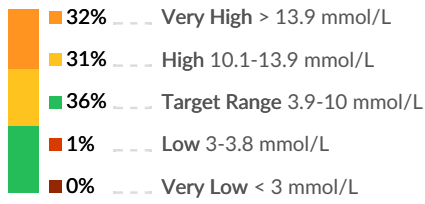


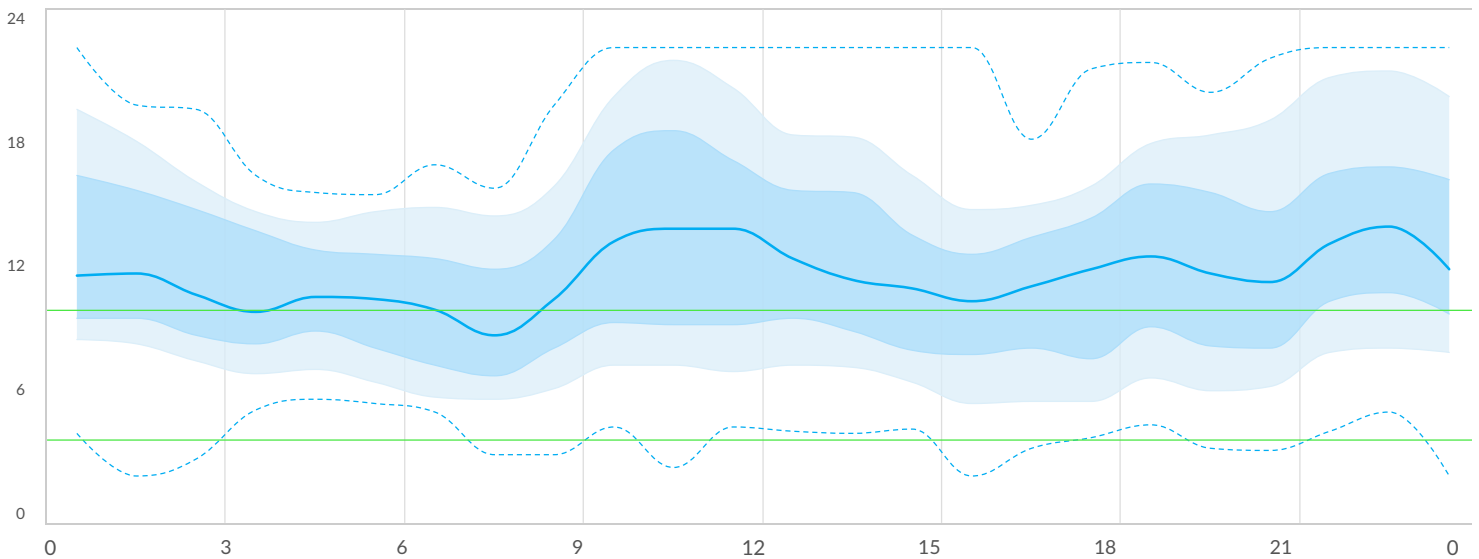
Glucose - Time In Range



Summary

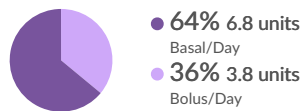
| | | |
|---------------------------|---------|------------|
| GMI | SD | 4.3mmol/L |
| 8.5% (69 mmol/mol) | CV | 36.2% |
| Average | Median | 11.4mmol/L |
| 12 mmol/L | Highest | 22.3mmol/L |
| % Time CGM Active | Lowest | 2.2mmol/L |
| 89.6% (12.5 days) | | |

Ambulatory Glucose Profile (AGP)



Insulin - Device

From Insulin Pump



Insulin/day **10.6units**

Overrides (%) **0% (0 boluses)**

Bolus/Day **7**

System Details

CamAPS FX (13d)



