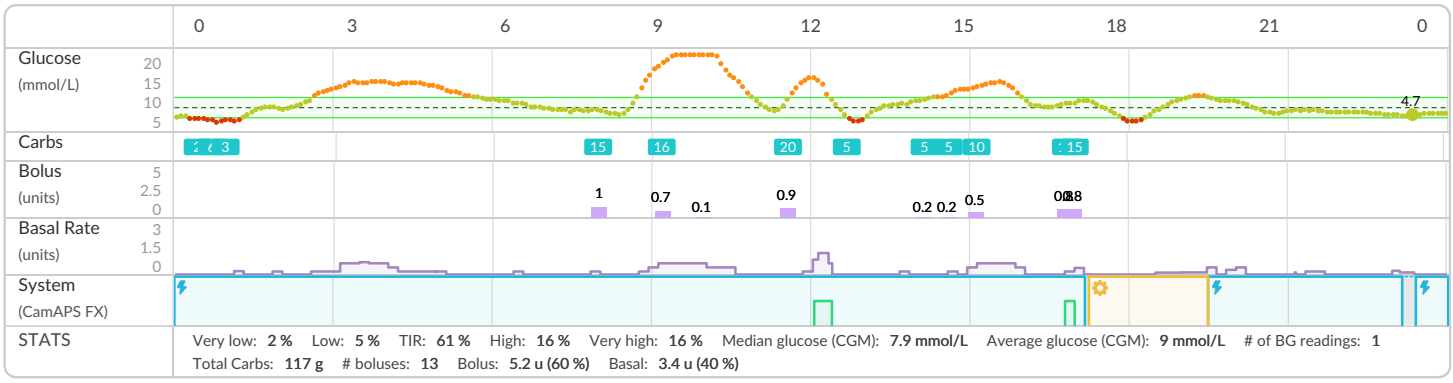
Very low: **10 %** Low: **12 %** TIR: **60 %** High: **18 %** Very high: **0 %** Median glucose (CGM): **6.5 mmol/L** Average glucose (CGM): **6.8 mmol/L** Total Carbs: **146 g**
boluses: **17** Bolus: **6.1 u (62 %)** Basal: **3.7 u (38 %)**

Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

13 January, 2024

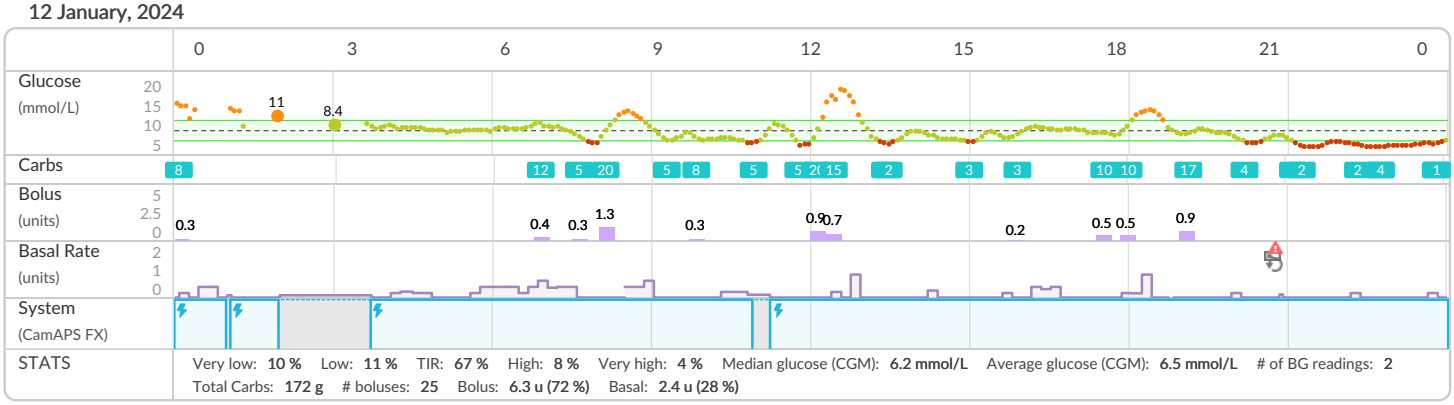


STATS

Very low: **2 %** Low: **5 %** TIR: **61 %** High: **16 %** Very high: **16 %** Median glucose (CGM): **7.9 mmol/L** Average glucose (CGM): **9 mmol/L** # of BG readings: **1**

