

AGP Report

21 November 2024 - 4 December 2024 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

21 November 2024 - 4 December 202414 Days

Time sensor active:100%

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 Glucose6.5 mmol/L

Glucose Management Indicator (GMI)6.1% or 43 mmol/mol

Glucose Variability17.9%

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

TIME IN RANGES

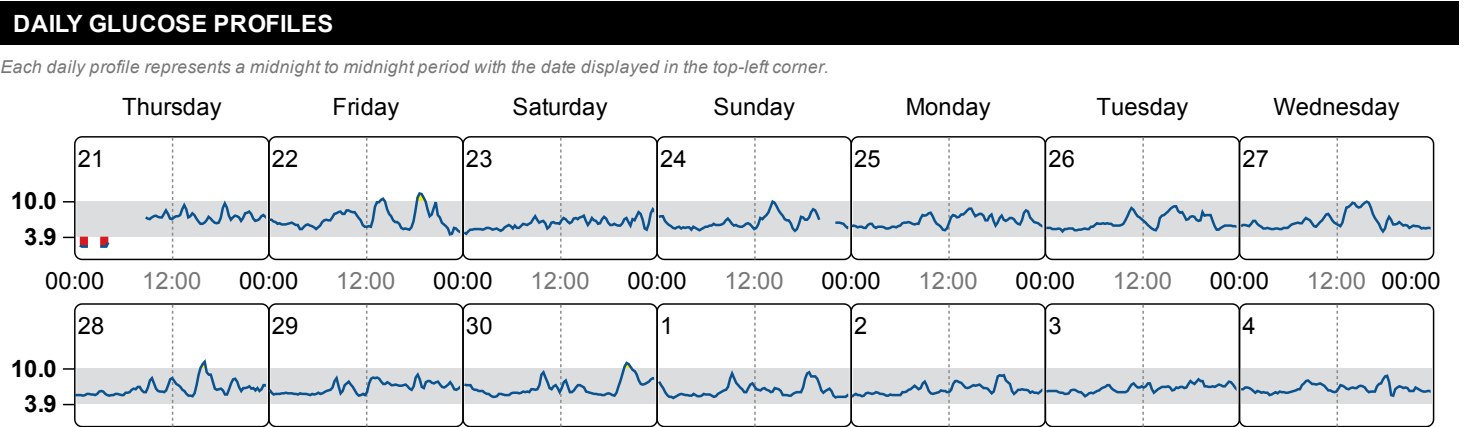
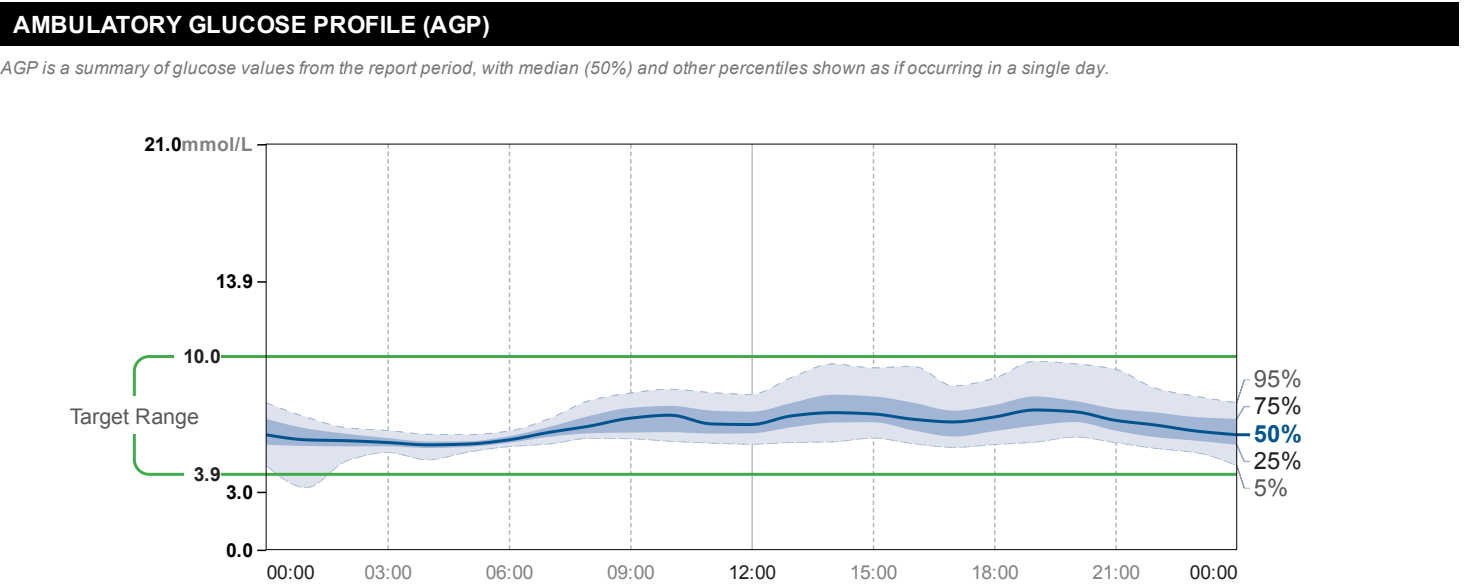
Very High>13.9 mmol/L0% (0min)

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

Target Range3.9 - 10.0 mmol/L98% (23h 32min)

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

Very Low<3.0 mmol/L1% (14min)

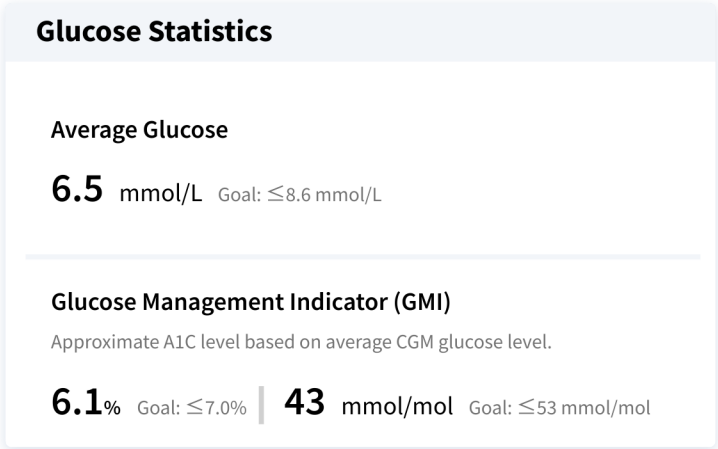
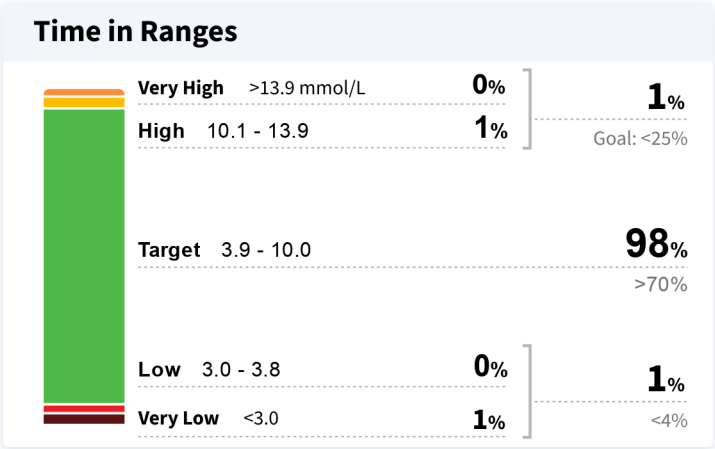


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 21 Nov 2024 – 4 Dec 2024 (14 Days)

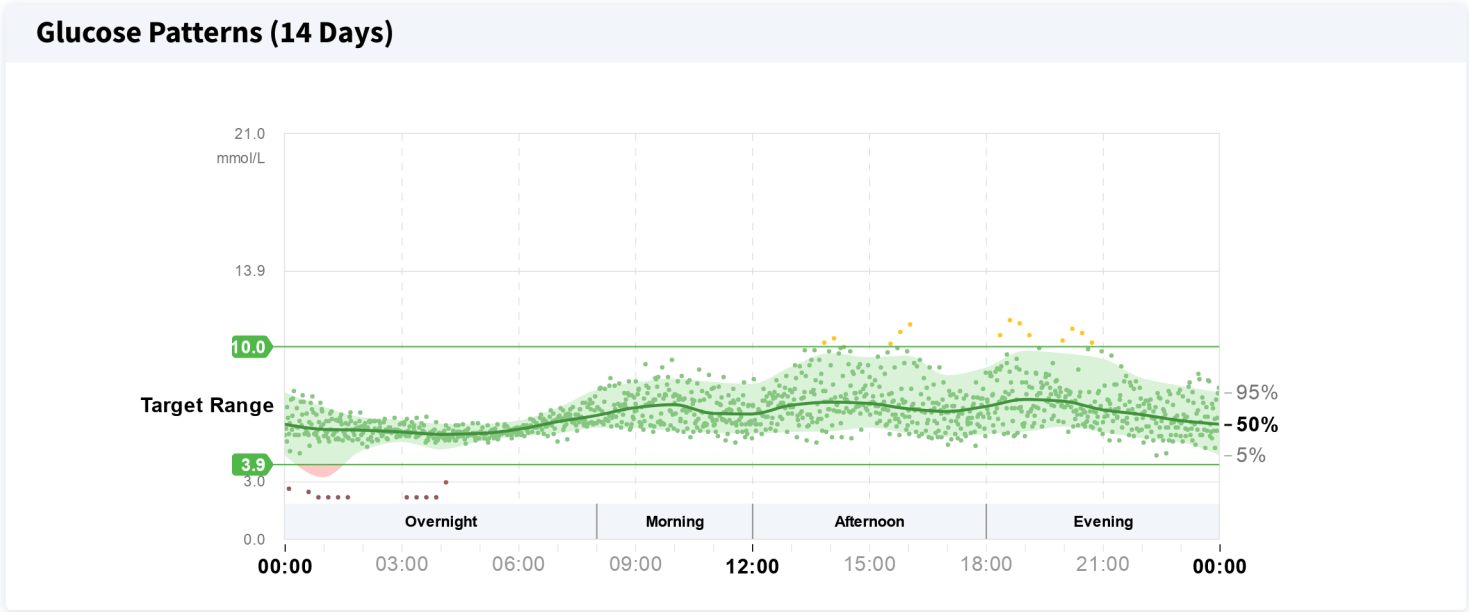
Time sensor active: 100%



Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected

Discuss with your patient occasional hypoglycaemia occurrences below 3.8 mmol/L. See Weekly Summary report.



Device(s): FreeStyle Libre 2

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

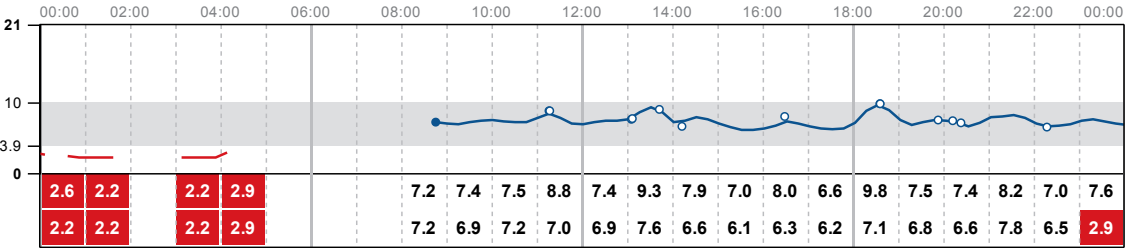
Daily Log

21 November 2024 - 4 December 2024 (14 Days)

LibreView

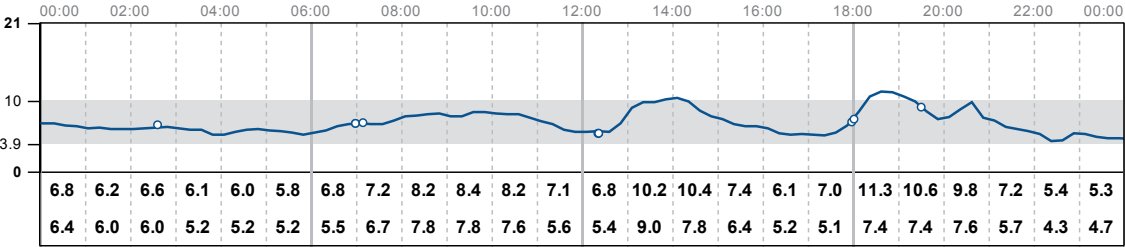
THU 21 Nov

Glucose mmol/L
Max
Min



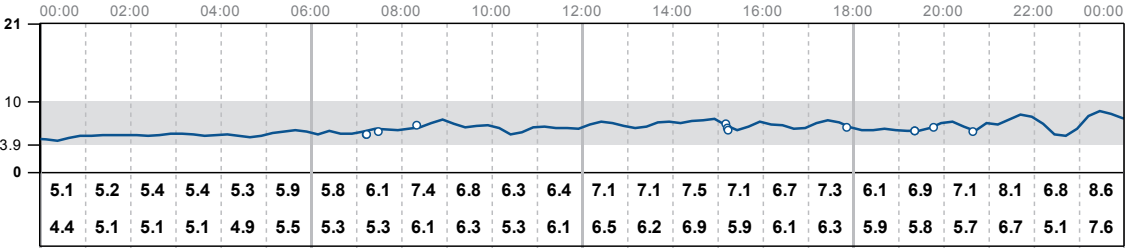
FRI 22 Nov

Glucose mmol/L
Max
Min



SAT 23 Nov

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

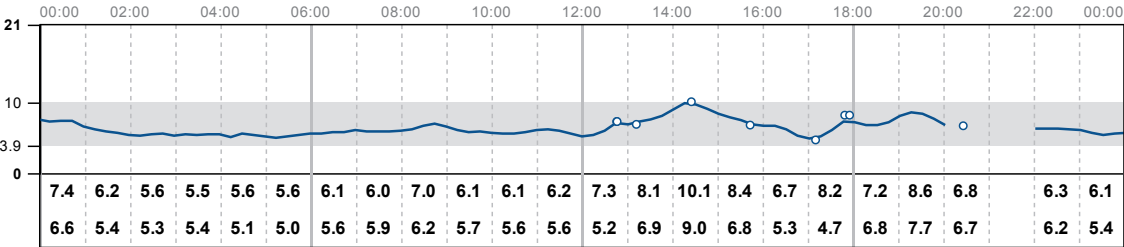
Daily Log

21 November 2024 - 4 December 2024 (14 Days)

LibreView

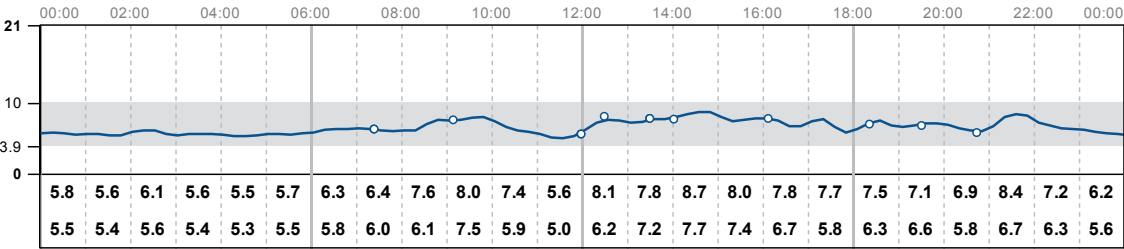
SUN 24 Nov

Glucose mmol/L
Max
Min



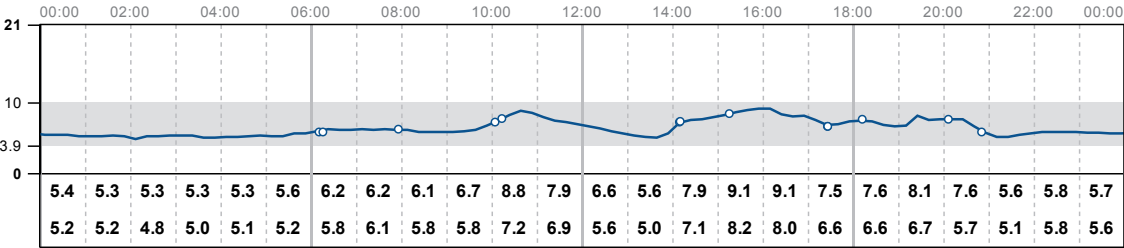
MON 25 Nov

Glucose mmol/L
Max
Min



TUE 26 Nov

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

21 November 2024 - 4 December 2024 (14 Days)

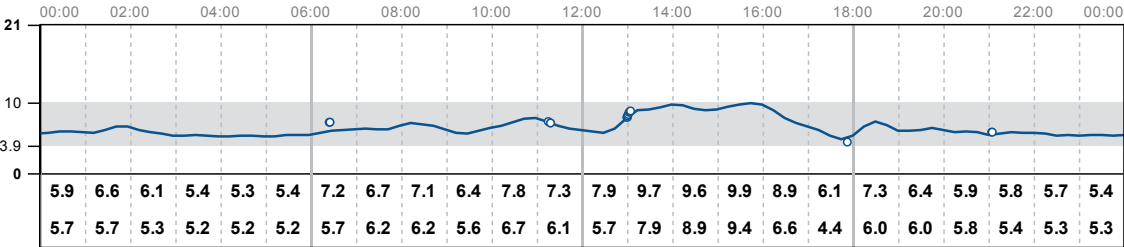
LibreView

WED 27 Nov

Glucose mmol/L

Max

Min

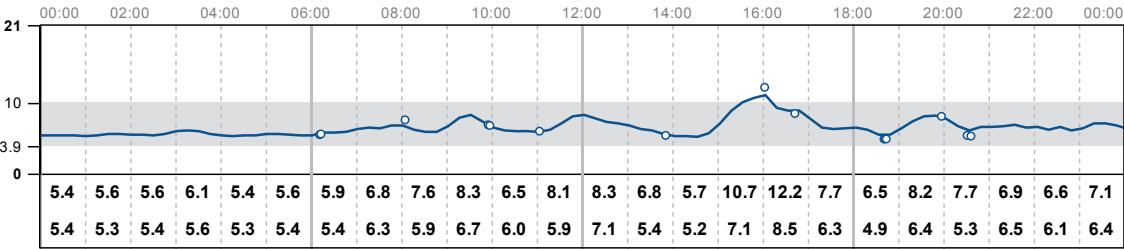


THU 28 Nov

Glucose mmol/L

Max

Min

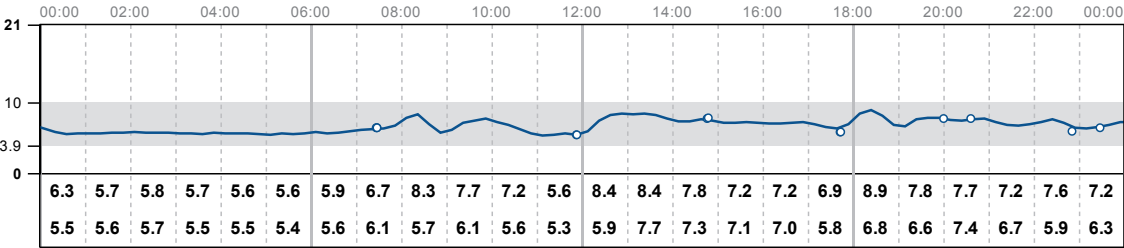


FRI 29 Nov

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

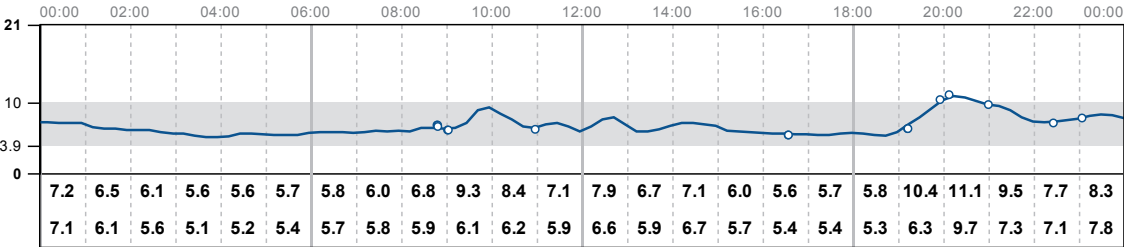
Daily Log

21 November 2024 - 4 December 2024 (14 Days)

LibreView

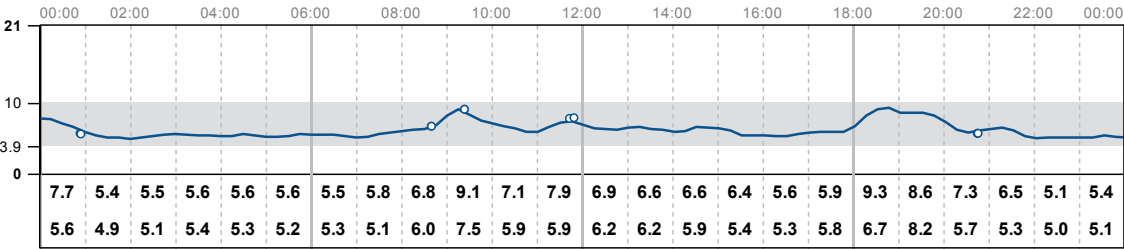
SAT 30 Nov

Glucose mmol/L
Max
Min



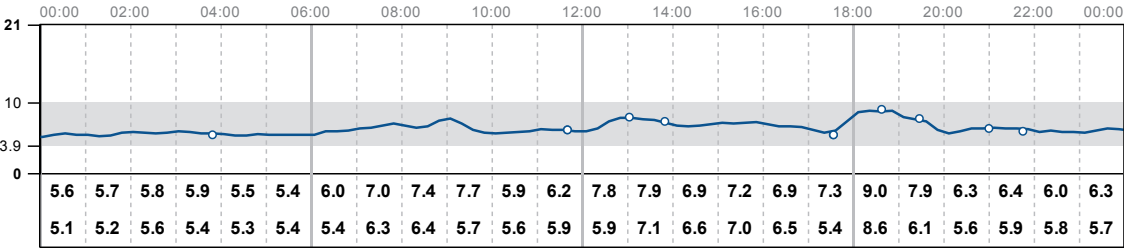
SUN 1 Dec

Glucose mmol/L
Max
Min



MON 2 Dec

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

21 November 2024 - 4 December 2024 (14 Days)

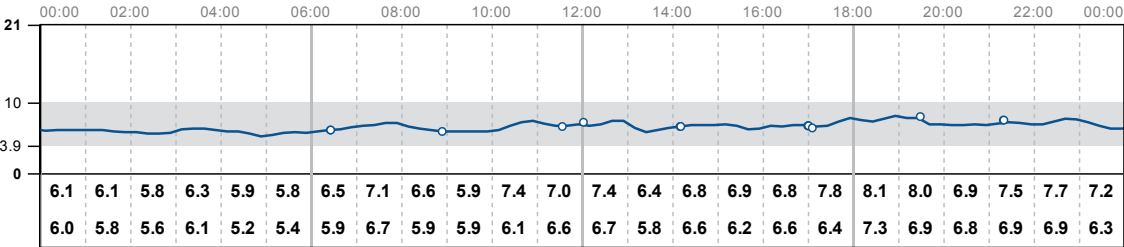
LibreView

TUE 3 Dec

Glucose mmol/L

Max

Min

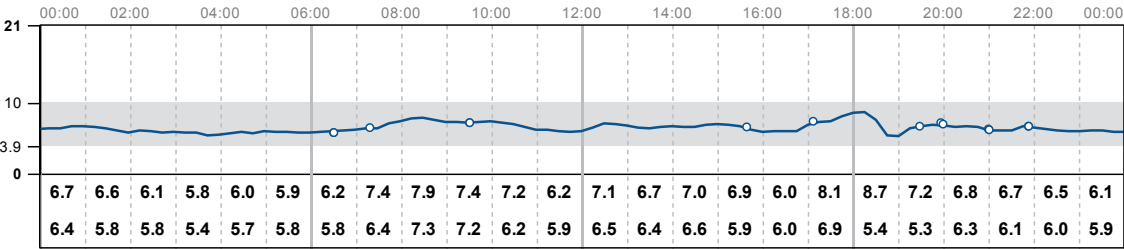


WED 4 Dec

Glucose mmol/L

Max

Min

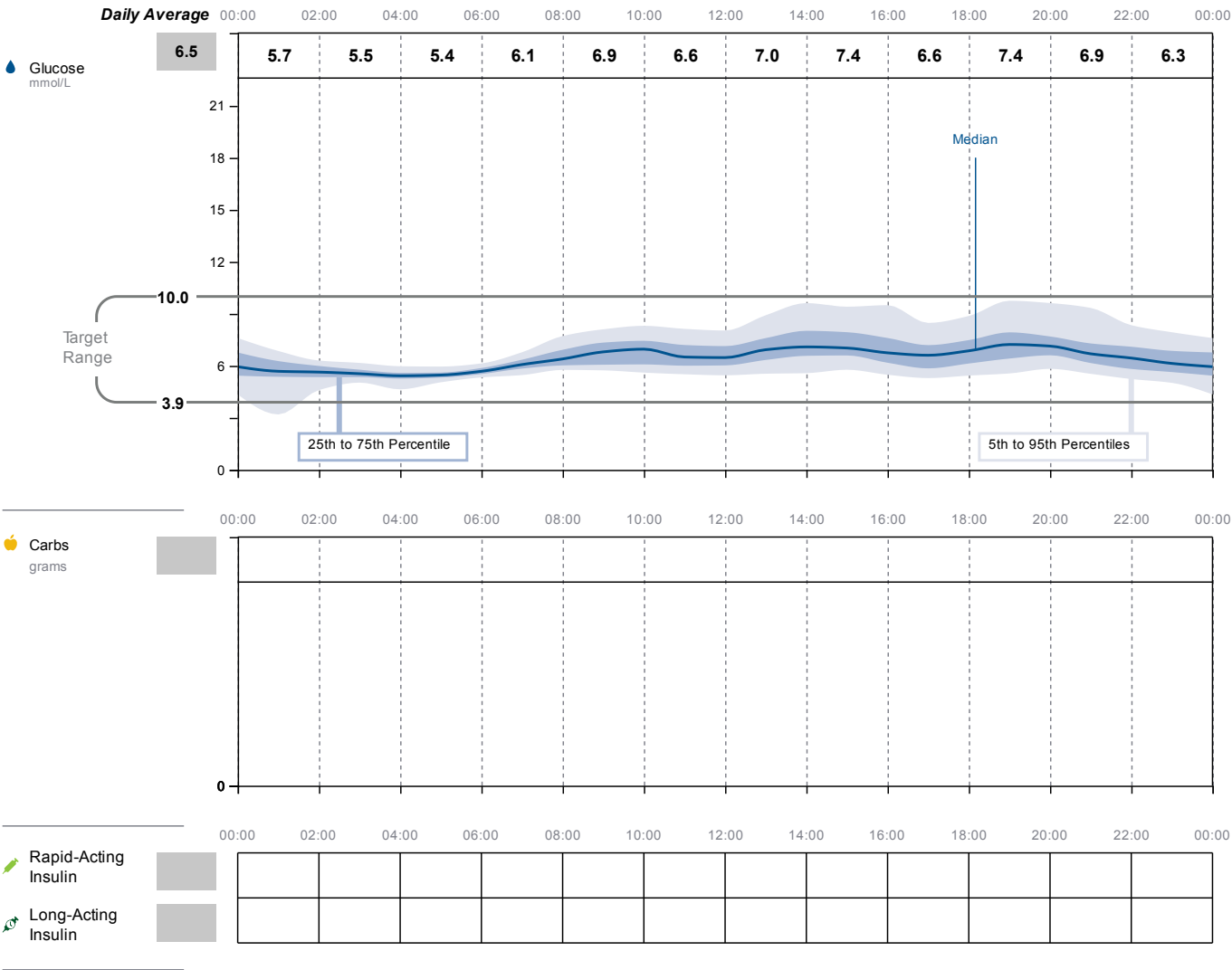


Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

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

Daily Patterns

21 November 2024 - 4 December 2024 (14 Days)



AGP Report

5 December 2024 - 18 December 2024 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

5 December 2024 - 18 December 202414 Days

Time sensor active:100%

Ranges And Targets For		Type 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 Glucose6.7 mmol/L

Glucose Management Indicator (GMI)6.2% or 44 mmol/mol

Glucose Variability16.9%

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

TIME IN RANGES

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

High10.1 - 13.9 mmol/L2% (29min)

