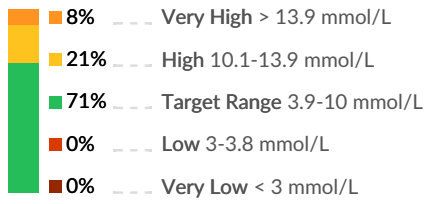


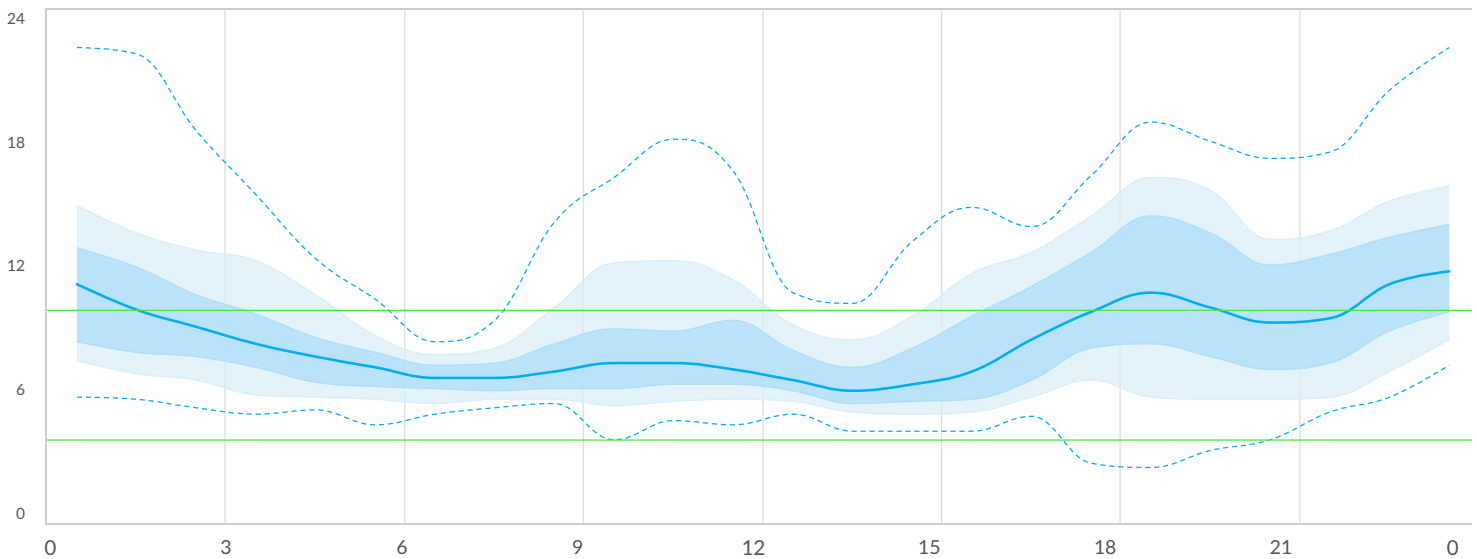
Glucose - Time In Range



Summary

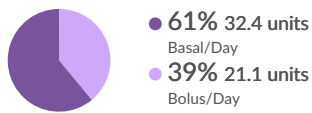
GMI	SD	3.1mmol/L
7.1% (54.5 mmol/mol)	CV	35.2%
Average	Median	8mmol/L
8.9 mmol/L	Highest	HImmol/L
% Time CGM Active	Lowest	2.6mmol/L
95.3% (13.3 days)		

Ambulatory Glucose Profile (AGP)



Insulin - Device

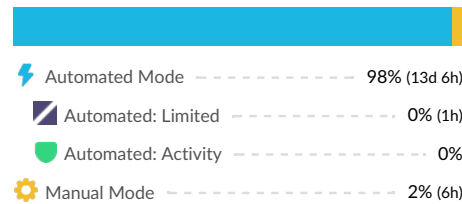
From Insulin Pump



Insulin/day **53.5 units**
 Overrides (%) **22% (10 boluses)**
 # Bolus/Day **3.3**

System Details

Insulet Omnipod® 5 System (13d 12h)