Total Carbs: **117 g** # boluses: **13** Bolus: **5.2 u (60 %)** Basal: **3.4 u (40 %)**

12 January, 2024

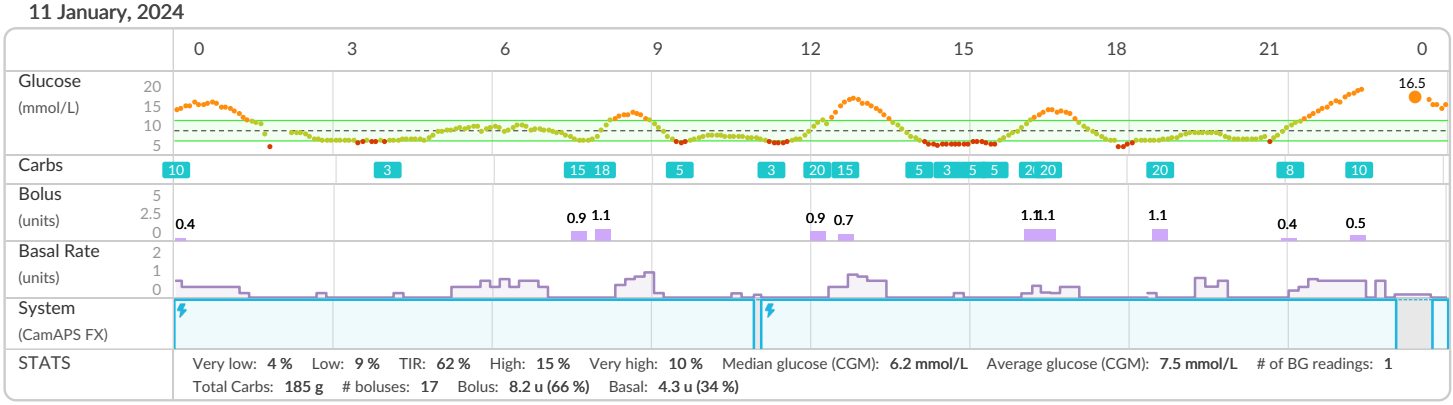


STATS

Very low: **10 %** Low: **11 %** TIR: **67 %** High: **8 %** Very high: **4 %** Median glucose (CGM): **6.2 mmol/L** Average glucose (CGM): **6.5 mmol/L** # of BG readings: **2**

Total Carbs: **172 g** # boluses: **25** Bolus: **6.3 u (72 %)** Basal: **2.4 u (28 %)**

11 January, 2024



STATS

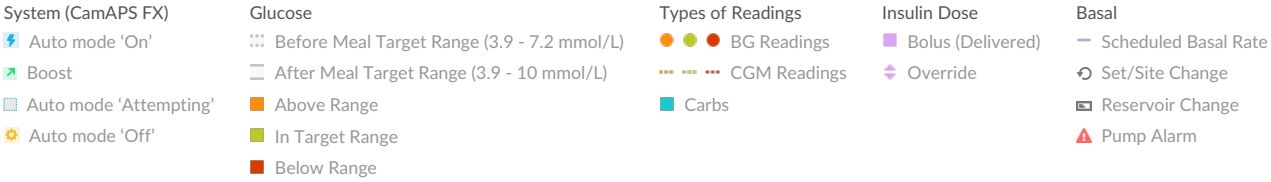
Very low: **4 %** Low: **9 %** TIR: **62 %** High: **15 %** Very high: **10 %** Median glucose (CGM): **6.2 mmol/L** Average glucose (CGM): **7.5 mmol/L** # of BG readings: **1**

Total Carbs: **185 g** # boluses: **17** Bolus: **8.2 u (66 %)** Basal: **4.3 u (34 %)**

Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

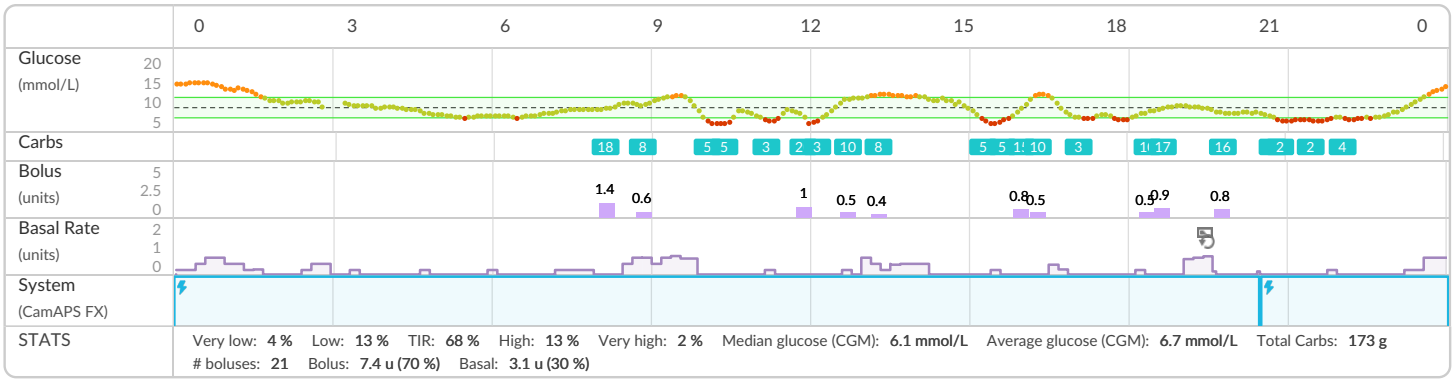


Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

10 January, 2024

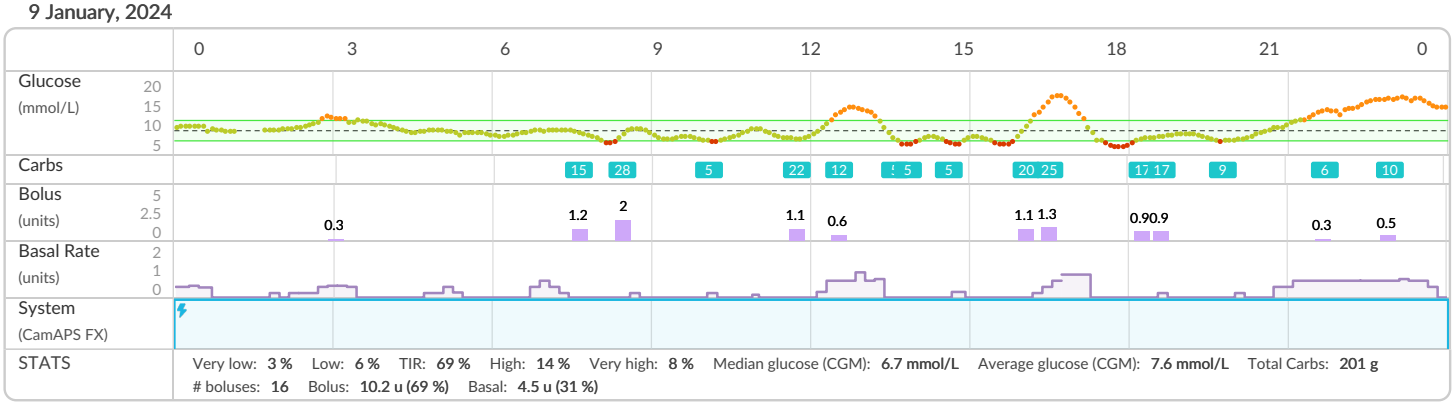


STATS

Very low: 4 % Low: 13 % TIR: 68 % High: 13 % Very high: 2 % Median glucose (CGM): 6.1 mmol/L Average glucose (CGM): 6.7 mmol/L Total Carbs: 173 g

boluses: 21 Bolus: 7.4 u (70 %) Basal: 3.1 u (30 %)