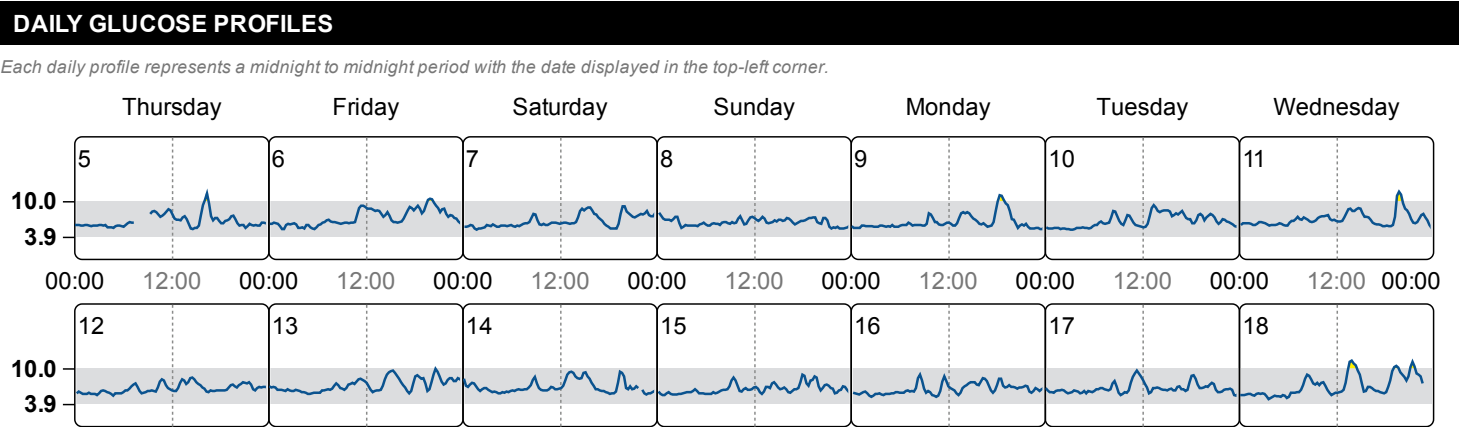
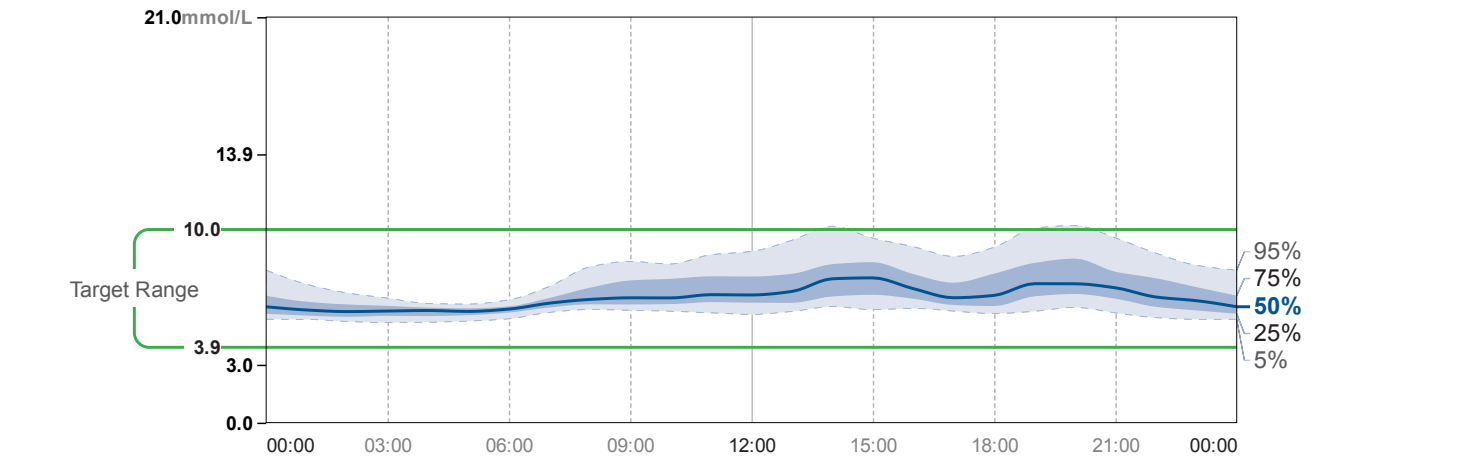
Target Range3.9 - 10.0 mmol/L98% (23h 31min)

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

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

AMBULATORY GLUCOSE PROFILE (AGP)

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

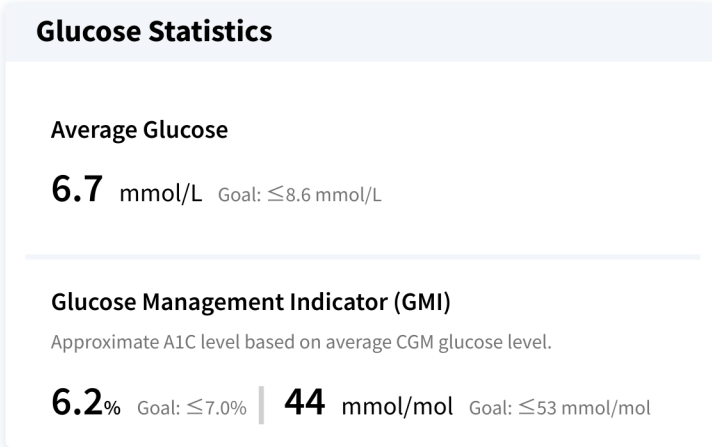
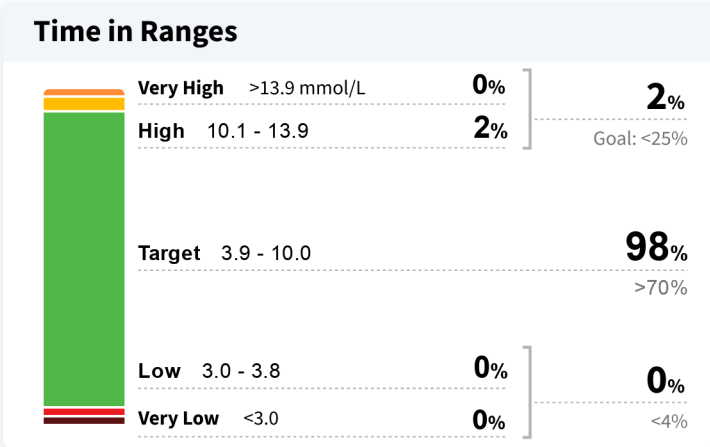


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

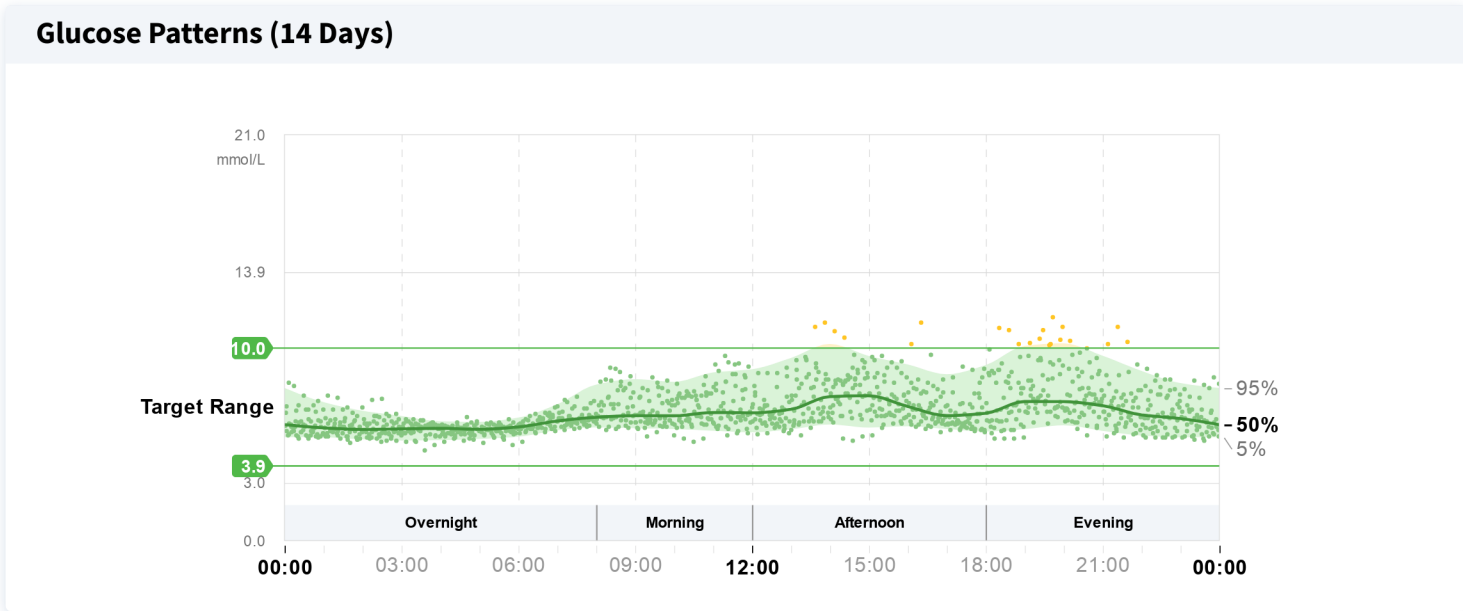
Selected dates: 5 Dec 2024 – 18 Dec 2024 (14 Days)

Time sensor active: 100%



Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected



Device(s): FreeStyle Libre 2

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

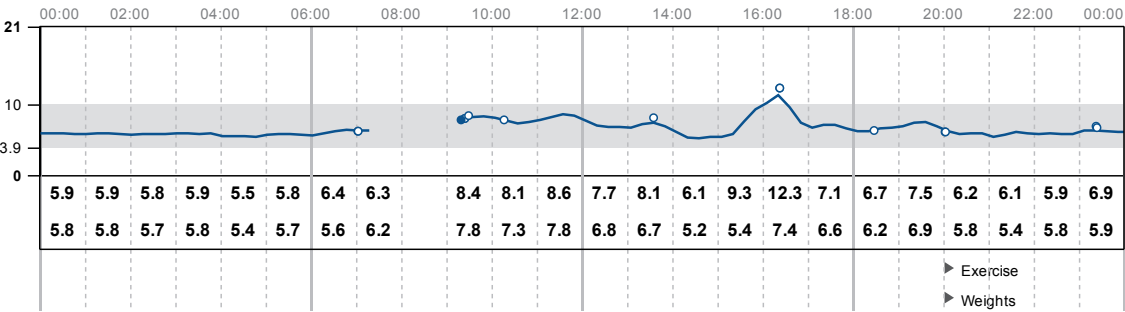
Daily Log

5 December 2024 - 18 December 2024 (14 Days)

LibreView

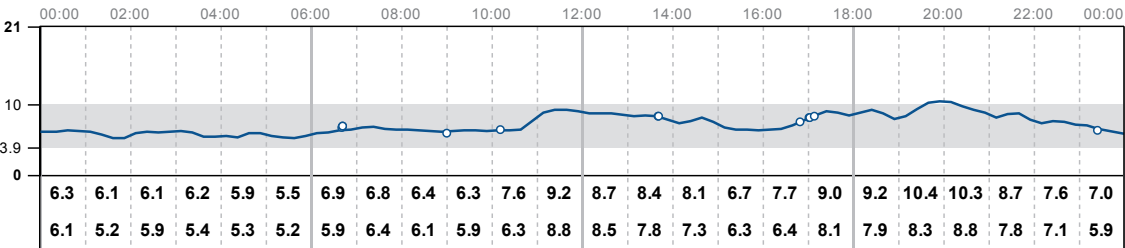
THU 5 Dec

Glucose mmol/L
Max
Min
Notes



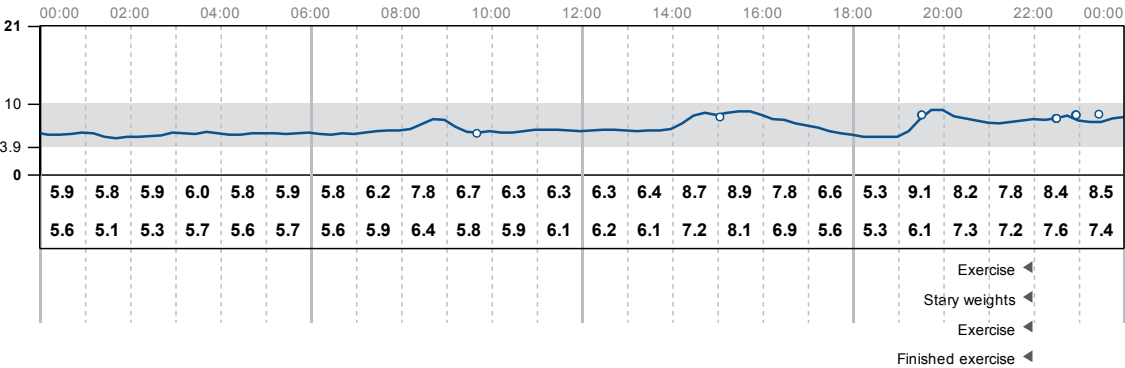
FRI 6 Dec

Glucose mmol/L
Max
Min



SAT 7 Dec

Glucose mmol/L
Max
Min
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

5 December 2024 - 18 December 2024 (14 Days)

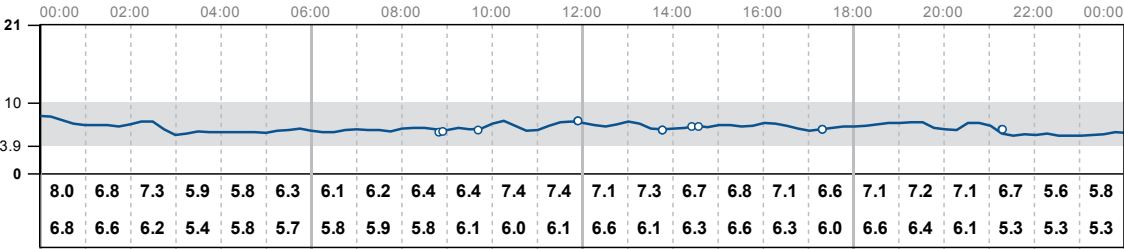
LibreView

SUN 8 Dec

Glucose mmol/L

Max

Min

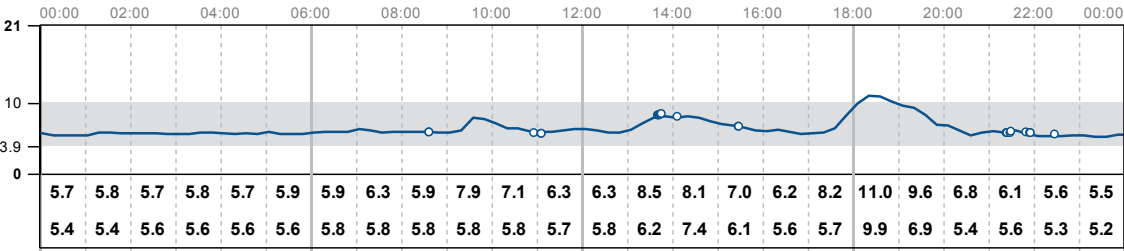


MON 9 Dec

Glucose mmol/L

Max

Min



Notes

- Exercise
- Start workout
- Exercise
- End exercise

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

5 December 2024 - 18 December 2024 (14 Days)

LibreView

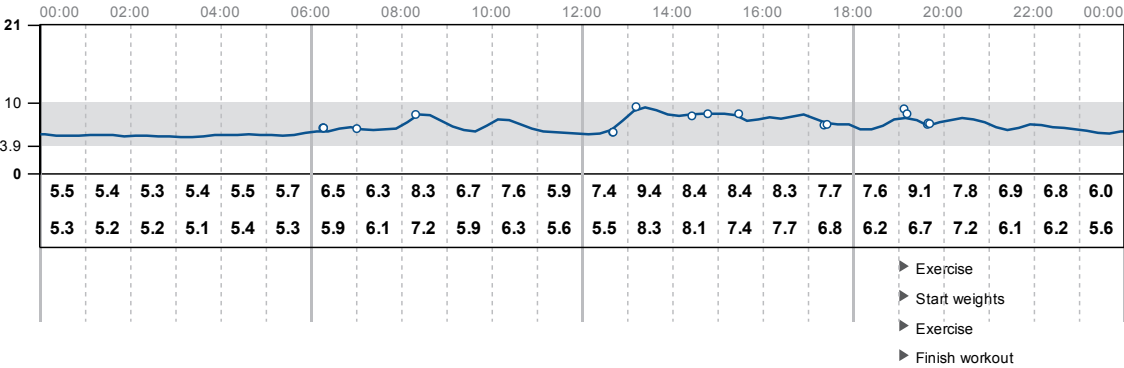
TUE 10 Dec

Glucose mmol/L

Max

Min

Notes

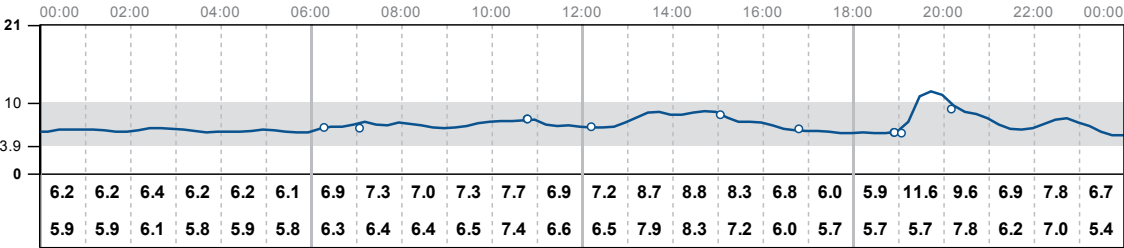


WED 11 Dec

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

5 December 2024 - 18 December 2024 (14 Days)

LibreView

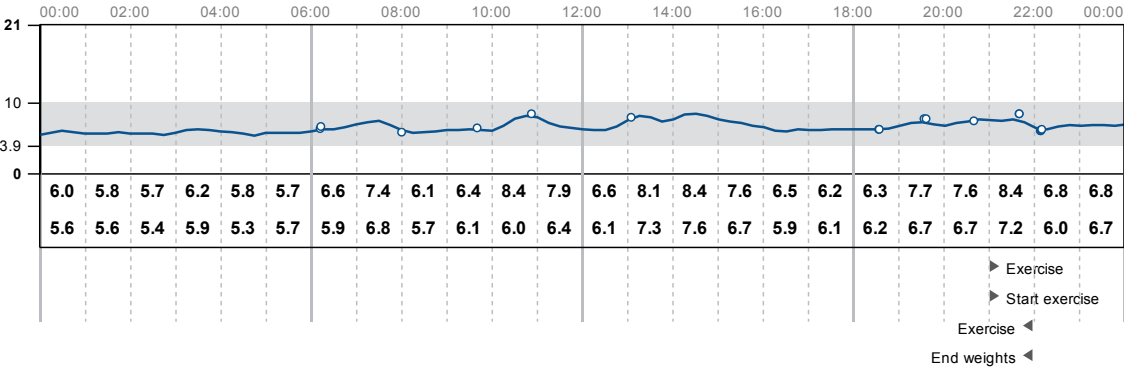
THU 12 Dec

Glucose mmol/L

Max

Min

Notes

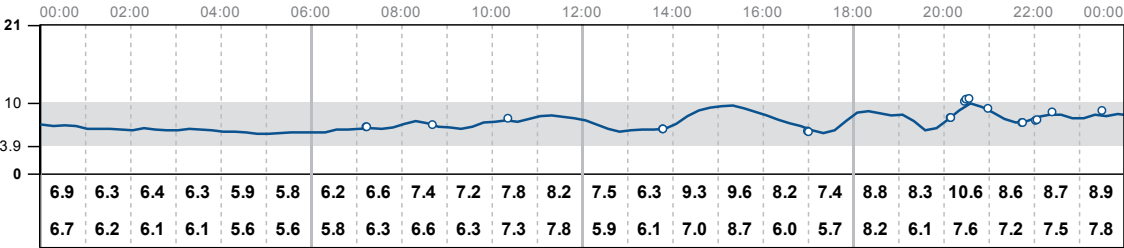


FRI 13 Dec

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

5 December 2024 - 18 December 2024 (14 Days)

LibreView

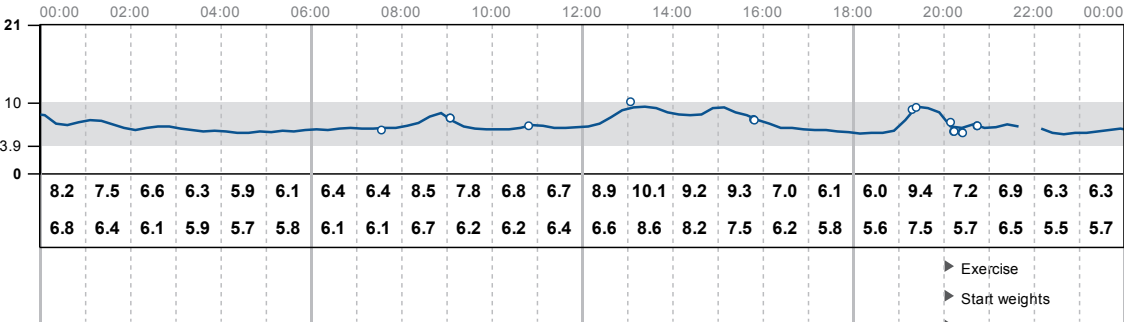
SAT 14 Dec

Glucose mmol/L

Max

Min

Notes



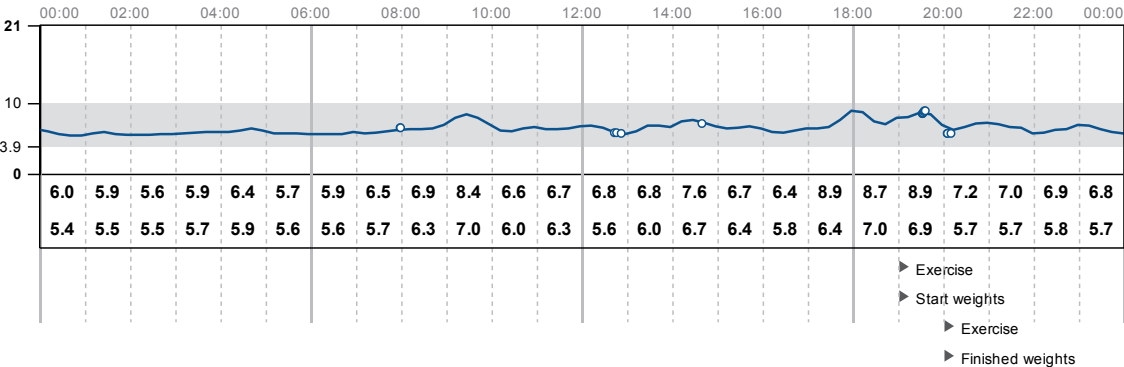
SUN 15 Dec

Glucose mmol/L

Max

Min

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

5 December 2024 - 18 December 2024 (14 Days)

LibreView

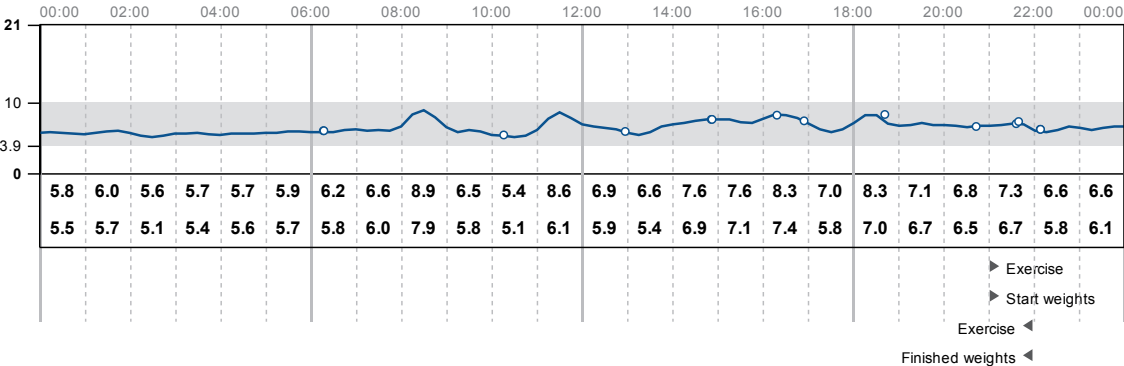
MON 16 Dec

Glucose mmol/L

Max

Min

Notes



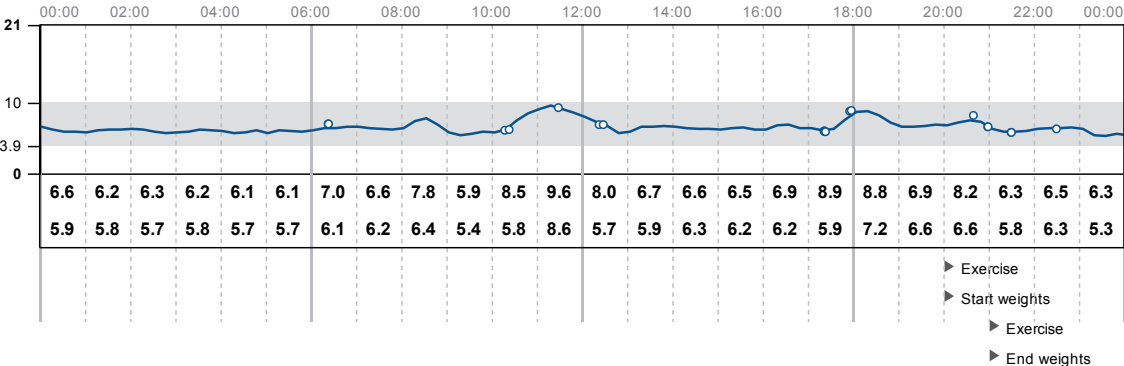
TUE 17 Dec

Glucose mmol/L

Max

Min

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

5 December 2024 - 18 December 2024 (14 Days)

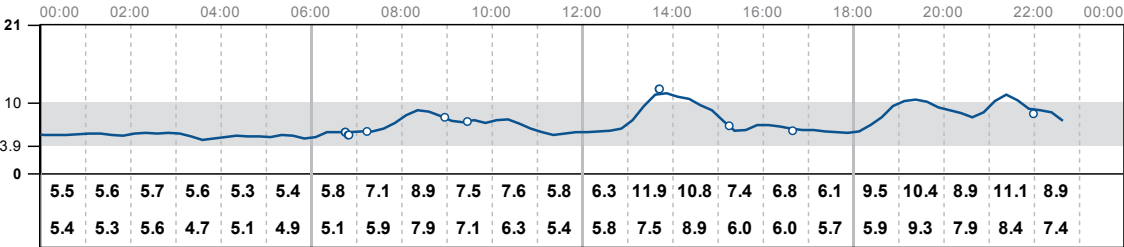
LibreView

WED 18 Dec

Glucose mmol/L

Max

Min



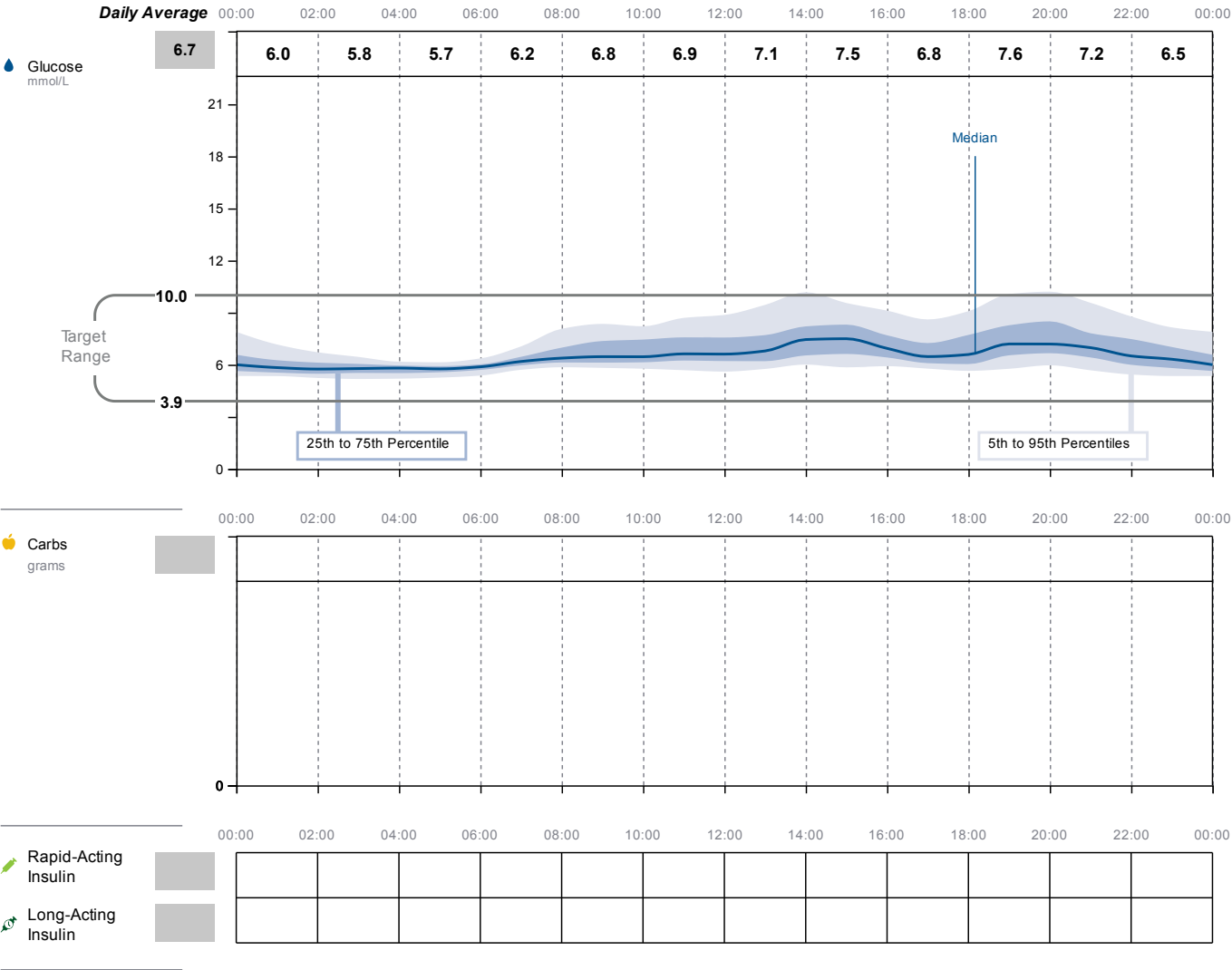
Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

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

Daily Patterns

LibreView

5 December 2024 - 18 December 2024 (14 Days)



AGP Report

19 December 2024 - 1 January 2025 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

19 December 2024 - 1 January 202514 Days

Time sensor active:100%

Ranges And Targets For		Type 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)	
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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 Glucose7.2 mmol/L

