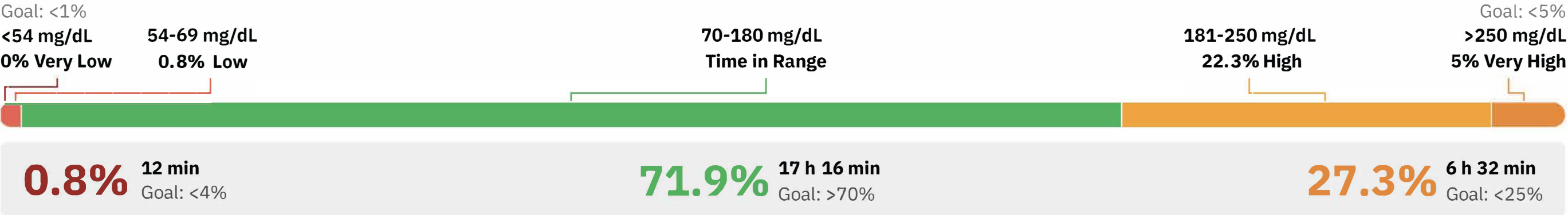


14-Day Summary

06/03/2025-20/03/2025 | Report Generated: 20/03/2025

Time in Ranges



0.8%12 min

Goal: <4%

71.9%17 h 16 min

Goal: >70%

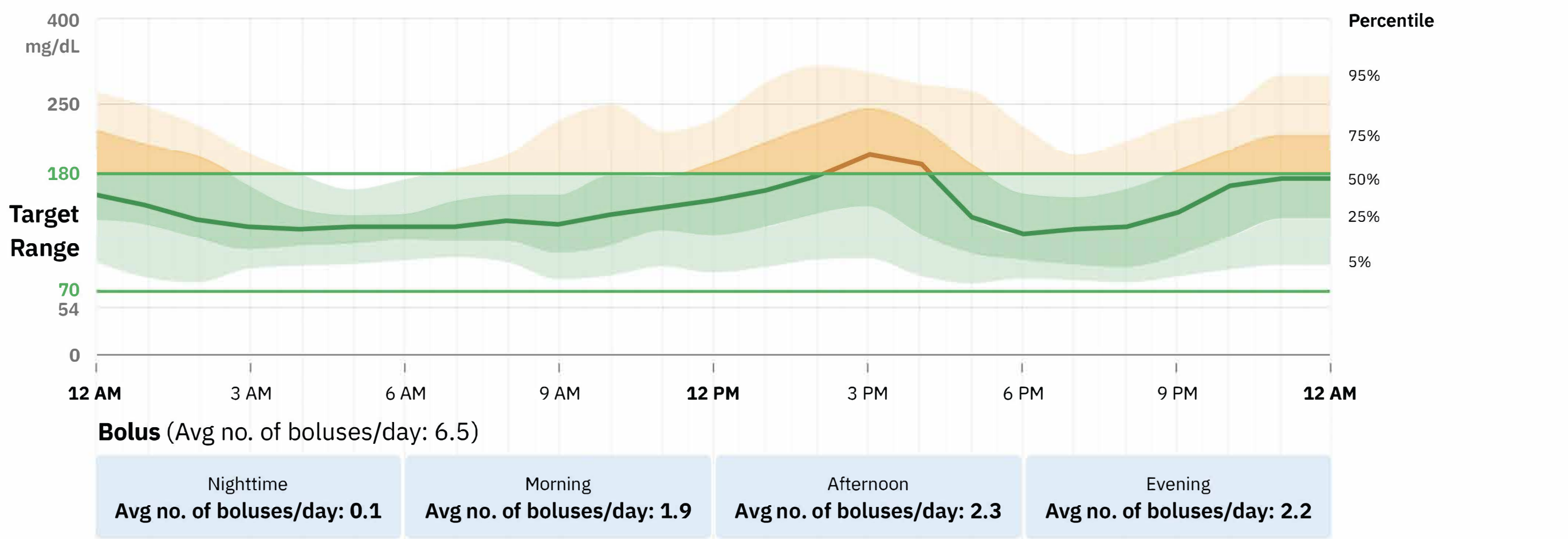
27.3%6 h 32 min

Goal: <25%

Glucose Metrics		Device Use Omnipod 5 & Dexcom G7	
Average Glucose 156 mg/dL	Glucose Mgmt Indicator (GMI) 7.1% Goal: <7%	96% 4% Automated Mode Activity 3% Limited 1% Manual Mode	Active Pod Wear Time 99%
Glucose Variability (CV*) 30.4% Goal: ≤36%	Standard Deviation (SD) 47.6 mg/dL		Avg Pod Wear Time 2.4 Days (58 hrs)
*Coefficient of variation			Connected Sensor Time 99%

Ambulatory Glucose Profile (AGP)

AGP is a summary of glucose values from the report period, with median (50%) and other percentiles shown as if they occurred in a single day.