9 January, 2024

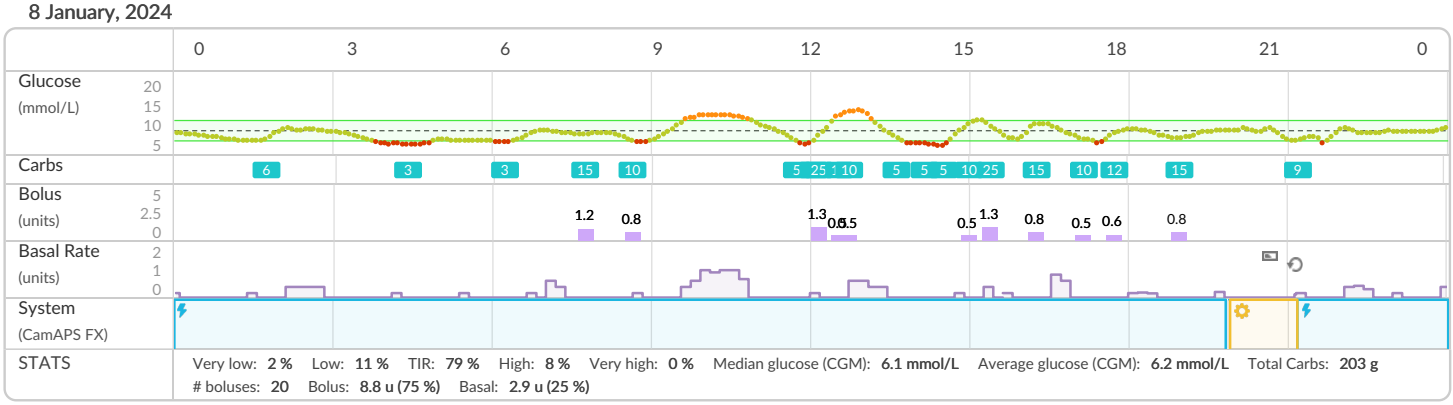


STATS

Very low: 3 % Low: 6 % TIR: 69 % High: 14 % Very high: 8 % Median glucose (CGM): 6.7 mmol/L Average glucose (CGM): 7.6 mmol/L Total Carbs: 201 g

boluses: 16 Bolus: 10.2 u (69 %) Basal: 4.5 u (31 %)

8 January, 2024

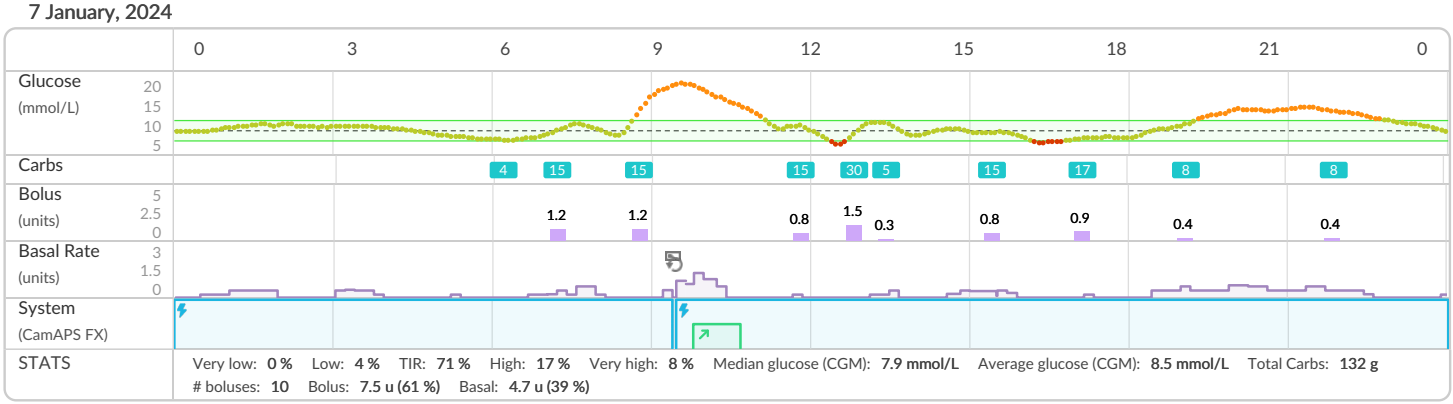


STATS

Very low: 2 % Low: 11 % TIR: 79 % High: 8 % Very high: 0 % Median glucose (CGM): 6.1 mmol/L Average glucose (CGM): 6.2 mmol/L Total Carbs: 203 g

boluses: 20 Bolus: 8.8 u (75 %) Basal: 2.9 u (25 %)

7 January, 2024



STATS

Very low: 0 % Low: 4 % TIR: 71 % High: 17 % Very high: 8 % Median glucose (CGM): 7.9 mmol/L Average glucose (CGM): 8.5 mmol/L Total Carbs: 132 g

