

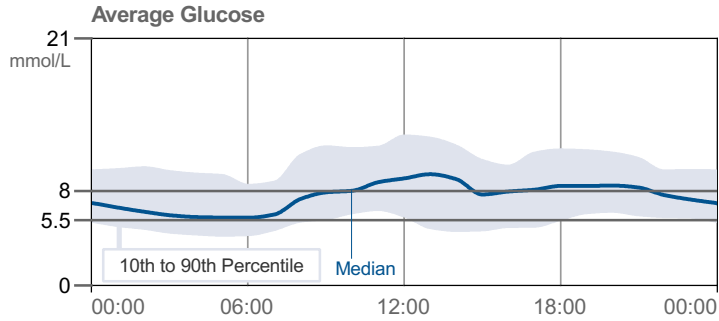
Snapshot

9 June 2015 - 22 June 2015 (14 days)

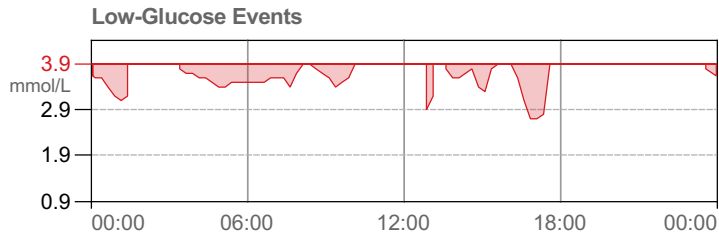
Glucose

Estimated A1c **6.5%** or **48 mmol/mol**

AVERAGE GLUCOSE	7.8 mmol/L
% above target	45 %
% in target	37 %
% below target	18 %

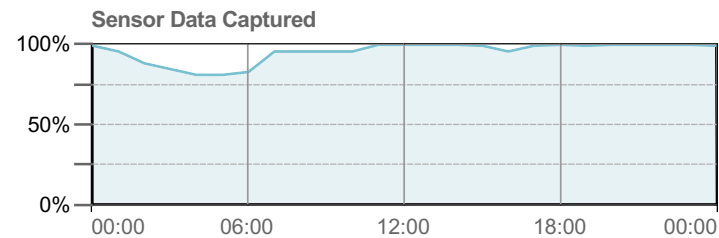


LOW-GLUCOSE EVENTS	4
Average duration	203 Min



Sensor Usage

SENSOR DATA CAPTURED	97 %
Daily scans	4



Logged Carbs

DAILY CARBS **326** grams/day

Logged Insulin

 Rapid-Acting Insulin	39.3 units/day
 Long-Acting Insulin	units/day

TOTAL DAILY INSULIN **39.3** units/day

Comments

- There was a ketone test. The result was 0.6 mmol/L.

Daily Patterns (with Ambulatory Glucose Profile)

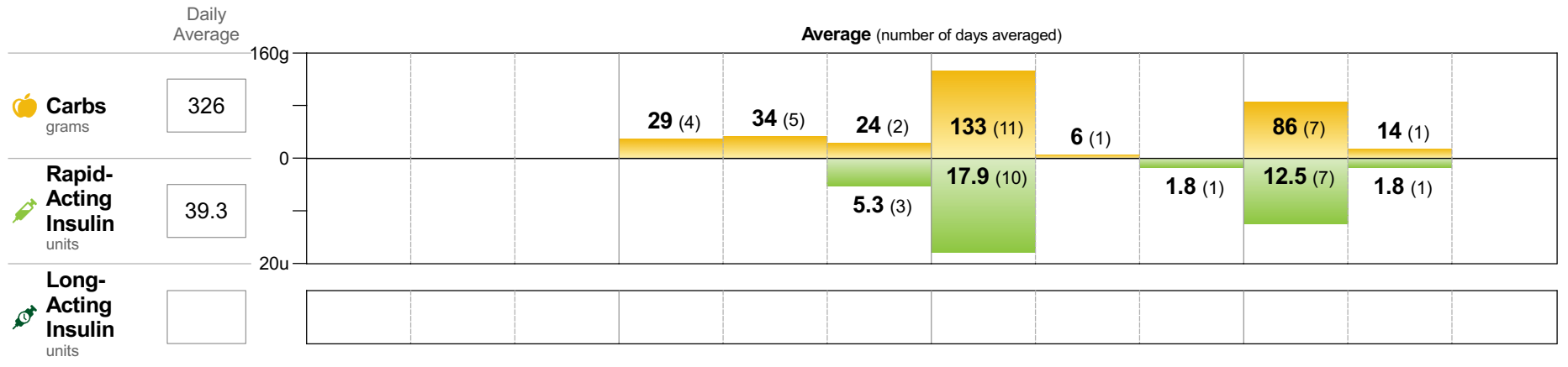
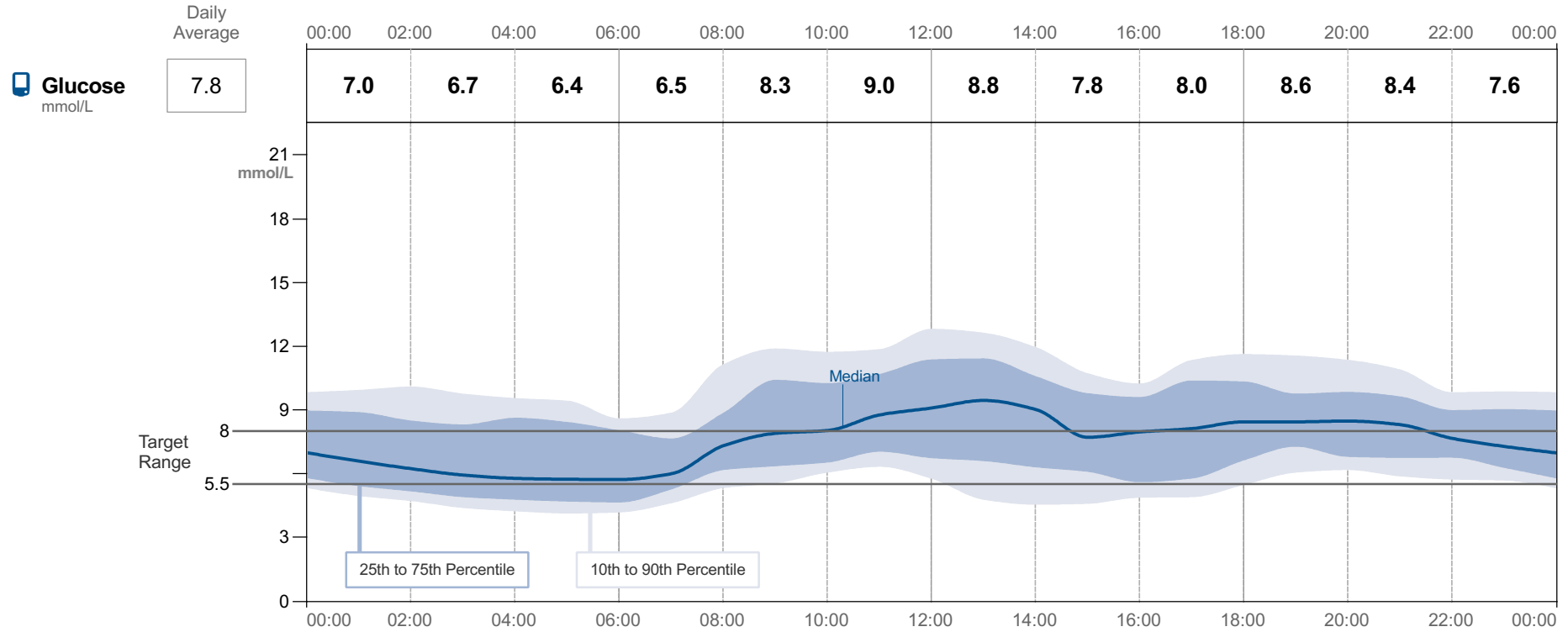


9 June 2015 - 22 June 2015 (14 days)

Estimated A1c **6.5% or 48 mmol/mol**

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DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0



Demo ID#:

Daily Patterns (with glucose readings)

