

GLUCOSE STATISTICS AND TARGETS

3 February 2024 - 16 February 202414 Days

Time sensor active:55%

Ranges And Targets ForType 1 or Type 2 Diabetes

Glucose Ranges	Targets % of Readings (Time/Day)
Target Range 3.9-10.0 mmol/L	Greater than 70% (16h 48min)
Below 3.9 mmol/L	Less than 4% (58min)
Below 3.0 mmol/L	Less than 1% (14min)
Above 10.0 mmol/L	Less than 25% (6h)
Above 13.9 mmol/L	Less than 5% (1h 12min)

Each 5% increase in time in range (3.9-10.0 mmol/L) is clinically beneficial.

Average Glucose5.7 mmol/L

Glucose Management Indicator (GMI)5.8% or 40 mmol/mol

Glucose Variability18.7%

Defined as percent coefficient of variation (%CV); target ≤36%

TIME IN RANGES

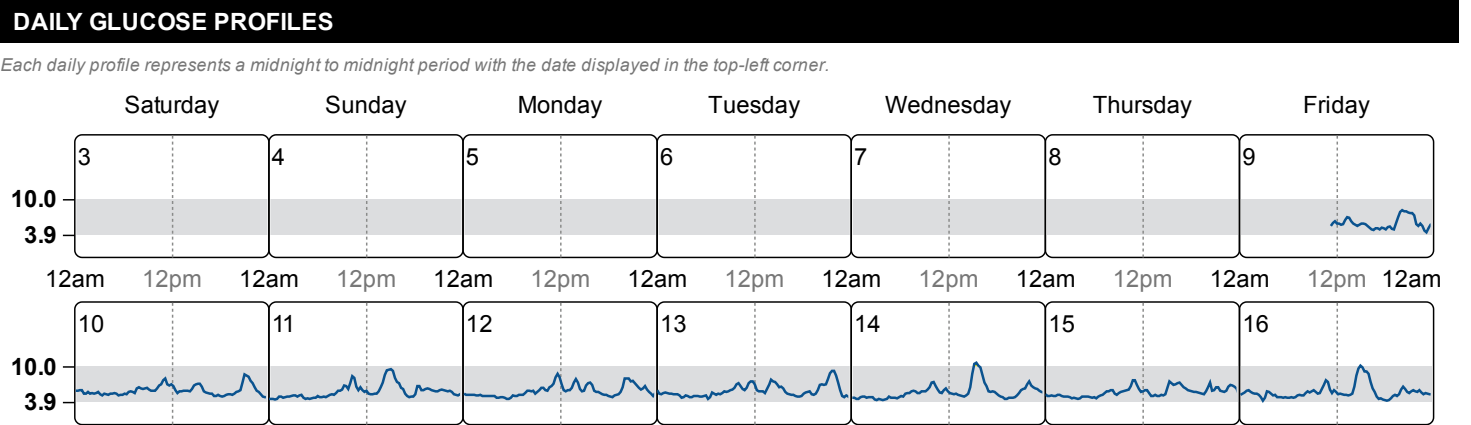
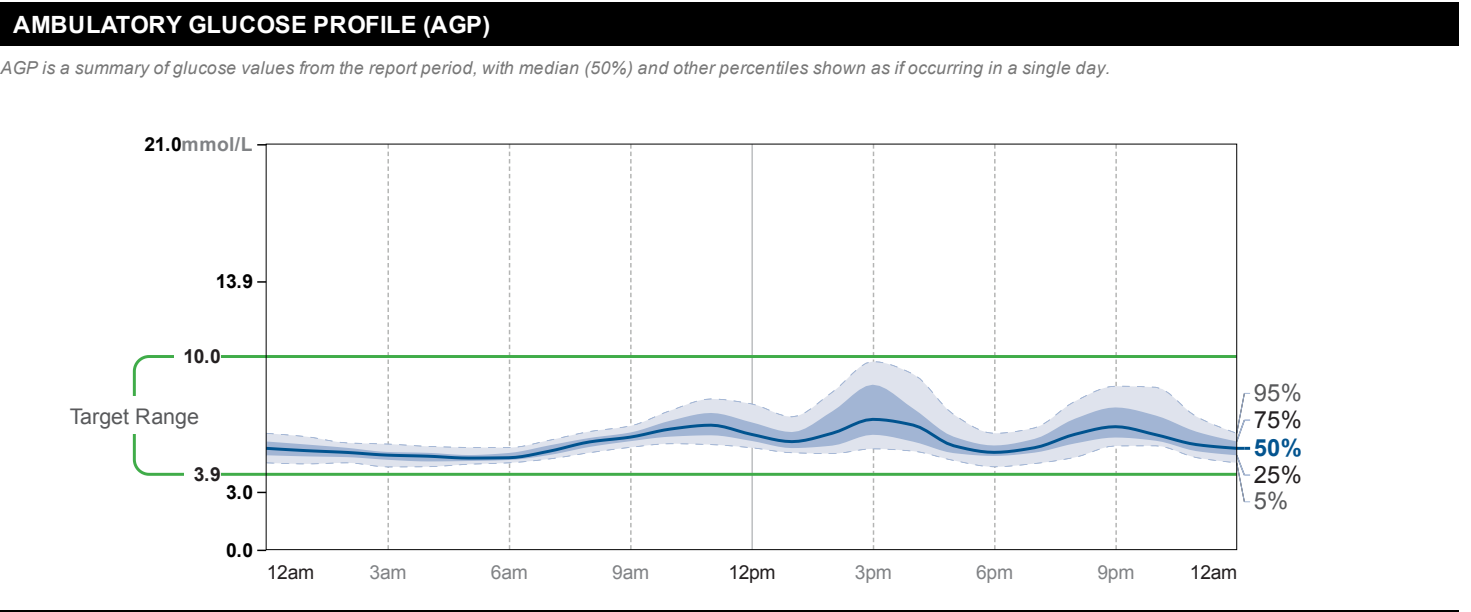
Very High>13.9 mmol/L0% (0min)