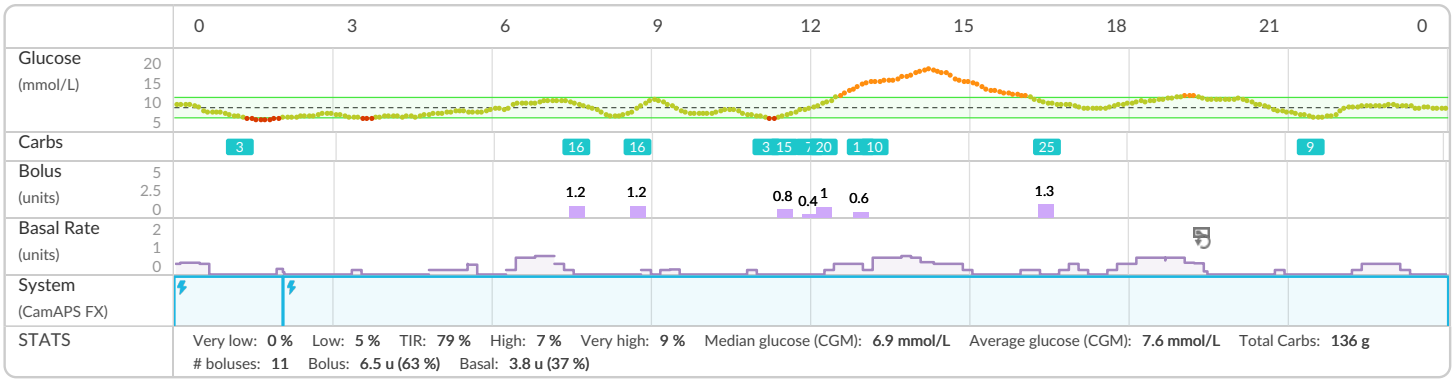
boluses: 10 Bolus: 7.5 u (61 %) Basal: 4.7 u (39 %)

Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

6 January, 2024

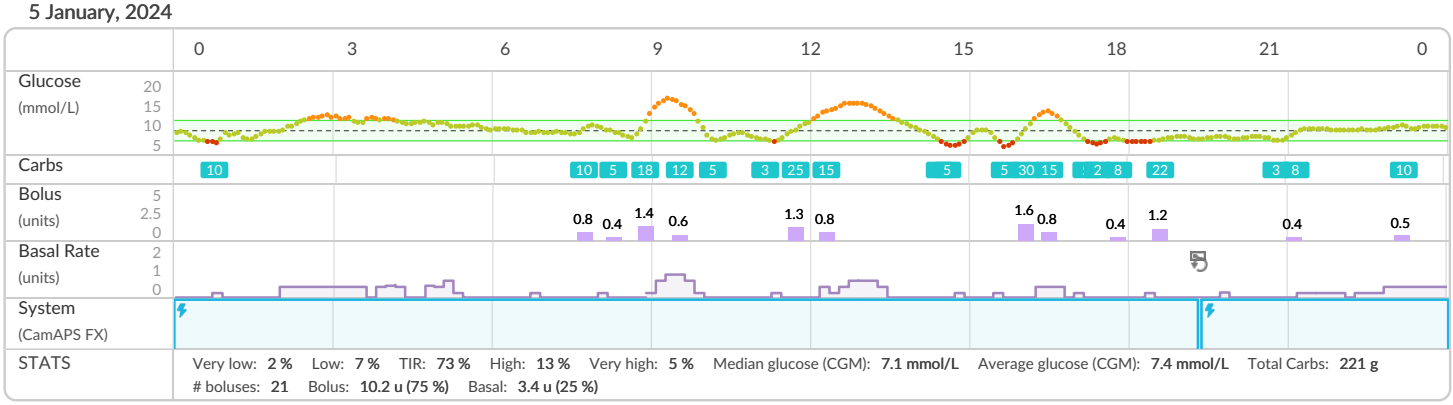


STATS

Very low: **0 %** Low: **5 %** TIR: **79 %** High: **7 %** Very high: **9 %** Median glucose (CGM): **6.9 mmol/L** Average glucose (CGM): **7.6 mmol/L** Total Carbs: **136 g**