Diet

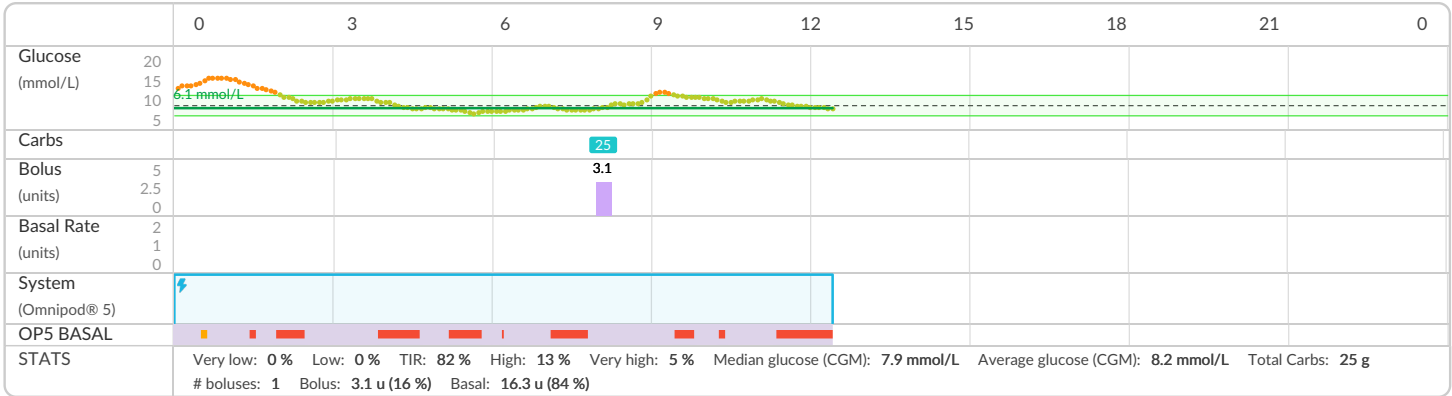
Carbs/Day **112.5g**
 Entries/Day **2.5**