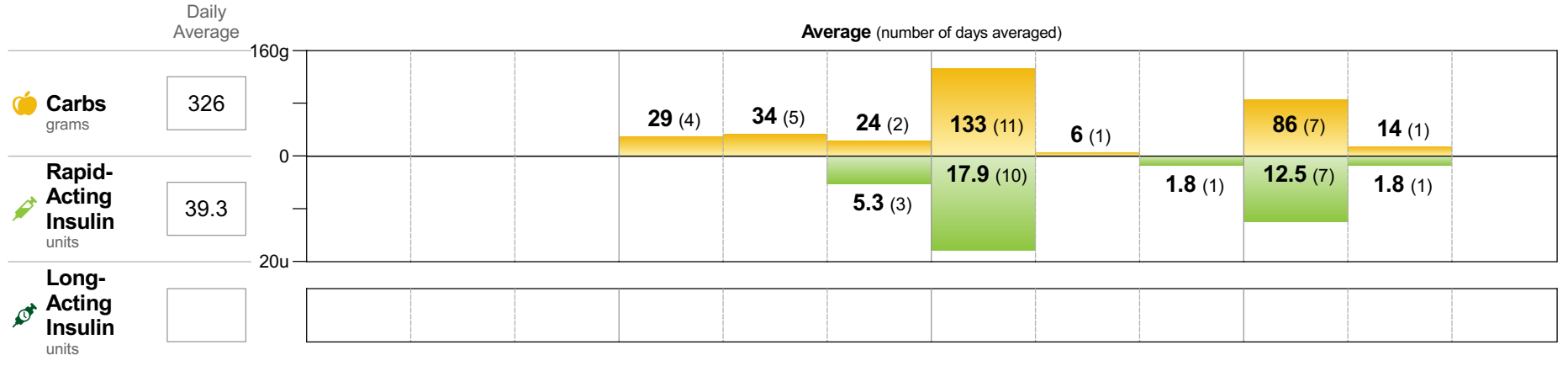
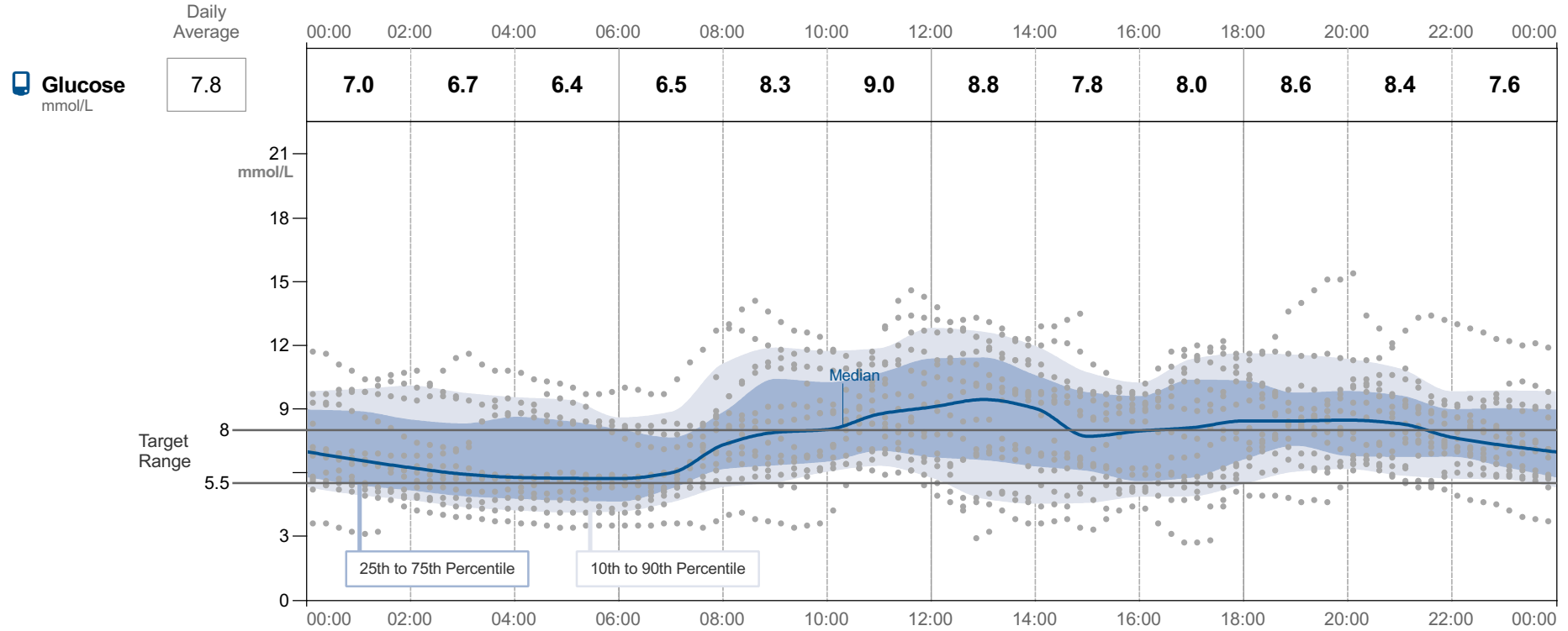


9 June 2015 - 22 June 2015 (14 days)

Estimated A1c 6.5% or 48 mmol/mol

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DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0



Demo ID#:

Glucose Pattern Insights

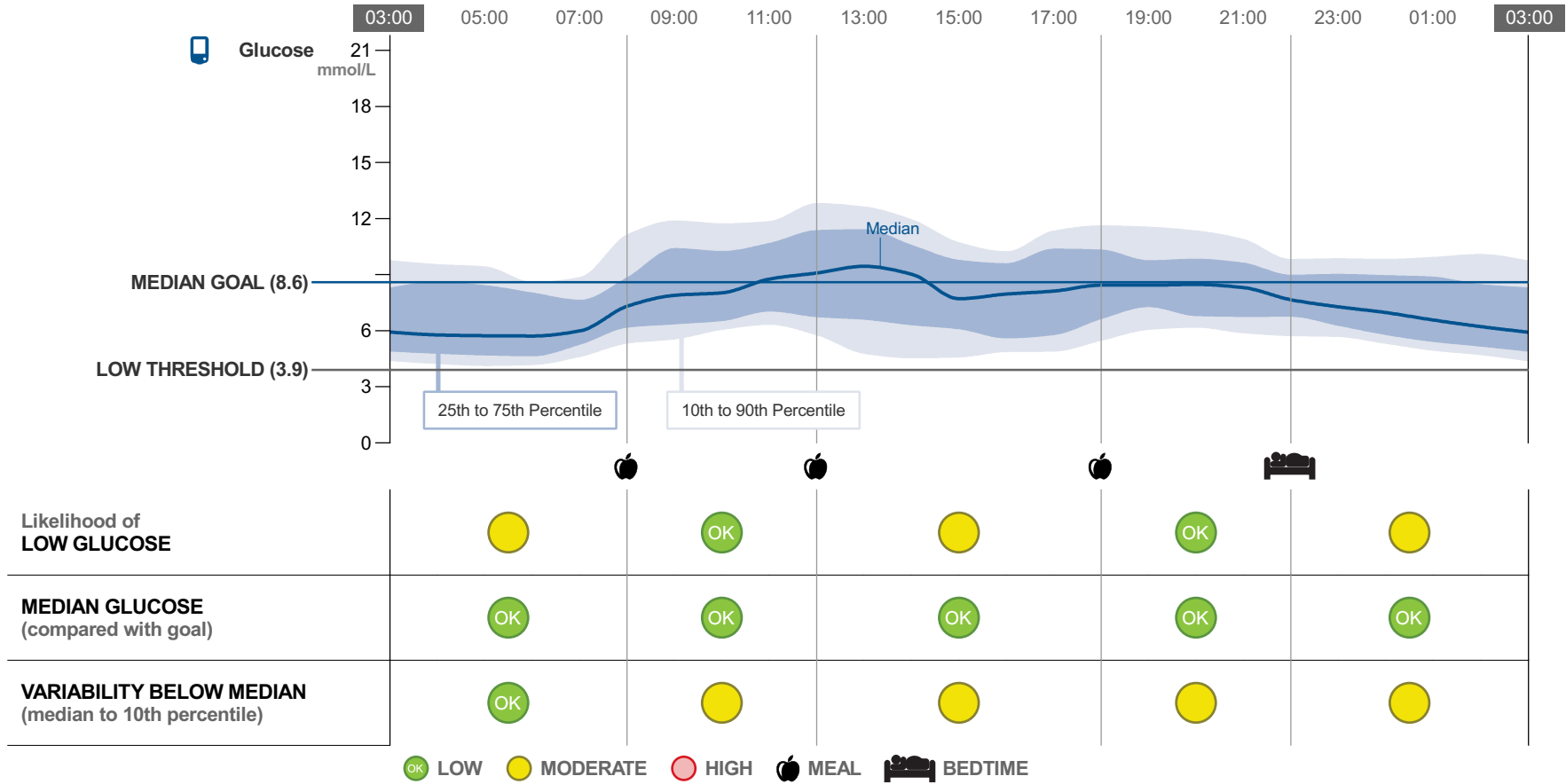


9 June 2015 - 22 June 2015 (14 days)

LOW-GLUCOSE ALLOWANCE SETTING: Medium

MEDIAN GOAL SETTING: 8.6 mmol/L (A1c: 7.0% or 53 mmol/mol)

Estimated A1c **6.5% or 48 mmol/mol**



Glucose Pattern Insights (with glucose readings)

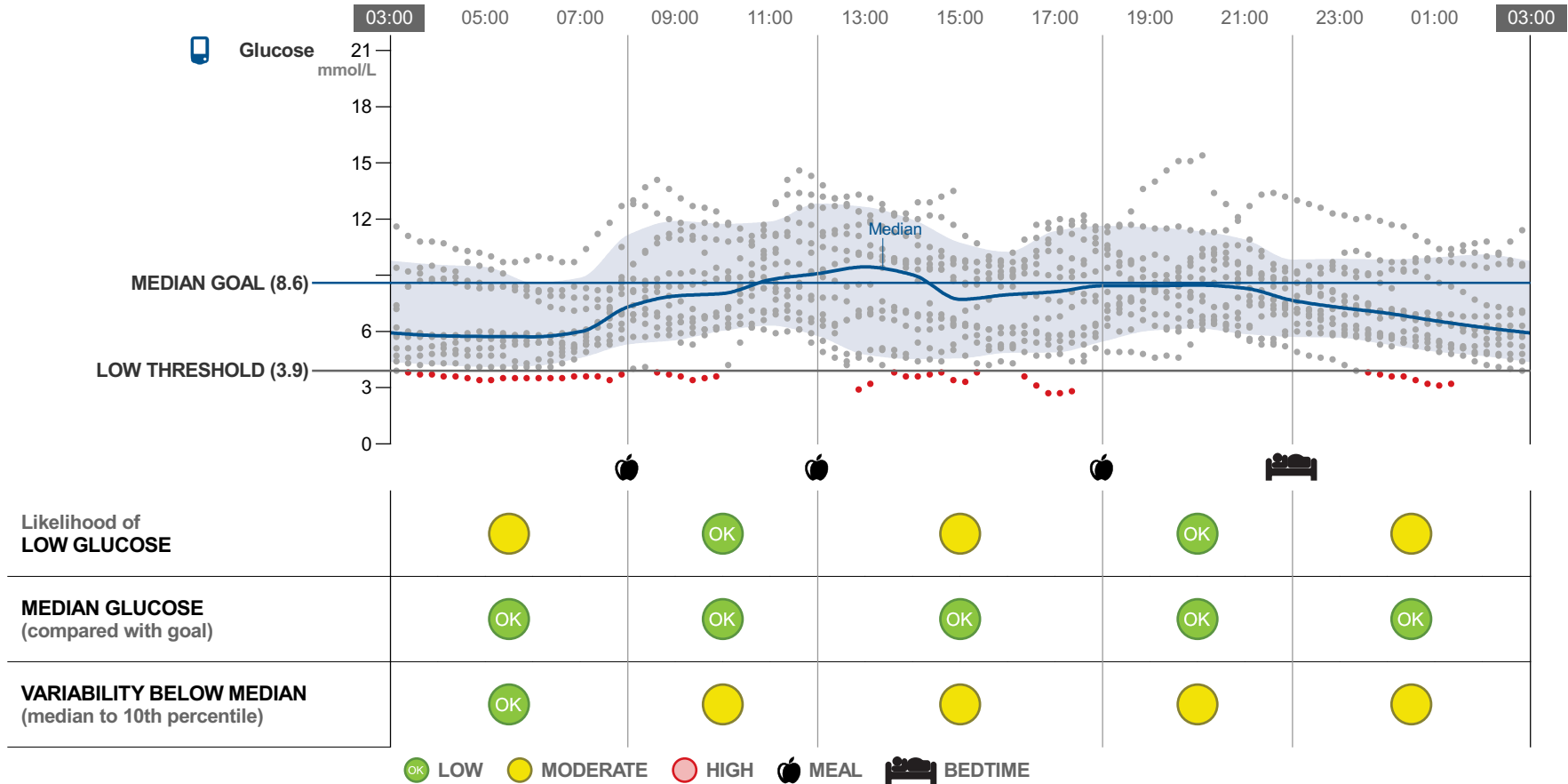


9 June 2015 - 22 June 2015 (14 days)

LOW-GLUCOSE ALLOWANCE SETTING: Medium

MEDIAN GOAL SETTING: 8.6 mmol/L (A1c: 7.0% or 53 mmol/mol)