High10.1 - 13.9 mmol/L1% (14min)

Target Range3.9 - 10.0 mmol/L99% (23h 46min)

Low3.0 - 3.8 mmol/L0% (0min)

Very Low<3.0 mmol/L0% (0min)



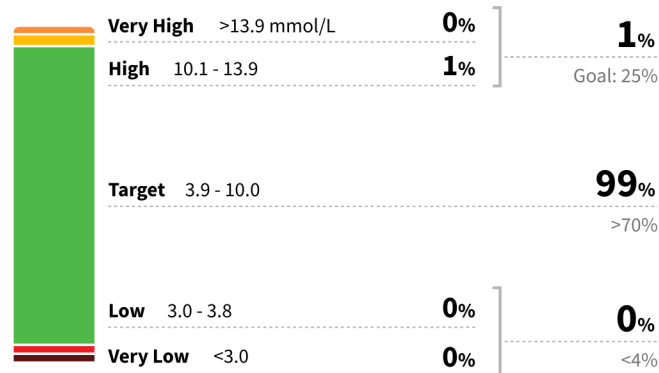
Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 3 Feb – 16 Feb 2024 (14 Days)

Time sensor active: 55%

Time in Ranges



Glucose Statistics

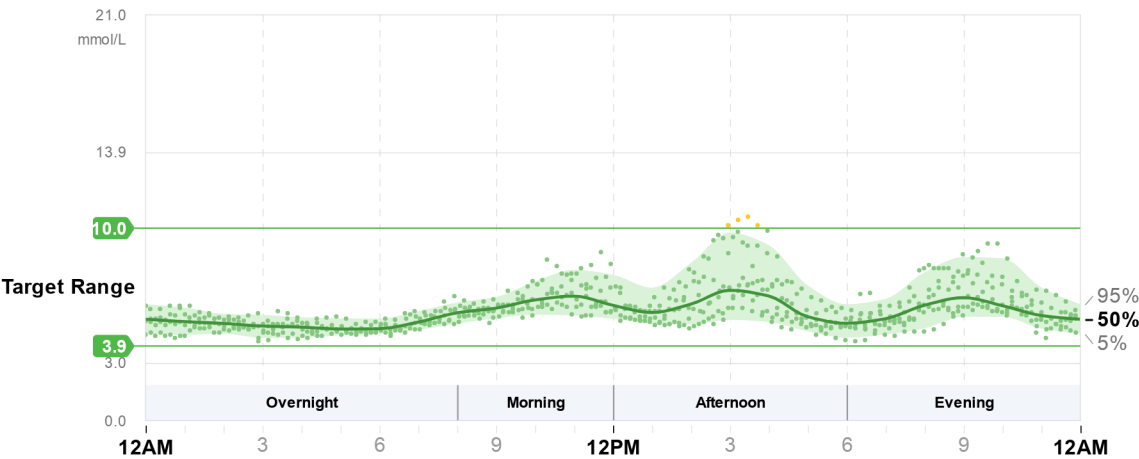
Average Glucose
5.7 mmol/L Goal: ≤8.6 mmol/L

Glucose Management Indicator (GMI)
Approximate A1C level based on average CGM glucose level.
5.8% Goal: ≤7.0% | 40 mmol/mol Goal: ≤53 mmol/mol

Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected

Glucose Patterns (14 Days)



Device(s): FreeStyle LibreLink

1. Suggested considerations do not replace the opinion or advice of the healthcare provider.

Monthly Summary

February 2024

LibreView

SOURCES: FreeStyle LibreLink

Fiona Taylor
DOB: 12/03/1964

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Average Glucose Scans/Views Low Glucose Events				1	2	3	4
	5	6	7	8	9	10	11
					5.9 mmol/L 49	5.8 mmol/L 46	5.7 mmol/L 42
	12	13	14	15	16	17	18
	5.8 mmol/L 23	5.8 mmol/L 18	5.6 mmol/L 10	5.6 mmol/L 38	5.6 mmol/L 56	5.2 mmol/L 1	
	19	20	21	22	23	24	25
	26	27	28	29			