Fitness

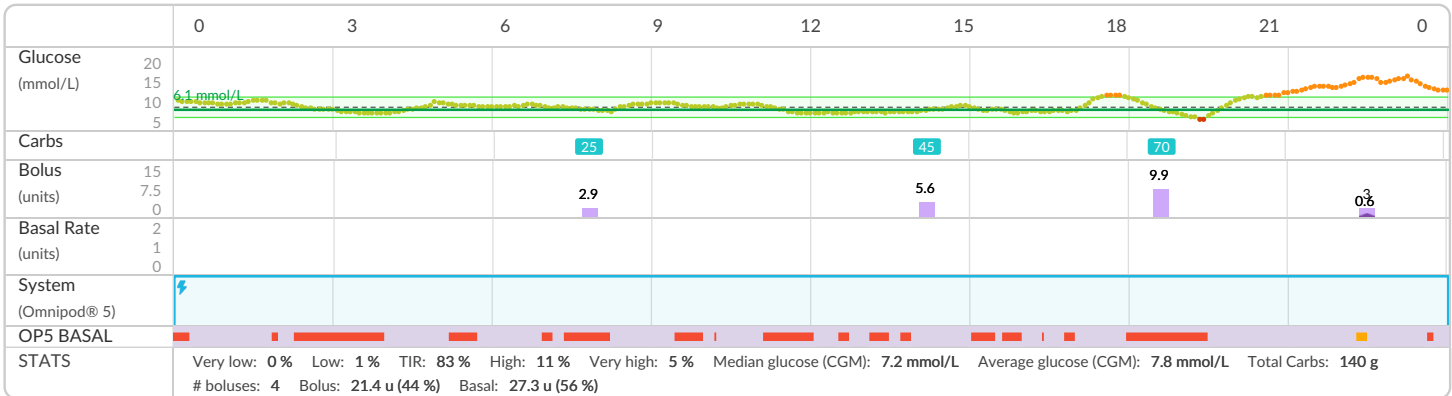
No fitness tracker connected

Comments

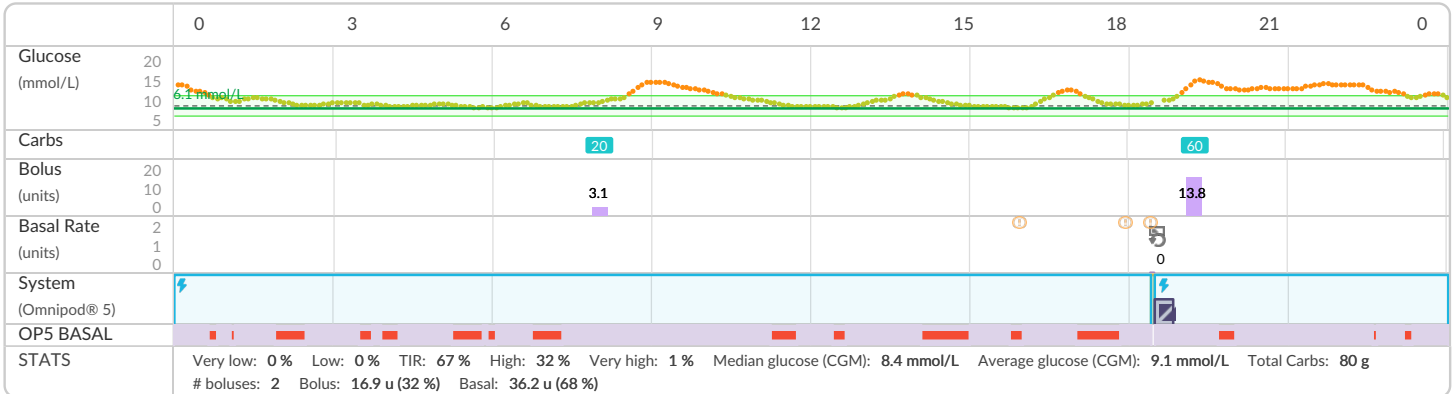
20 December, 2023



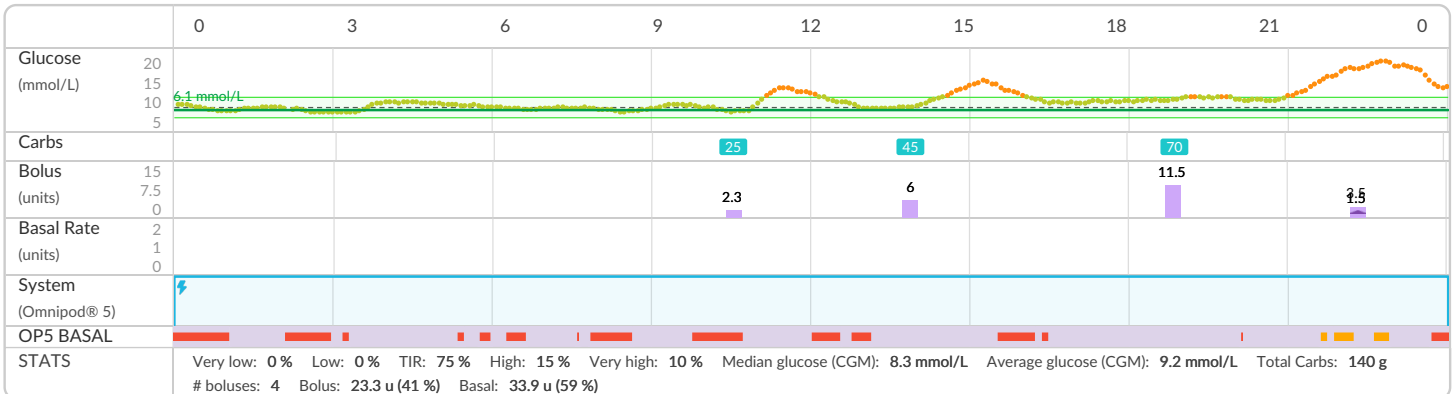
19 December, 2023



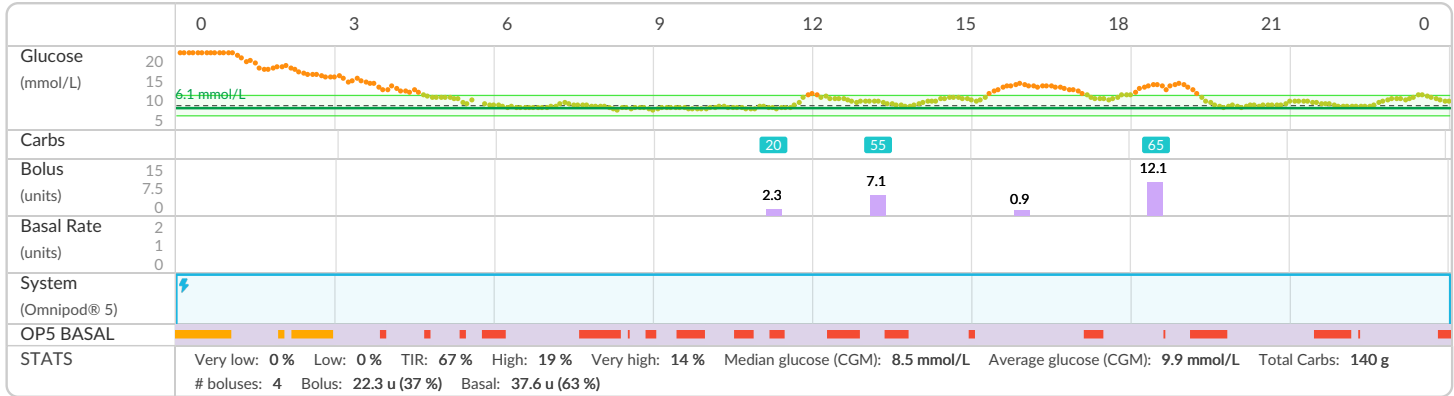
18 December, 2023



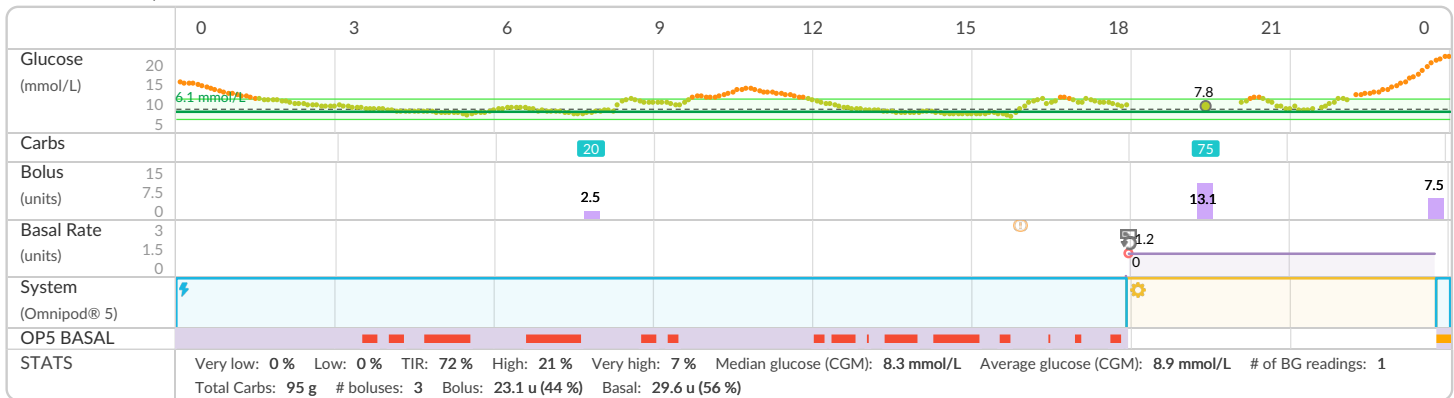
17 December, 2023