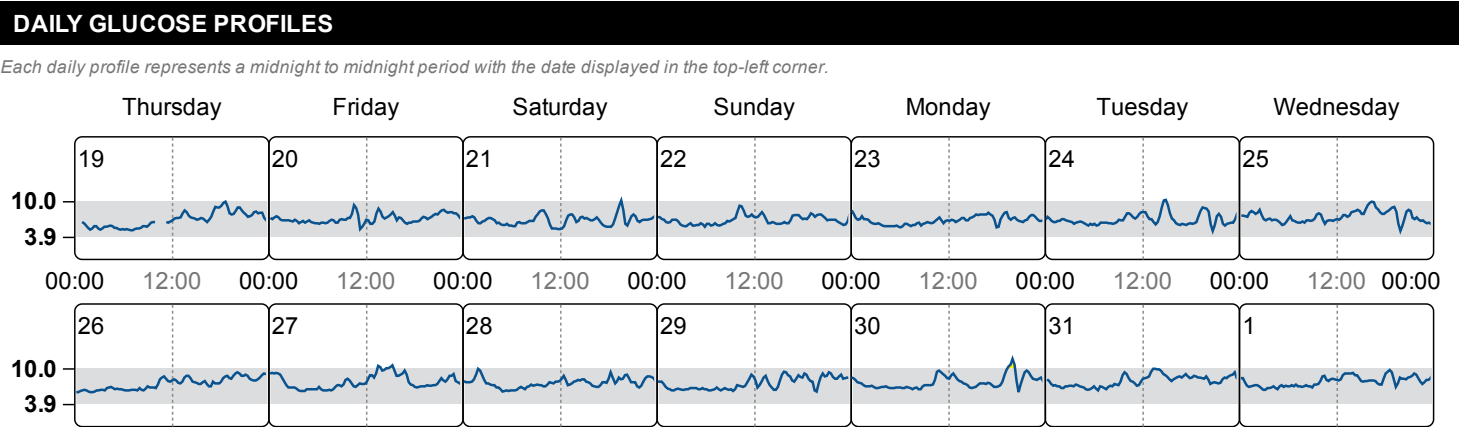
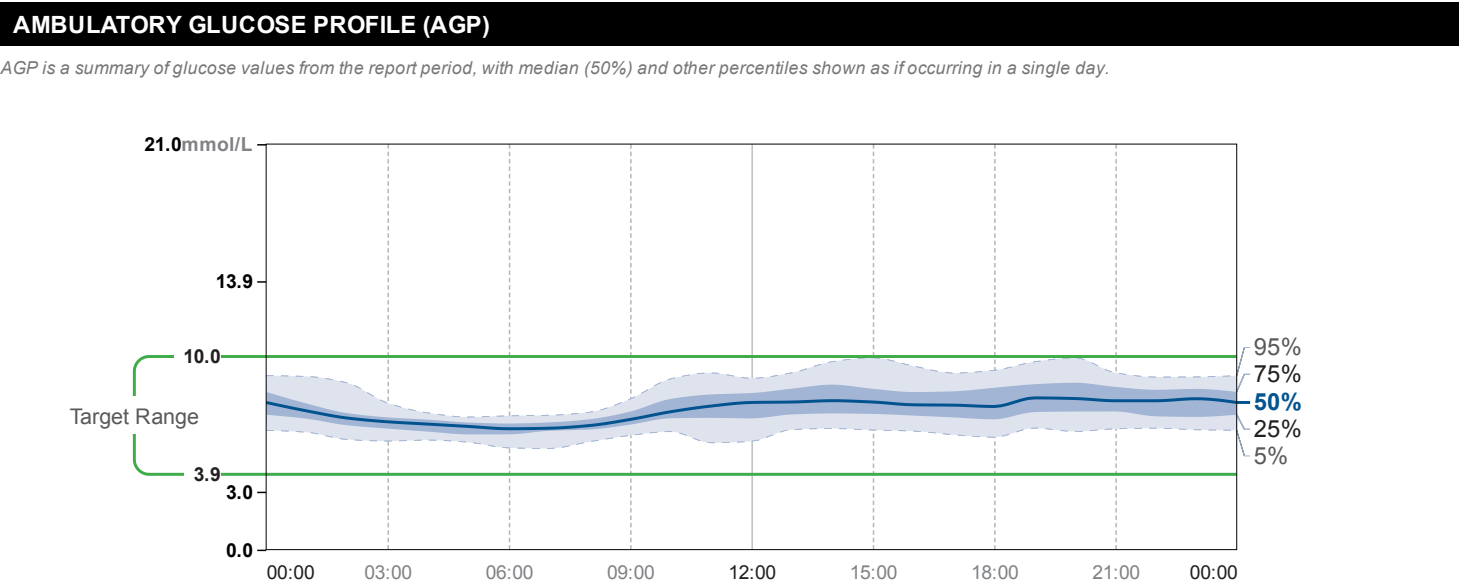
Glucose Management Indicator (GMI)6.4% or 47 mmol/mol

Glucose Variability14.3%

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

TIME IN RANGES

Very High	>13.9 mmol/L	0% (0min)
High	10.1 - 13.9 mmol/L	1% (14min)
Target Range	3.9 - 10.0 mmol/L	99% (23h 46min)
Low	3.0 - 3.8 mmol/L	0% (0min)
Very Low	<3.0 mmol/L	0% (0min)



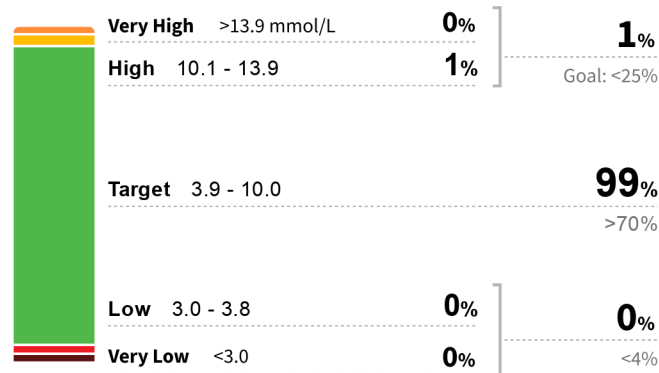
Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 19 Dec 2024 – 1 Jan 2025 (14 Days)

Time sensor active: 100%

Time in Ranges



Glucose Statistics

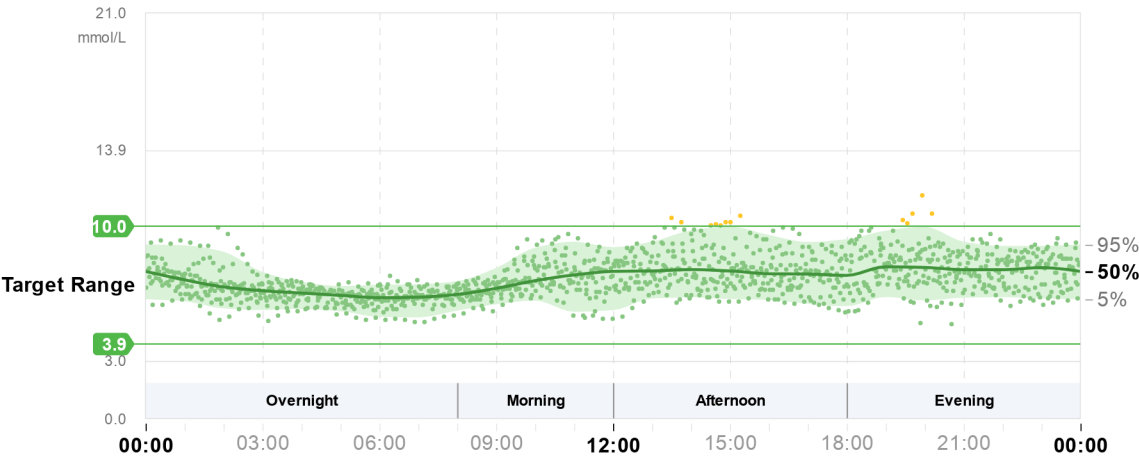
Average Glucose
7.2 mmol/L Goal: ≤8.6 mmol/L

Glucose Management Indicator (GMI)
Approximate A1C level based on average CGM glucose level.
6.4% Goal: ≤7.0% | 47 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 Libre 2

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

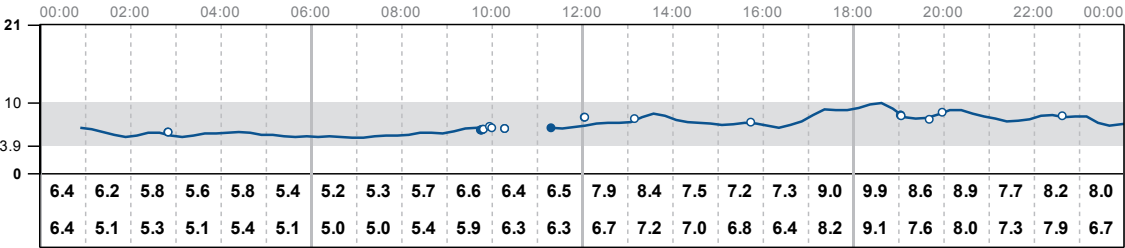
Daily Log

19 December 2024 - 1 January 2025 (14 Days)

LibreView

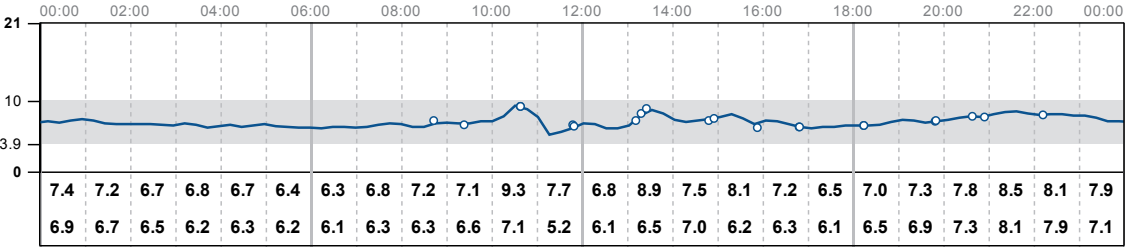
THU 19 Dec

Glucose mmol/L
Max
Min



FRI 20 Dec

Glucose mmol/L
Max
Min

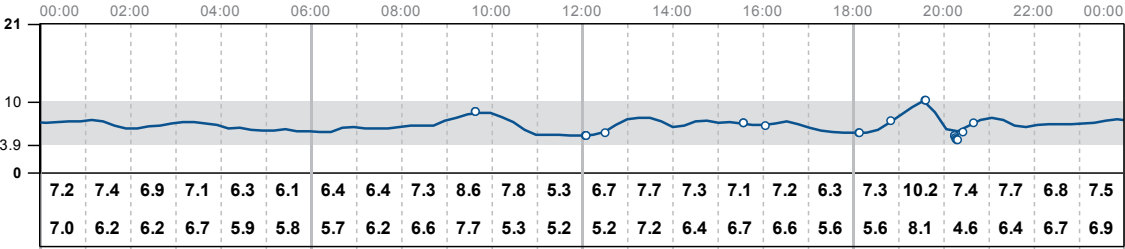


Notes

- Exercise
- End 30 min swimming

SAT 21 Dec

Glucose mmol/L
Max
Min



Notes

- Exercise
- Start exercise
- Exercise
- End jog

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

19 December 2024 - 1 January 2025 (14 Days)

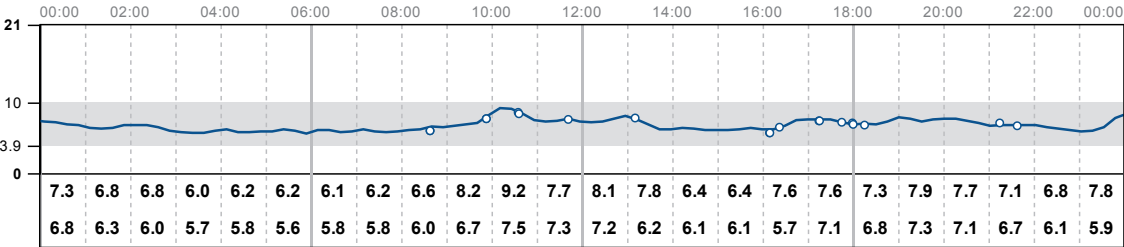
LibreView

SUN 22 Dec

Glucose mmol/L

Max

Min

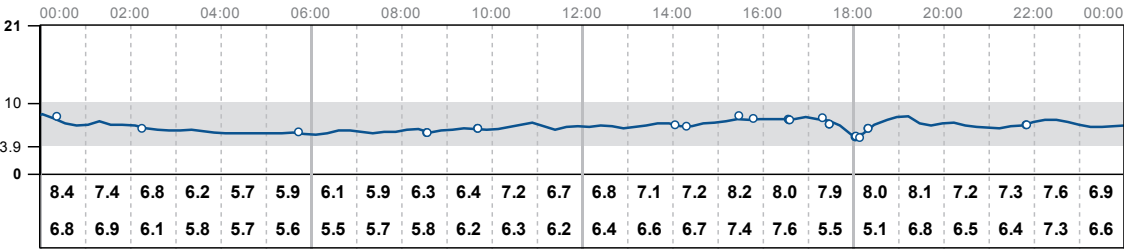


MON 23 Dec

Glucose mmol/L

Max

Min



Notes

- Exercise
- Start run
- Exercise
- Finish jog

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

19 December 2024 - 1 January 2025 (14 Days)

LibreView

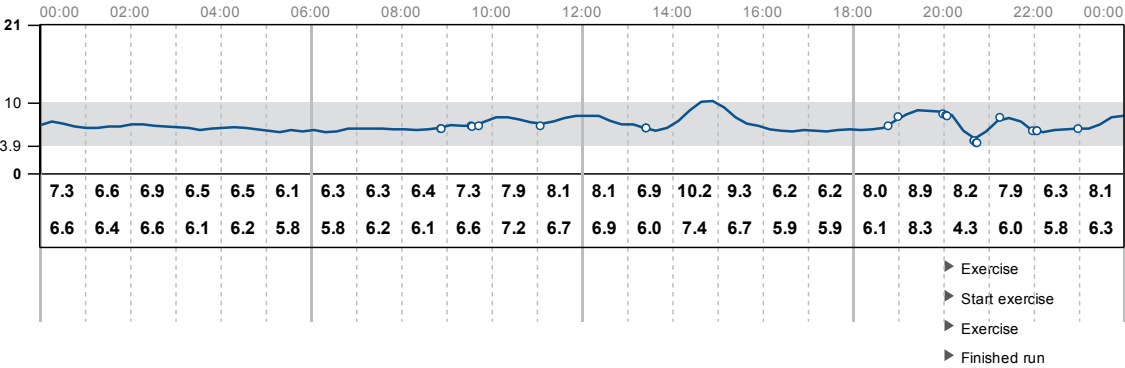
TUE 24 Dec

Glucose mmol/L

Max

Min

Notes



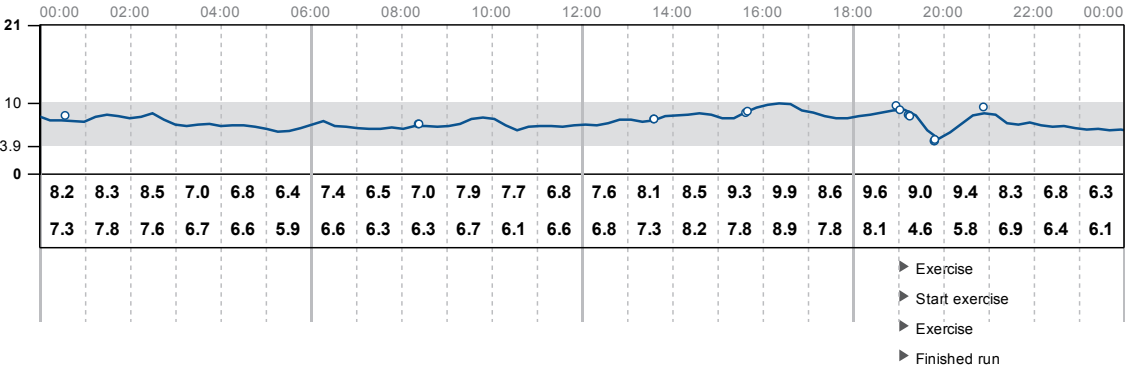
WED 25 Dec

Glucose mmol/L

Max

Min

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

LibreView

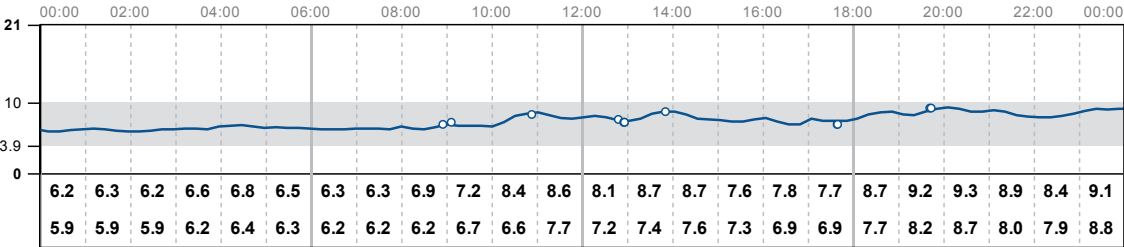
19 December 2024 - 1 January 2025 (14 Days)

THU 26 Dec

Glucose mmol/L

Max

Min

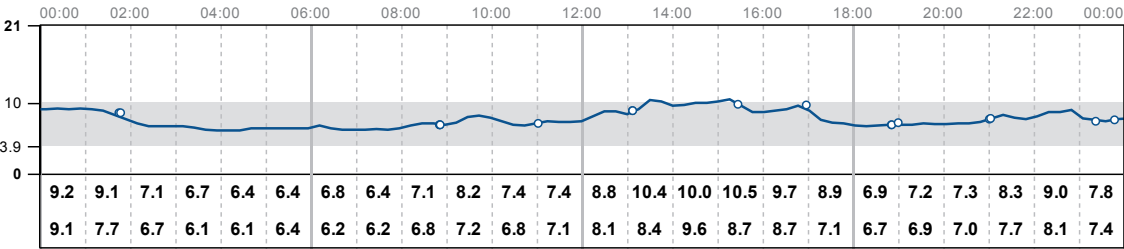


FRI 27 Dec

Glucose mmol/L

Max

Min

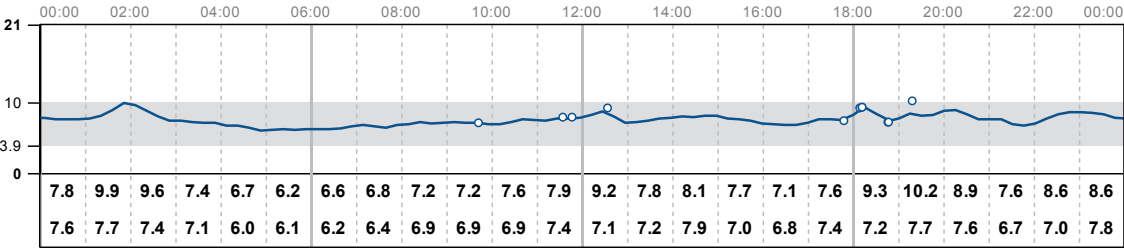


SAT 28 Dec

Glucose mmol/L

Max

Min



Notes

- Exercise
- Start jog
- Exercise
- Finish brisk walk

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

19 December 2024 - 1 January 2025 (14 Days)

LibreView

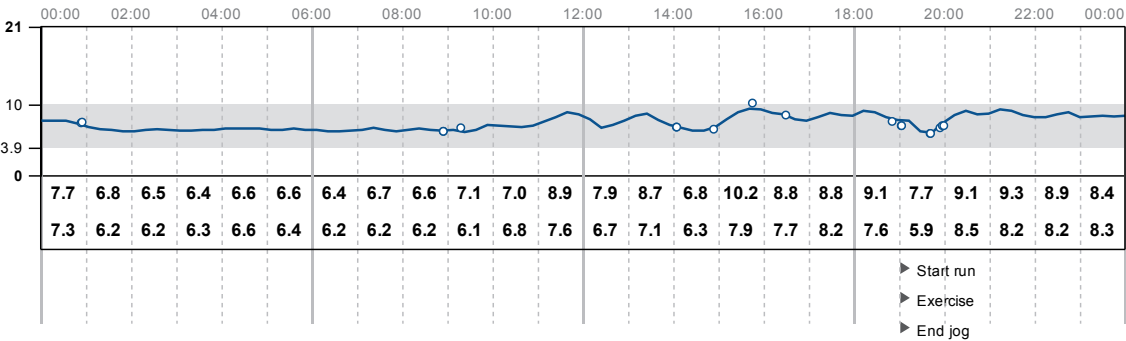
SUN 29 Dec

Glucose mmol/L

Max

Min

Notes



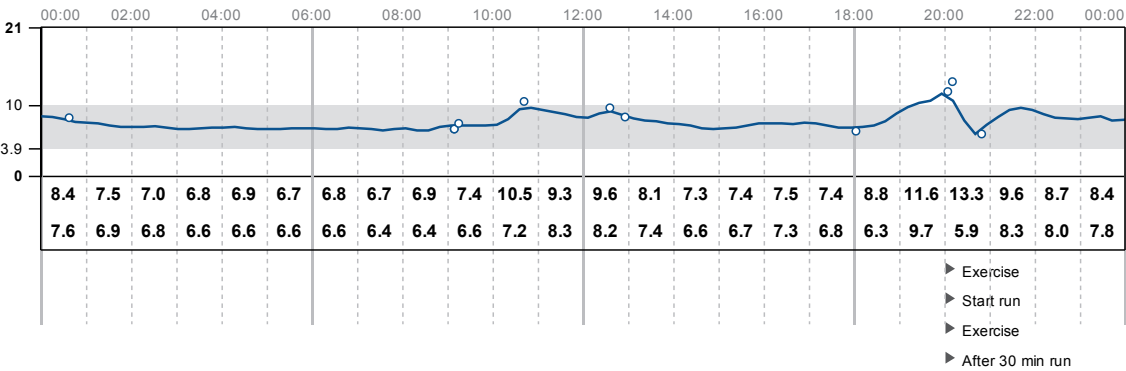
MON 30 Dec

Glucose mmol/L

Max

Min

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

19 December 2024 - 1 January 2025 (14 Days)

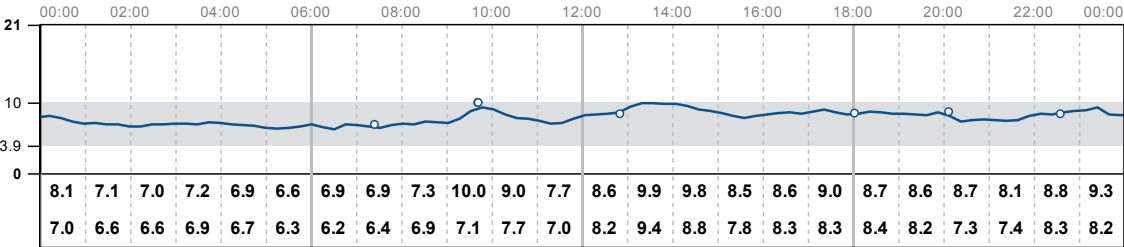
LibreView

TUE 31 Dec

Glucose mmol/L

Max

Min

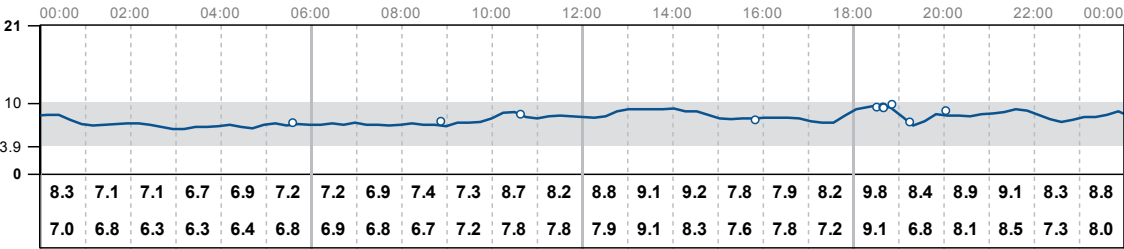


WED 1 Jan

Glucose mmol/L

Max

Min



Notes

- Exercise
- Start exercise
- Exercise
- End jog

Legend

High Glucose (>13.9)

Low Glucose (<3.9)

Scans/Views

Logged

Post-Meal Peak

New Sensor

Time Change

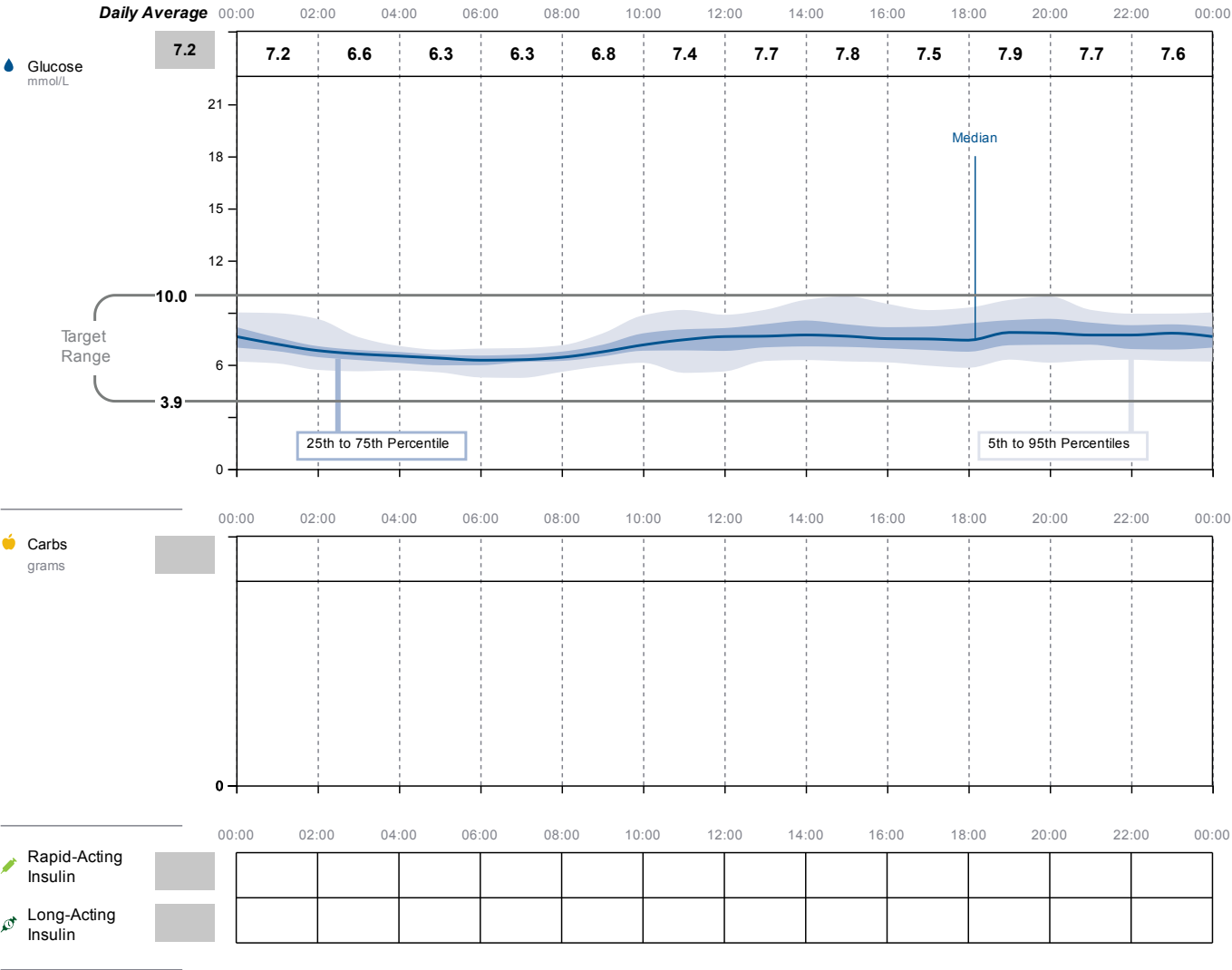
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total

* Strip Test

Daily Patterns

19 December 2024 - 1 January 2025 (14 Days)

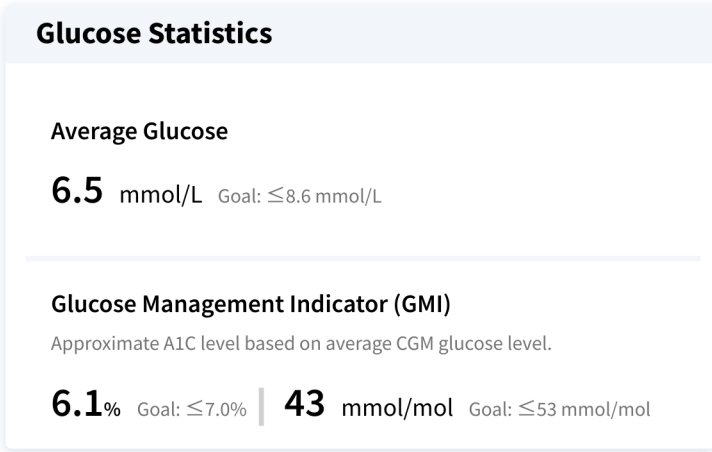
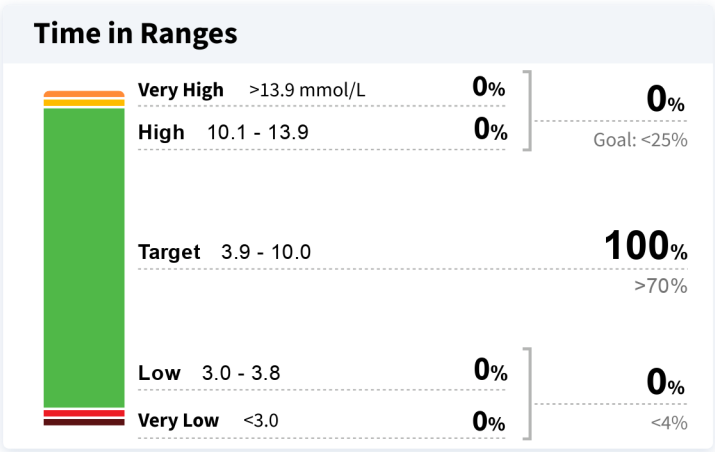
LibreView