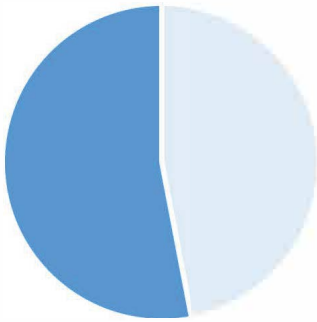
Omnipod 5 Settings

110										Target Glucose (mg/dL)
110										Correct Above (mg/dL)
1:9					1:10			1:8		Insulin to Carb Ratio (unit:grams)
1:50										Correction Factor (unit:mg/dL)
12 AM	3 AM	6 AM	9 AM	12 PM	3 PM	6 PM	9 PM	12 AM		

Insulin Summary

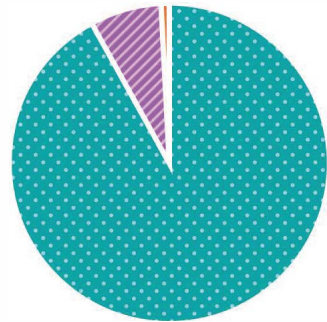
Avg Total Daily Insulin: 27.1 U

Basal/Day
54%
14.5 U



Bolus/Day
46%
12.6 U

Bolus Type



Meal (may include correction)	92.1%	11.6 U
Correction Only	7.1%	0.9 U
Manual	0.8%	0.1 U

Diet

Avg carbs/day
107g

Avg no. of carb entries/day
5.4

Avg no. of boluses/day: 6.5

User override: 4% of total boluses (4 boluses over 14 days)

Jane Smith

DOB: 21/11/1988 (36 years old)