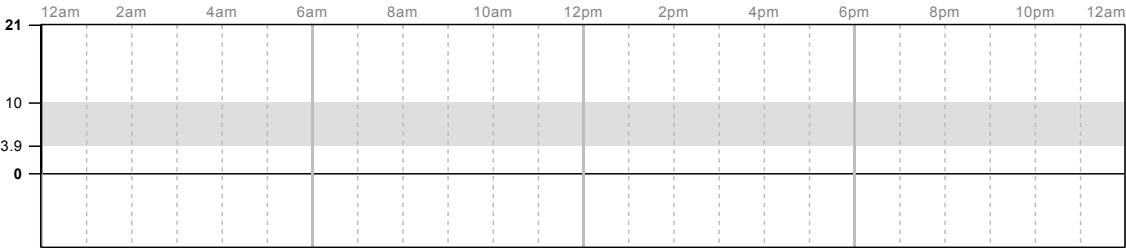
Daily Log

3 February 2024 - 16 February 2024 (14 Days)

LibreView

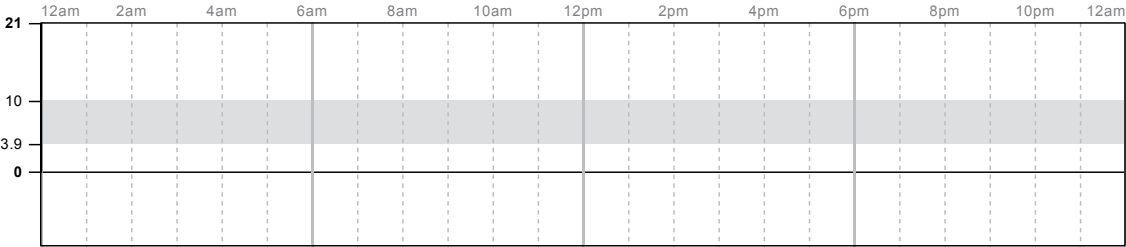
SAT 3 Feb

 Glucose mmol/L
Max
Min



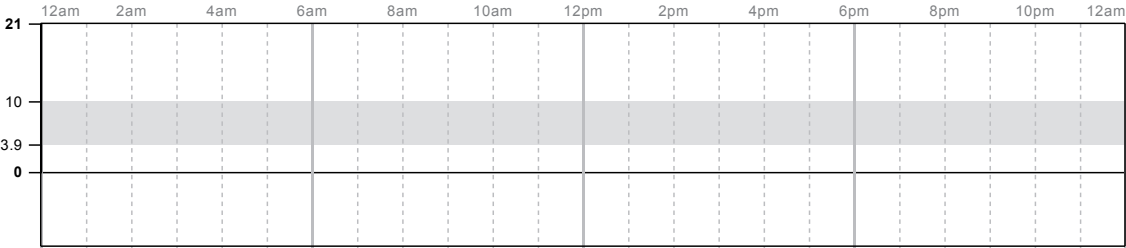
SUN 4 Feb

 Glucose mmol/L
Max
Min



MON 5 Feb

 Glucose mmol/L
Max
Min



SOURCES: FreeStyle LibreLink

Legend  High Glucose (>13.9)  Low Glucose (<3.9)  Scans/Views  Logged  Post-Meal Peak  New Sensor  Time Change
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total * Strip Test

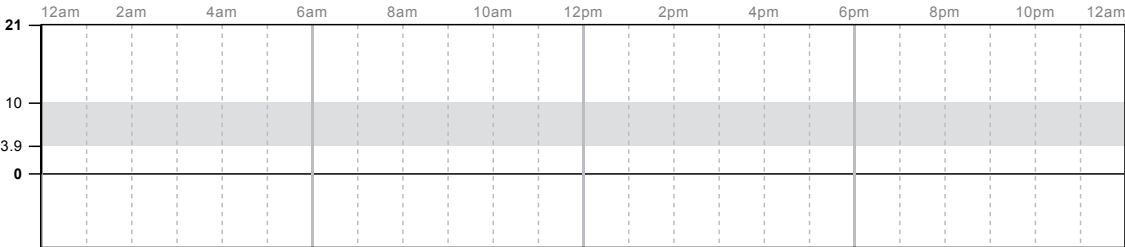
Daily Log

3 February 2024 - 16 February 2024 (14 Days)

LibreView

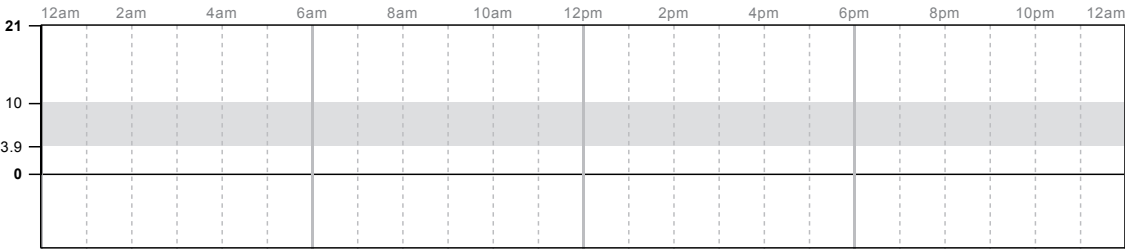
TUE 6 Feb

 Glucose mmol/L
Max
Min



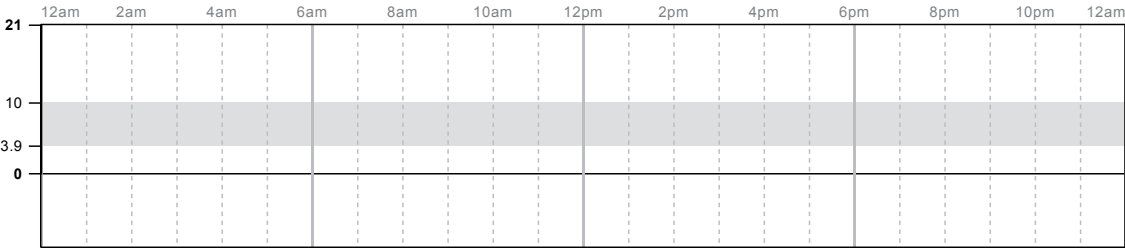
WED 7 Feb

 Glucose mmol/L
Max
Min



THU 8 Feb

 Glucose mmol/L
Max
Min



Legend  High Glucose (>13.9)  Low Glucose (<3.9)  Scans/Views  Logged  Post-Meal Peak  New Sensor  Time Change