Diet

Carbs/Day **98.2g**

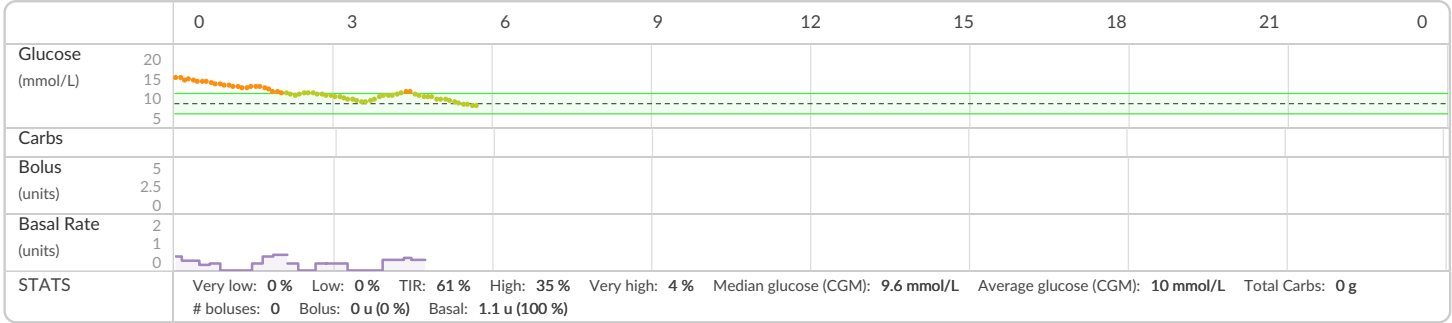
Entries/Day **6.8**

Fitness

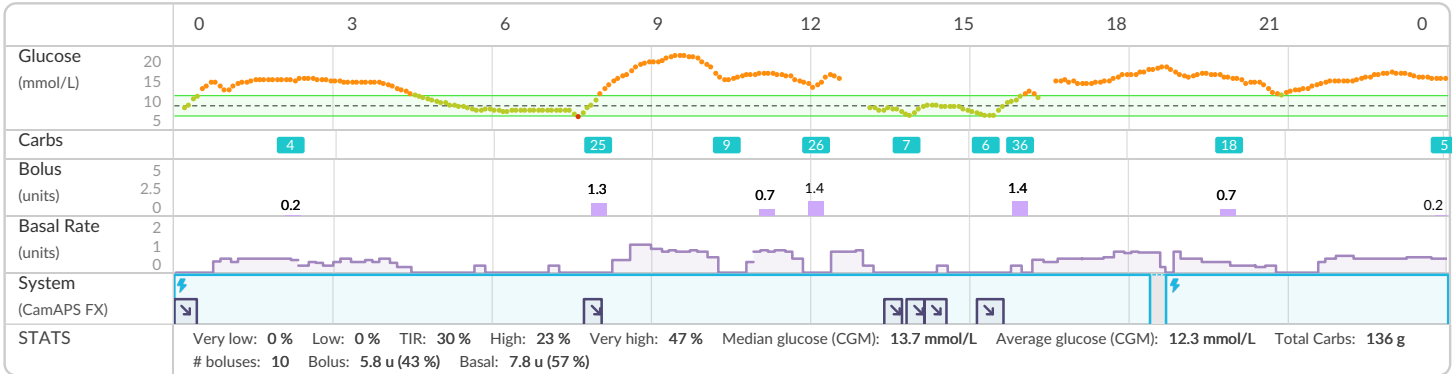
No fitness tracker connected

Comments

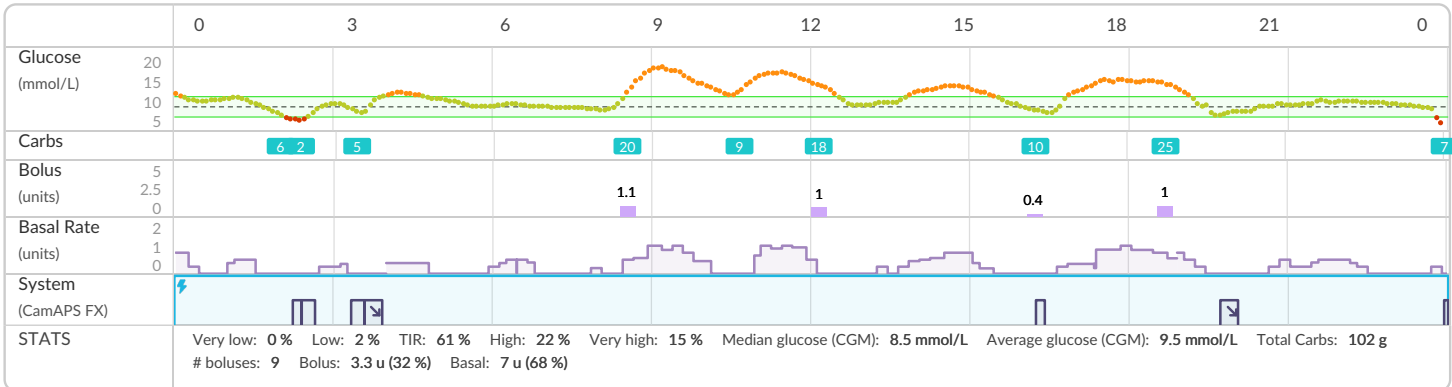
17 January, 2024



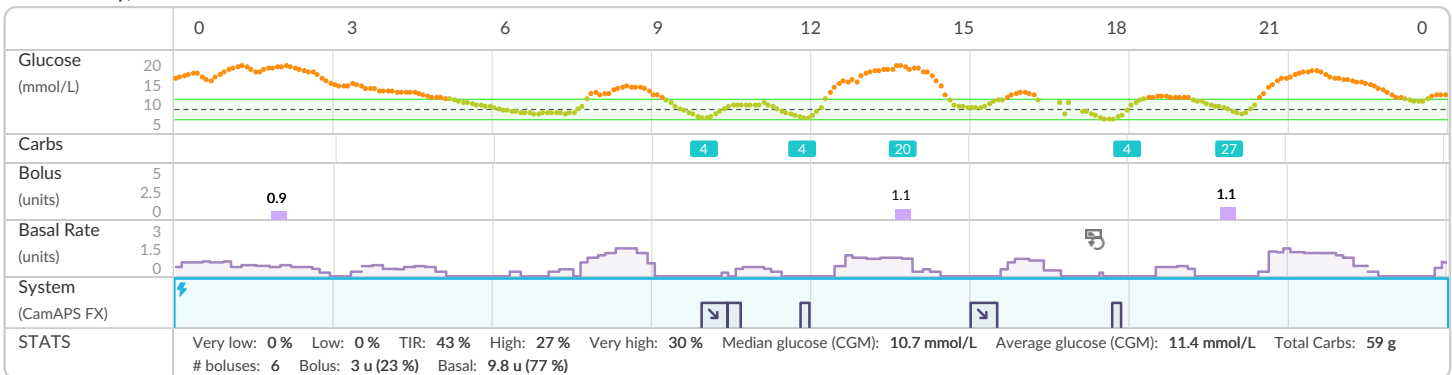
16 January, 2024