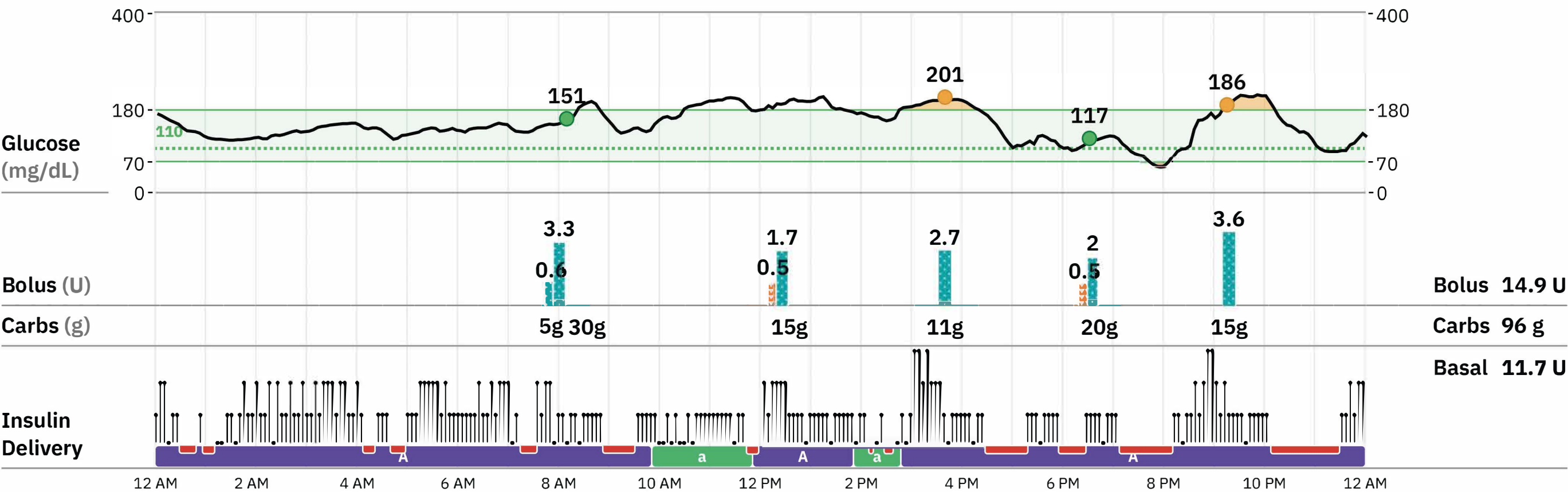
14-Day Daily Report

06/03/2025-20/03/2025 | Report Generated: 20/03/2025

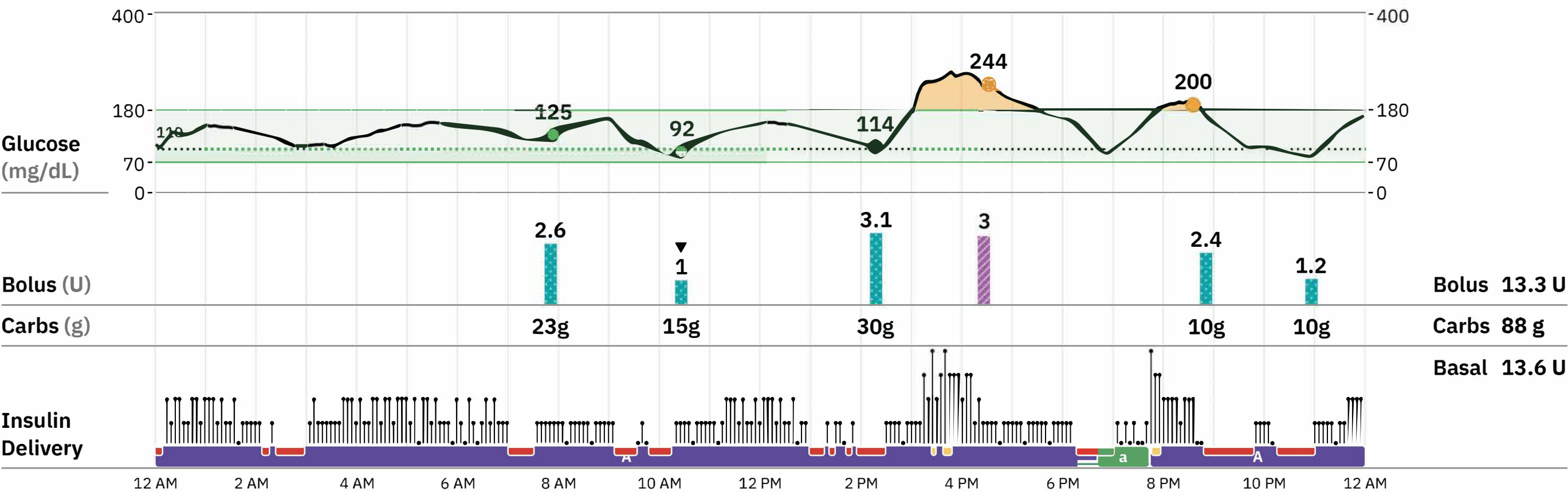
Legend

Glucose	Bolus	Insulin Delivery	Pod
Sensor Value and Trend	▲ User Override Up	Meal Bolus	Automated
Manually Entered	▼ User Override Down	Correction Bolus Only	Manual
Target Glucose	Extended	Manual Bolus	Max Delivery
		Activity	Insulin Paused
		Limited	Temp Basal
			Pod Change