boluses: **11** Bolus: **6.5 u (63 %)** Basal: **3.8 u (37 %)**

5 January, 2024

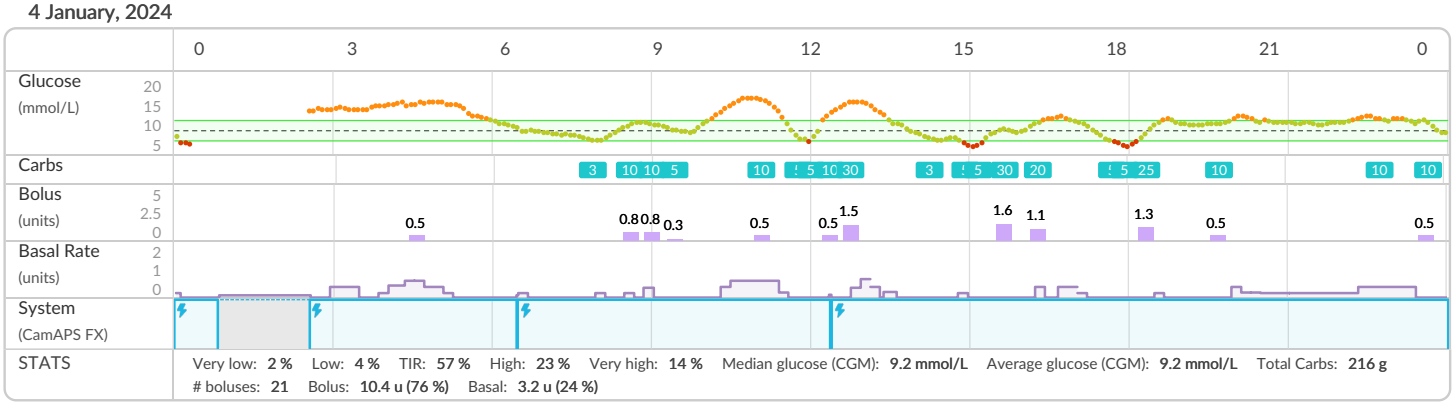


STATS

Very low: **2 %** Low: **7 %** TIR: **73 %** High: **13 %** Very high: **5 %** Median glucose (CGM): **7.1 mmol/L** Average glucose (CGM): **7.4 mmol/L** Total Carbs: **221 g**

boluses: **21** Bolus: **10.2 u (75 %)** Basal: **3.4 u (25 %)**

4 January, 2024



STATS

Very low: **2 %** Low: **4 %** TIR: **57 %** High: **23 %** Very high: **14 %** Median glucose (CGM): **9.2 mmol/L** Average glucose (CGM): **9.2 mmol/L** Total Carbs: **216 g**

boluses: **21** Bolus: **10.4 u (76 %)** Basal: **3.2 u (24 %)**

Week View

4 Jan 2024 - 17 Jan 2024 (14 days)

Today: 17 January 2024

System (CamAPS FX)
- Auto mode 'On'
- Boost
- Auto mode 'Attempting'
- Auto mode 'Off'

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
- CGM Readings
- Carbs

Insulin Dose
- Bolus (Delivered)

Basal
- Scheduled Basal Rate
- Set/Site Change
- Reservoir Change

Camdiab CamAPS FX

General

Active Insulin Time	3.5 hours
BG Goal High	10 mmol/L
BG Goal Low	3.9 mmol/L

CGM

Glucose Fall Alert Enabled	OFF
Glucose Fall Alert Limit	0.2 mmol/L
Glucose Rise Alert Enabled	OFF
Glucose Rise Alert Limit	0.2 mmol/L
Glucose High Alert Enabled	ON
Glucose High Alert Limit	10 mmol/L
Glucose Low Alert Limit	4.5 mmol/L
Glucose Low Alert Enabled	ON

Basal

Active basal program	1

Basal

1 Active

00:00 (7 hr)	0.08 Units/hr
07:00 (3 hr)	0.11 Units/hr
10:00 (9 hr)	0.1 Units/hr
19:00 (5 hr)	0.11 Units/hr
Total	2.34 Units

Insulin to carbohydrate ratio (ICR)

Bolus Program Active

00:00 (7 hr)	24 g/Unit
07:00 (2 hr)	15 g/Unit
09:00 (6 hr)	20 g/Unit
15:00 (4 hr)	21 g/Unit
19:00 (5 hr)	20 g/Unit

Sensitivity (ISF, correction)

Bolus Program Active

00:00 (7 hr)	16 mmol/L
07:00 (12 hr)	14 mmol/L
19:00 (5 hr)	16 mmol/L

Personal glucose target

Bolus Program Active

00:00 (7 hr)	4.8 mmol/L (+0/-0)
07:00 (14 hr)	5.8 mmol/L (+0/-0)
21:00 (3 hr)	5 mmol/L (+0/-0)