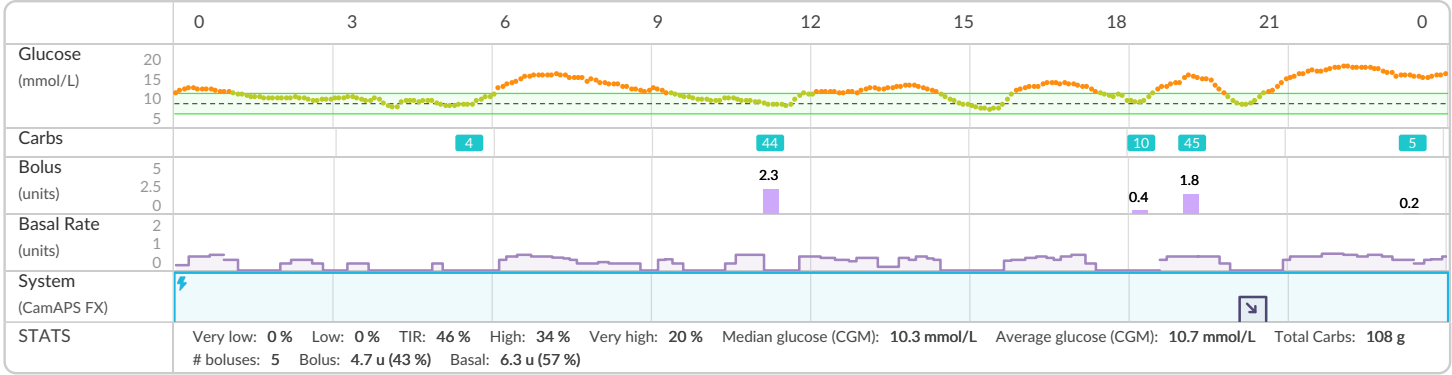
15 January, 2024



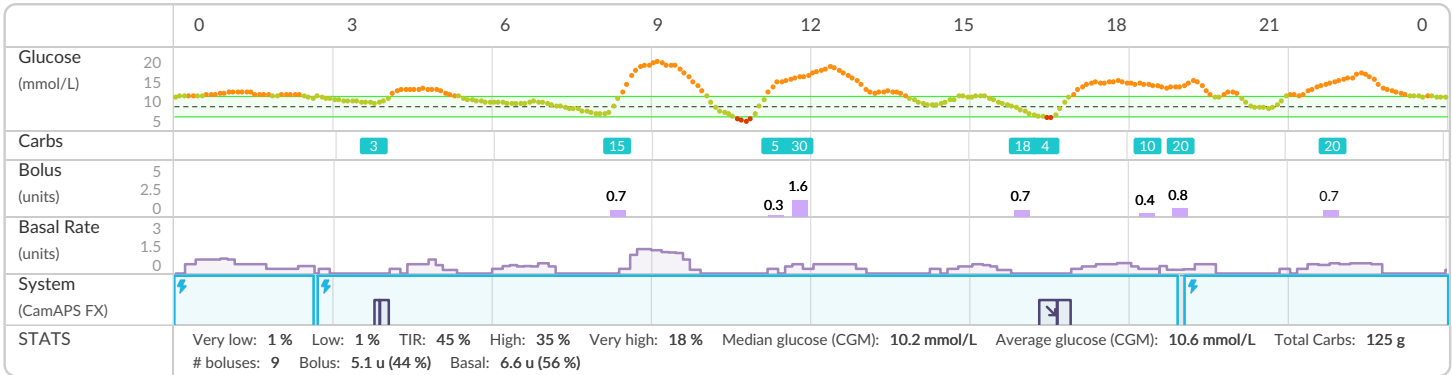
14 January, 2024



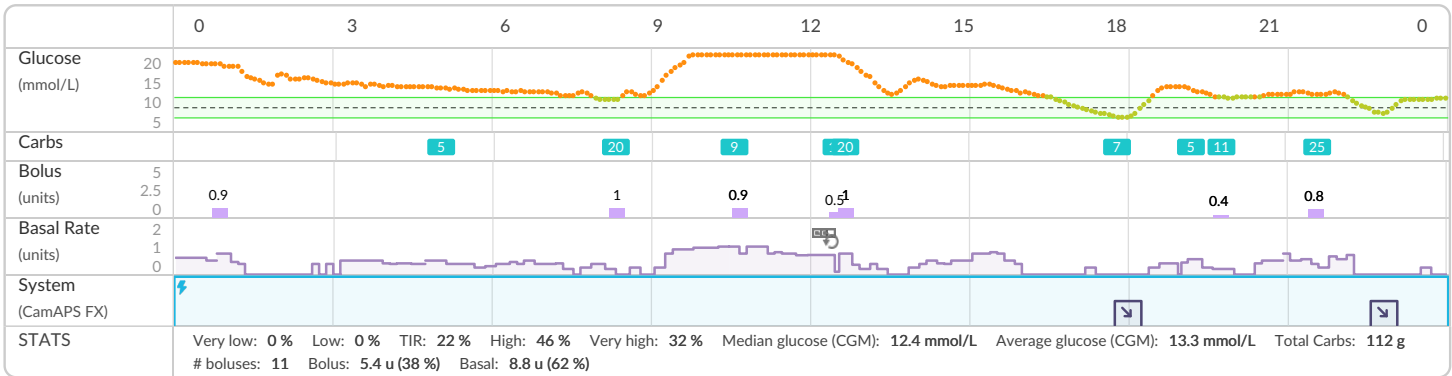
13 January, 2024



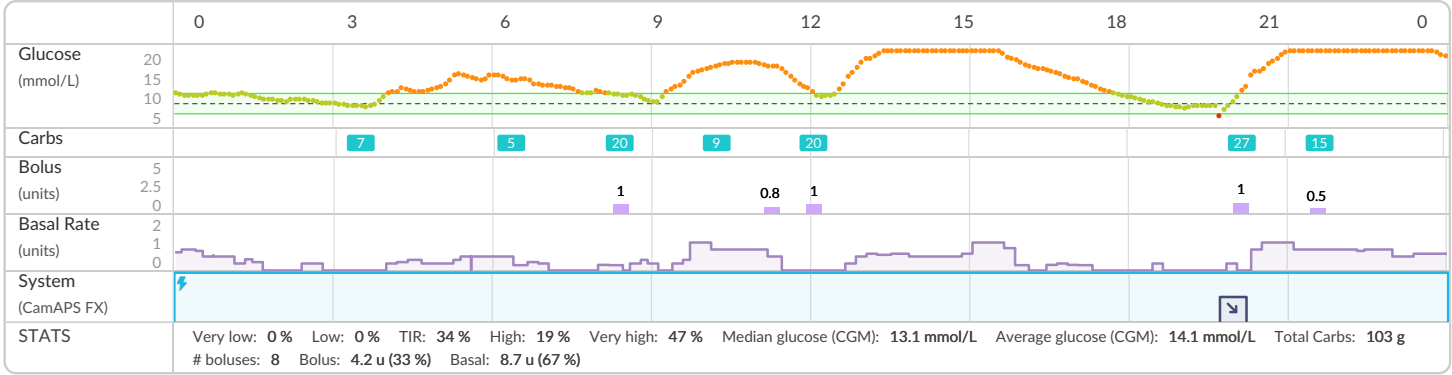
12 January, 2024



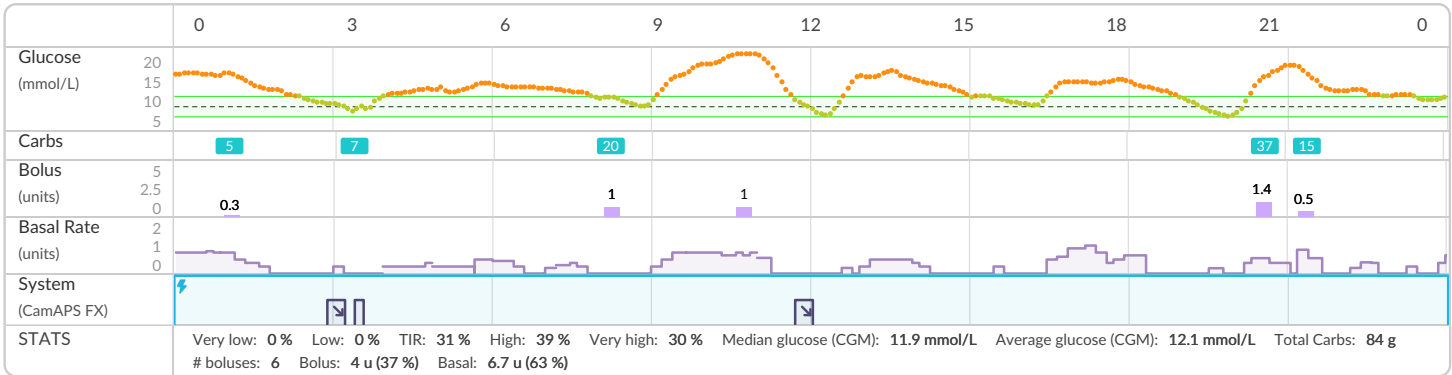
11 January, 2024