Estimated A1c 6.5% or 48 mmol/mol



Mealtime Patterns

9 June 2015 - 22 June 2015 (14 days)

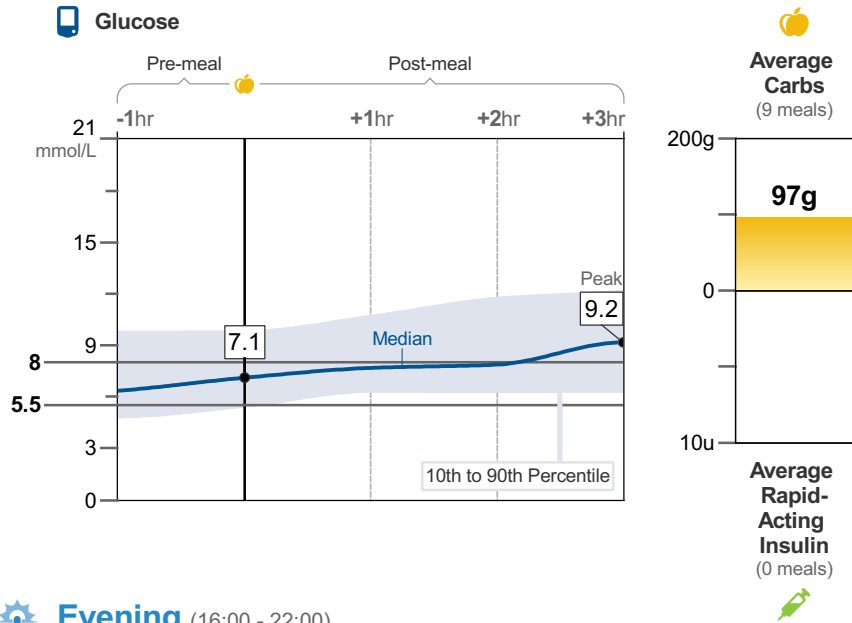


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DATE: 2015/06/22

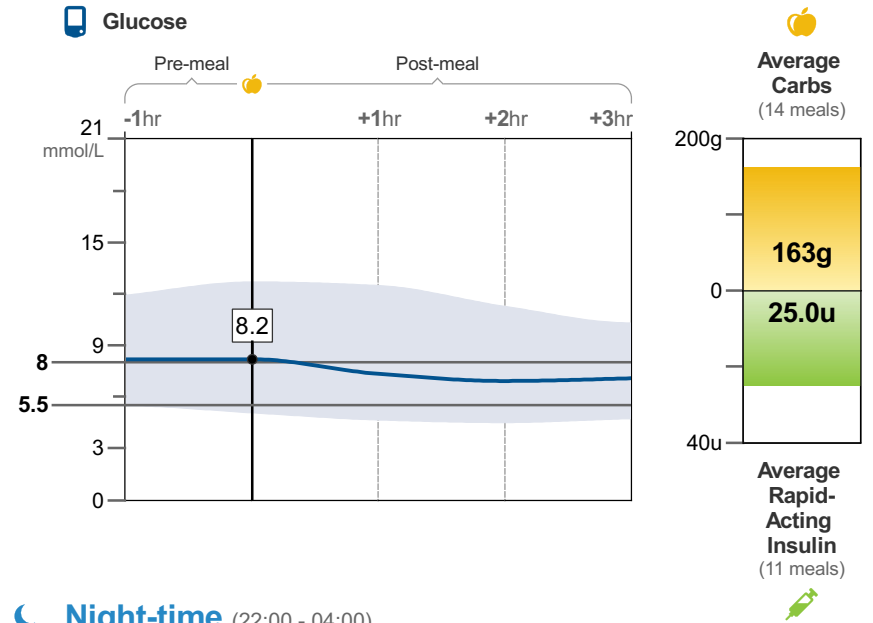
DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Demo ID#:

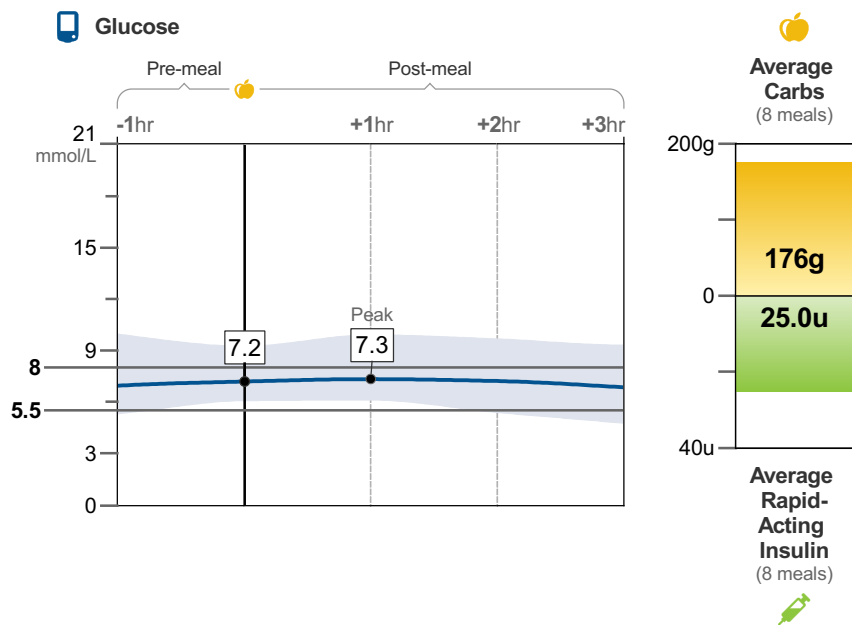
Morning (04:00 - 10:00)



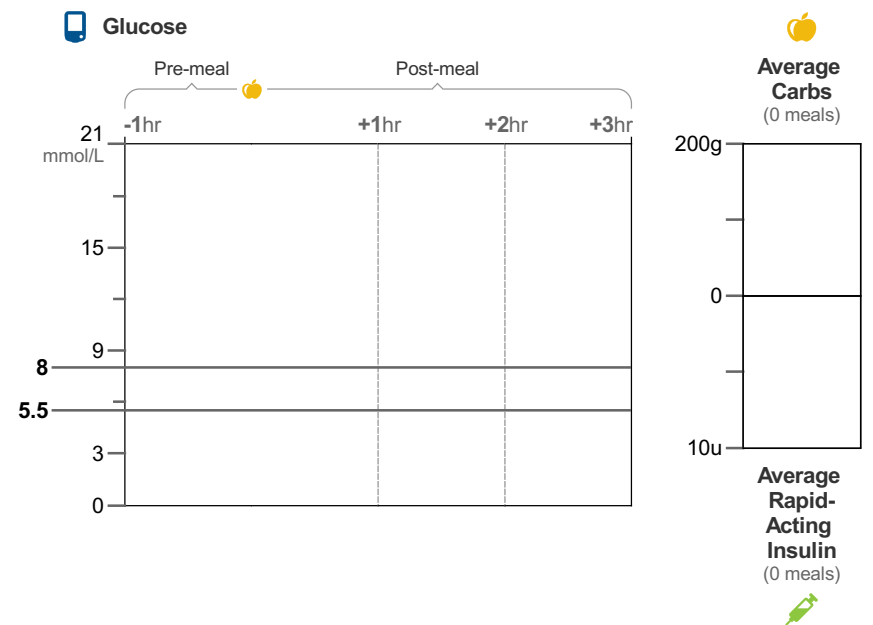
Midday (10:00 - 16:00)



Evening (16:00 - 22:00)



Night-time (22:00 - 04:00)



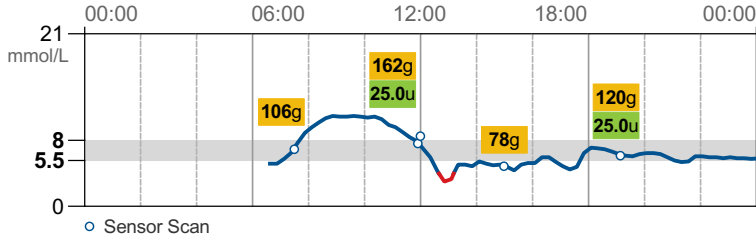
Weekly Summary

9 June 2015 - 22 June 2015 (14 days)



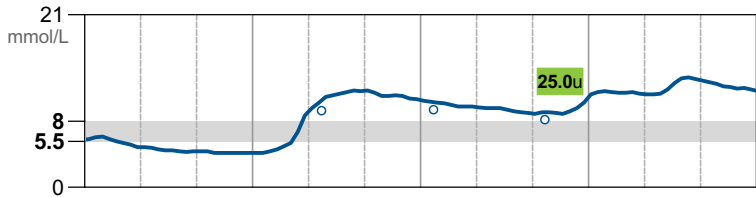
Glucose

Tue
9 Jun



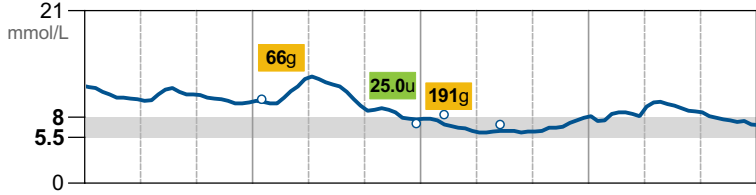
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
6.7 mmol/L	466 grams	50.0 units	

Wed
10 Jun



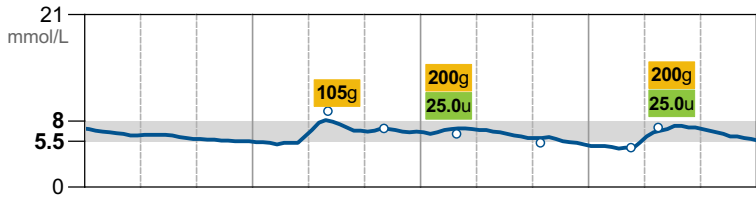
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
8.9 mmol/L		25.0 units	

Thu
11 Jun



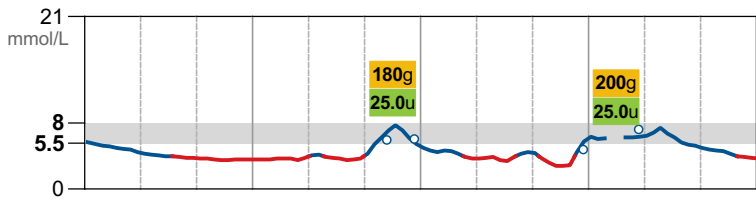
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
9.0 mmol/L	257 grams	25.0 units	