17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total * Strip Test

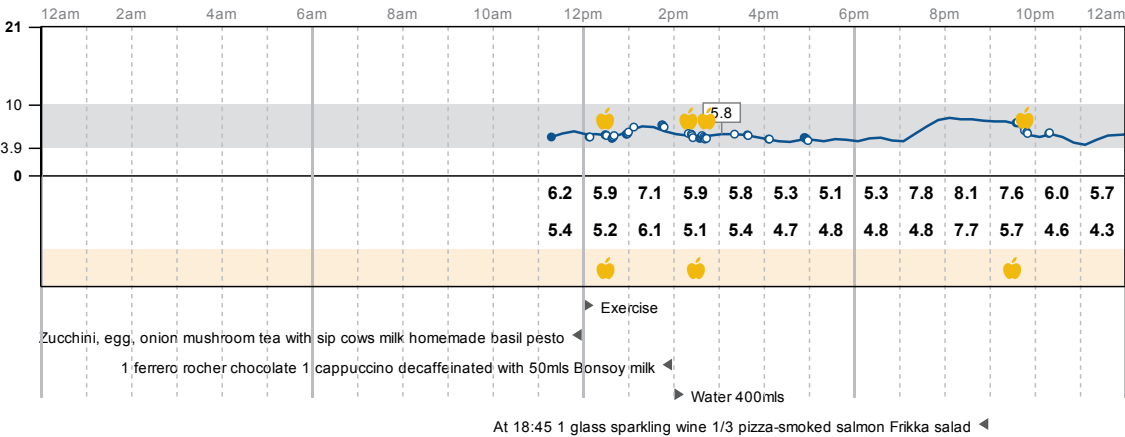
Daily Log

3 February 2024 - 16 February 2024 (14 Days)

LibreView

FRI 9 Feb

- Glucose mmol/L
- Max
- Min
- Carbs grams
- Notes



Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

17.0u-2.0+0.0 15.0u Meal + Correction + User Change = Total * Strip Test

Daily Log

3 February 2024 - 16 February 2024 (14 Days)

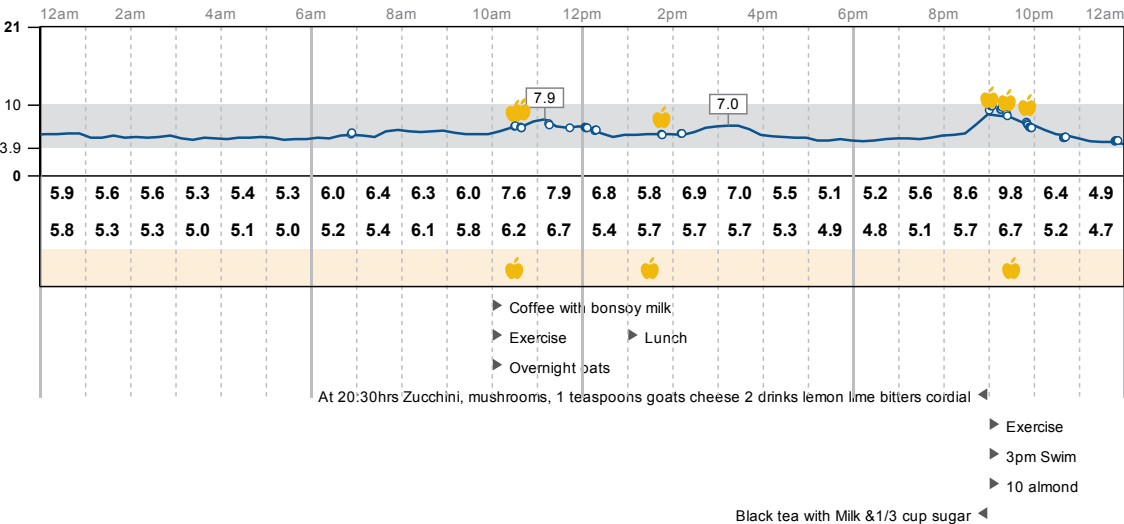
LibreView

SAT 10 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes

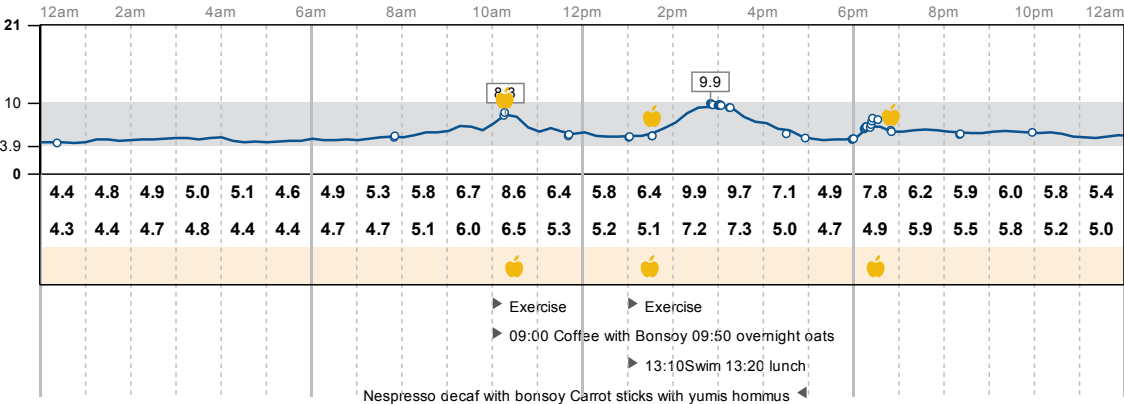