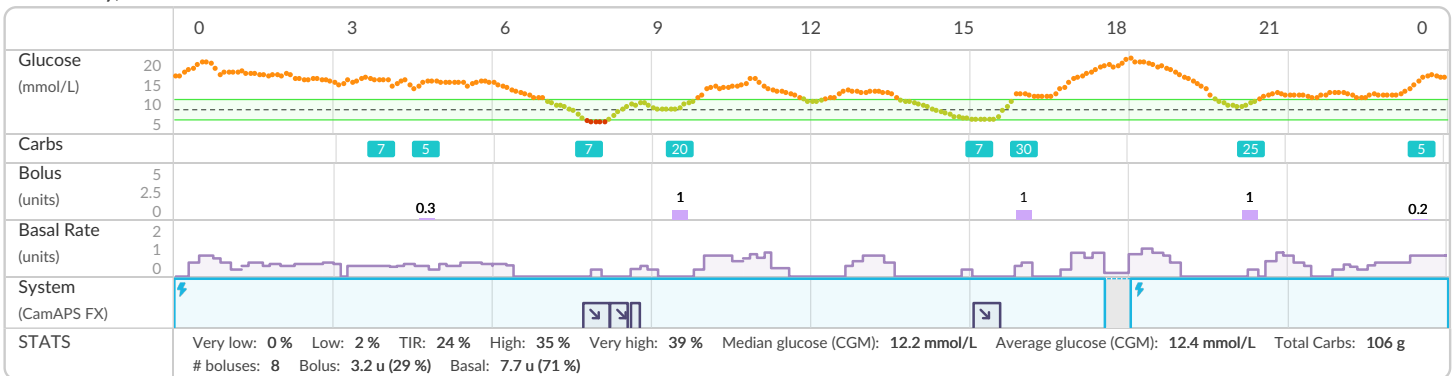
10 January, 2024



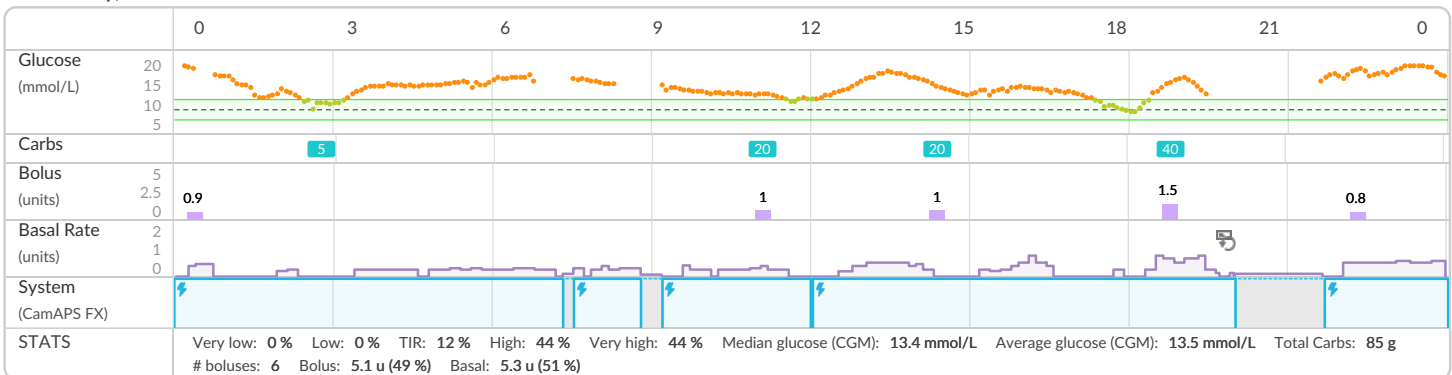
9 January, 2024



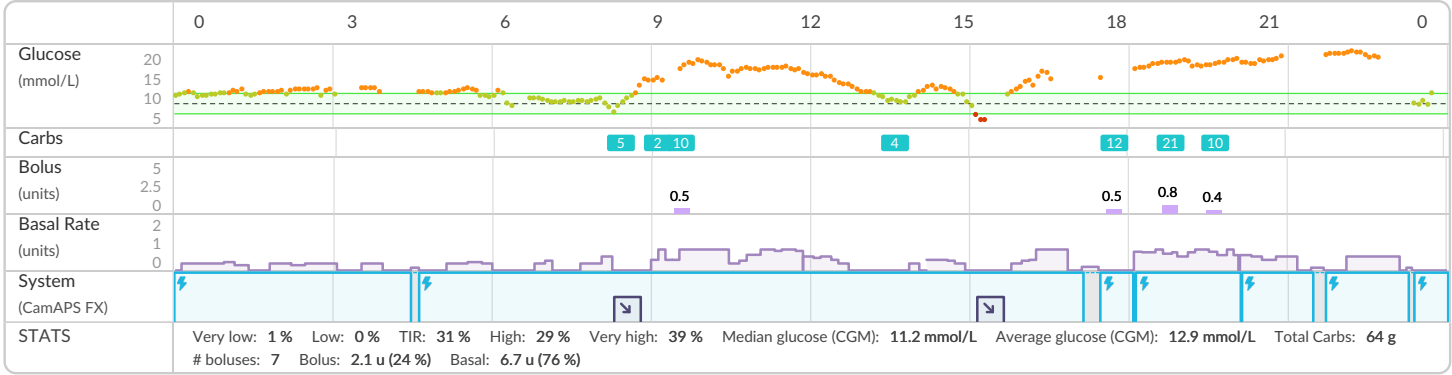
8 January, 2024



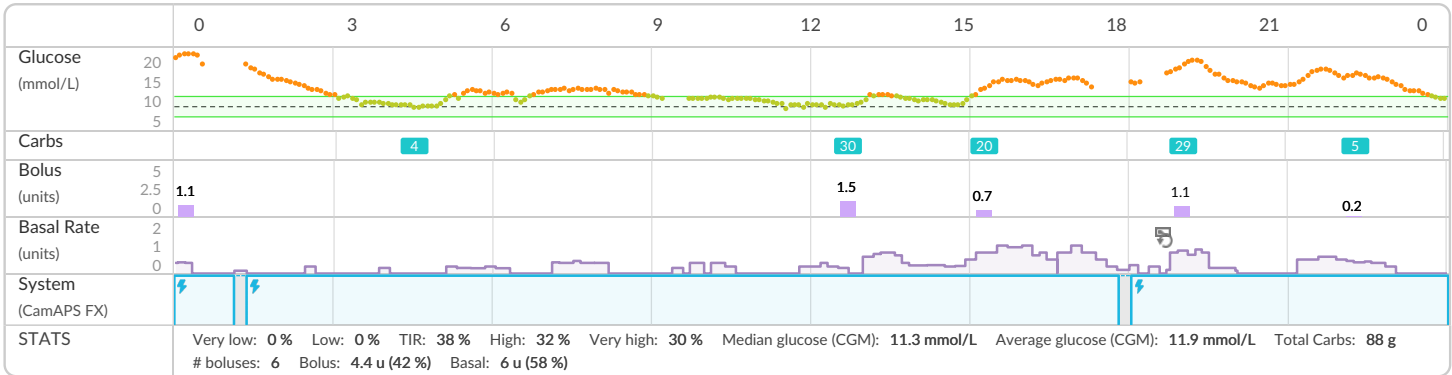
7 January, 2024



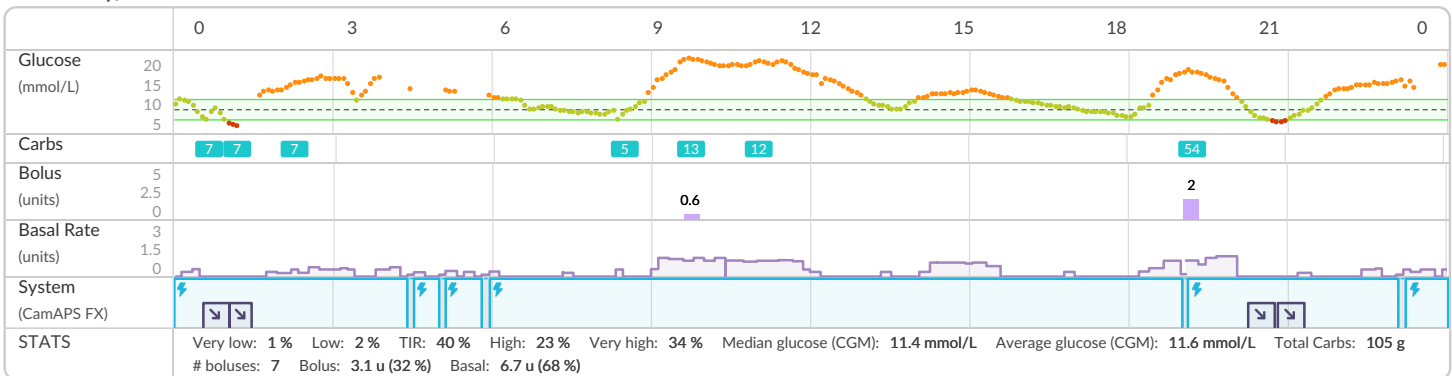
6 January, 2024






5 January, 2024