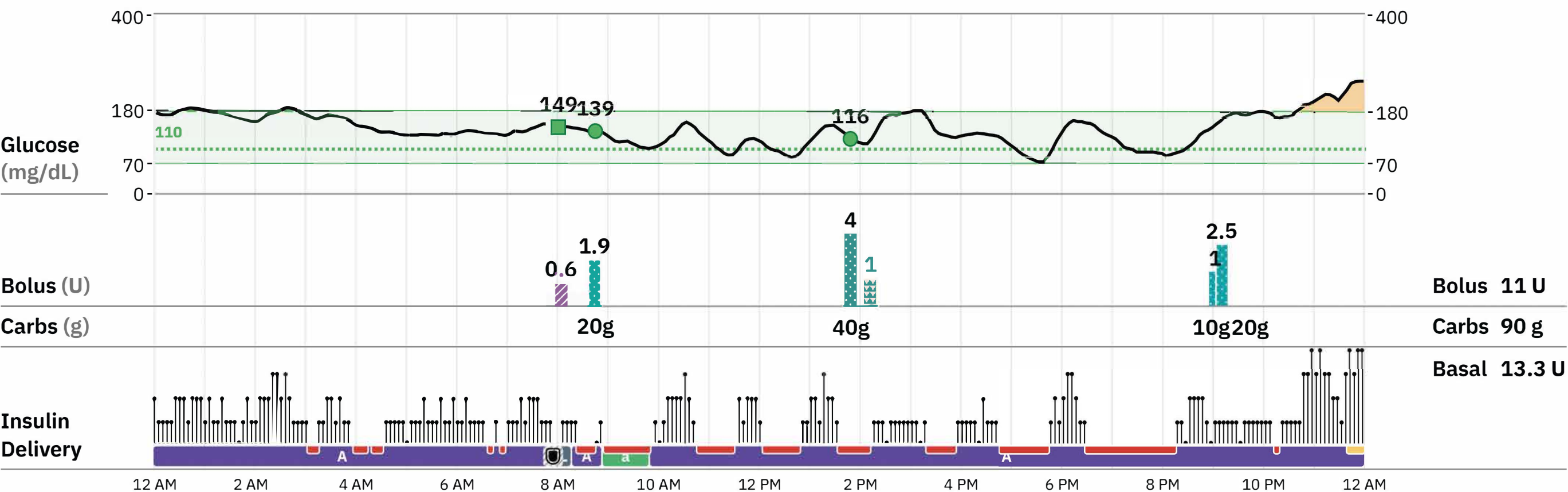
Thursday, 06/03/2025



Friday, 07/03/2025



Saturday, 08/03/2025



Jane Smith

DOB: 21/11/1988 (36 years old)

Omnipod Discover™

Omnipod 5 Settings

SN: 01040802-000015341 | Report Generated: 20/03/2025 | This page reflects the most recent pump settings

Basal Settings

Changing Basal Programmes only impacts Manual Mode basal delivery.

Max Basal Rate 3 U/hr			
Basal Programmes			
	Start Time	End Time	Basal Rate
Basal 1 (Active)	12:00 AM	7:00 PM	0.6 U/hr
	7:00 PM	12:00 AM	0.85 U/hr
	Total Basal 15.65 U/day		
Temporary Basal Enabled ON			

Bolus Settings

When using Automated Mode, the main adjustable setting that directly impacts automated insulin delivery is Target Glucose. The SmartBolus Calculator settings below impact suggested bolus doses in both Automated and Manual Mode.

	Start Time	End Time	Target Glucose	Correct Above
Target Glucose & Correct Above	12:00 AM	12:00 AM	110 mg/dL	110 mg/dL
	Start Time	End Time	1 U of Insulin Covers	
Insulin to Carb (IC) Ratio	12:00 AM	4:00 PM	9 g of carbs	
	4:00 PM	9:00 PM	10 g of carbs	
	9:00 PM	12:00 AM	8 g of carbs	
	Start Time	End Time	1 U of Insulin Lowers Glucose By	
Correction Factor	12:00 AM	12:00 AM	50 mg/dL	
Duration of Insulin Action	3 hours			
Max Bolus	8 U			
Extended Bolus	ON			
Min Glucose for Calculation	70 mg/dL			
Reverse Correction	OFF			