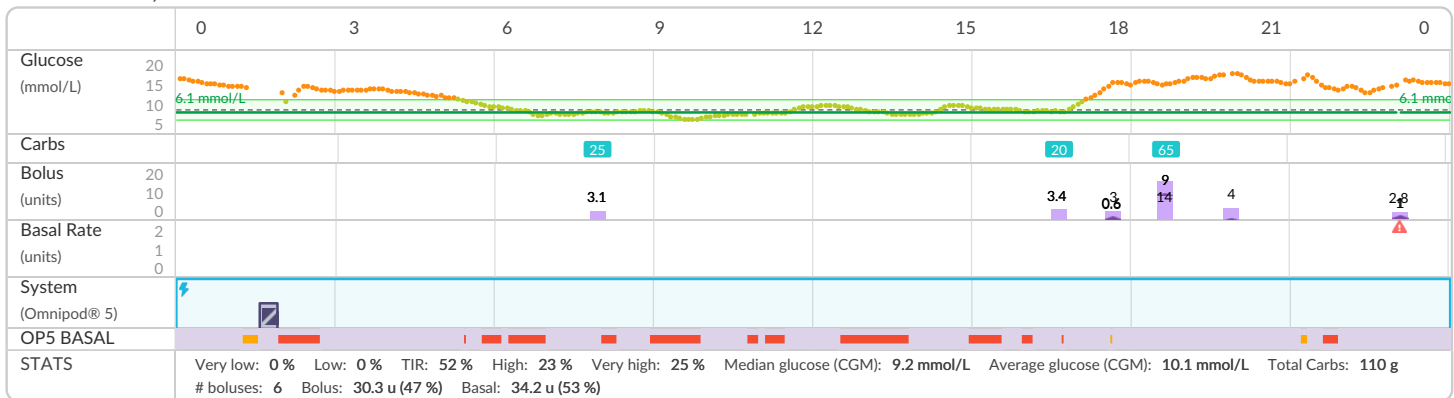
16 December, 2023



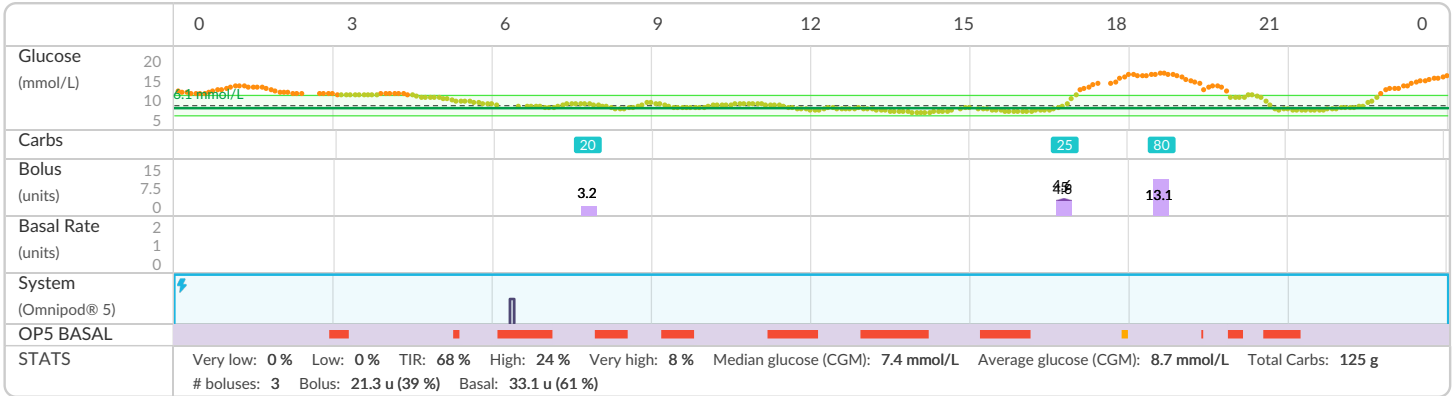
15 December, 2023



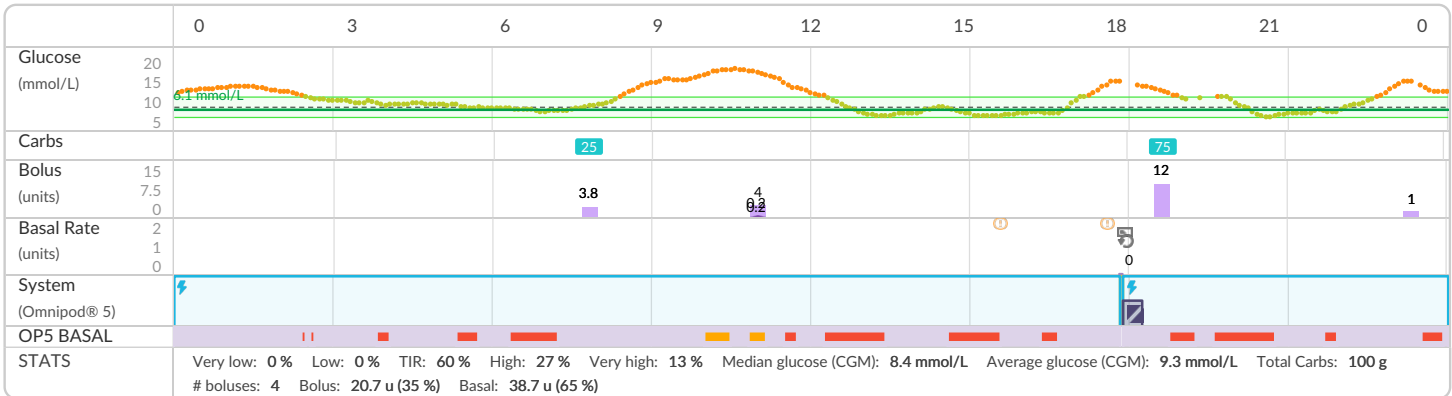
14 December, 2023



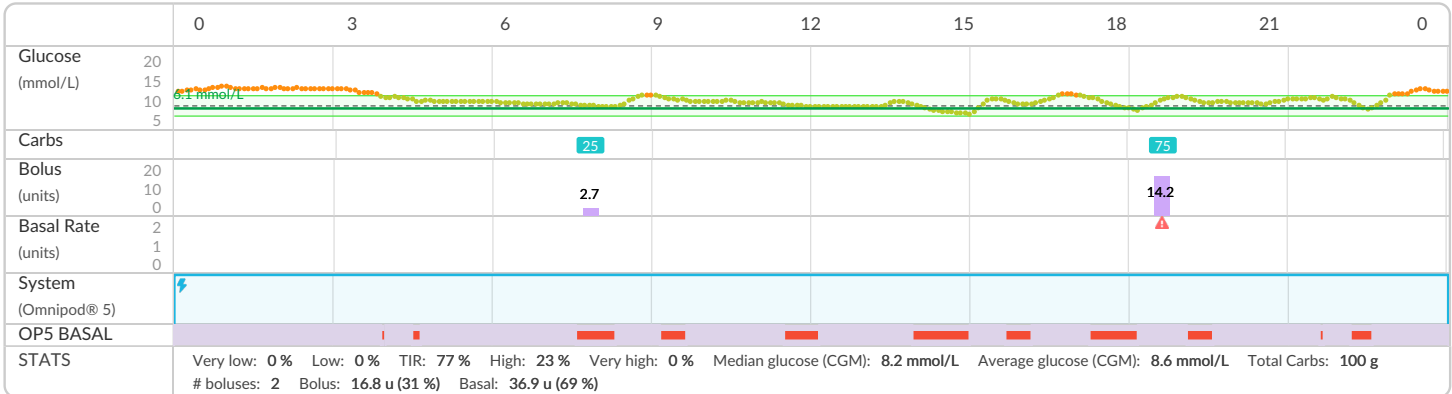
13 December, 2023



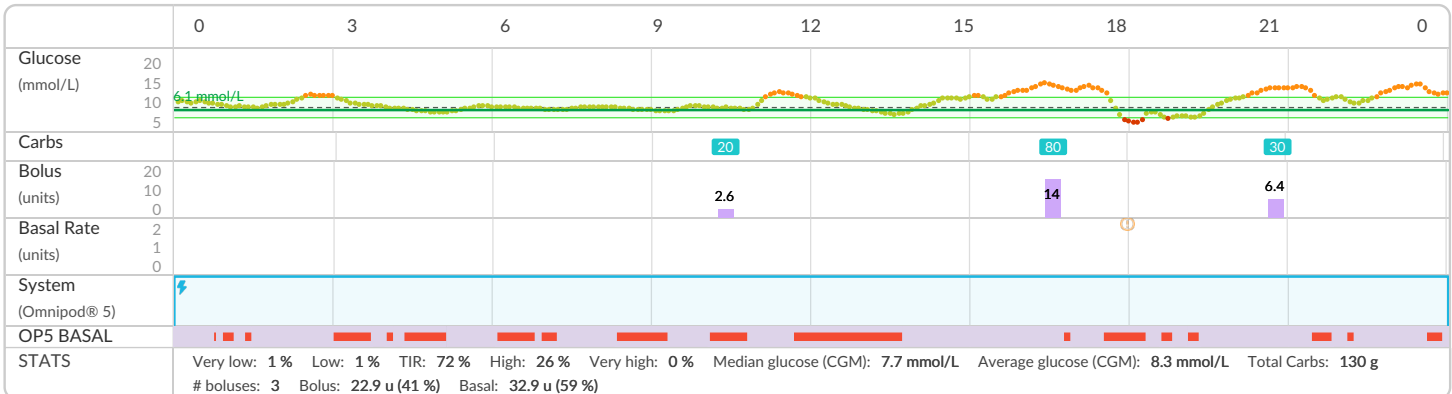
12 December, 2023



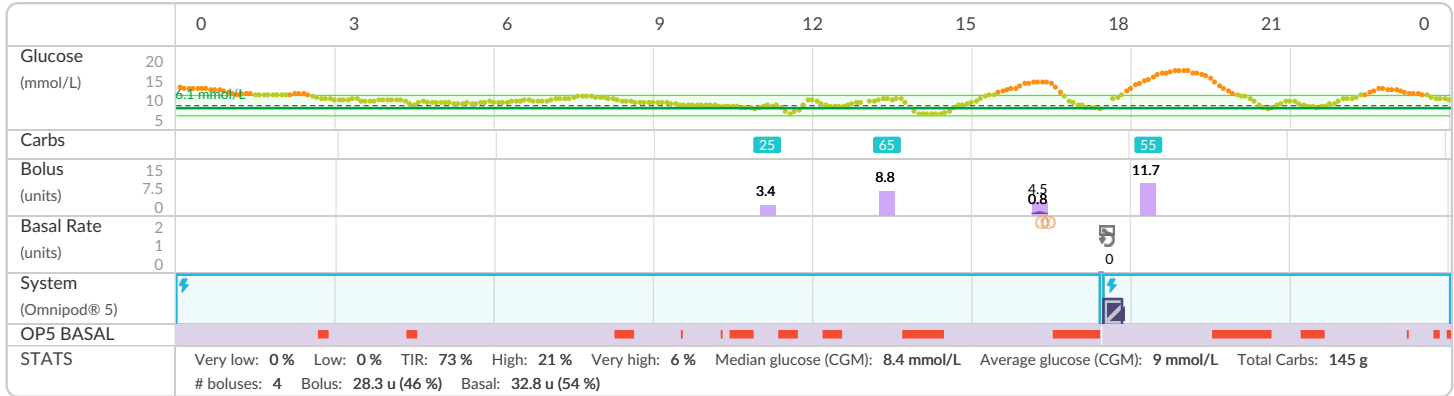