SUN 11 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes



Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

17.0u-2.0+0.0 15.0u Meal + Correction + User Change = Total * Strip Test

Daily Log

3 February 2024 - 16 February 2024 (14 Days)

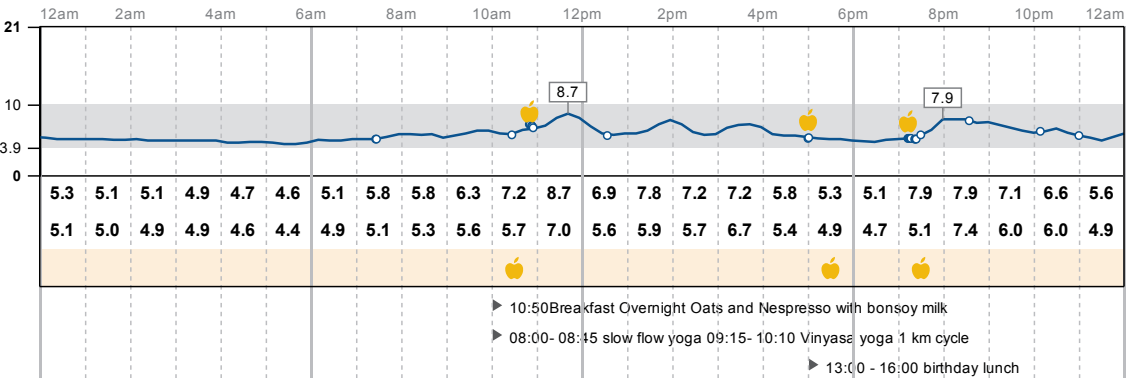
LibreView

MON 12 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes

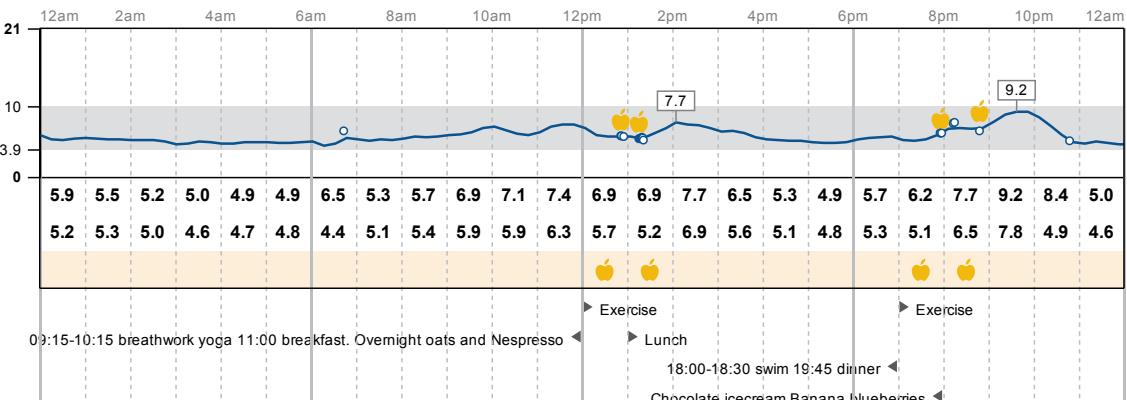


TUE 13 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes



Legend  High Glucose (>13.9)  Low Glucose (<3.9)  Scans/Views   Logged  Post-Meal Peak  New Sensor  Time Change