Glucose Pattern Insights

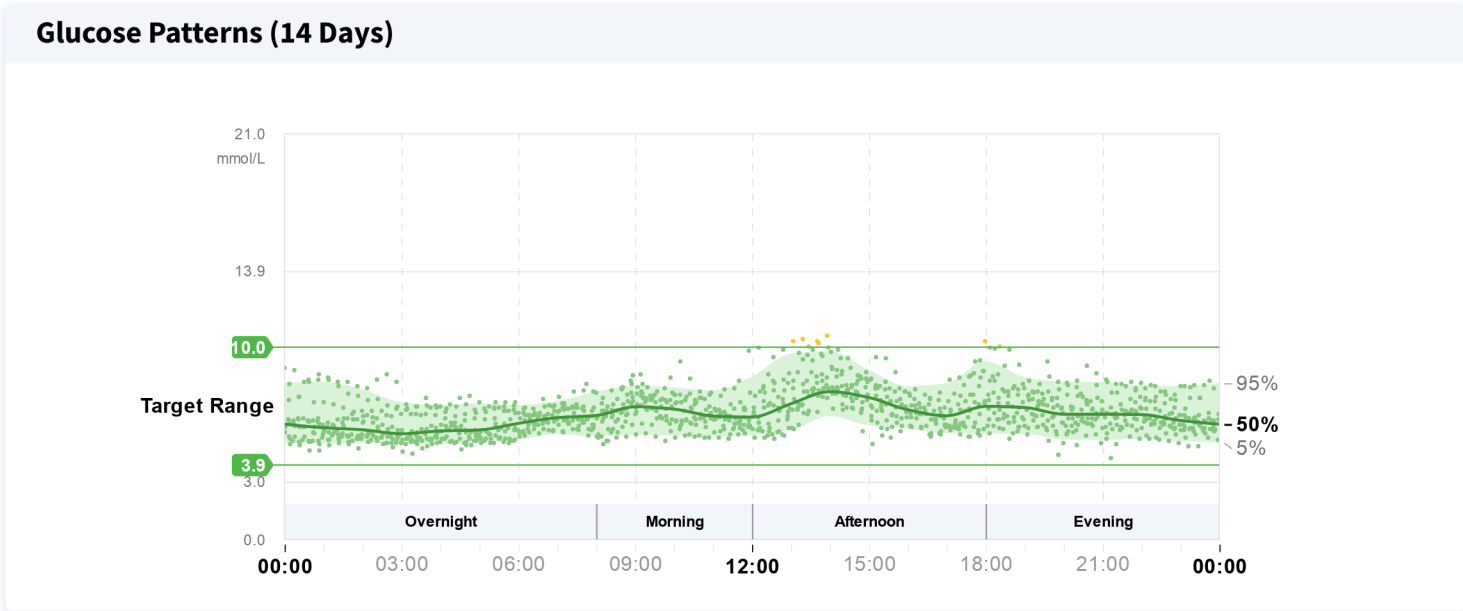
Selected dates: 2 Jan 2025 – 15 Jan 2025 (14 Days)

Time sensor active: 100%



Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected



Device(s): FreeStyle Libre 2

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

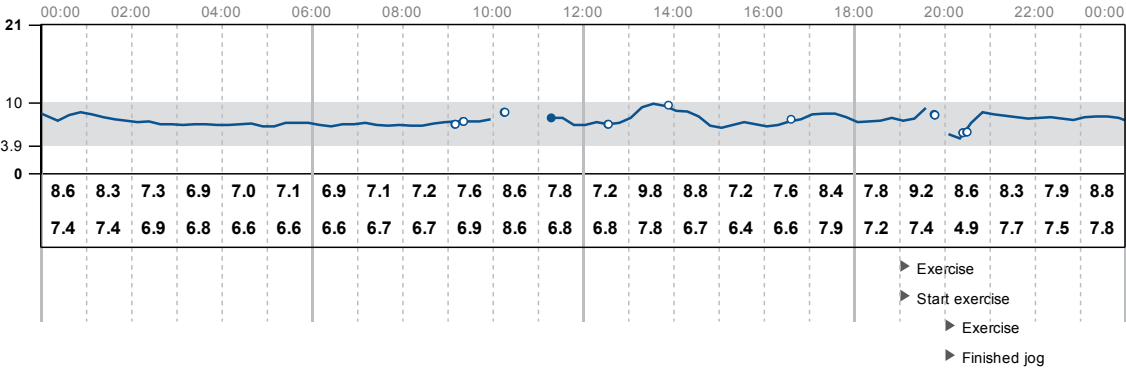
Daily Log

2 January 2025 - 15 January 2025 (14 Days)

LibreView

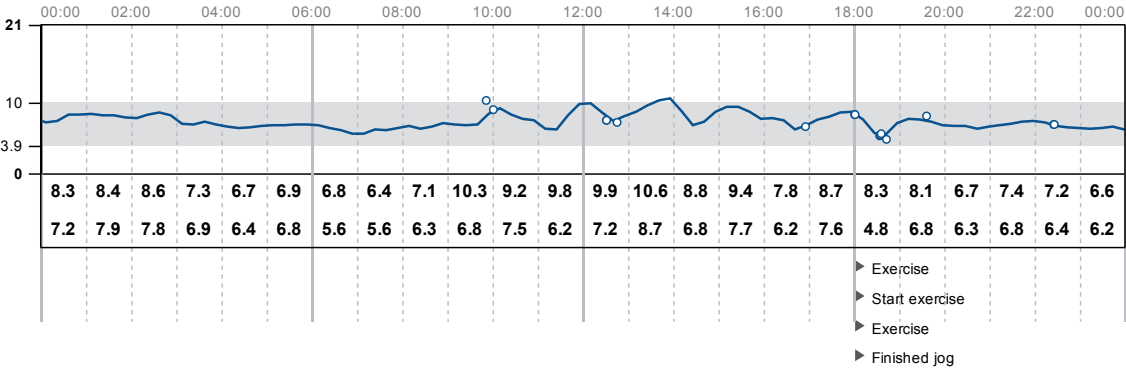
THU 2 Jan

Glucose mmol/L
Max
Min
Notes



FRI 3 Jan

Glucose mmol/L
Max
Min
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

2 January 2025 - 15 January 2025 (14 Days)

LibreView

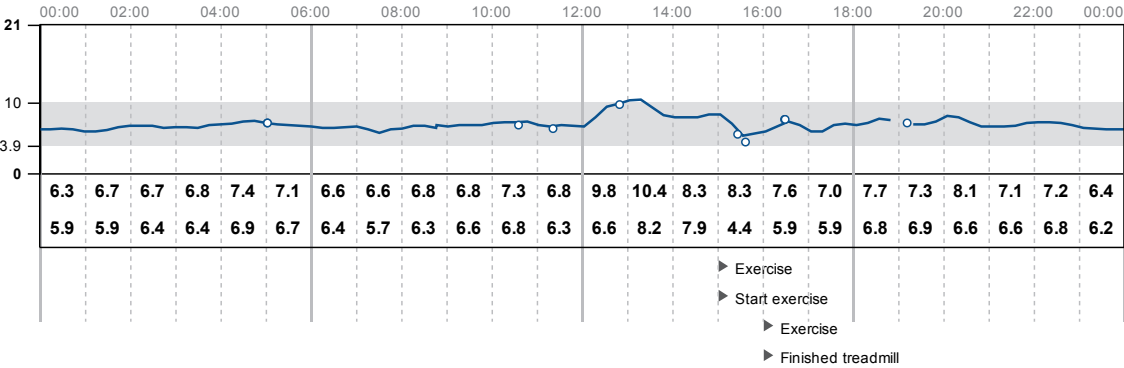
SAT 4 Jan

Glucose mmol/L

Max

Min

Notes



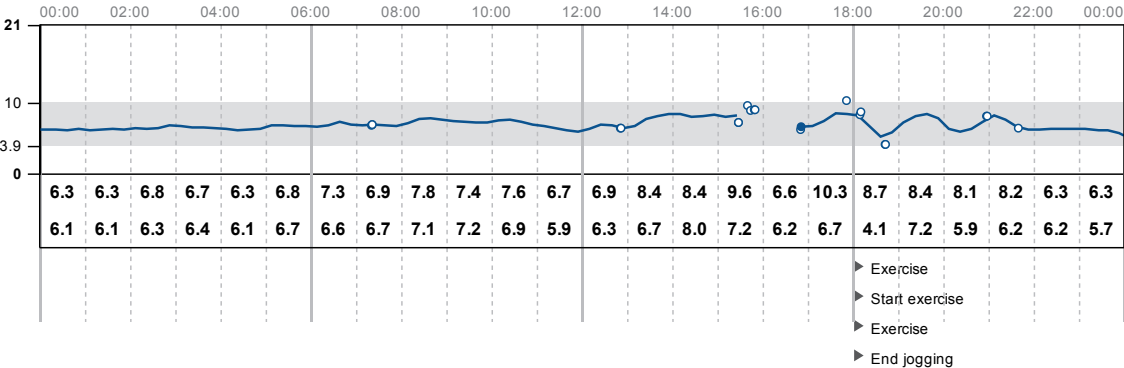
SUN 5 Jan

Glucose mmol/L

Max

Min

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

2 January 2025 - 15 January 2025 (14 Days)

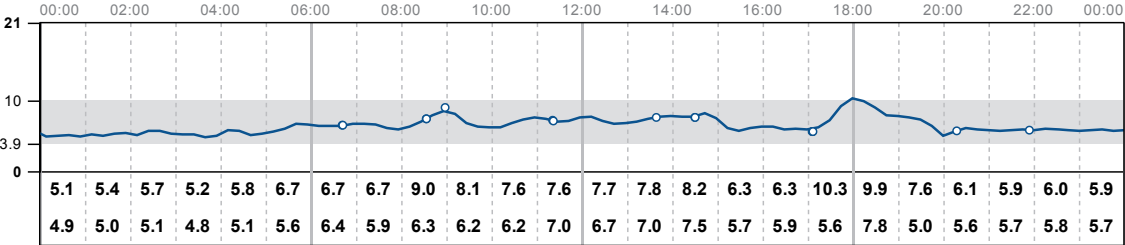
LibreView

MON 6 Jan

Glucose mmol/L

Max

Min

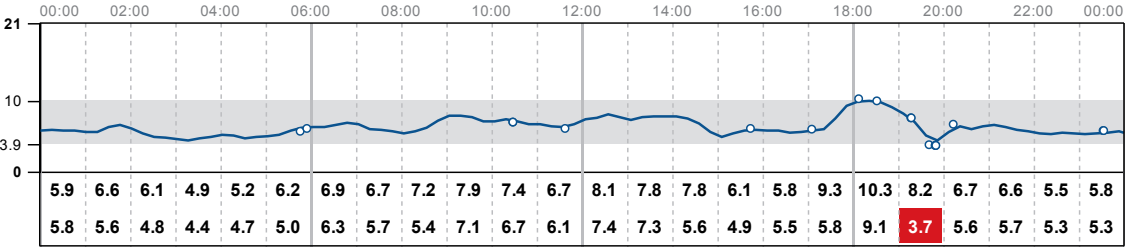


TUE 7 Jan

Glucose mmol/L

Max

Min



Notes

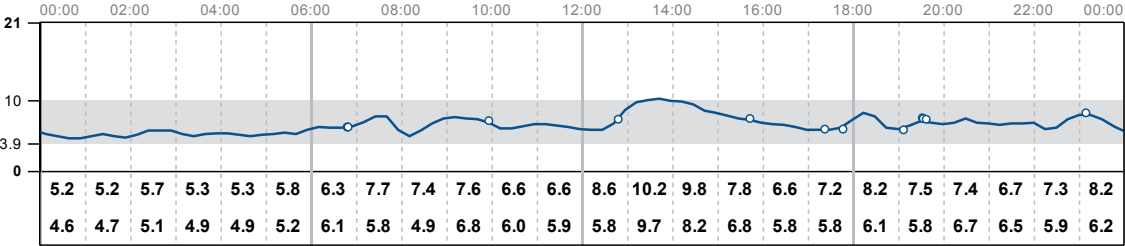
- Exercise
- Start exercise
- Exercise
- End treadmill

WED 8 Jan

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

2 January 2025 - 15 January 2025 (14 Days)

LibreView

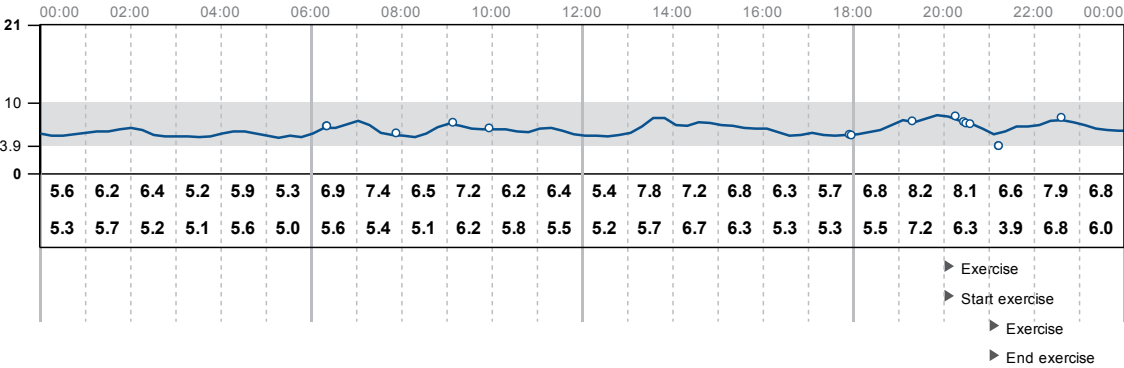
THU 9 Jan

Glucose mmol/L

Max

Min

Notes

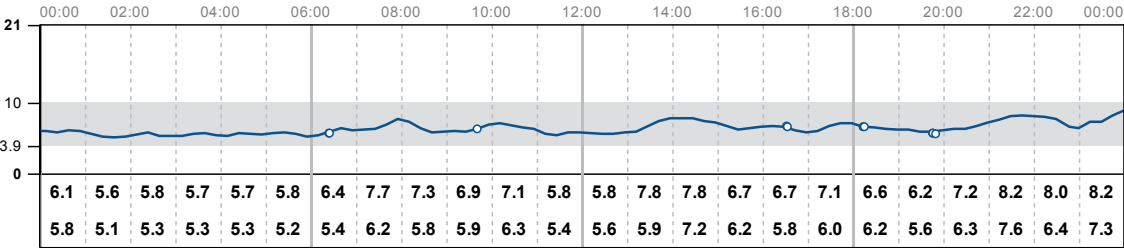


FRI 10 Jan

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

2 January 2025 - 15 January 2025 (14 Days)

LibreView

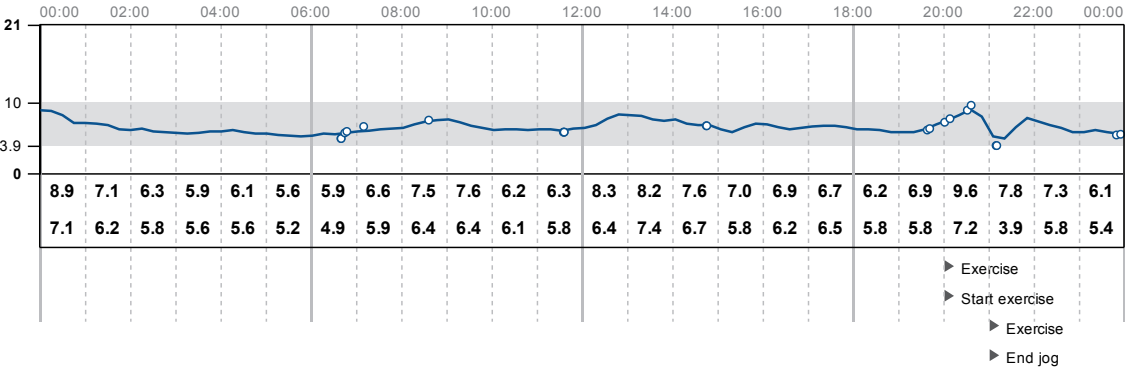
SAT 11 Jan

Glucose mmol/L

Max

Min

Notes



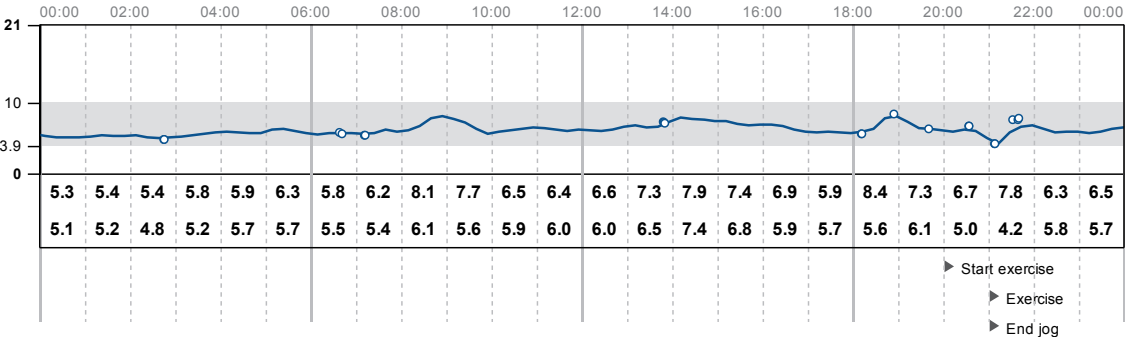
SUN 12 Jan

Glucose mmol/L

Max

Min

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

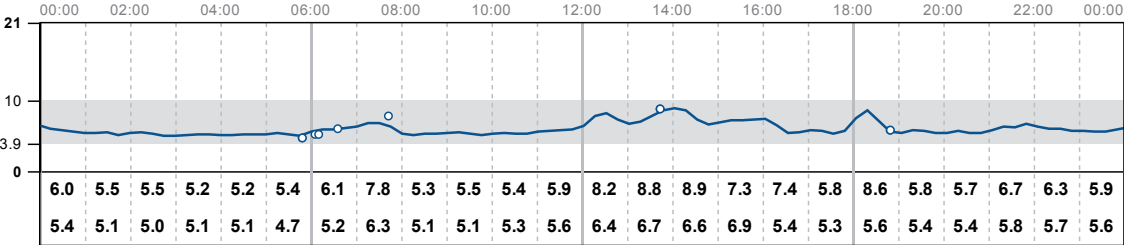
Daily Log

2 January 2025 - 15 January 2025 (14 Days)

LibreView

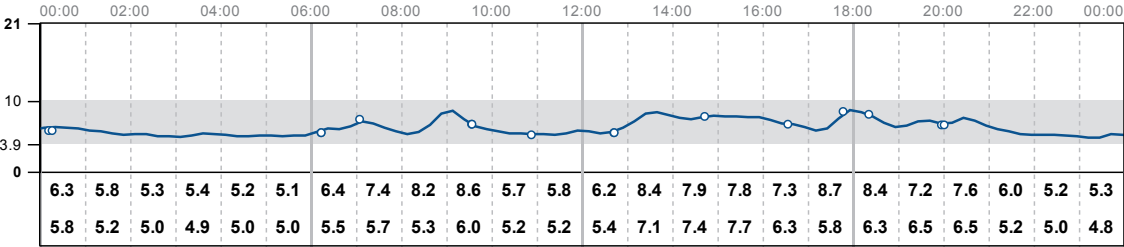
MON 13 Jan

Glucose mmol/L
Max
Min



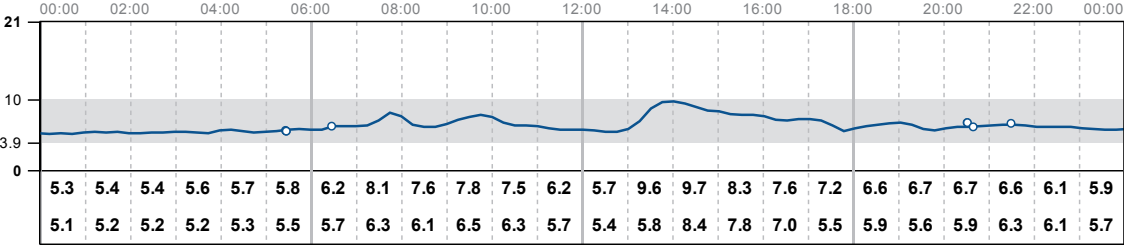
TUE 14 Jan

Glucose mmol/L
Max
Min



WED 15 Jan

Glucose mmol/L
Max
Min

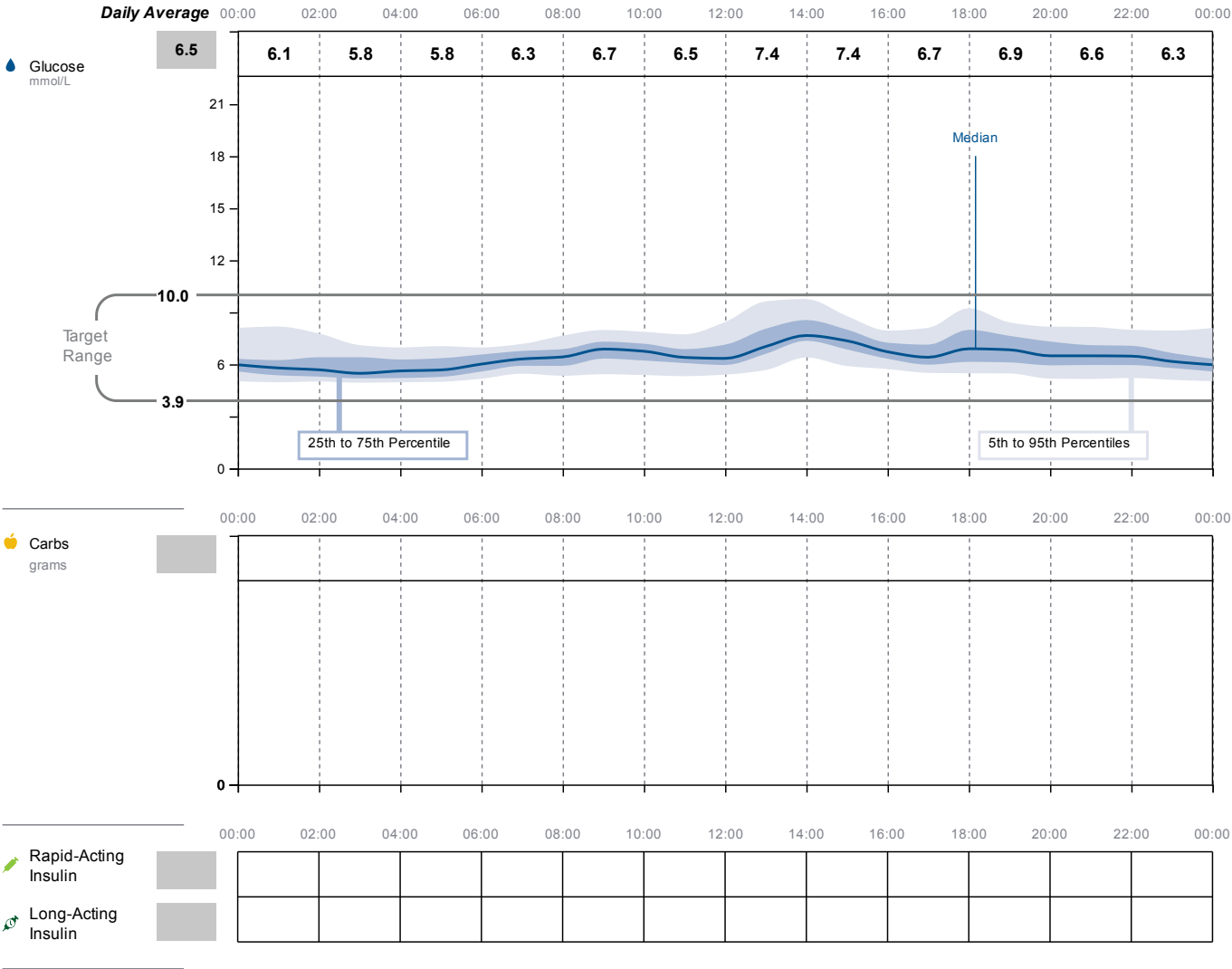


Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change
17.0u-2.0+0.0 15.0u Meal + Correction + User Change = Total * Strip Test

Daily Patterns

2 January 2025 - 15 January 2025 (14 Days)

LibreView



AGP Report

16 January 2025 - 29 January 2025 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

16 January 2025 - 29 January 2025

14 Days

Time sensor active:

100%

Ranges And Targets For		Type 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 Glucose

6.6 mmol/L

Glucose Management Indicator (GMI)

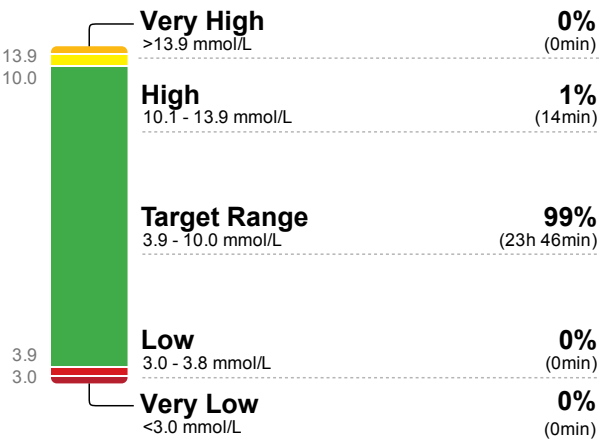
6.2% or 44 mmol/mol

Glucose Variability

17.1%

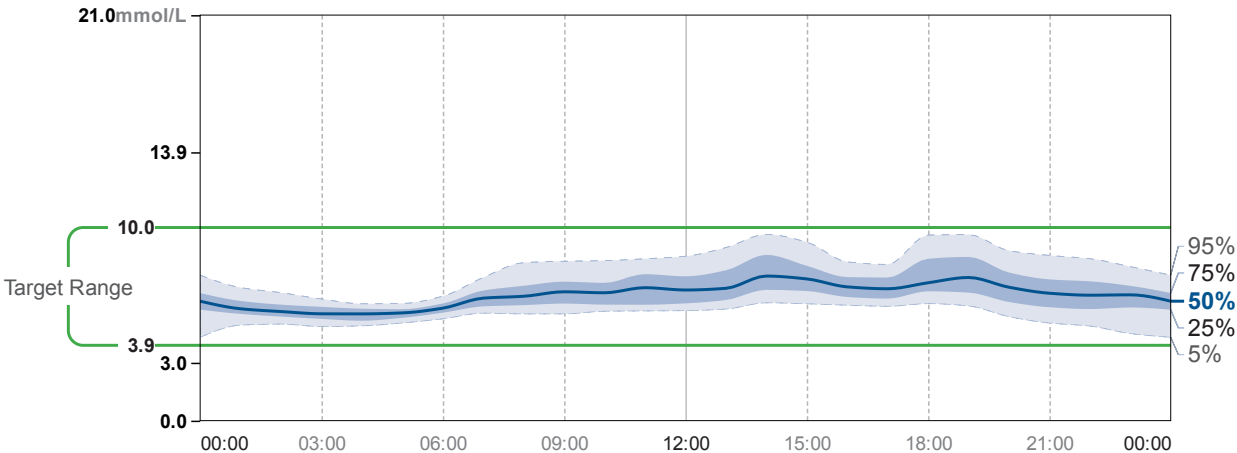
Defined as percent coefficient of variation (%CV); target ≤36%

TIME IN RANGES



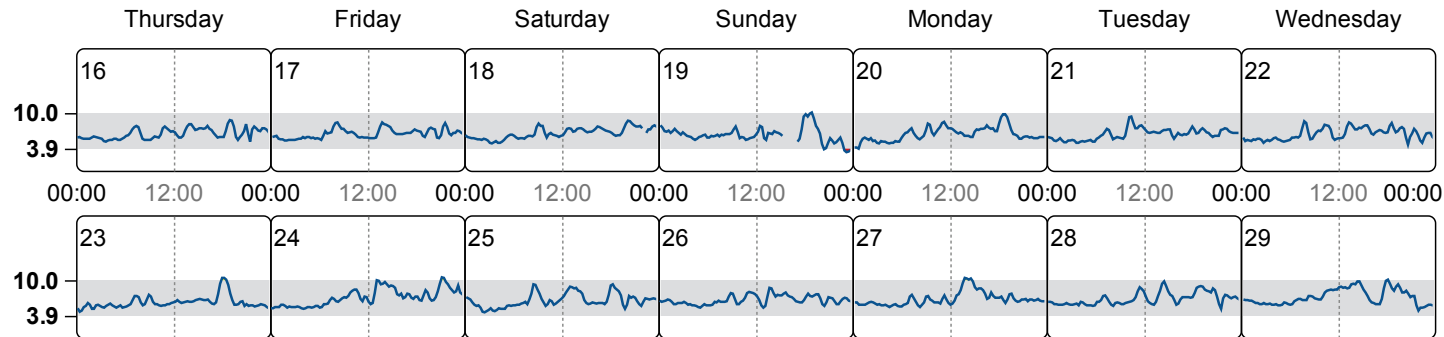
AMBULATORY GLUCOSE PROFILE (AGP)

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



DAILY GLUCOSE PROFILES

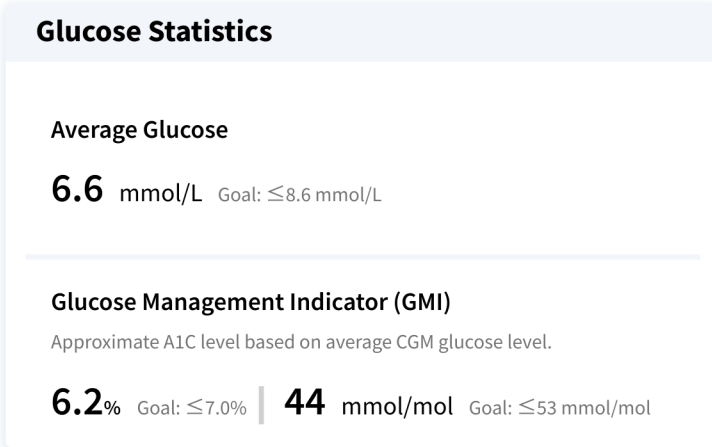
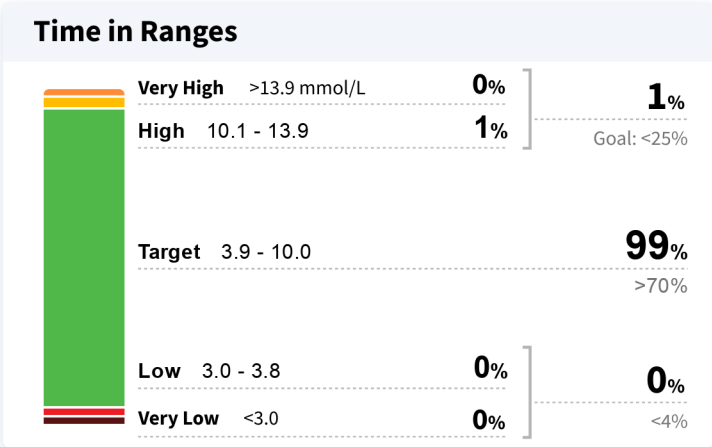
Each daily profile represents a midnight to midnight period with the date displayed in the top-left corner.