11 December, 2023



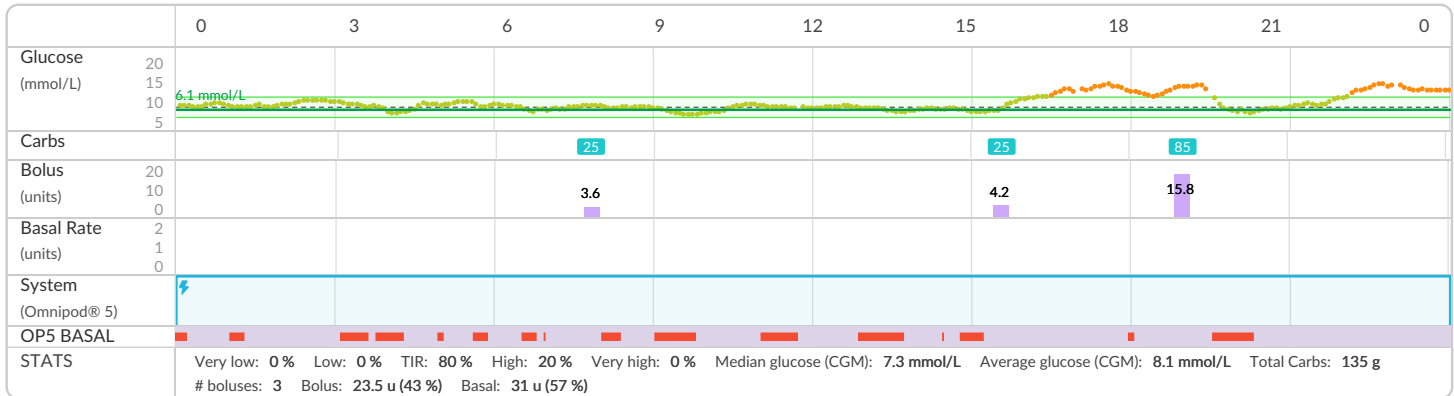
10 December, 2023



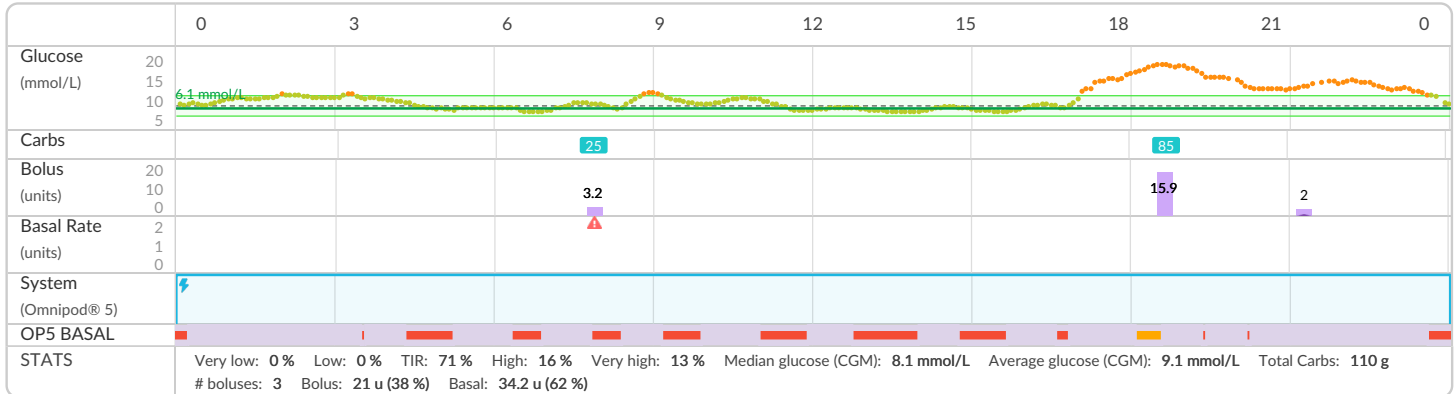
9 December, 2023






8 December, 2023



7 December, 2023





System (Omnipod® 5)

-  Automated Mode
-  Automated: Limited
-  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

-  CGM Readings
-  Carbs