Fri
12 Jun



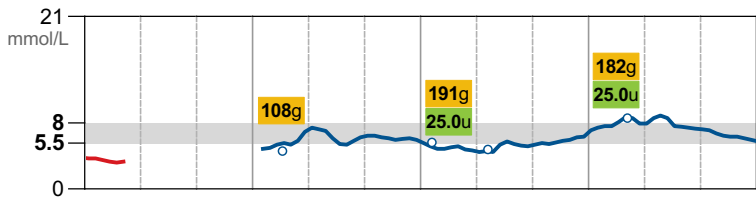
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
6.2 mmol/L	505 grams	50.0 units	

Sat
13 Jun



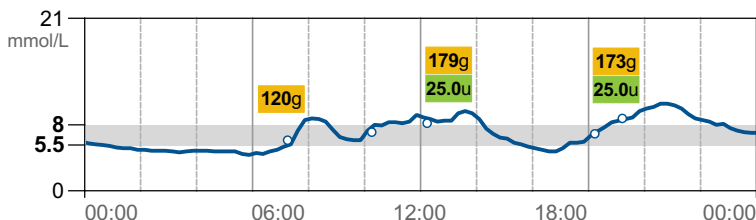
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
4.5 mmol/L	380 grams	50.0 units	

Sun
14 Jun



Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
6.0 mmol/L	481 grams	50.0 units	

Mon
15 Jun



Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
6.9 mmol/L	472 grams	50.0 units	

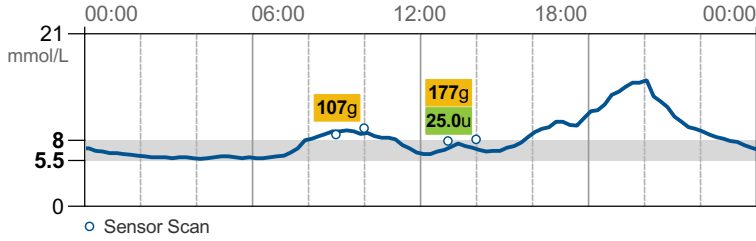
Weekly Summary

9 June 2015 - 22 June 2015 (14 days)



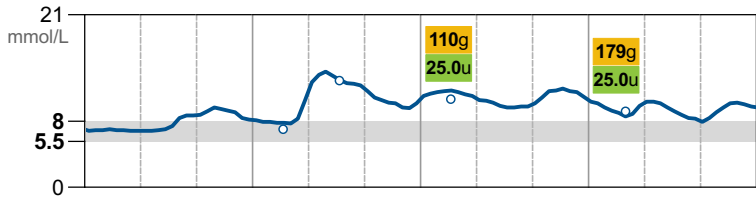
Glucose

Tue
16 Jun



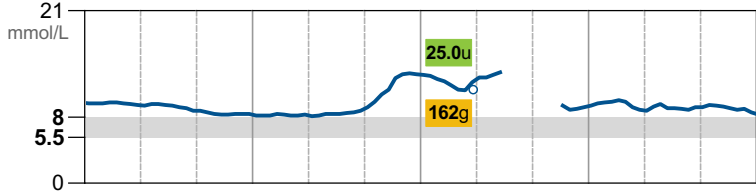
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
8.2 mmol/L	284 grams	25.0 units	

Wed
17 Jun



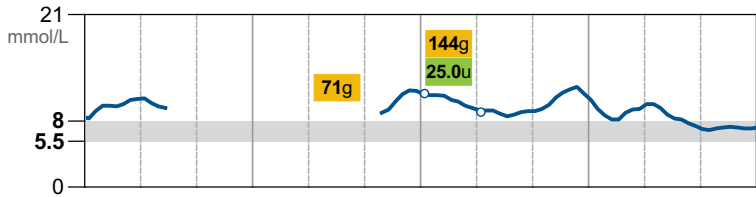
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
9.7 mmol/L	289 grams	50.0 units	

Thu
18 Jun



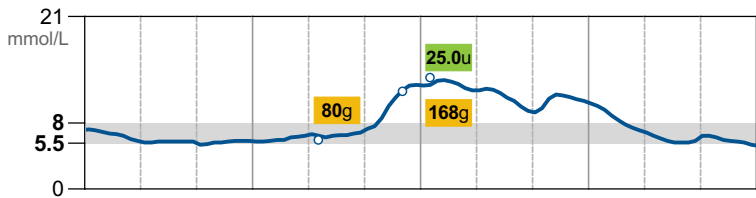
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
9.7 mmol/L	162 grams	25.0 units	

Fri
19 Jun



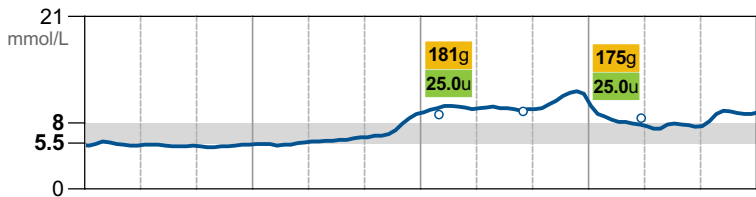
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
9.5 mmol/L	215 grams	25.0 units	

Sat
20 Jun



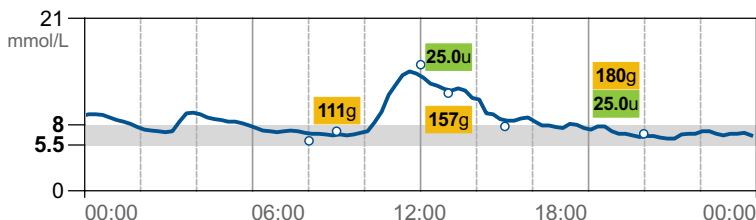
Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
8.0 mmol/L	248 grams	25.0 units	

Sun
21 Jun



Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
7.5 mmol/L	356 grams	50.0 units	

Mon
22 Jun



Average Glucose	Carbs	Rapid-Acting Insulin	Long-Acting Insulin
8.4 mmol/L	448 grams	50.0 units	

Daily Log

9 June 2015 - 22 June 2015 (14 days)

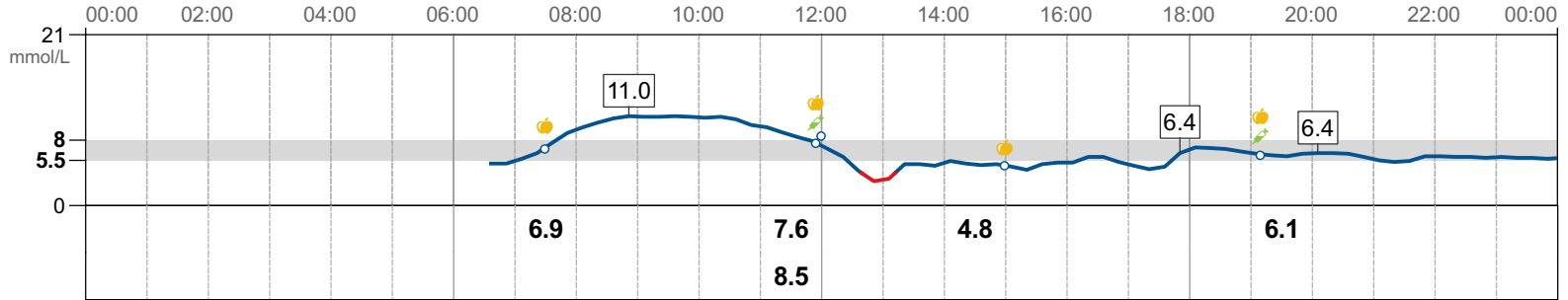


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DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Tue 9 Jun

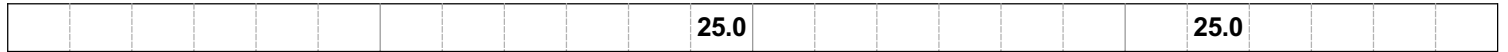
Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units