Glucose Pattern Insights

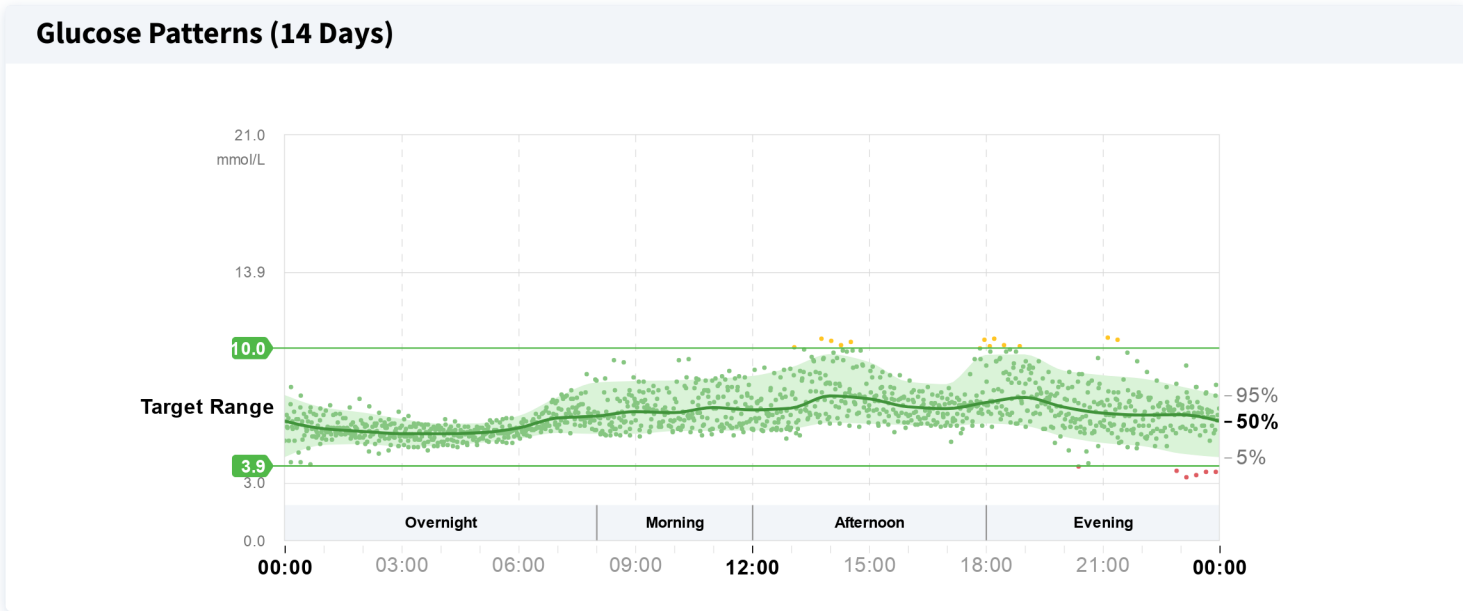
Selected dates: 16 Jan 2025 – 29 Jan 2025 (14 Days)

Time sensor active: 100%



Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected



Device(s): FreeStyle Libre 2

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

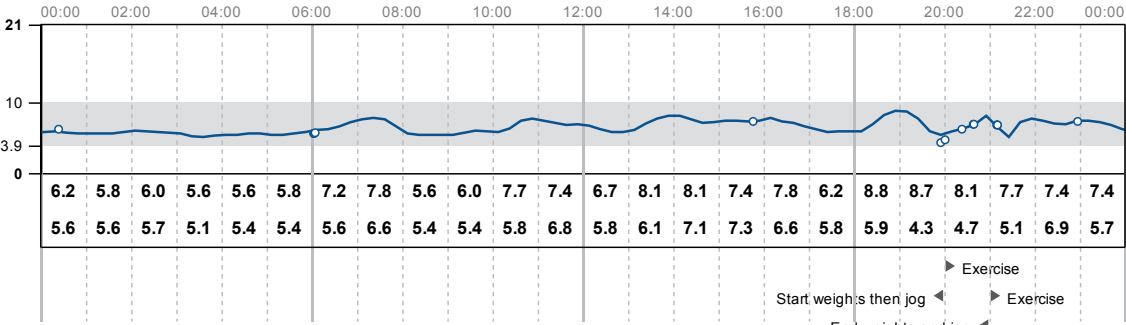
Daily Log

16 January 2025 - 29 January 2025 (14 Days)

LibreView

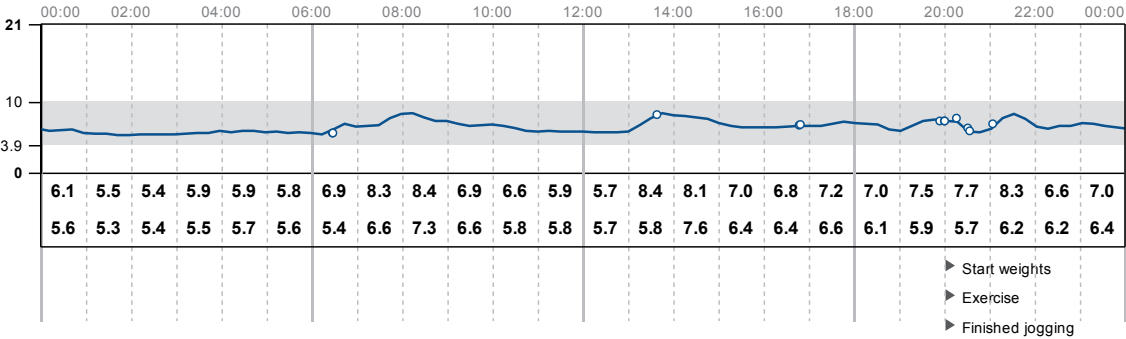
THU 16 Jan

Glucose mmol/L
Max
Min
Notes



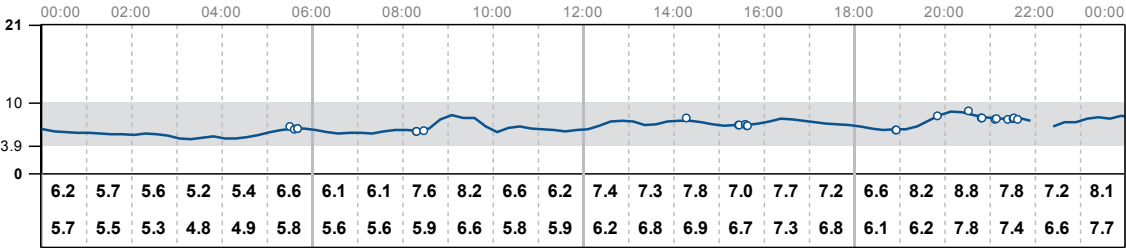
FRI 17 Jan

Glucose mmol/L
Max
Min
Notes



SAT 18 Jan

Glucose mmol/L
Max
Min

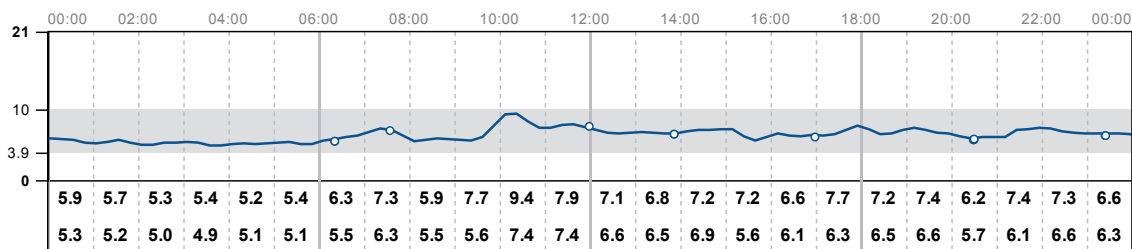


Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change
17.0u-2.0+0.0 15.0u Meal + Correction + User Change = Total * Strip Test

TUE 21 Jan

Min

- ▶ Start weights
- ▶ Exercise
- ▶ Finished jog



Legend ■ High Glucose (>13.9) ■ Low Glucose (<3.9) ○ Scans/Views 🍏🥬 Logged Post-Meal Peak ● New Sensor L Time Change

Daily Log

16 January 2025 - 29 January 2025 (14 Days)

LibreView

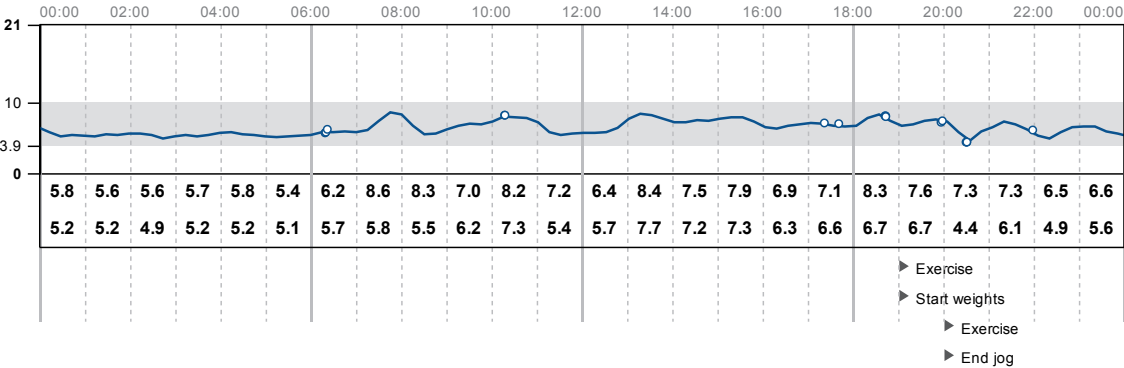
WED 22 Jan

Glucose mmol/L

Max

Min

Notes

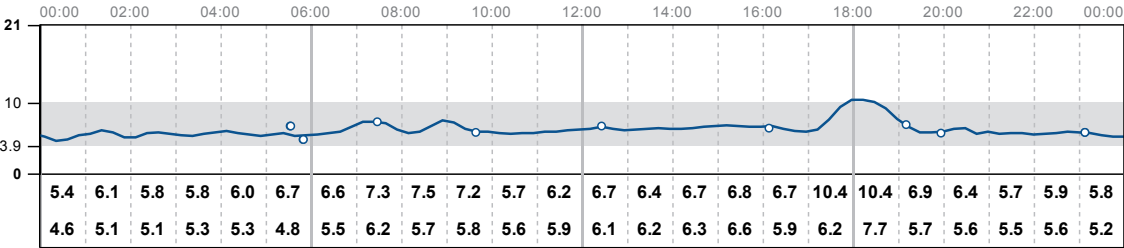


THU 23 Jan

Glucose mmol/L

Max

Min

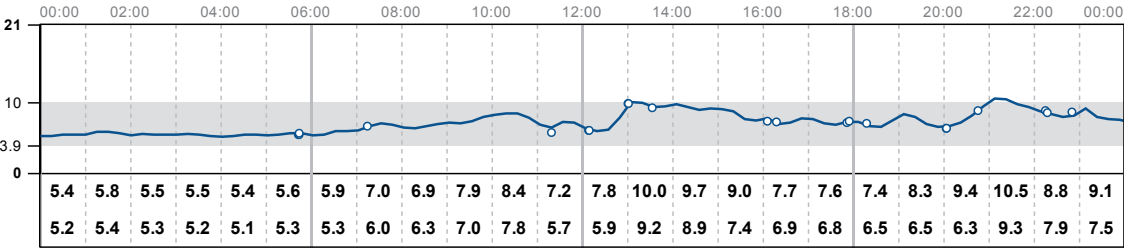


FRI 24 Jan

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

LibreView

16 January 2025 - 29 January 2025 (14 Days)

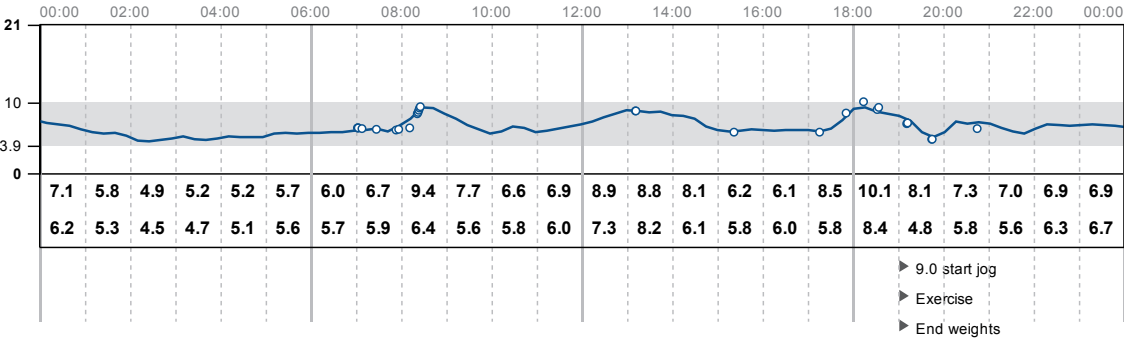
SAT 25 Jan

Glucose mmol/L

Max

Min

Notes



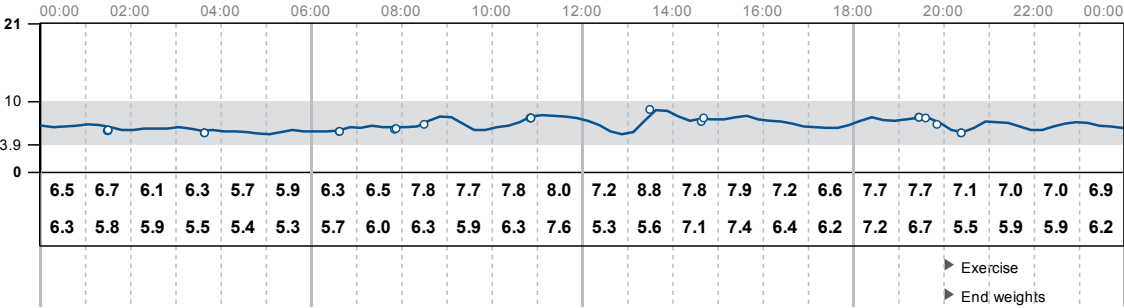
SUN 26 Jan

Glucose mmol/L

Max

Min

Notes

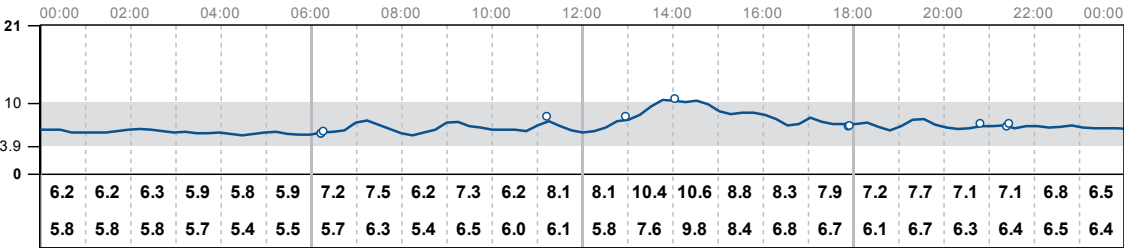


MON 27 Jan

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

16 January 2025 - 29 January 2025 (14 Days)

LibreView

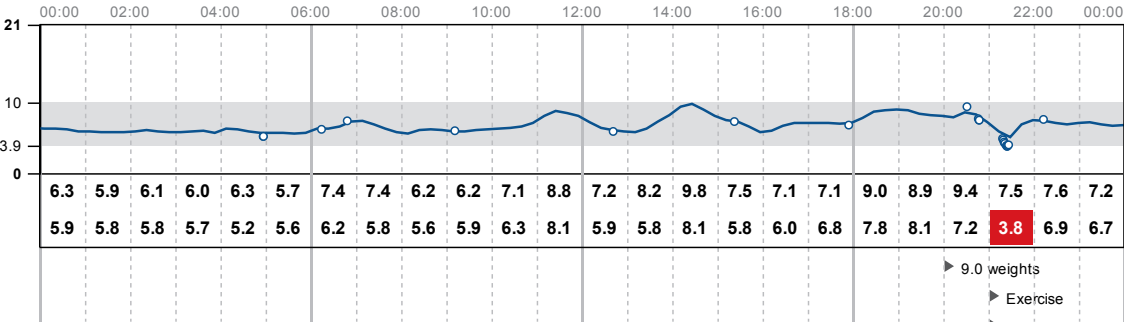
TUE 28 Jan

Glucose mmol/L

Max

Min

Notes



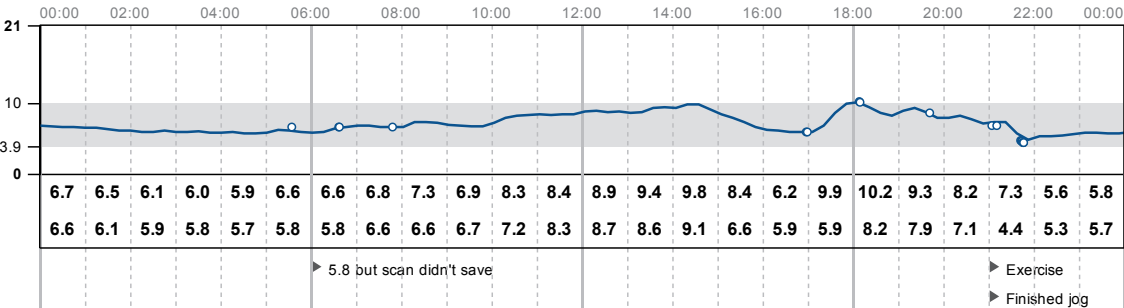
WED 29 Jan

Glucose mmol/L

Max

Min

Notes



Legend

High Glucose (>13.9)

Low Glucose (<3.9)

Scans/Views

Logged

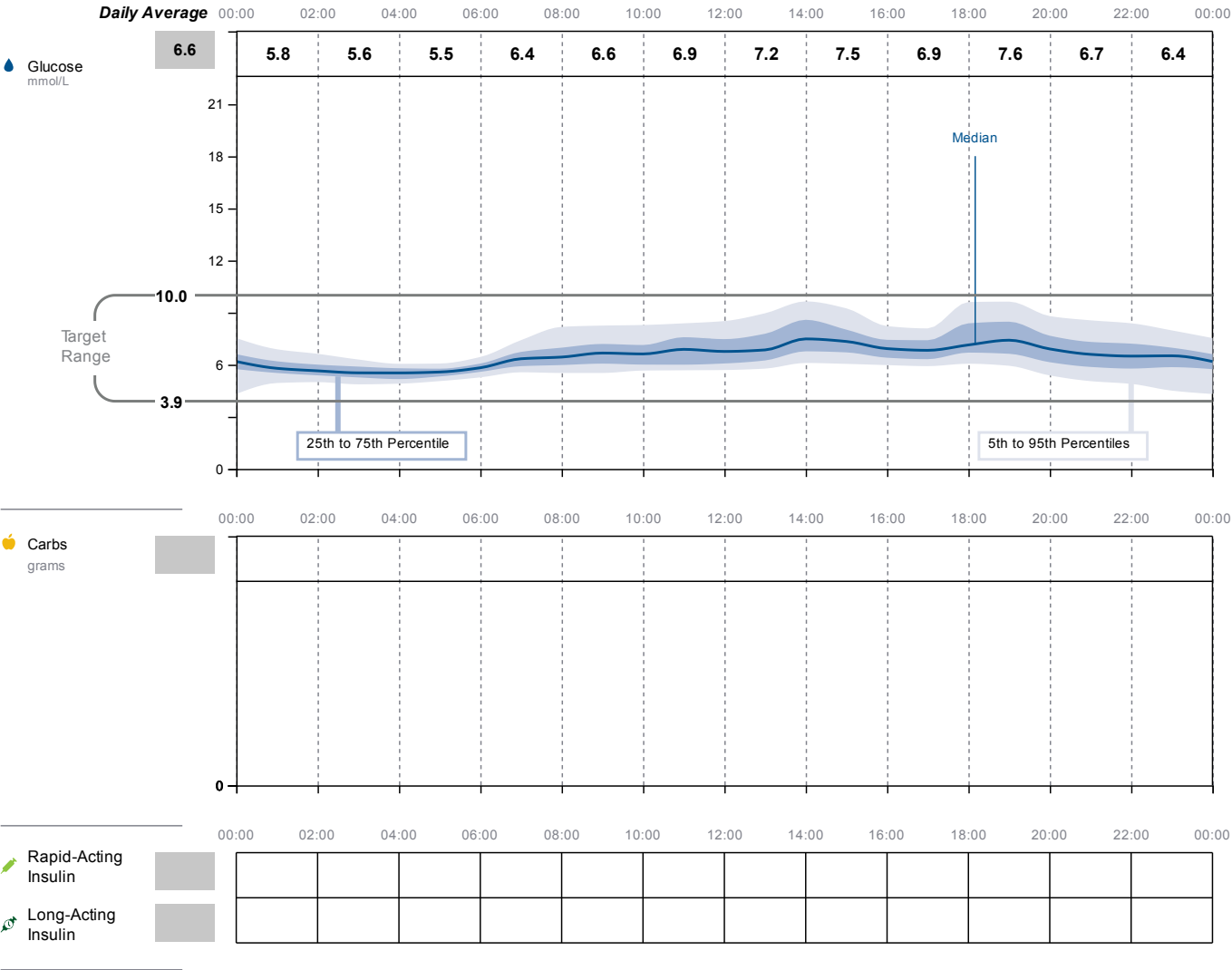
Post-Meal Peak

New Sensor

Time Change

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

* Strip Test



Carbs
grams

0

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

Rapid-Acting
Insulin

Long-Acting
Insulin

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

AGP Report

20 November 2024 - 10 December 2024 (21 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

20 November 2024 - 10 December 202421 Days

Time sensor active:89%

Ranges And Targets For		Type 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 Glucose7.9 mmol/L

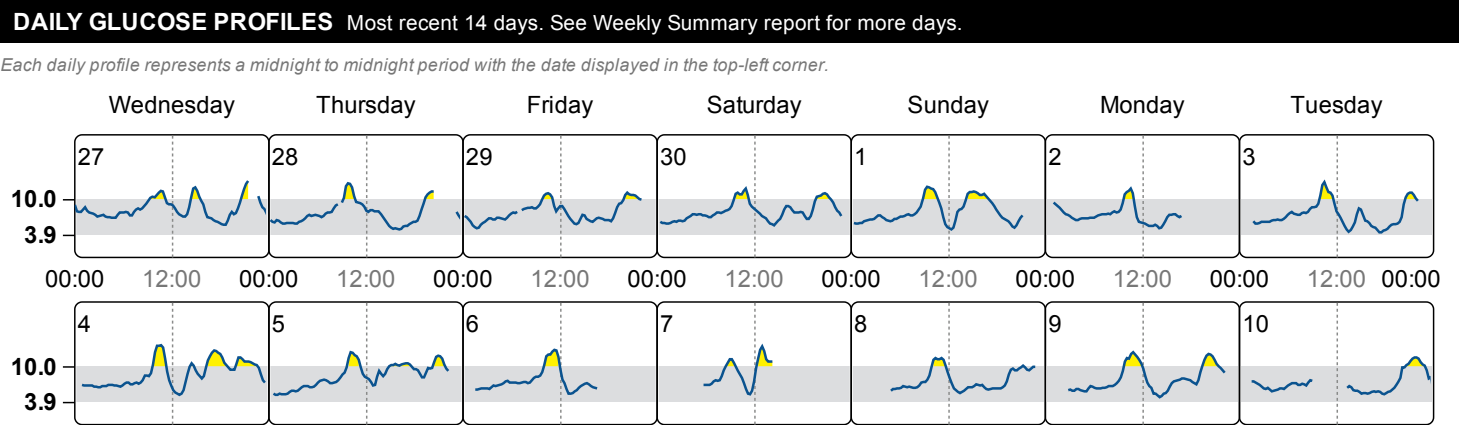
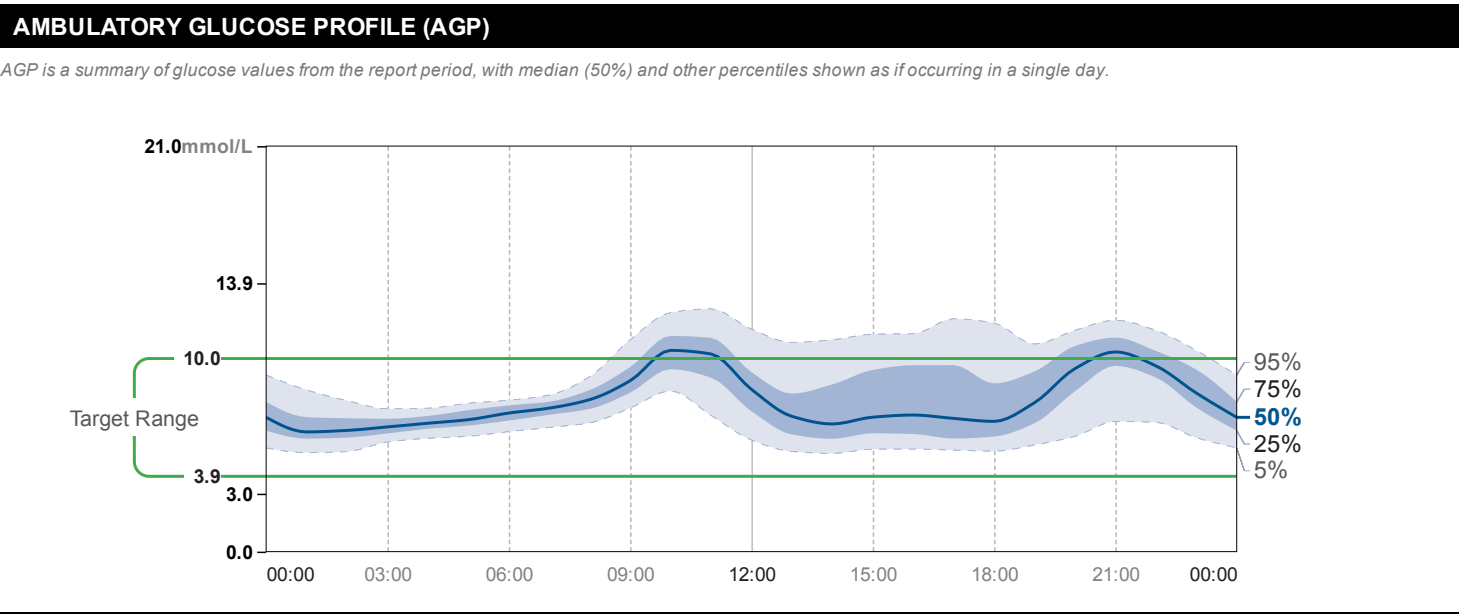
Glucose Management Indicator (GMI)6.7% or 50 mmol/mol

Glucose Variability24.5%

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

TIME IN RANGES

Very High	>13.9 mmol/L	0% (0min)
High	10.1 - 13.9 mmol/L	19% (4h 34min)
Target Range	3.9 - 10.0 mmol/L	81% (19h 26min)
Low	3.0 - 3.8 mmol/L	0% (0min)
Very Low	<3.0 mmol/L	0% (0min)

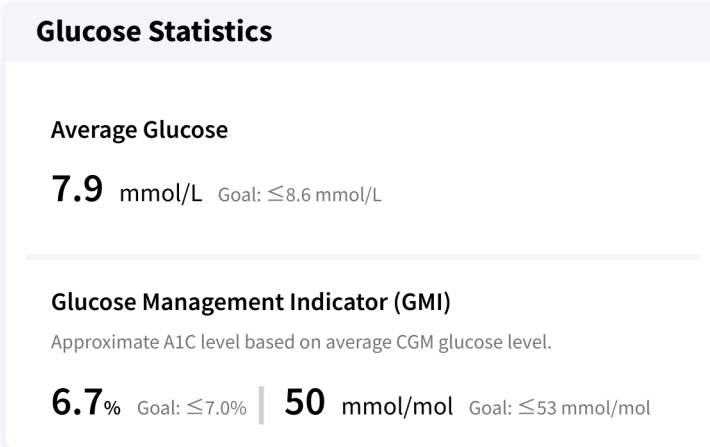
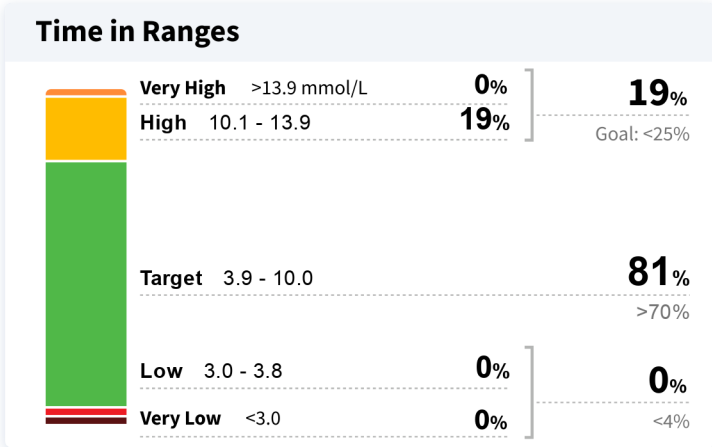


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 20 Nov 2024 – 10 Dec 2024 (21 Days)

Time sensor active: 89%



Considerations for the Clinician¹

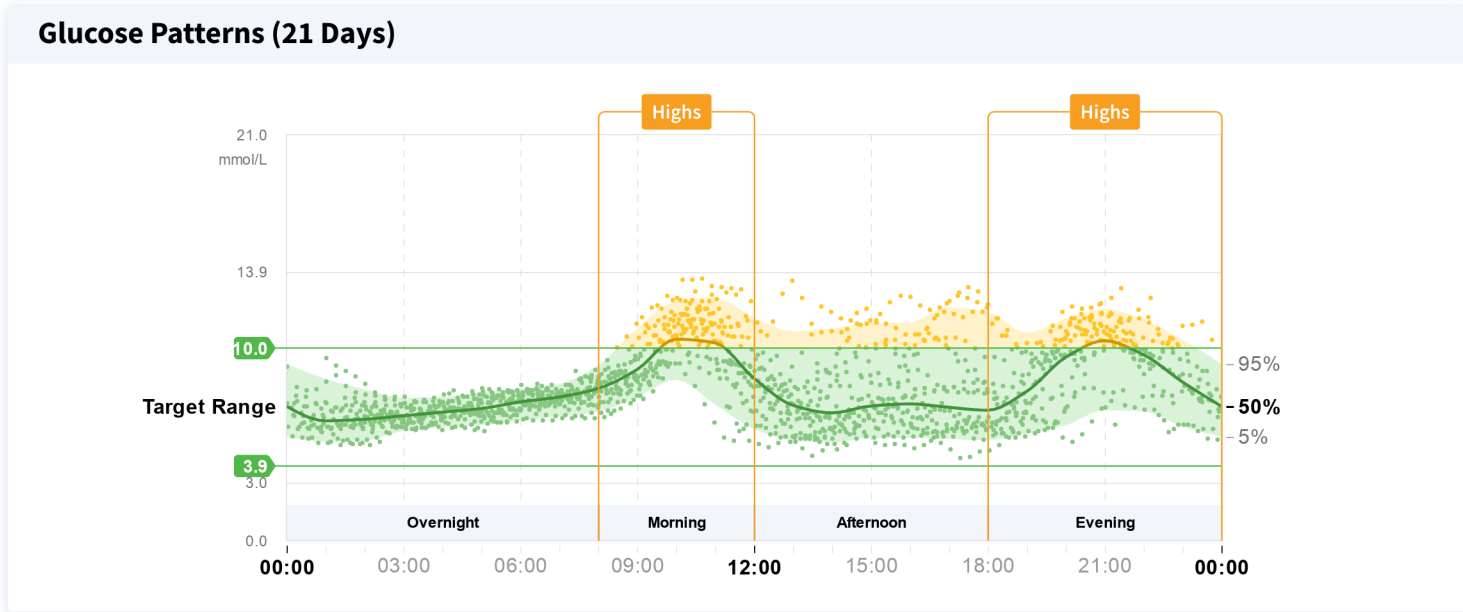
Most Important Pattern: Highs Morning, Evening

Medication

- For T1 patients, consider adjusting insulin
- For T2 patients currently taking insulin or sulphonylurea, consider adjusting medication
- For other T2 patients, consider adjusting medication or starting medication other than insulin or sulphonylurea

Lifestyle

- Meals or snacks often high in carbohydrates?