Insulin Dose




-  Bolus (Delivered)
-  Override

Basal

-  Scheduled Basal Rate
-  Suspend
-  Set/Site Change
-  Reservoir Change
-  Pump Alarm
-  Advisory Alert

Basal Delivery - Omnipod® 5

System

-  Automated Delivery
-  Automated Max Delivery
-  Automated Pause

Insulet Omnipod® 5 System

General

Active Insulin Time 3 hours

Basal

Max Basal Rate 3.15 U/hour

Temporary Basal Enabled ON

Active basal program Basal

Bolus

Min BG for Bolus Calc 3.9 mmol/L

Extended Bolus ON

Reverse Correction ON

Max Bolus 25 U

Basal

Basal **Active**

00:00 (24 hr) 1.2 Units/hr

Total 28.8 Units

Insulin:Carb ratios

Profile **Active**

00:00 (10 hr) 8 g/Unit

10:00 (5 hr) 8 g/Unit

15:00 (4 hr) 6 g/Unit

19:00 (5 hr) 6 g/Unit

Sensitivity (ISF, correction)

Profile **Active**

00:00 (10 hr) 2 mmol/L

10:00 (5 hr) 2 mmol/L

15:00 (4 hr) 2.4 mmol/L

19:00 (5 hr) 2.4 mmol/L

BG target range

Profile **Active**

00:00 (24 hr) 6.1 mmol/L (+0/-0)

BG correction threshold

Profile **Active**

00:00 (24 hr) 6.1 mmol/L