17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total * Strip Test

Daily Log

3 February 2024 - 16 February 2024 (14 Days)

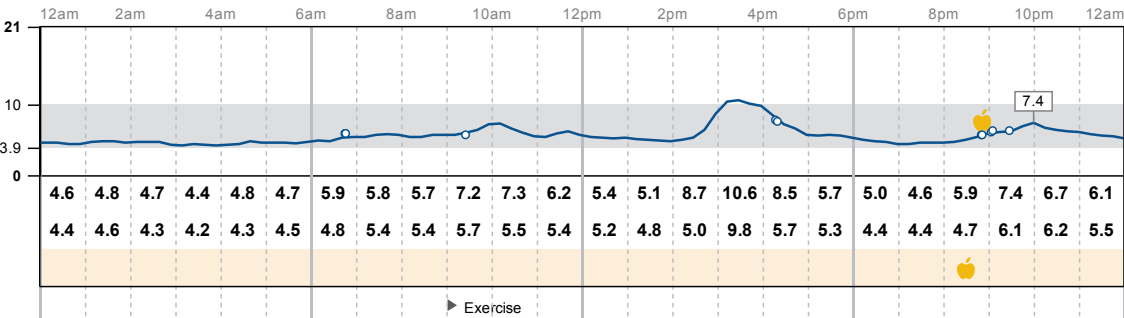
LibreView

WED 14 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes

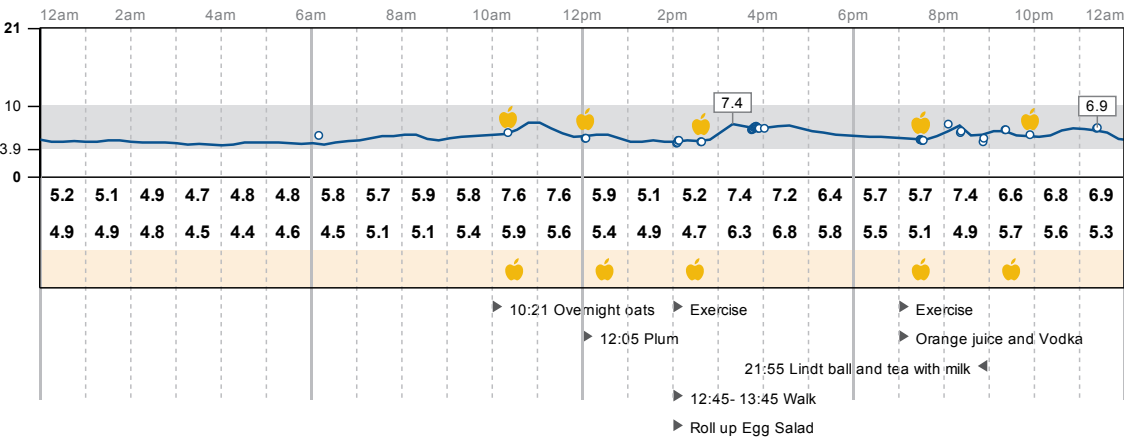


THU 15 Feb

- 

Glucose mmol/L
- Max
- Min
- 

Carbs grams
- Notes



Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

17.0u-2.0+0.0 15.0u Meal + Correction + User Change = Total * Strip Test

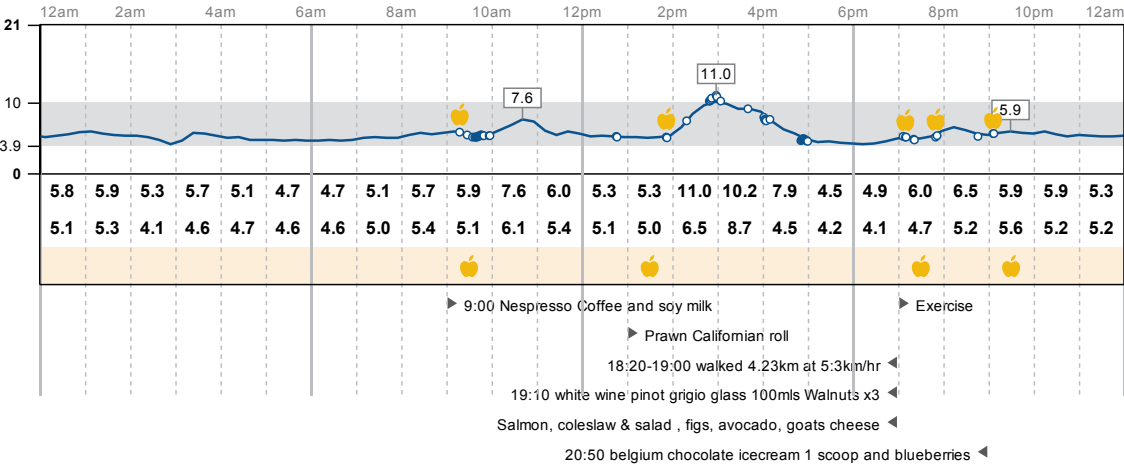
Daily Log

3 February 2024 - 16 February 2024 (14 Days)

LibreView

FRI 16 Feb

- Glucose mmol/L
- Max
- Min
- Carbs grams
- Notes



Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total * Strip Test

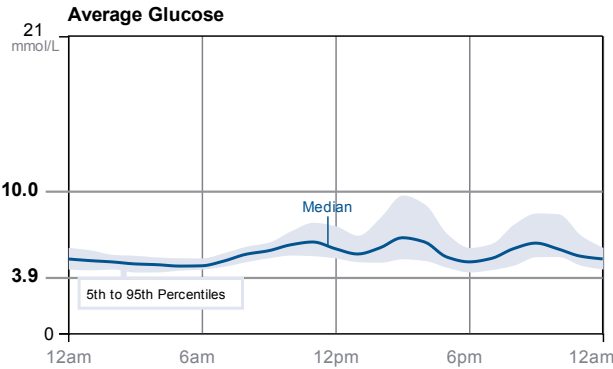
Snapshot

3 February 2024 - 16 February 2024 (14 Days)

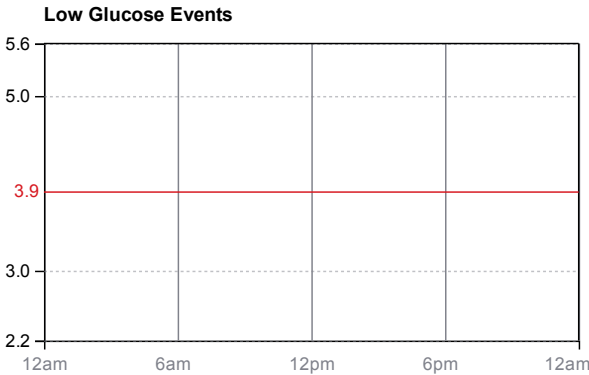
Glucose

GMI 5.8% or 40 mmol/mol

AVERAGE GLUCOSE	5.7 mmol/L
% above target	1 %
% in target	99 %
% below target	0 %

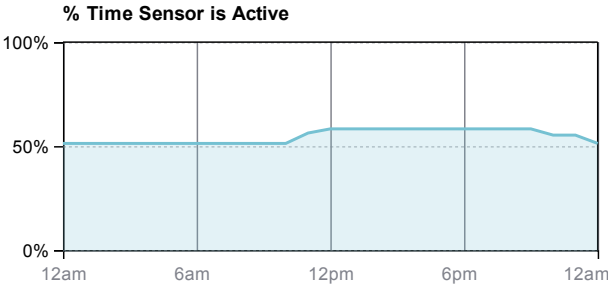


LOW GLUCOSE EVENTS	0
Average duration	0 Min



Sensor Usage

% TIME SENSOR IS ACTIVE	55 %
Average scans/views	20 / Day



Carbs

DAILY CARBS	grams/day
INSULIN	
RAPID-ACTING INSULIN	units/day
LONG-ACTING INSULIN	units/day
Total Daily Insulin	units/day

Comments

- Gaps found in the insulin data. 14 days in this reporting period have no recorded insulin events.
- Gaps found in food data. 14 days in this reporting period have no recorded food events.