Device(s): FreeStyle Libre 2

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

Daily Log

20 November 2024 - 10 December 2024 (21 Days)

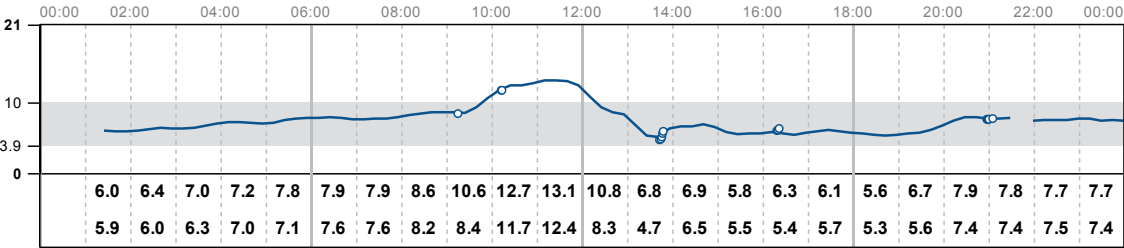
LibreView

WED 20 Nov

Glucose mmol/L

Max

Min

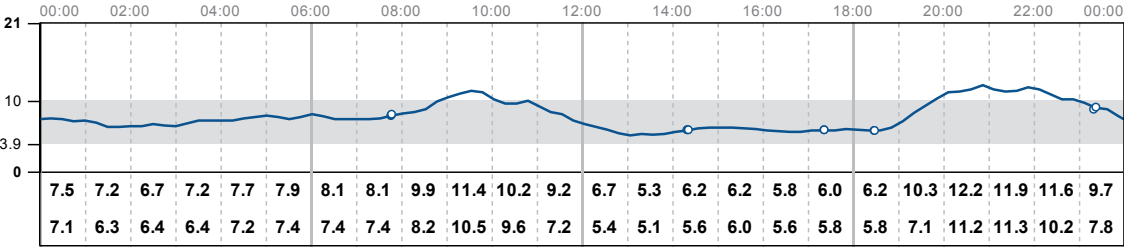


THU 21 Nov

Glucose mmol/L

Max

Min

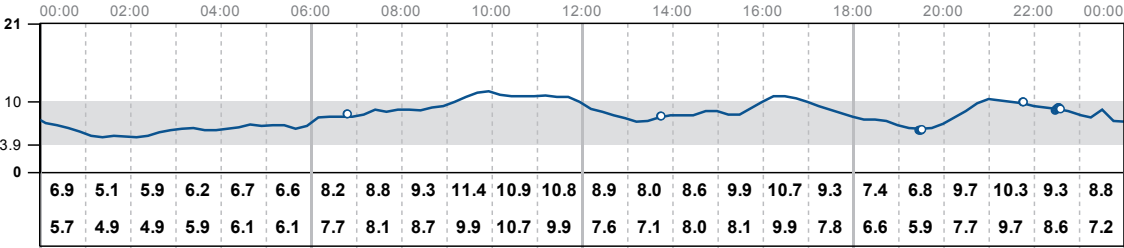


FRI 22 Nov

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

20 November 2024 - 10 December 2024 (21 Days)

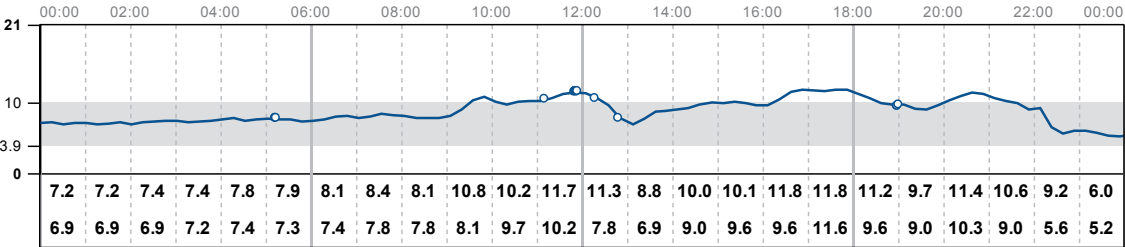
LibreView

SAT 23 Nov

Glucose mmol/L

Max

Min

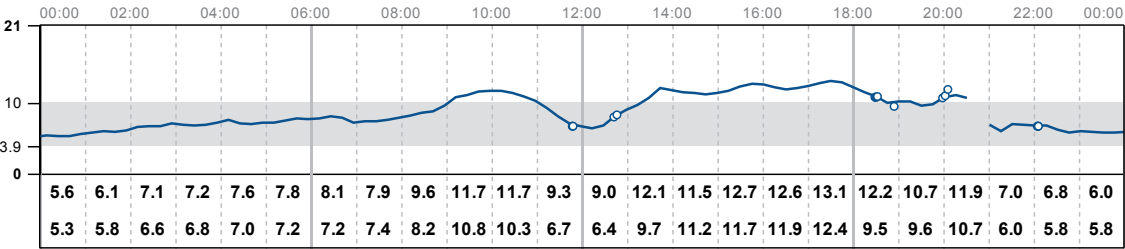


SUN 24 Nov

Glucose mmol/L

Max

Min

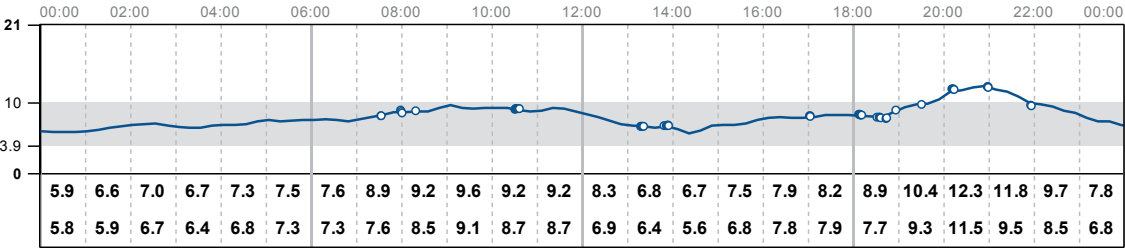


MON 25 Nov

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

20 November 2024 - 10 December 2024 (21 Days)

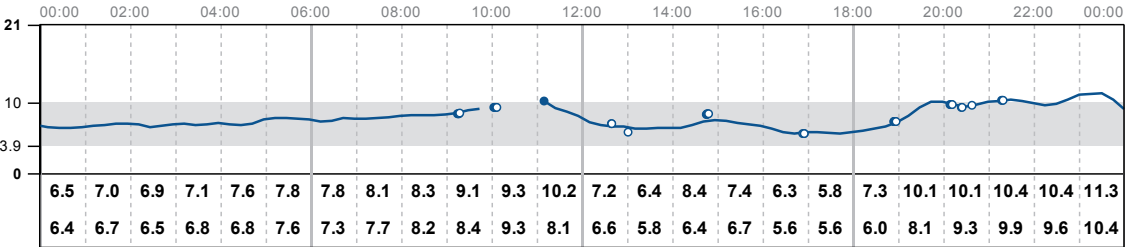
LibreView

TUE 26 Nov

Glucose mmol/L

Max

Min

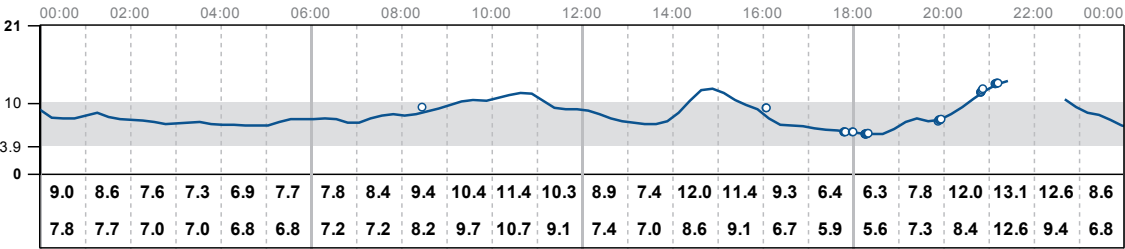


WED 27 Nov

Glucose mmol/L

Max

Min

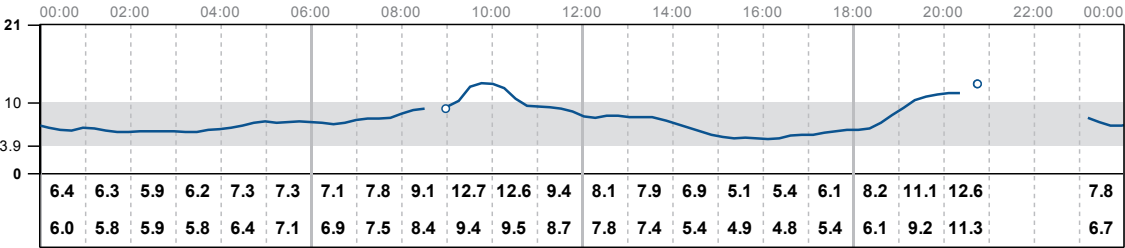


THU 28 Nov

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

20 November 2024 - 10 December 2024 (21 Days)

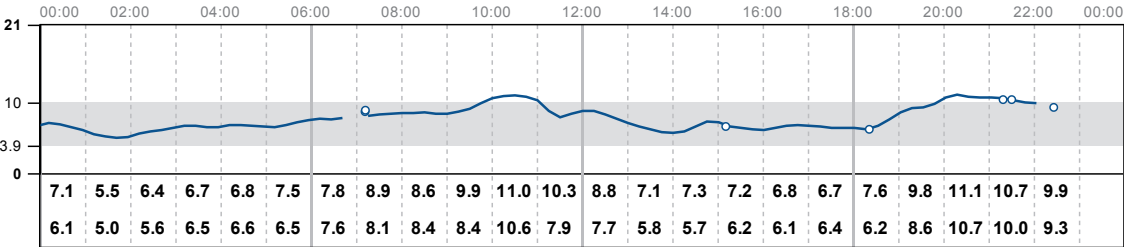
LibreView

FRI 29 Nov

Glucose mmol/L

Max

Min

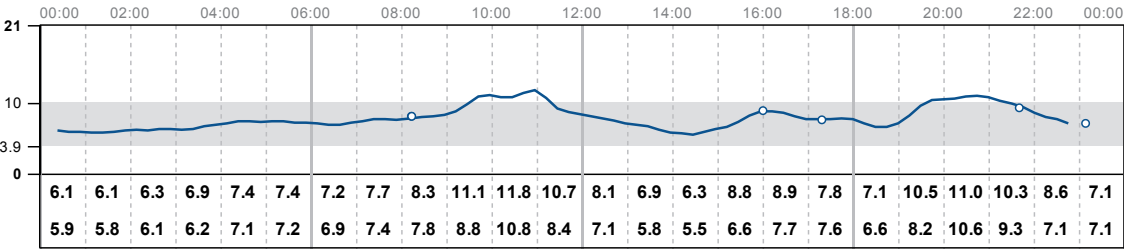


SAT 30 Nov

Glucose mmol/L

Max

Min

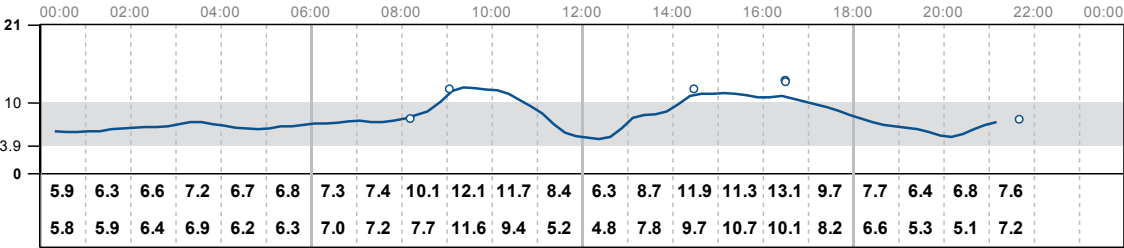


SUN 1 Dec

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

20 November 2024 - 10 December 2024 (21 Days)

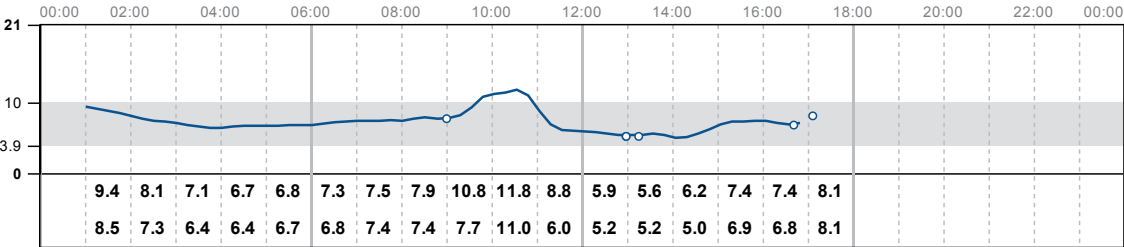
LibreView

MON 2 Dec

Glucose mmol/L

Max

Min

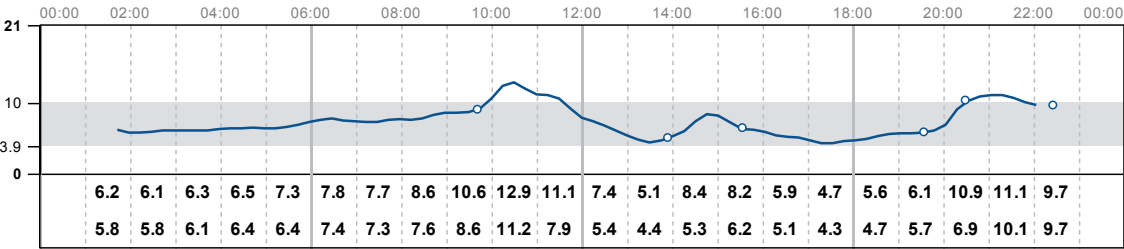


TUE 3 Dec

Glucose mmol/L

Max

Min

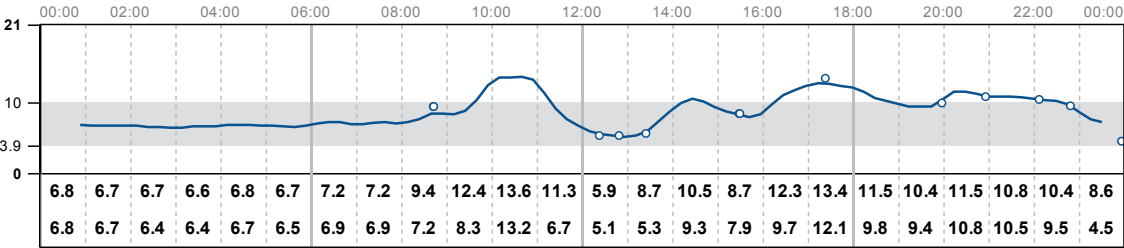


WED 4 Dec

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

20 November 2024 - 10 December 2024 (21 Days)

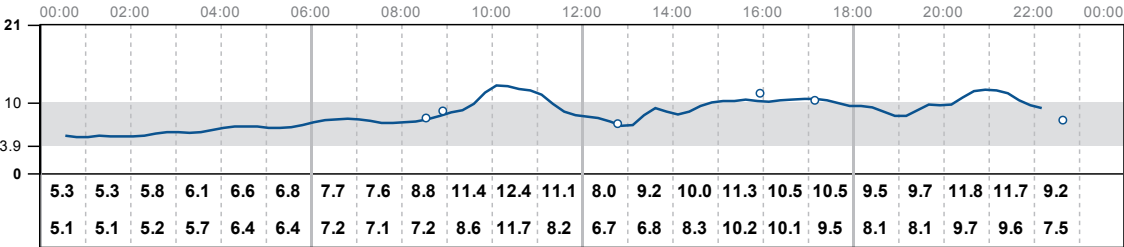
LibreView

THU 5 Dec

Glucose mmol/L

Max

Min

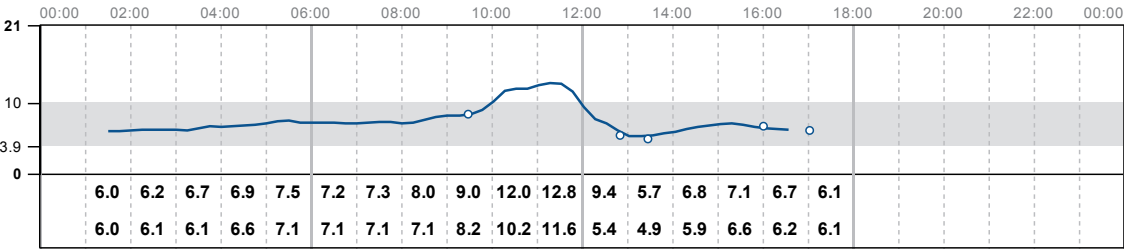


FRI 6 Dec

Glucose mmol/L

Max

Min

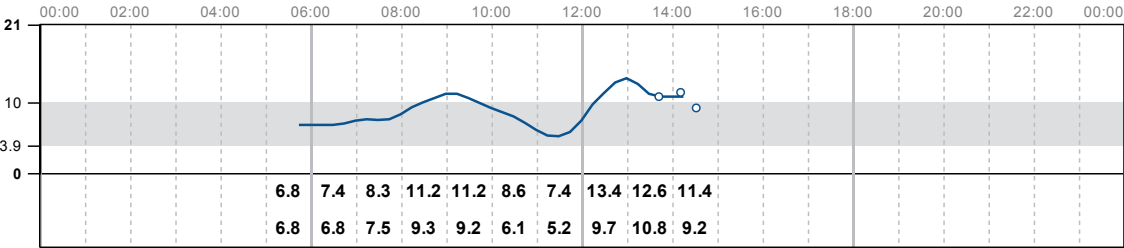


SAT 7 Dec

Glucose mmol/L

Max

Min



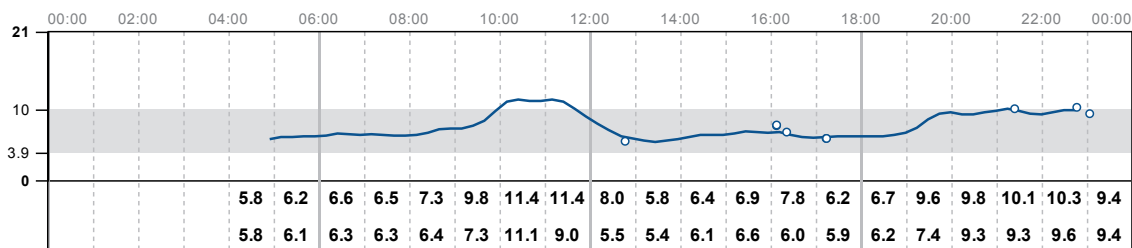
Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

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

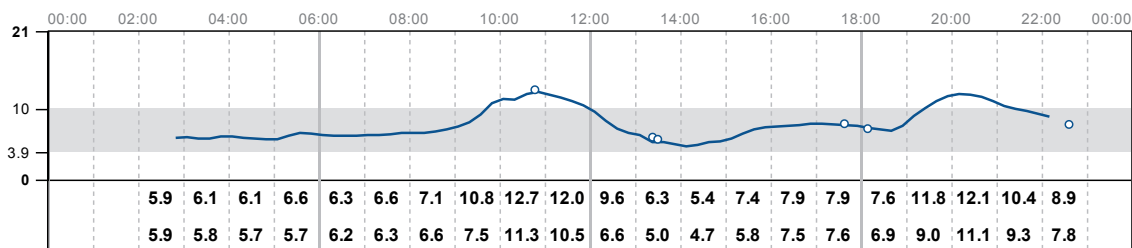
Glucose mmol/l

Max

Min



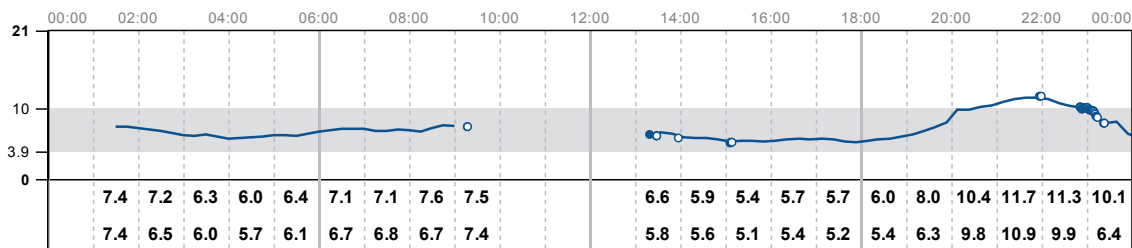
Glucose mmol/L



Glucose mmol/L

Max

Min



Legend ■ High Glucose (>13.9) ■ Low Glucose (<3.9) ○ Scans/Views 🍏🥬 Logged Post-Meal Peak ● New Sensor L Time Change

AGP Report

10 December 2024 - 23 December 2024 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

10 December 2024 - 23 December 202414 Days

Time sensor active:95%

Ranges And Targets For		Type 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 Glucose7.8 mmol/L

Glucose Management Indicator (GMI)6.7% or 49 mmol/mol

Glucose Variability22.9%

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

TIME IN RANGES

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

High10.1 - 13.9 mmol/L14% (3h 22min)

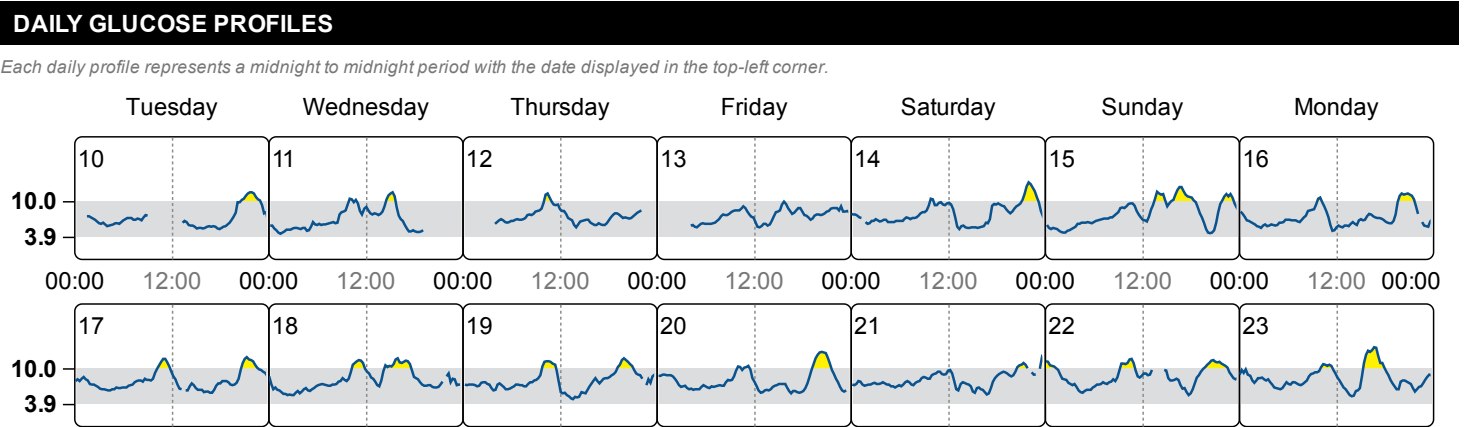
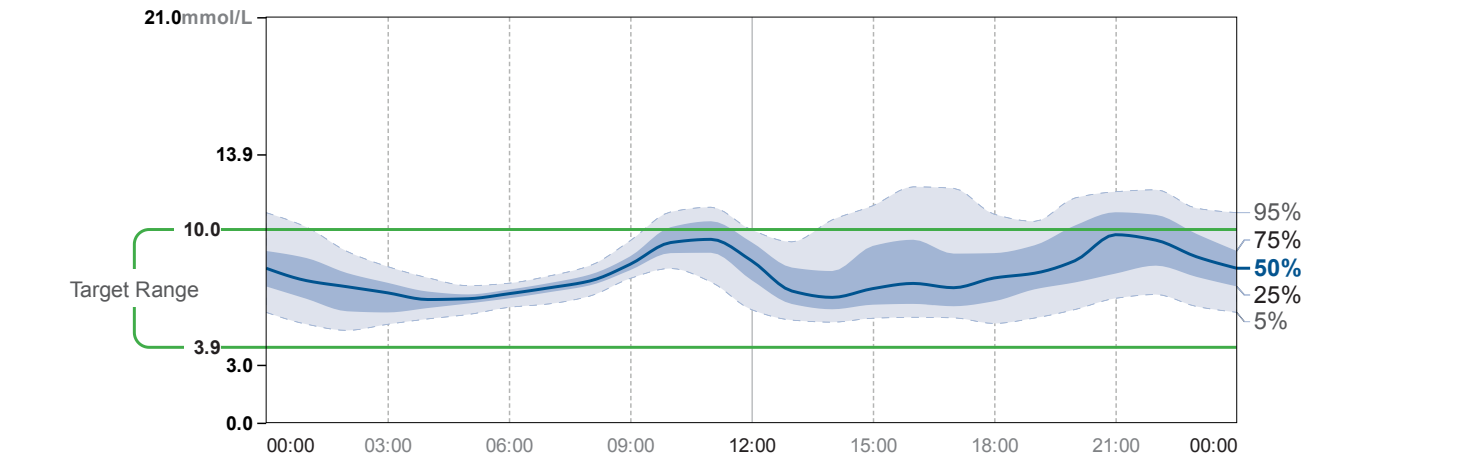
Target Range3.9 - 10.0 mmol/L86% (20h 38min)

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

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

AMBULATORY GLUCOSE PROFILE (AGP)

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

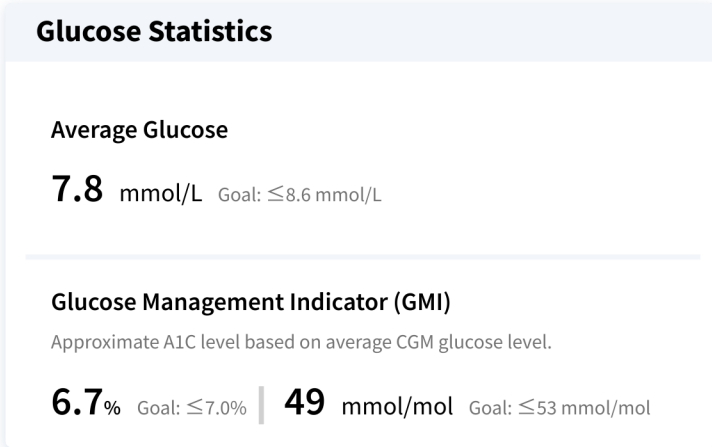
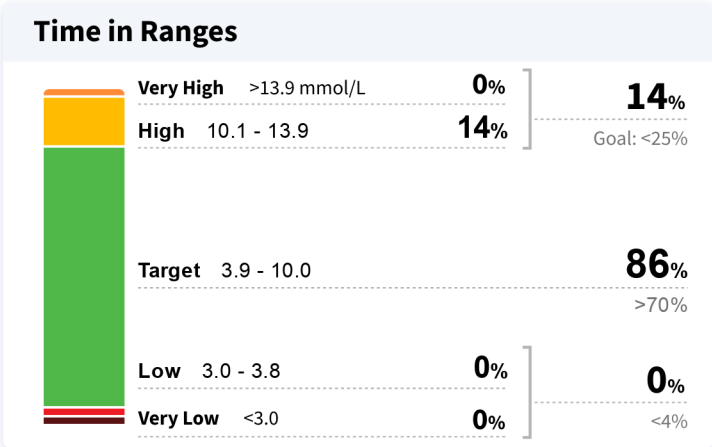


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 10 Dec 2024 – 23 Dec 2024 (14 Days)

Time sensor active: 95%



Considerations for the Clinician¹

Most Important Pattern: Highs Morning

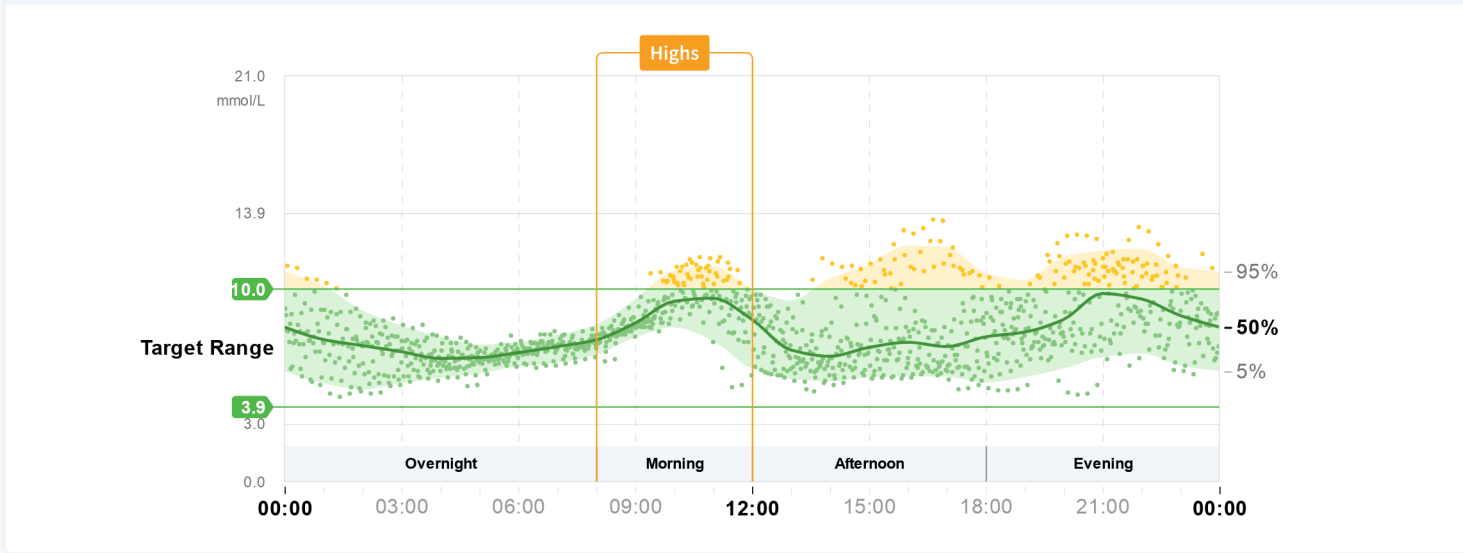
Medication

- For T1 patients, consider adjusting insulin
- For T2 patients currently taking insulin or sulphonylurea, consider adjusting medication
- For other T2 patients, consider adjusting medication or starting medication other than insulin or sulphonylurea

Lifestyle

- Meals or snacks often high in carbohydrates?