4 January, 2024



System (CamAPS FX)

-  Auto mode 'On'
-  Ease-off
-  Auto mode 'Attempting'

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

| | |
|--------------|------------|
| 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 | 14 mmol/L |
| Glucose Low Alert Limit | 5 mmol/L |
| Glucose Low Alert Enabled | ON |

Basal

| | |
|----------------------|---|
| Active basal program | 1 |
|----------------------|---|

Basal

| | |
|---------------|--------------|
| 1 Active | |
| 00:00 (24 hr) | 0.2 Units/hr |
| Total | 4.8 Units |

Insulin to carbohydrate ratio (ICR)

| | |
|----------------------|-----------|
| Bolus Program Active | |
| 00:00 (1 hr) | 17 g/Unit |
| 01:00 (14 hr) | 19 g/Unit |
| 15:00 (2 hr) | 27 g/Unit |
| 17:00 (4 hr) | 25 g/Unit |
| 21:00 (3 hr) | 28 g/Unit |

Sensitivity (ISF, correction)

| | |
|----------------------|-------------|
| Bolus Program Active | |
| 00:00 (1 hr) | 14.5 mmol/L |
| 01:00 (16 hr) | 15 mmol/L |
| 17:00 (3 hr) | 11 mmol/L |
| 20:00 (4 hr) | 15 mmol/L |

Personal glucose target

| | |
|----------------------|--------------------|
| Bolus Program Active | |
| 00:00 (8 hr) | 5.8 mmol/L (+0/-0) |
| 08:00 (9 hr) | 6.5 mmol/L (+0/-0) |
| 17:00 (7 hr) | 7 mmol/L (+0/-0) |