Mealtime Patterns

3 February 2024 - 16 February 2024 (14 Days)

LibreView

AVERAGE	5.9	7.6		
Sun 11 Feb				
Mon 12 Feb				
Mon 12 Feb				
Tue 13 Feb				
Tue 13 Feb				
Wed 14 Feb				
Thu 15 Feb				
Thu 15 Feb				
Thu 15 Feb				
Fri 16 Feb	5.9	7.6		
Fri 16 Feb				
Fri 16 Feb				

	5.8	7.5		
5.3	9.5			
6.4	8.7			
5.7	7.7			
	7.4			
6.0	7.6			
5.6	5.9			
5.0	7.4			
5.1	10.1			

	6.2	7.3		
5.4	7.9			
	7.9			
5.9	9.2			
	9.2			
5.4	7.4			
5.3	7.2			
	6.4			
5.7	6.8			
4.9	6.5			
	6.1			
5.4	5.9			

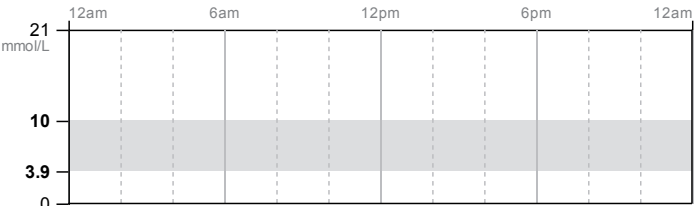
Weekly Summary

3 February 2024 - 16 February 2024 (14 Days)

LibreView

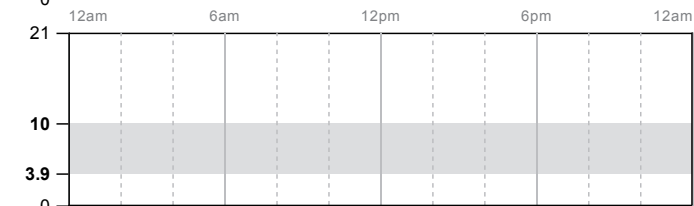
Glucose

Sat
3 Feb



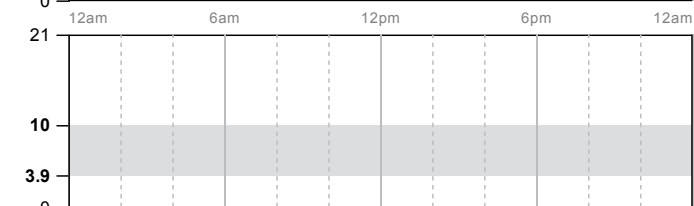
Average Glucose	Total Carbs	Total Insulin	Low Events
			↓ 0

Sun
4 Feb



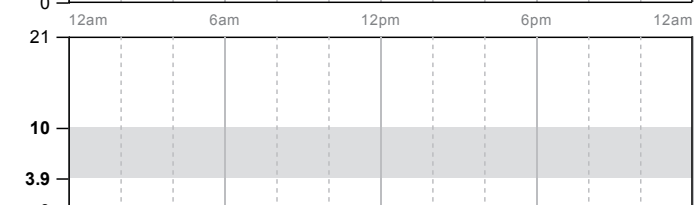
			↓ 0
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Mon
5 Feb



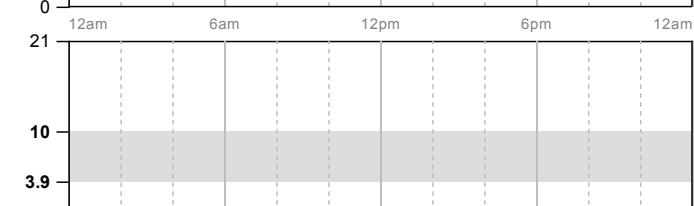
			↓ 0
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Tue
6 Feb