Glucose Patterns (14 Days)



Device(s): FreeStyle Libre 2

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

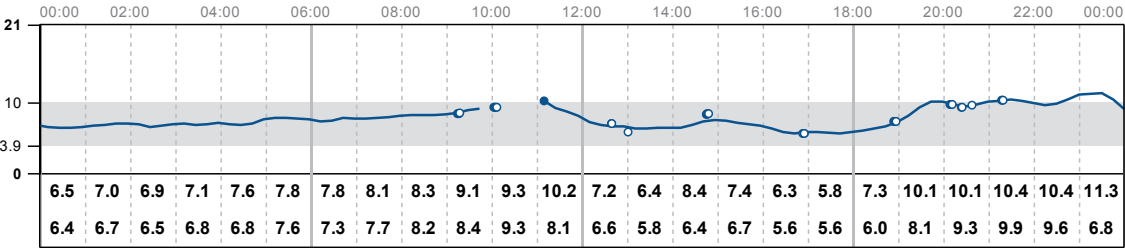
Daily Log

26 November 2024 - 23 December 2024 (28 Days)

LibreView

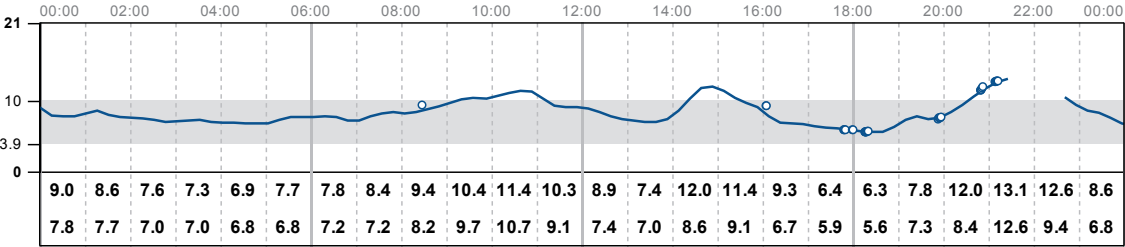
TUE 26 Nov

Glucose mmol/L
Max
Min



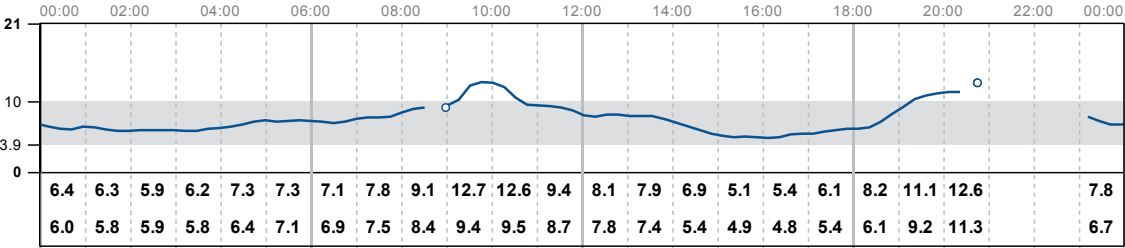
WED 27 Nov

Glucose mmol/L
Max
Min



THU 28 Nov

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

26 November 2024 - 23 December 2024 (28 Days)

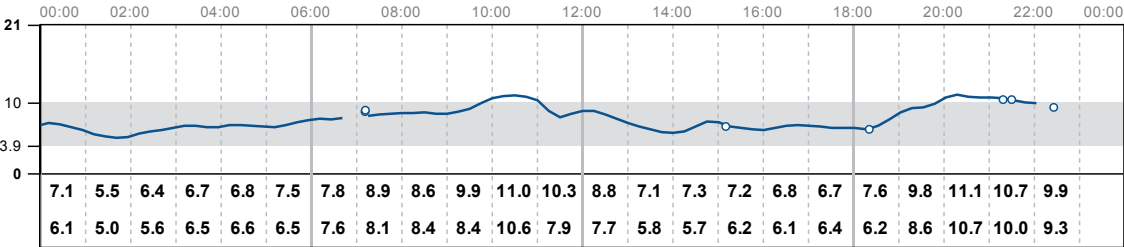
LibreView

FRI 29 Nov

Glucose mmol/L

Max

Min

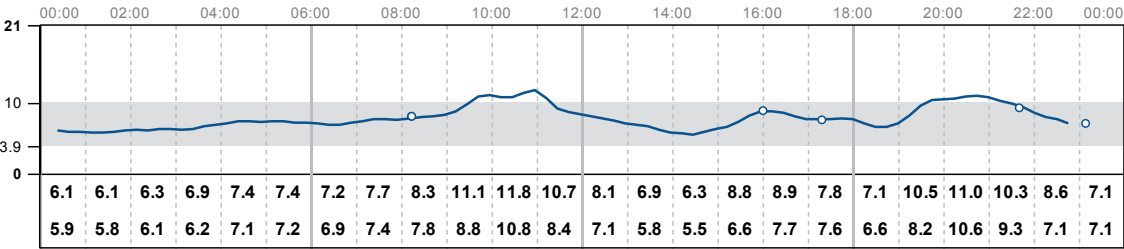


SAT 30 Nov

Glucose mmol/L

Max

Min

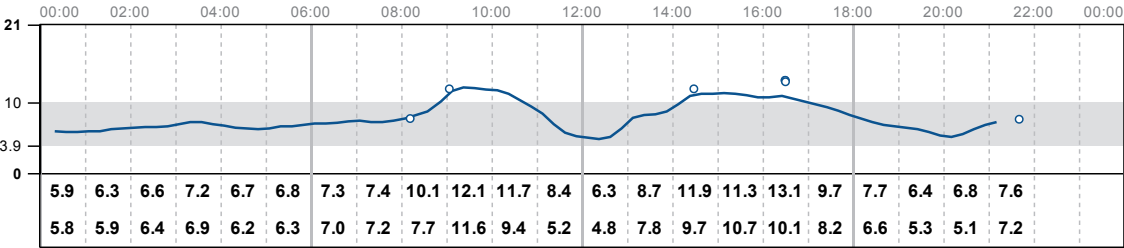


SUN 1 Dec

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

26 November 2024 - 23 December 2024 (28 Days)

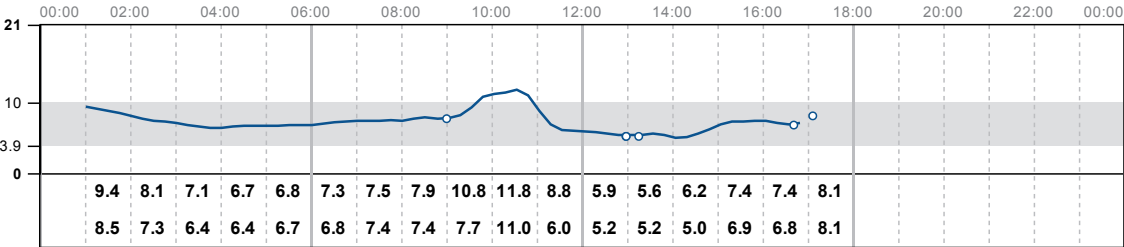
LibreView

MON 2 Dec

Glucose mmol/L

Max

Min

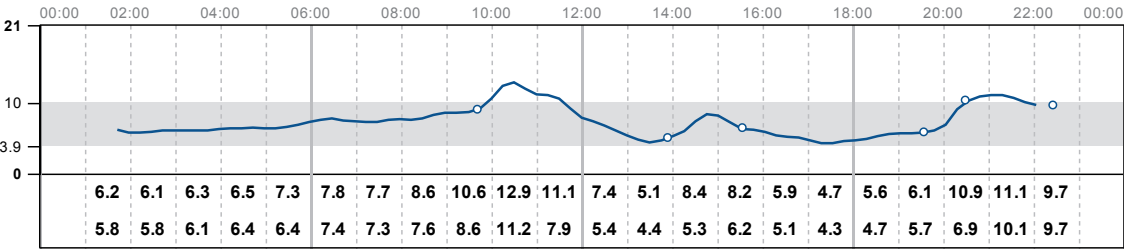


TUE 3 Dec

Glucose mmol/L

Max

Min

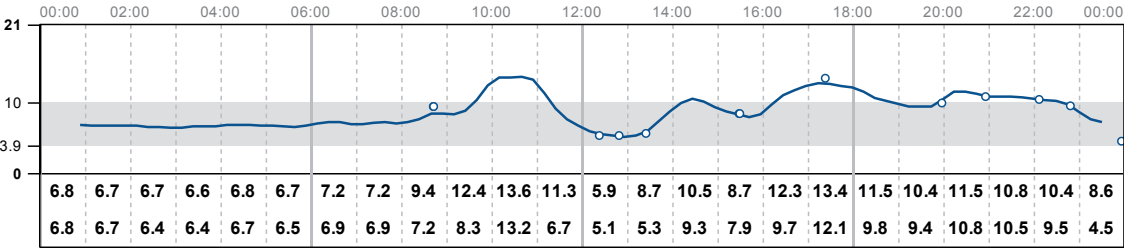


WED 4 Dec

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

26 November 2024 - 23 December 2024 (28 Days)

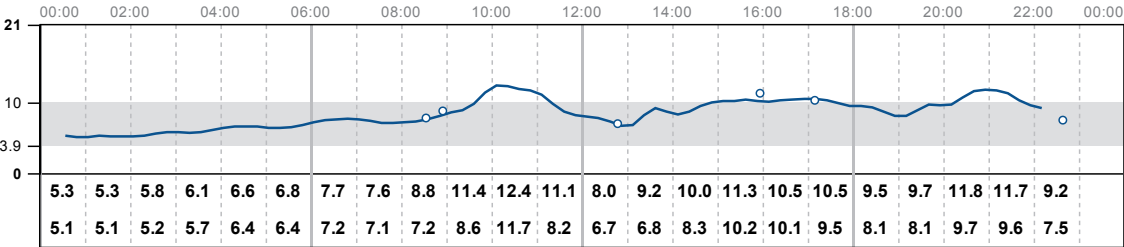
LibreView

THU 5 Dec

Glucose mmol/L

Max

Min

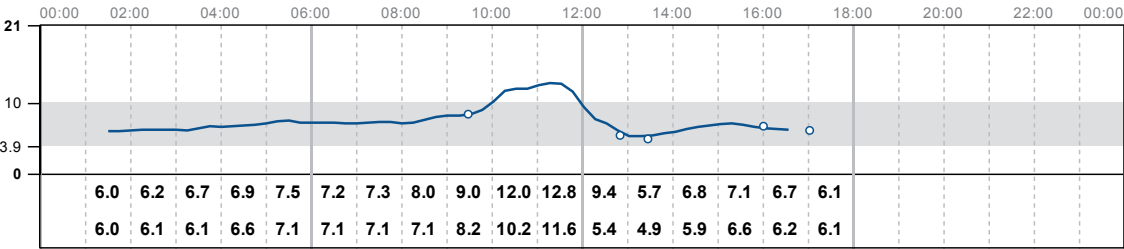


FRI 6 Dec

Glucose mmol/L

Max

Min

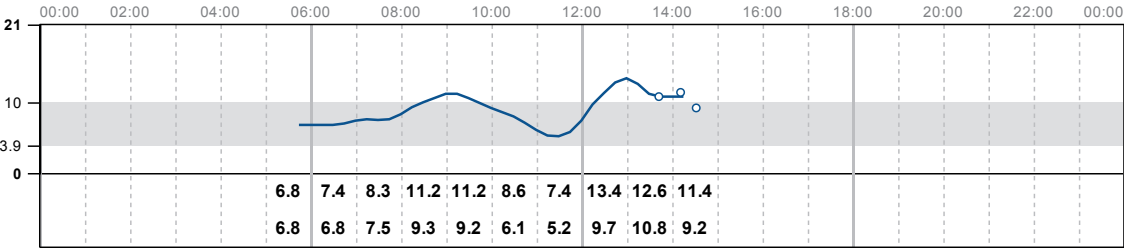


SAT 7 Dec

Glucose mmol/L

Max

Min



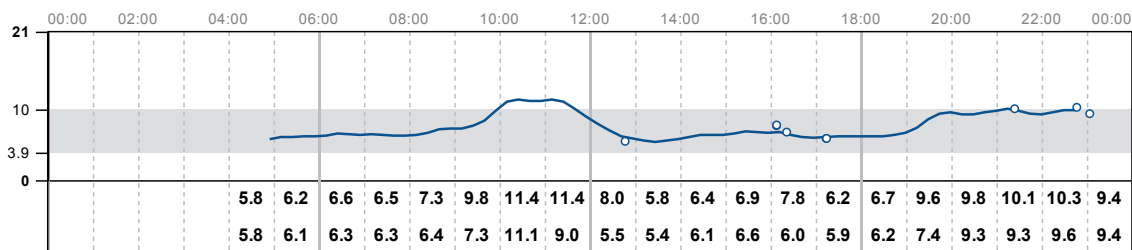
Legend High Glucose (>13.9) Low Glucose (<3.9) Scans/Views Logged Post-Meal Peak New Sensor Time Change

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

Glucose mmol/l

Max

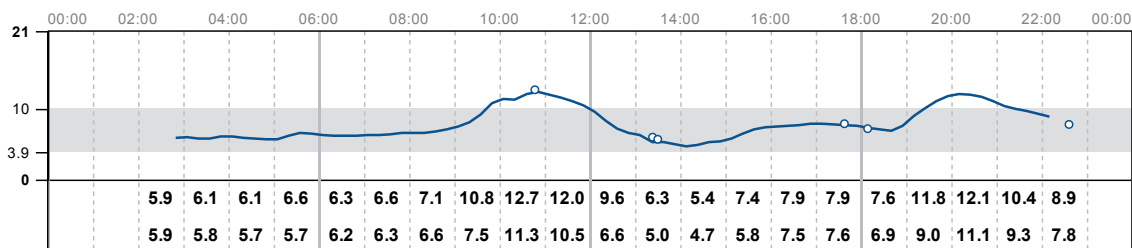
Min



Glucose mmol/L

Max

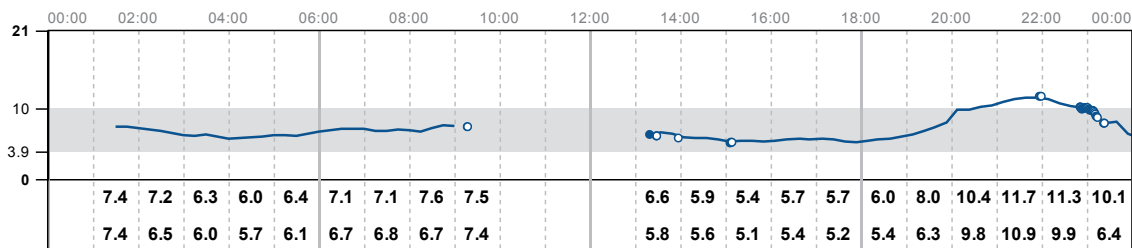
Min



Glucose mmol/L

Max

Min



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

Daily Log

26 November 2024 - 23 December 2024 (28 Days)

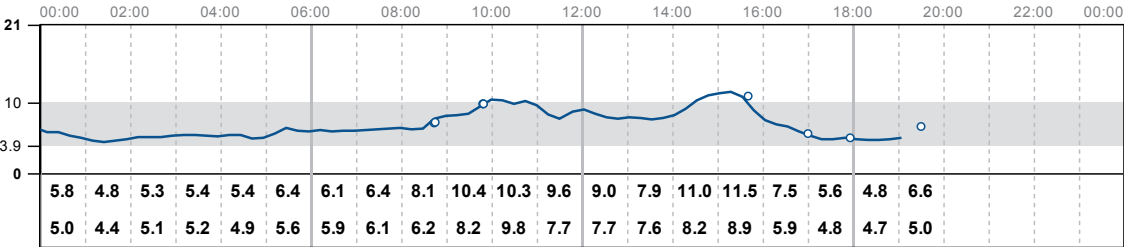
LibreView

WED 11 Dec

Glucose mmol/L

Max

Min

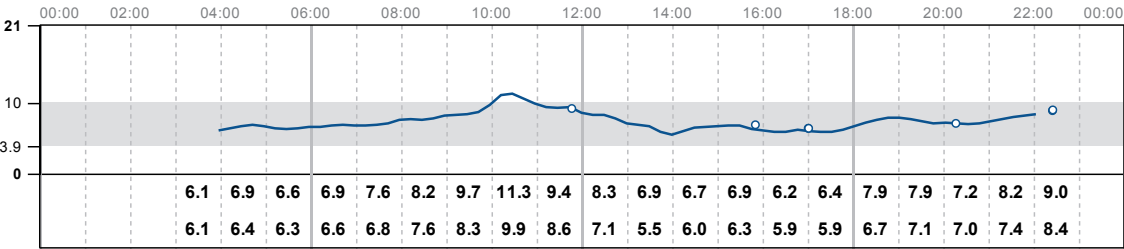


THU 12 Dec

Glucose mmol/L

Max

Min

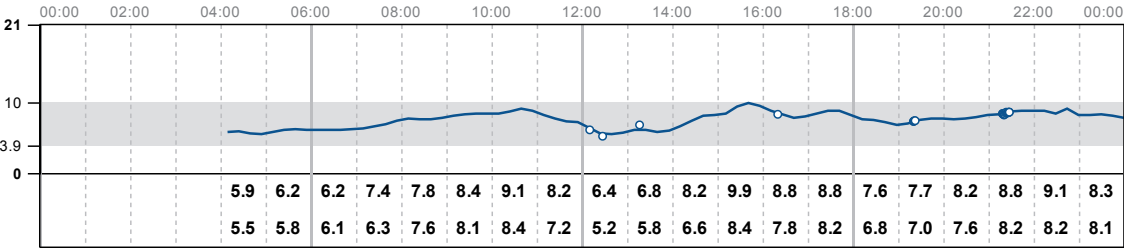


FRI 13 Dec

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

26 November 2024 - 23 December 2024 (28 Days)

LibreView

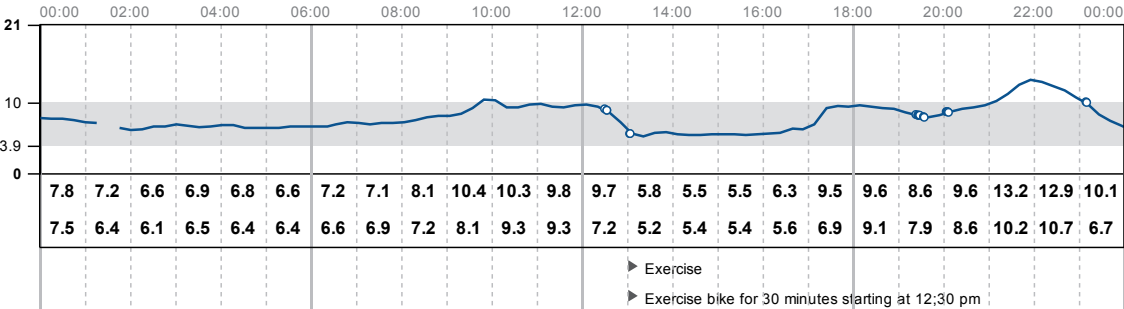
SAT 14 Dec

Glucose mmol/L

Max

Min

Notes

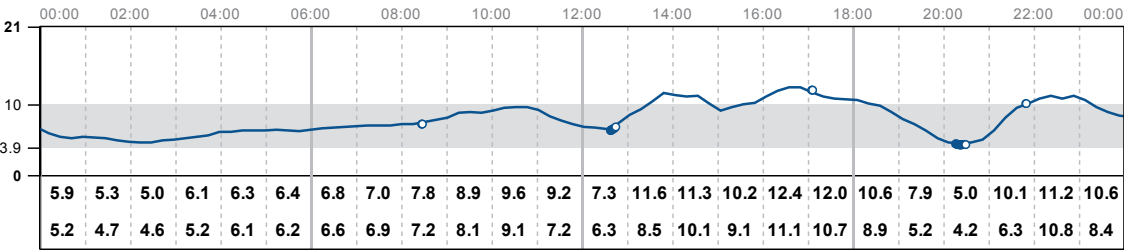


SUN 15 Dec

Glucose mmol/L

Max

Min



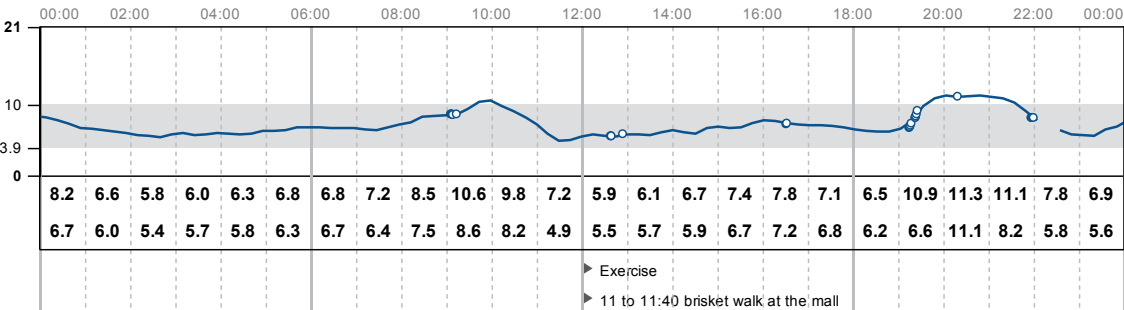
MON 16 Dec

Glucose mmol/L

Max

Min

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

26 November 2024 - 23 December 2024 (28 Days)

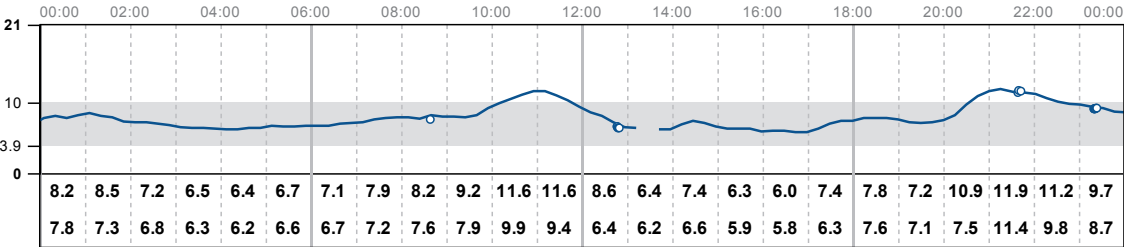
LibreView

TUE 17 Dec

Glucose mmol/L

Max

Min

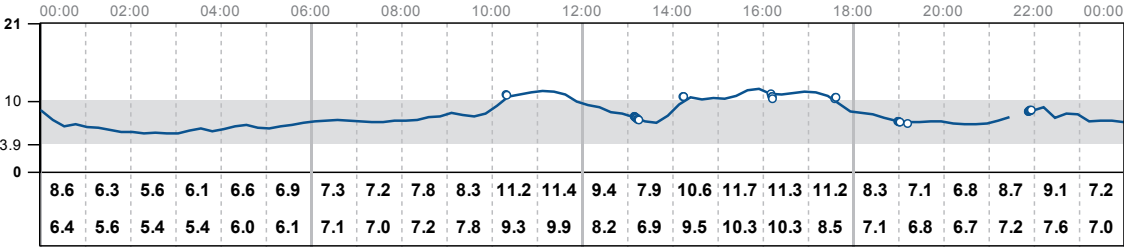


WED 18 Dec

Glucose mmol/L

Max

Min

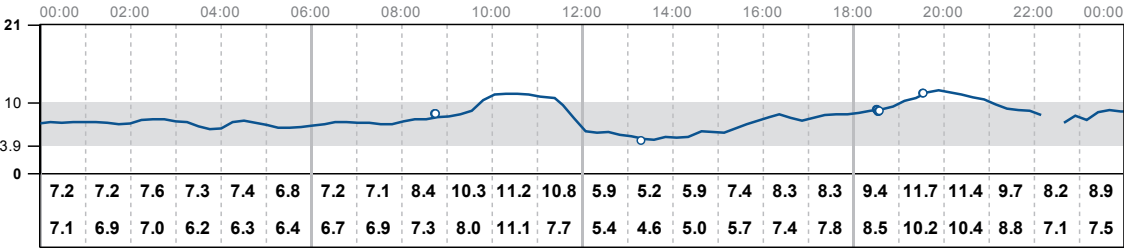


THU 19 Dec

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

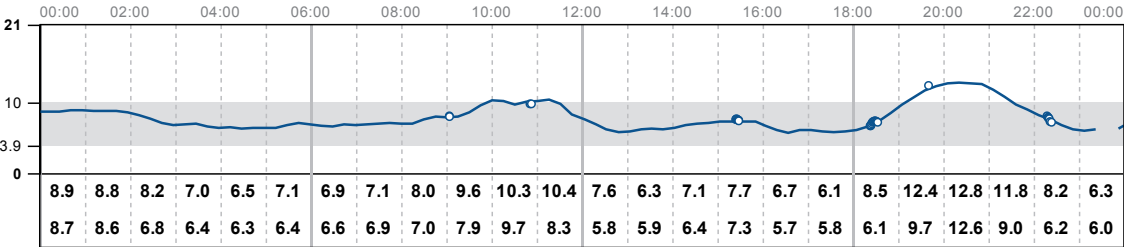
Daily Log

26 November 2024 - 23 December 2024 (28 Days)

LibreView

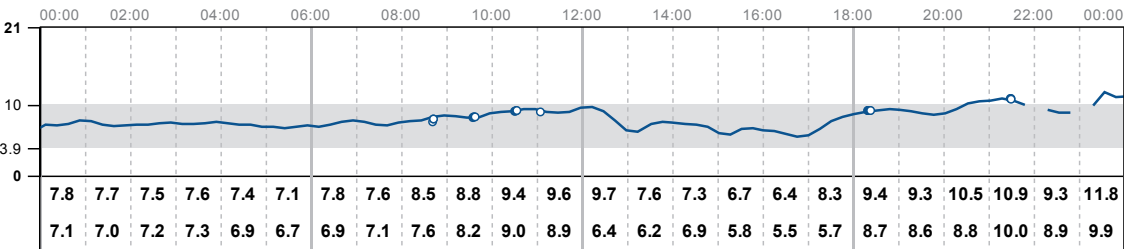
FRI 20 Dec

Glucose mmol/L
Max
Min



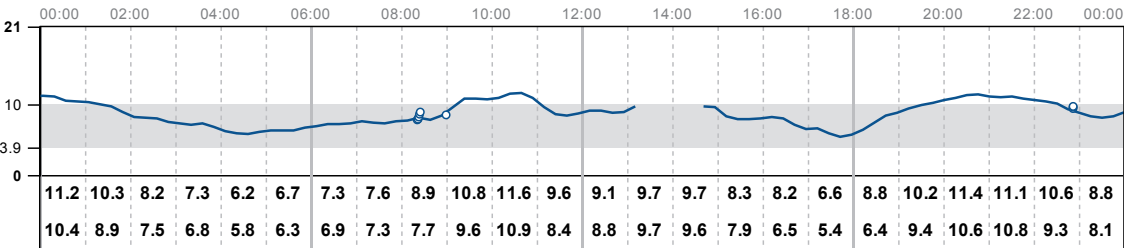
SAT 21 Dec

Glucose mmol/L
Max
Min



SUN 22 Dec

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

26 November 2024 - 23 December 2024 (28 Days)

LibreView

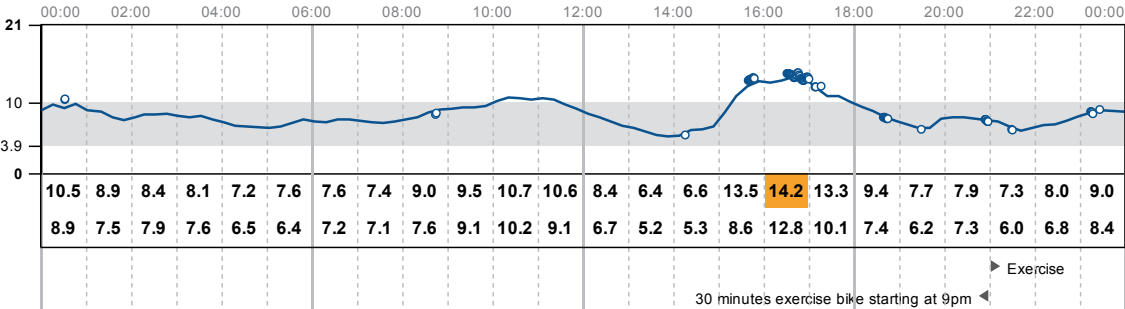
MON 23 Dec

Glucose mmol/L

Max

Min

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

AGP Report

24 December 2024 - 6 January 2025 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

24 December 2024 - 6 January 202514 Days

Time sensor active:100%

Ranges And Targets For		Type 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 Glucose8.7 mmol/L