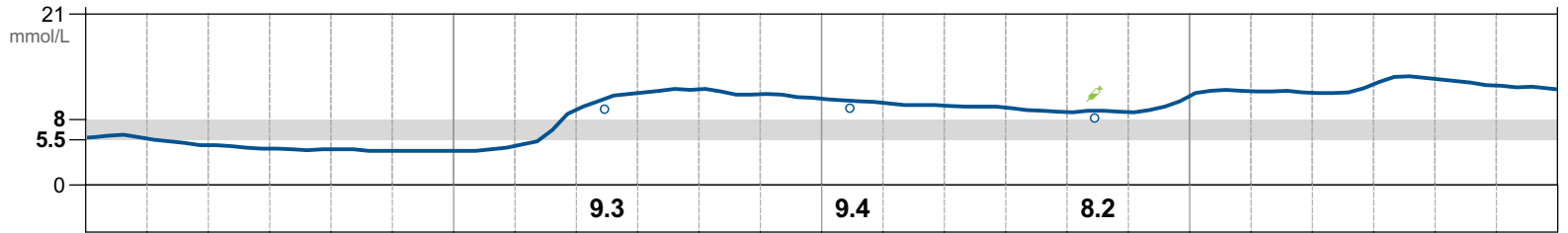


Notes

- ▶ Exercise
- ▶ Exercise
- ▶ Exercise
- ▶ Exercise

Wed 10 Jun

Glucose
mmol/L



Rapid-Acting Insulin
units



Notes

- ▶ Exercise
- ▶ Exercise

Demo ID#:

Legend ■ High Glucose (>13.3) ■ Low Glucose (<3.9) * Strip Test ○ Sensor Scan Logged Post-Meal Peak ● New Sensor Time Change

Daily Log

9 June 2015 - 22 June 2015 (14 days)

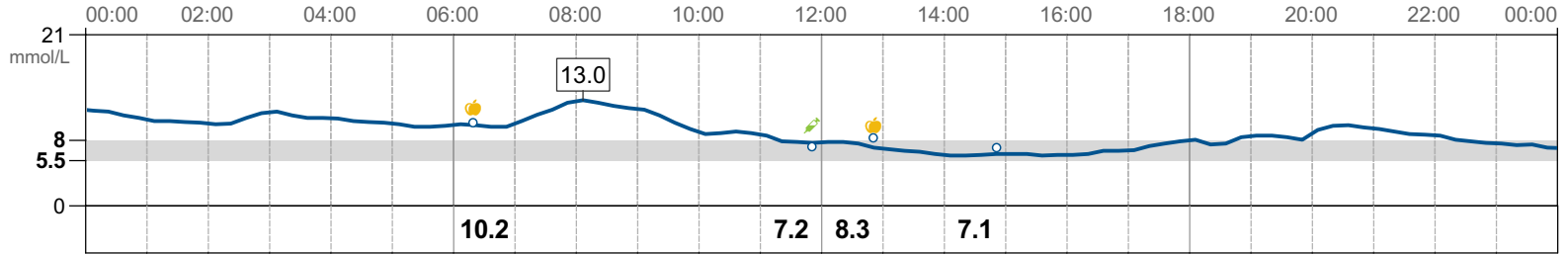


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DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Thu 11 Jun

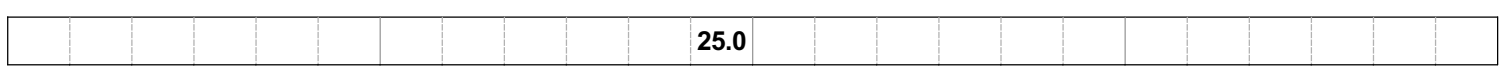
Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units

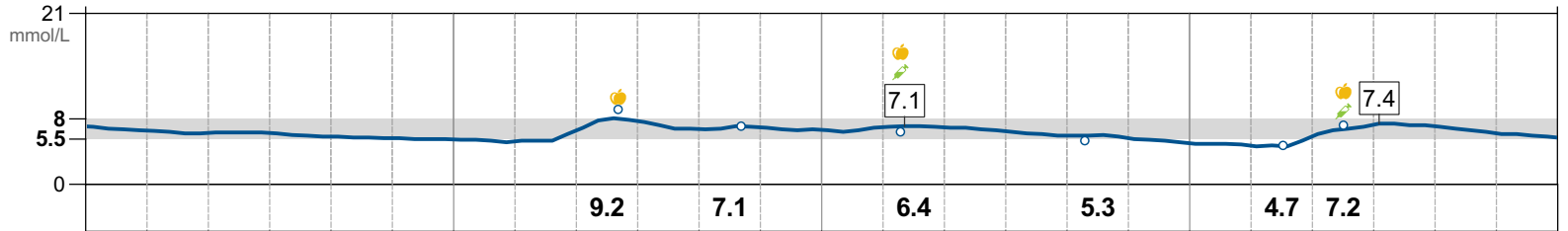


Notes

▸ Exercise ▸ Exercise
▸ Exercise

Fri 12 Jun

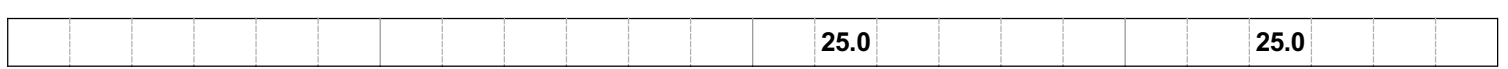
Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units



Notes

▸ Exercise ▸ Exercise ▸ Exercise ▸ Exercise
▸ Exercise

Demo ID#:

Legend High Glucose (>13.3) Low Glucose (<3.9) * Strip Test Sensor Scan Logged Post-Meal Peak New Sensor Time Change

Daily Log

9 June 2015 - 22 June 2015 (14 days)



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DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Demo ID#:

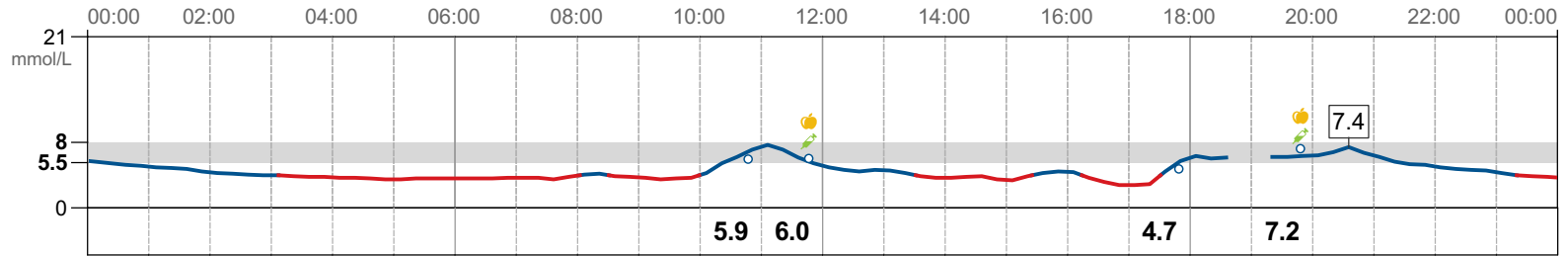
Sat 13 Jun

Glucose
mmol/L

Carbs
grams

Rapid-Acting Insulin
units

Notes



▶ Exercise
▶ Exercise ▶ Exercise

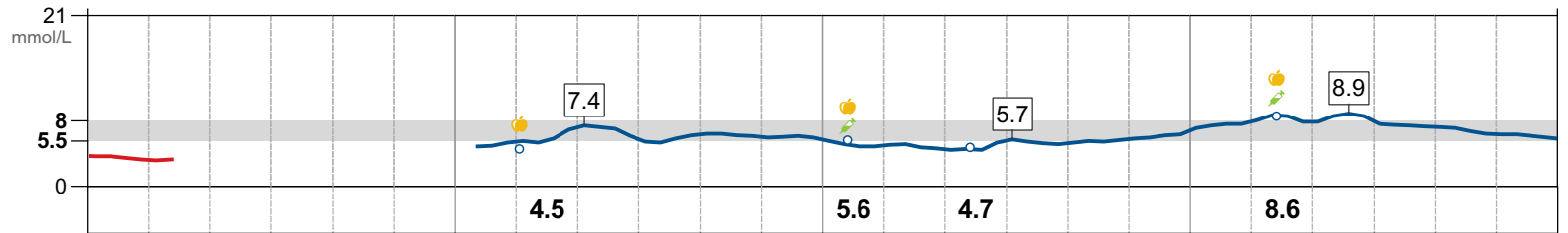
Sun 14 Jun

Glucose
mmol/L

Carbs
grams

Rapid-Acting Insulin
units

Notes



▶ Exercise ▶ Exercise ▶ Exercise

Daily Log

9 June 2015 - 22 June 2015 (14 days)

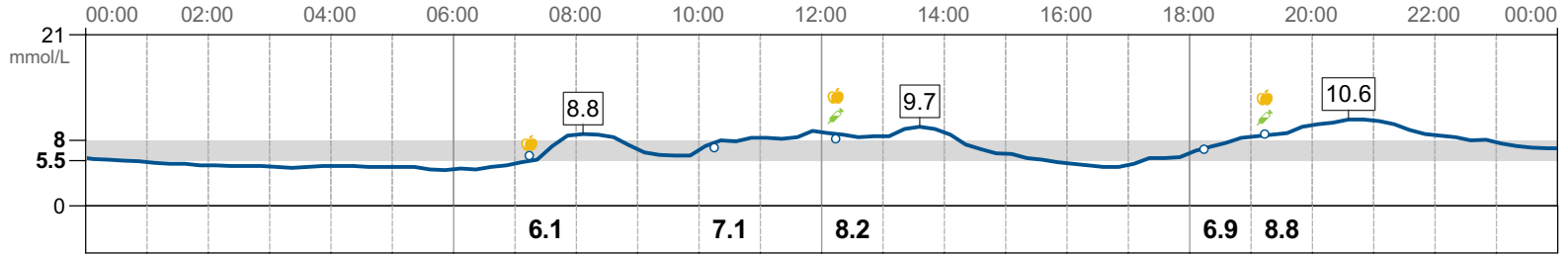


PAGE: 13 / 17
DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Mon 15 Jun

Glucose
mmol/L



Carbs
grams

00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	00:00
				120			179			173		

Rapid-Acting Insulin
units

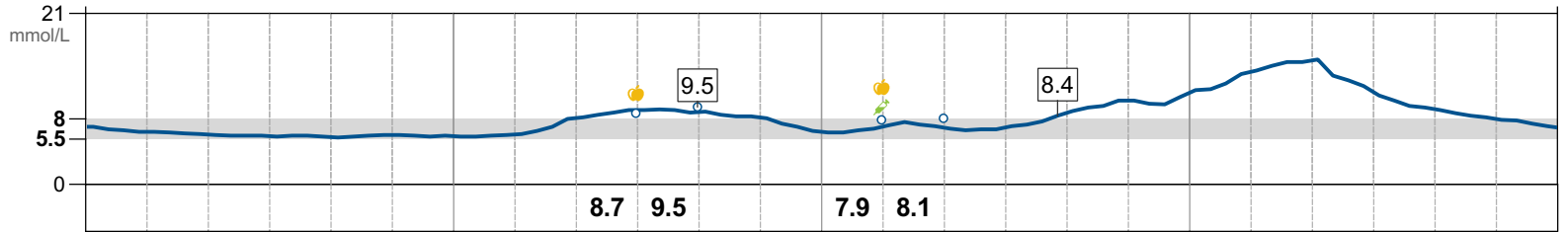
00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	00:00
						25.0				25.0		

Notes

► Exercise ► Exercise ► Exercise
 ► Exercise

Tue 16 Jun

Glucose
mmol/L



Carbs
grams

00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	00:00
				107			177					

Rapid-Acting Insulin
units

00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	00:00
						25.0						

Ketone
mmol/L

00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	00:00
							0.6					

Notes

► Exercise ► Exercise
 ► Exercise

Demo ID#:

Legend ■ High Glucose (>13.3) ■ Low Glucose (<3.9) * Strip Test ○ Sensor Scan Logged Post-Meal Peak ● New Sensor Time Change

Daily Log

9 June 2015 - 22 June 2015 (14 days)



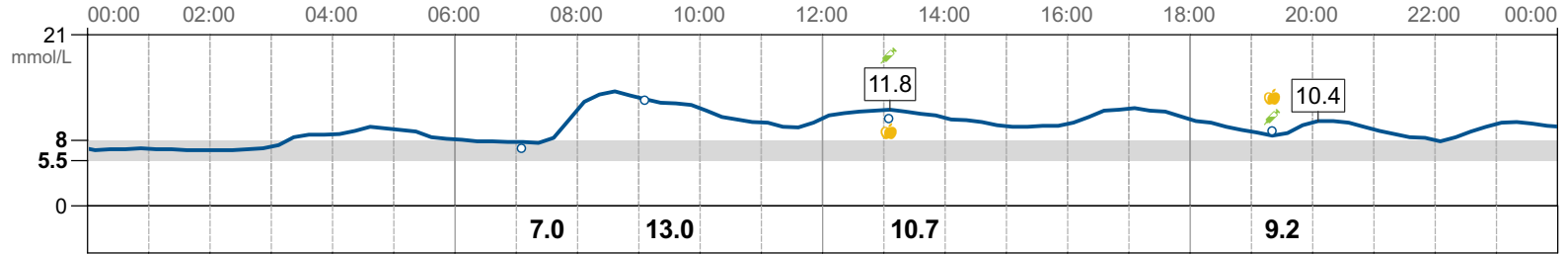
PAGE: 14 / 17
DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

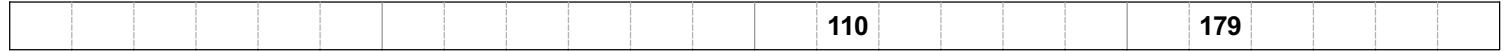
Demo ID#:

Wed 17 Jun

Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units

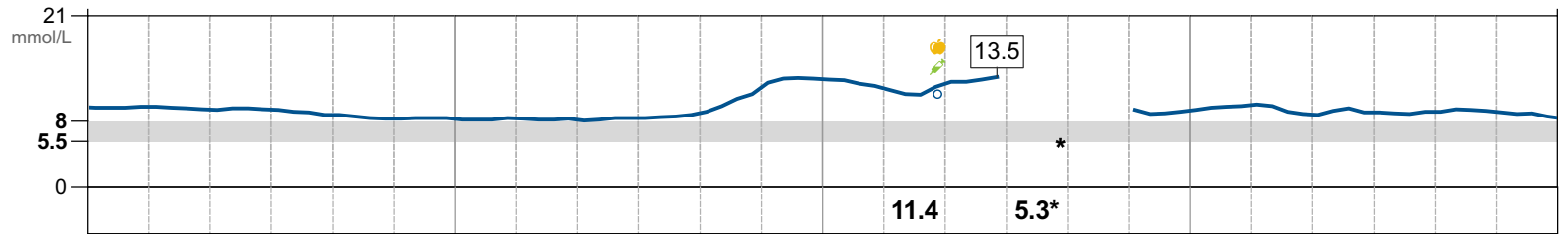


Notes

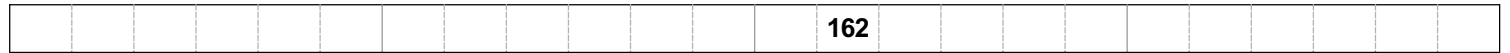
► Exercise ► Exercise ► Exercise

Thu 18 Jun

Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units



Notes

► Exercise ► Exercise

Legend High Glucose (>13.3) Low Glucose (<3.9) * Strip Test Sensor Scan Logged Post-Meal Peak New Sensor Time Change