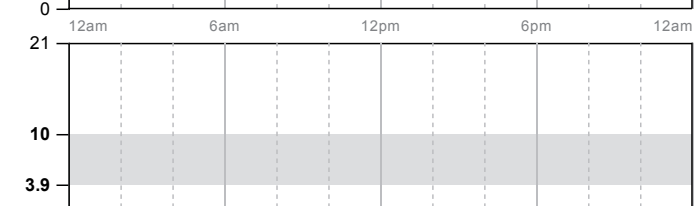
			↓ 0
--	--	--	--------

Wed
7 Feb



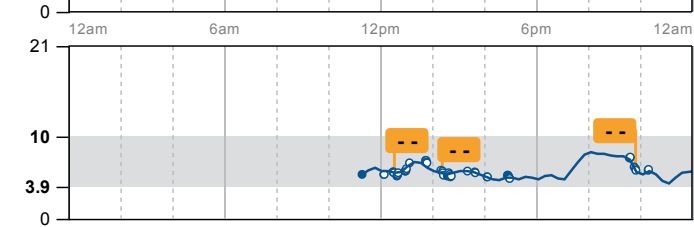
			↓ 0
--	--	--	--------

Thu
8 Feb



			↓ 0
--	--	--	--------

Fri
9 Feb



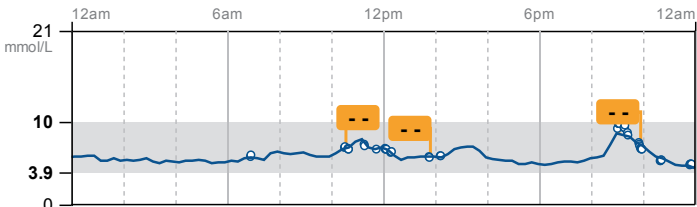
5.9 mmol/L	-- grams	↓ 0
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Weekly Summary
3 February 2024 - 16 February 2024 (14 Days)

LibreView

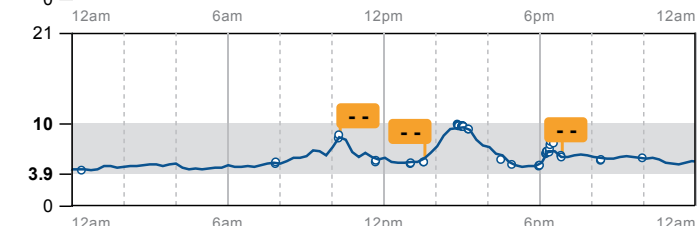
Glucose

Sat
10 Feb



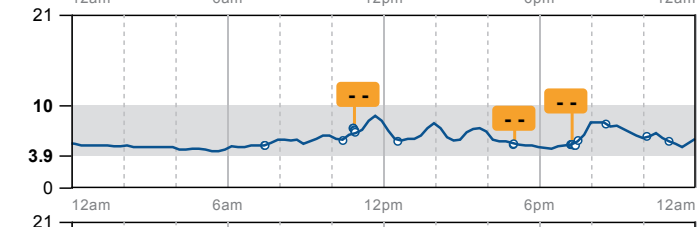
Average Glucose	Total Carbs	Total Insulin	Low Events
 5.8 mmol/L	 -- grams		 0

Sun
11 Feb



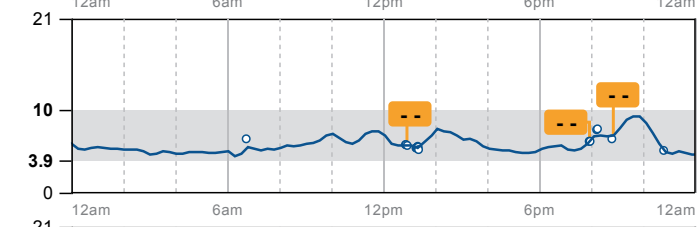
 5.7 mmol/L	 -- grams		 0
---	---	--	---

Mon
12 Feb



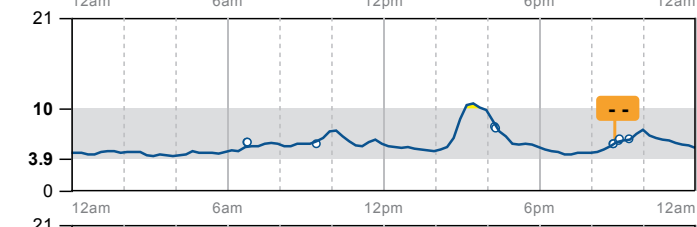
 5.8 mmol/L	 -- grams		 0
---	---	--	---

Tue
13 Feb



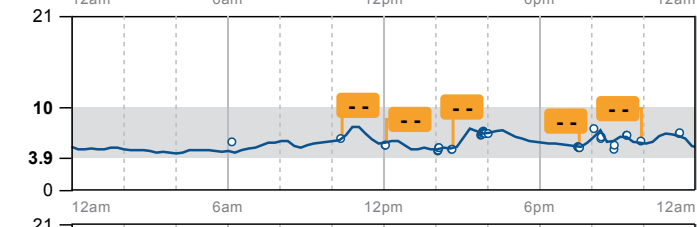
 5.8 mmol/L	 -- grams		 0
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Wed
14 Feb



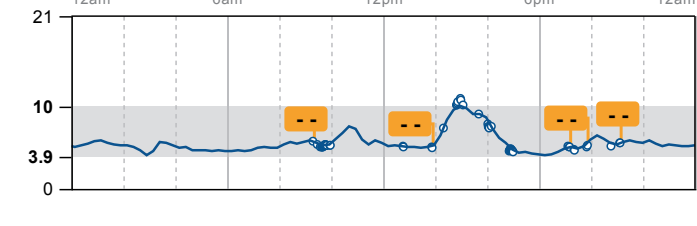
 5.6 mmol/L	 -- grams		 0
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Thu
15 Feb



 5.6 mmol/L	 -- grams		 0
---	---	--	---

Fri
16 Feb



 5.6 mmol/L	 -- grams		 0
---	---	--	---

Glucose Settings

Target Range	3.9-10.0 mmol/L	
Alarm Settings	Low Glucose	Off
	High Glucose	Off
	Signal Loss	Off



Glucose Device
FreeStyle LibreLink
2.10.2.7677
Software Full Version

OS Version
iOS 17.2.1

iPhone 12,8
SmartPhone Model

Daily Patterns

3 February 2024 - 16 February 2024 (14 Days)