Daily Log

9 June 2015 - 22 June 2015 (14 days)



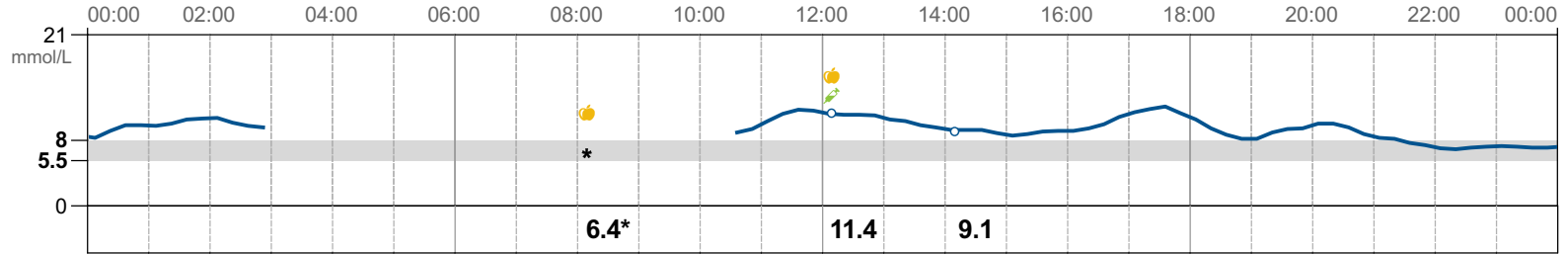
PAGE: 15 / 17
DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Demo ID#:

Fri 19 Jun

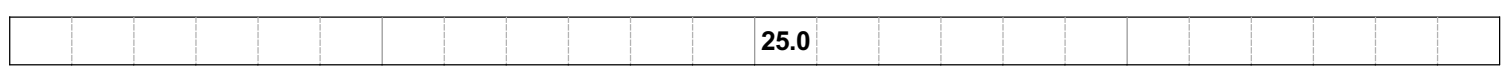
Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units

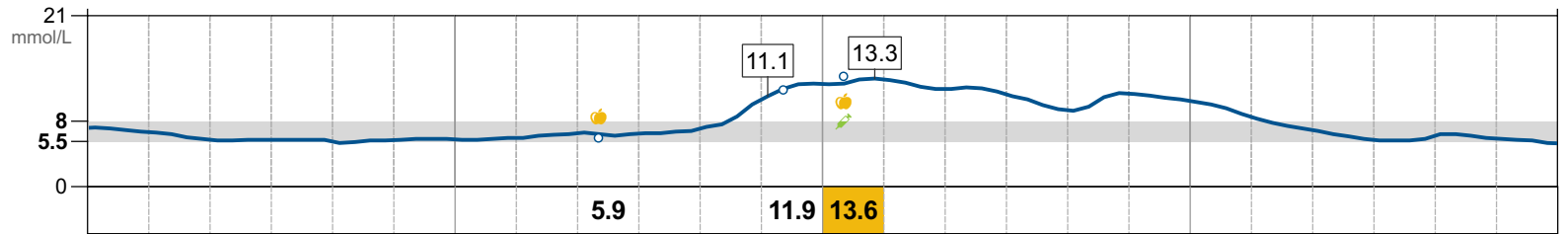


Notes

▸ Exercise ▸ Exercise

Sat 20 Jun

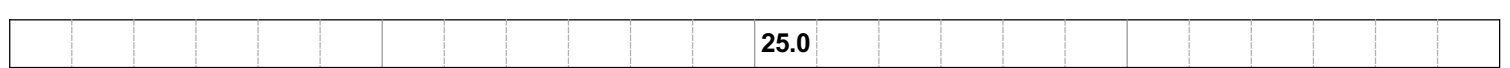
Glucose
mmol/L



Carbs
grams



Rapid-Acting Insulin
units



Notes

▸ Exercise

▸ Exercise

Legend High Glucose (>13.3) Low Glucose (<3.9) * Strip Test Sensor Scan Logged Post-Meal Peak ● New Sensor Time Change

Daily Log

9 June 2015 - 22 June 2015 (14 days)



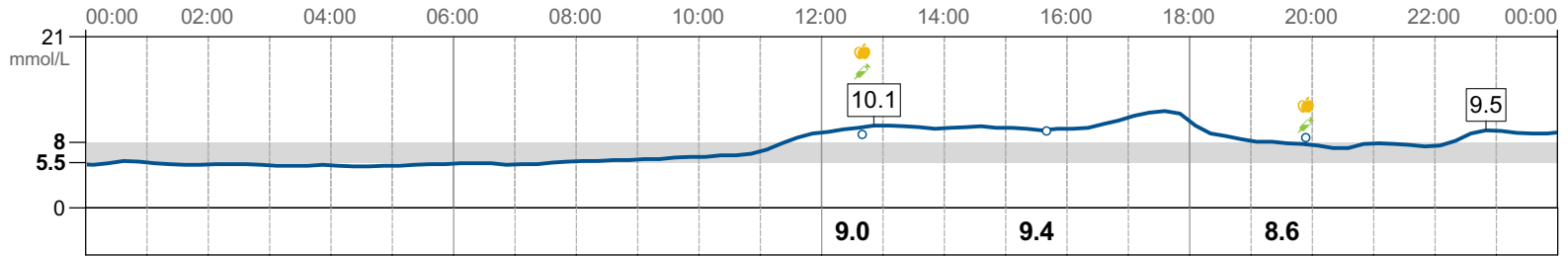
PAGE: 16 / 17
DATE: 2015/06/22

DATA SOURCE: FreeStyle Libre Demo Use Only 1.1
FreeStyle Libre 1.0

Demo ID#:

Sun 21 Jun

Glucose
mmol/L



Carbs
grams

12:00	181	20:00	175
-------	-----	-------	-----

Rapid-Acting Insulin
units

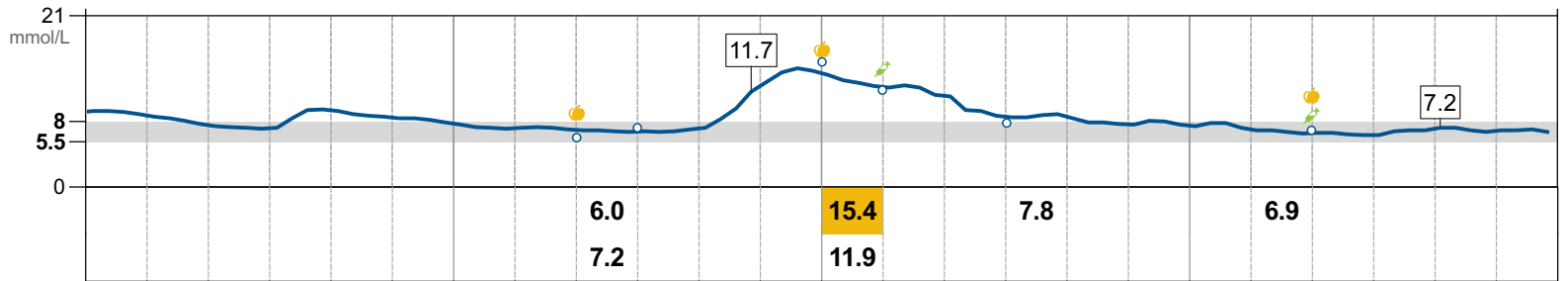
12:00	25.0	20:00	25.0
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Notes

▸ Exercise ▸ Exercise ▸ Exercise

Mon 22 Jun

Glucose
mmol/L



Carbs
grams

08:00	111	12:00	157	20:00	180
-------	-----	-------	-----	-------	-----

Rapid-Acting Insulin
units

12:00	25.0	20:00	25.0
-------	------	-------	------

Notes

▸ Exercise ▸ Exercise ▸ Exercise ▸ Exercise
▸ Exercise

Legend High Glucose (>13.3) Low Glucose (<3.9) * Strip Test Sensor Scan Logged Post-Meal Peak ● New Sensor Time Change

Reader Details



Reader Profile

Patient Name **Demo**
Patient ID

Changes (last 30 days)

General Settings

Reader Date & Time **2015/06/22 11:56**
Clock Style **12-hour (am/pm)**
Notification Tone **On**
Touch Tone **On**
Notification Vibrate **On**
Volume **High**
Target Glucose Range **5.5-7.0 mmol/L**
Dose Increment **1.0 u**

Notes

Available Notes **Rapid-Acting Insulin**
Long-Acting Insulin
Food
Exercise
Medication

Reminders

Off 13:47 Daily
Check Glucose

Insulin Calculator

Rapid-Acting Insulin Calculator **Off**