Glucose Management Indicator (GMI)7.1% or 54 mmol/mol

Glucose Variability21.6%

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

TIME IN RANGES

Very High>13.9 mmol/L1% (14min)

High10.1 - 13.9 mmol/L24% (5h 46min)

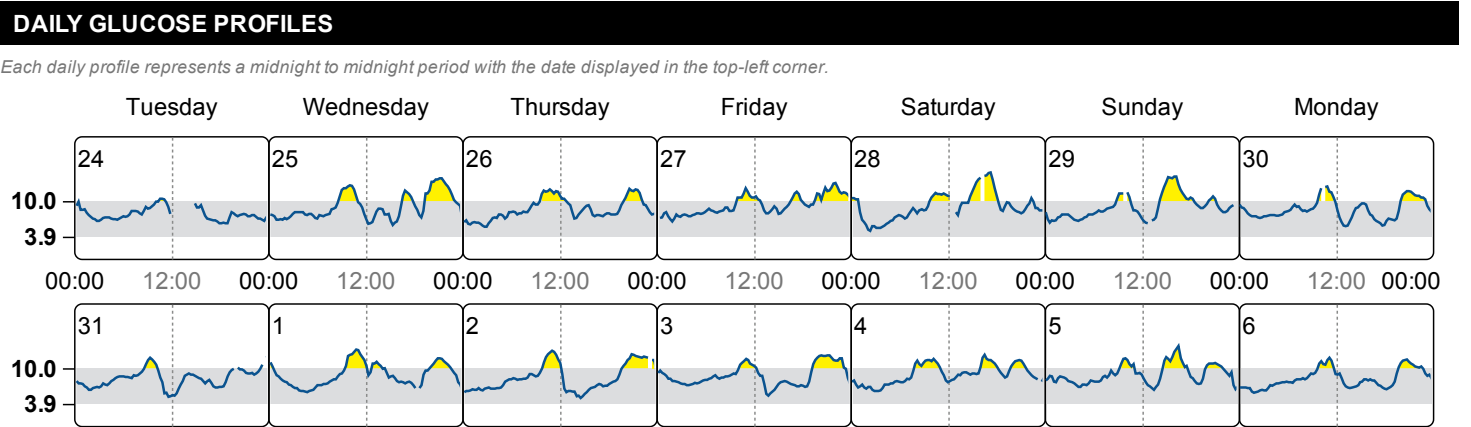
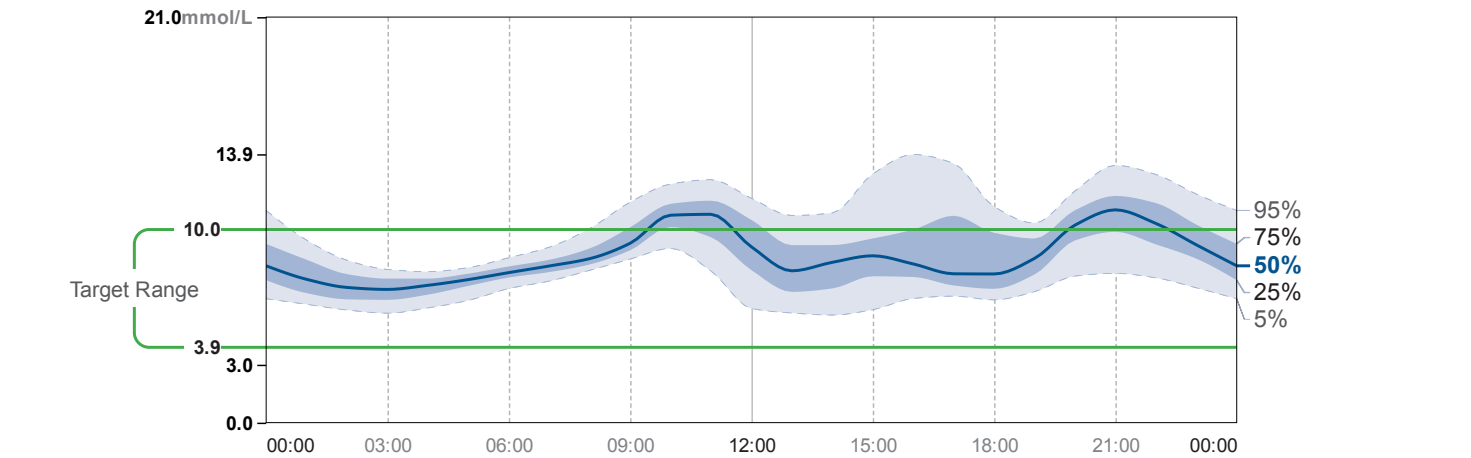
Target Range3.9 - 10.0 mmol/L75% (18h)

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

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

AMBULATORY GLUCOSE PROFILE (AGP)

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

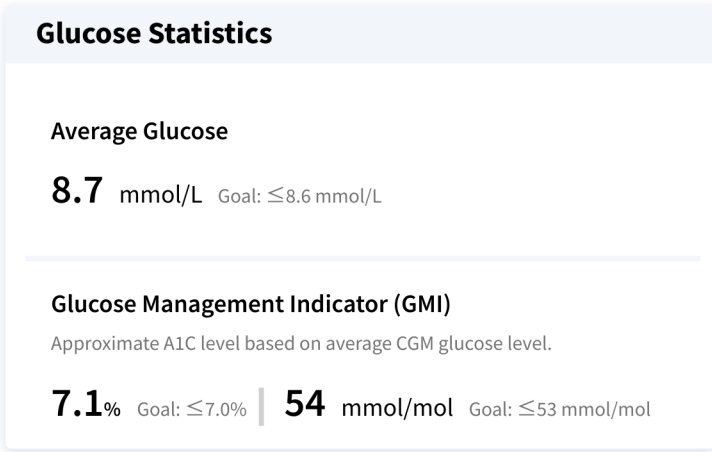
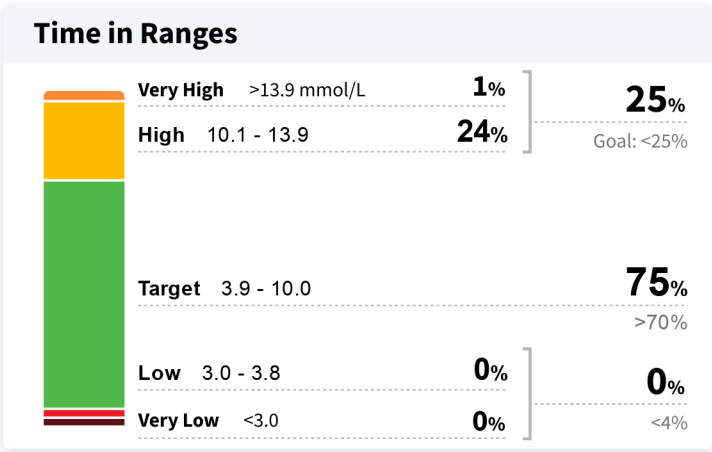


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 24 Dec 2024 – 6 Jan 2025 (14 Days)

Time sensor active: 100%



Considerations for the Clinician¹

Most Important Pattern: Highs Morning, Evening

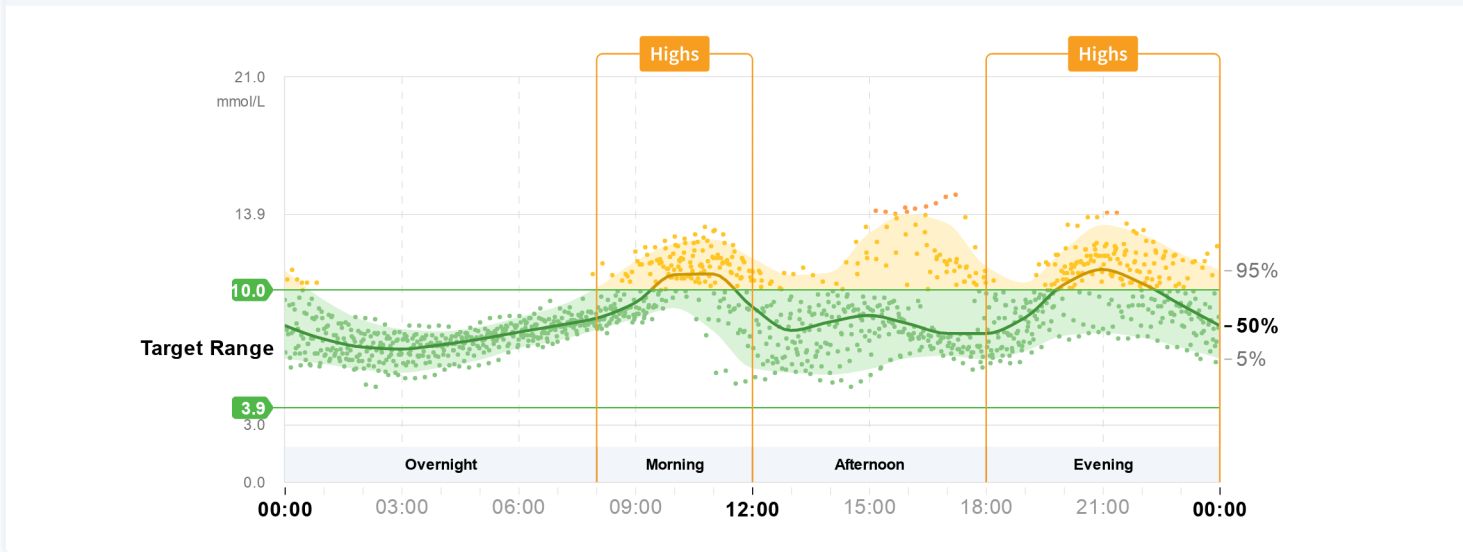
Medication

- For T1 patients, consider adjusting insulin
- For T2 patients currently taking insulin or sulphonylurea, consider adjusting medication
- For other T2 patients, consider adjusting medication or starting medication other than insulin or sulphonylurea

Lifestyle

- Meals or snacks often high in carbohydrates?

Glucose Patterns (14 Days)



Device(s): FreeStyle Libre 2

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

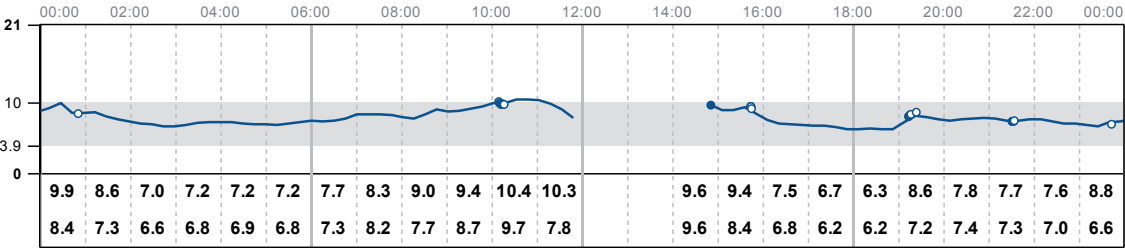
Daily Log

24 December 2024 - 6 January 2025 (14 Days)

LibreView

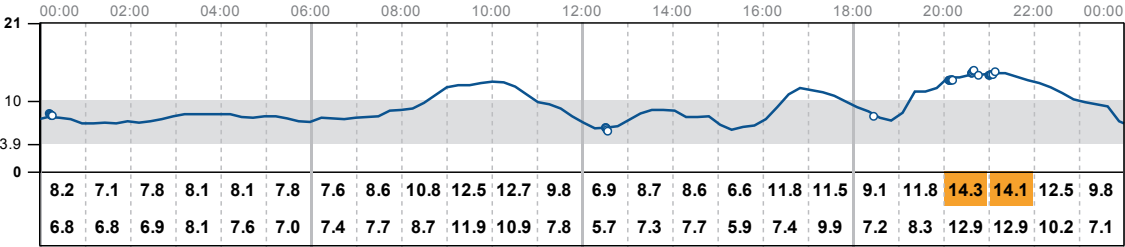
TUE 24 Dec

Glucose mmol/L
Max
Min



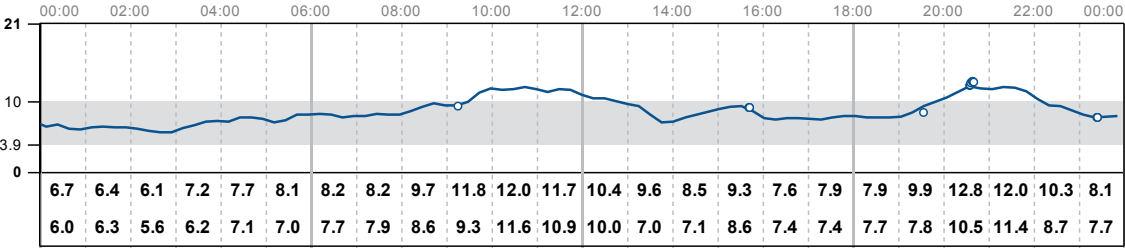
WED 25 Dec

Glucose mmol/L
Max
Min



THU 26 Dec

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

24 December 2024 - 6 January 2025 (14 Days)

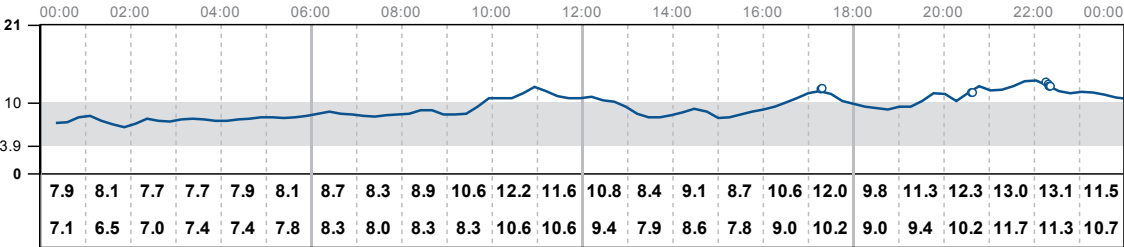
LibreView

FRI 27 Dec

Glucose mmol/L

Max

Min

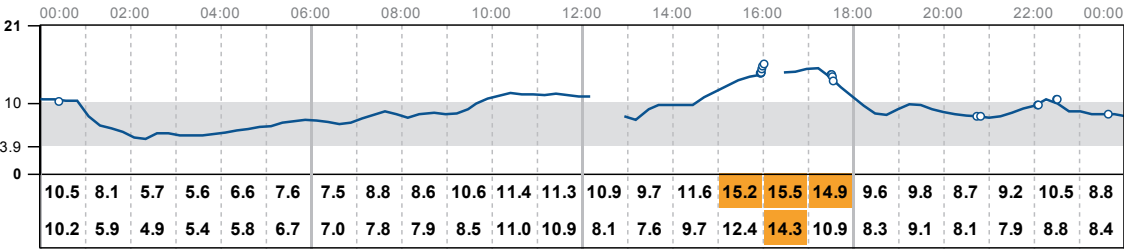


SAT 28 Dec

Glucose mmol/L

Max

Min

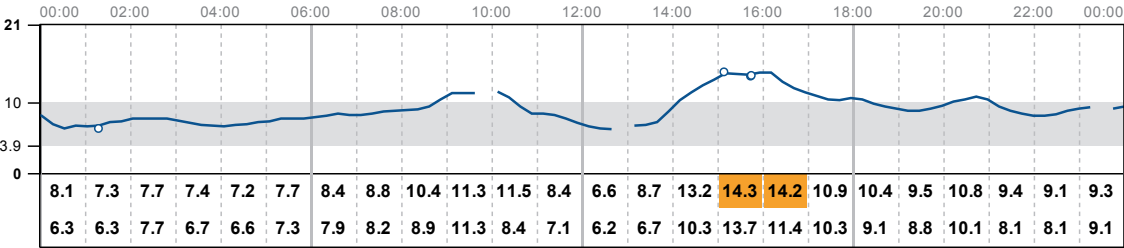


SUN 29 Dec

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

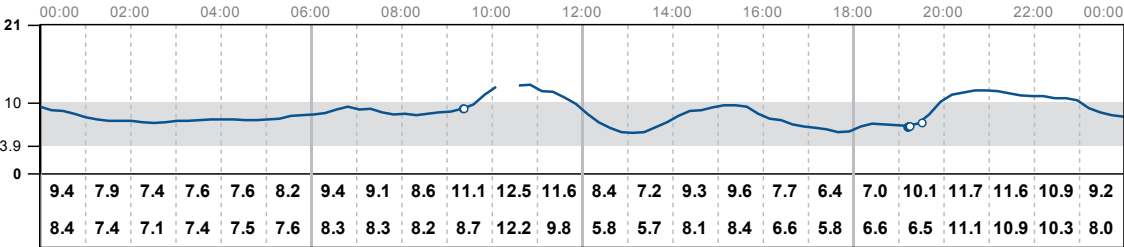
Daily Log

24 December 2024 - 6 January 2025 (14 Days)

LibreView

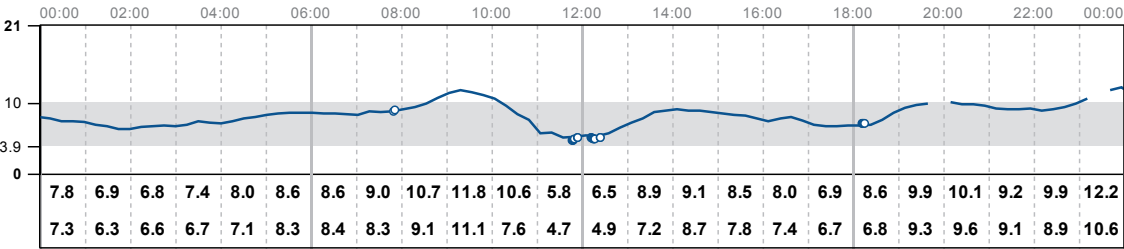
MON 30 Dec

Glucose mmol/L
Max
Min



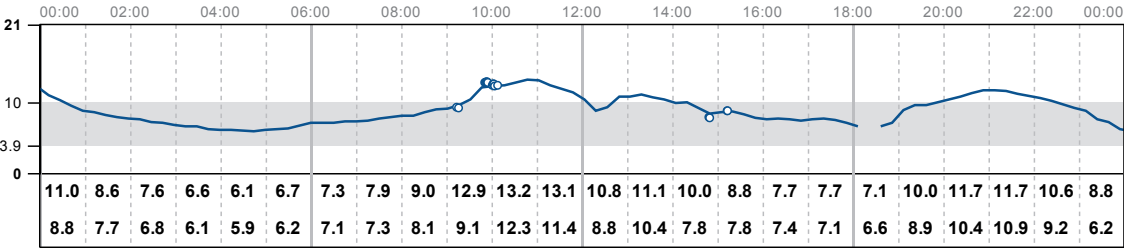
TUE 31 Dec

Glucose mmol/L
Max
Min



WED 1 Jan

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

24 December 2024 - 6 January 2025 (14 Days)

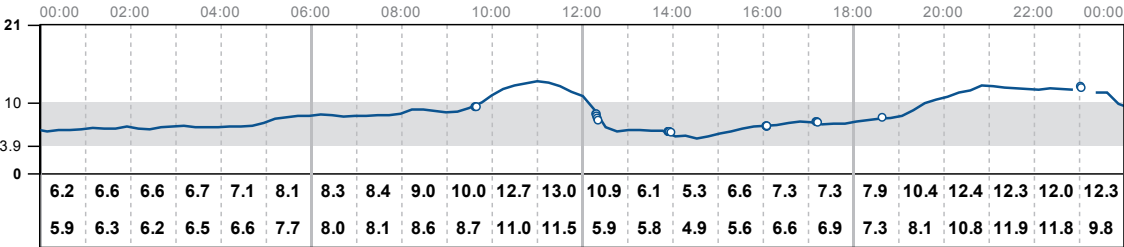
LibreView

THU 2 Jan

Glucose mmol/L

Max

Min

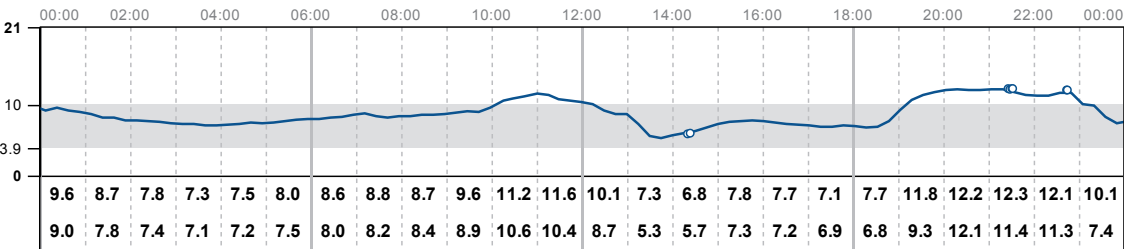


FRI 3 Jan

Glucose mmol/L

Max

Min

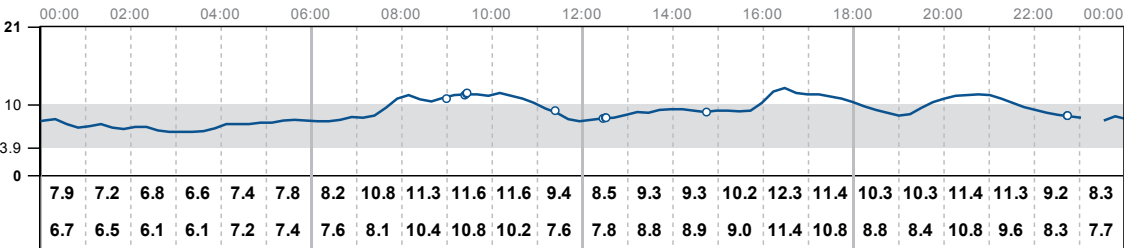


SAT 4 Jan

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

24 December 2024 - 6 January 2025 (14 Days)

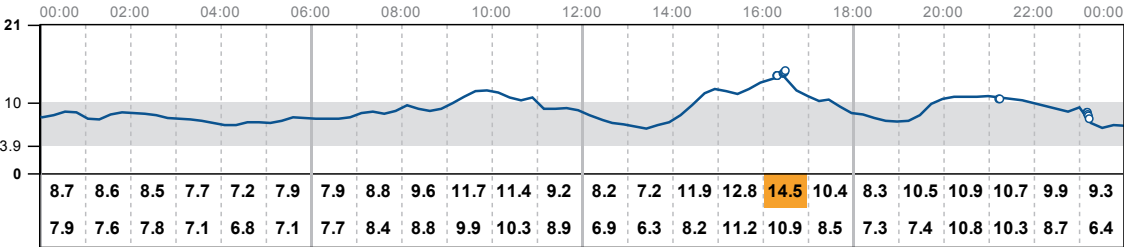
LibreView

SUN 5 Jan

Glucose mmol/L

Max

Min



MON 6 Jan

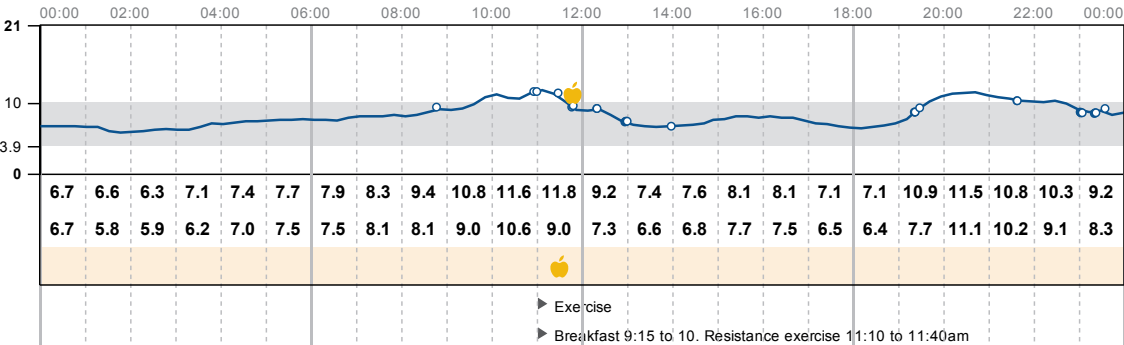
Glucose mmol/L

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

AGP Report

17 January 2025 - 30 January 2025 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

17 January 2025 - 30 January 2025

14 Days

Time sensor active:

91%

Ranges And Targets For		Type 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 Glucose

8.3 mmol/L

Glucose Management Indicator (GMI)

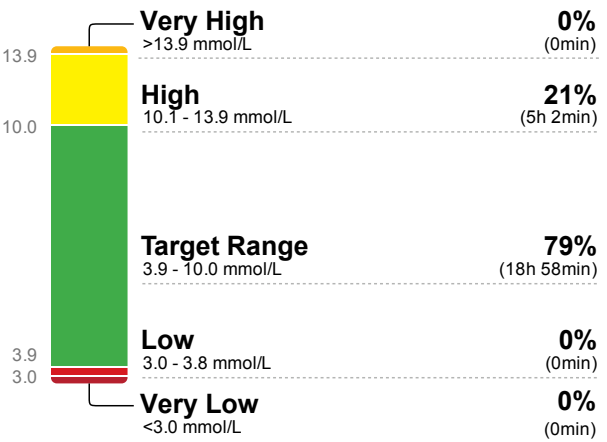
6.9% or 52 mmol/mol

Glucose Variability

23.4%

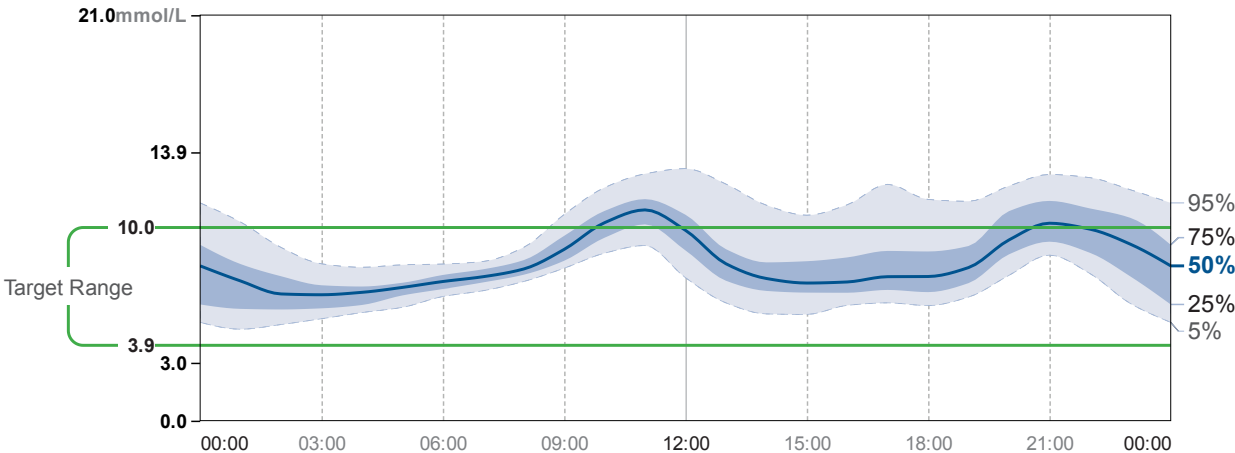
Defined as percent coefficient of variation (%CV); target ≤36%

TIME IN RANGES



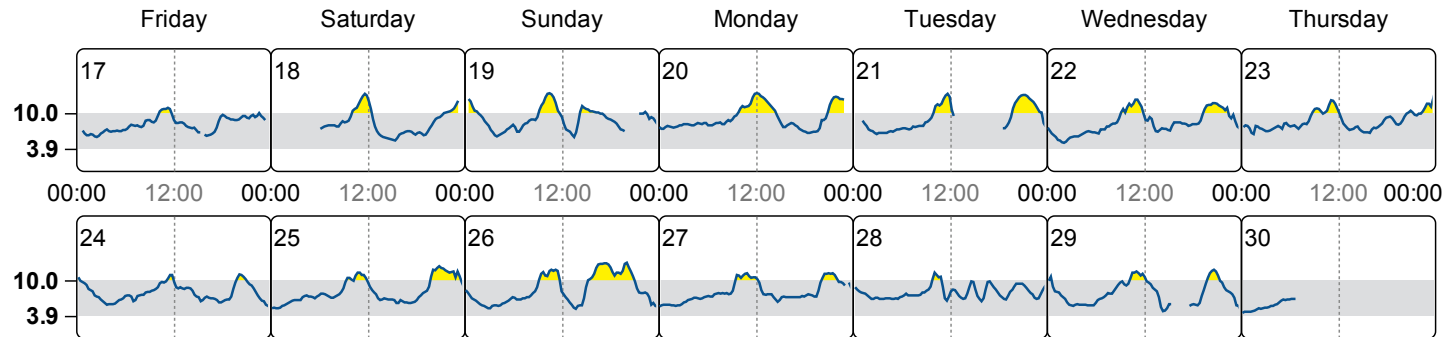
AMBULATORY GLUCOSE PROFILE (AGP)

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



DAILY GLUCOSE PROFILES

Each daily profile represents a midnight to midnight period with the date displayed in the top-left corner.

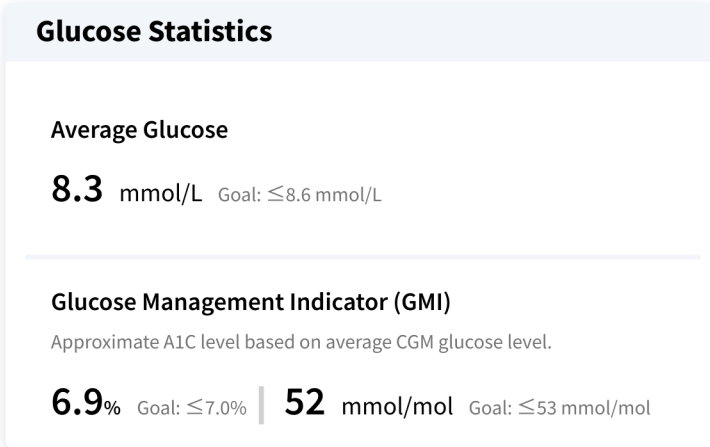
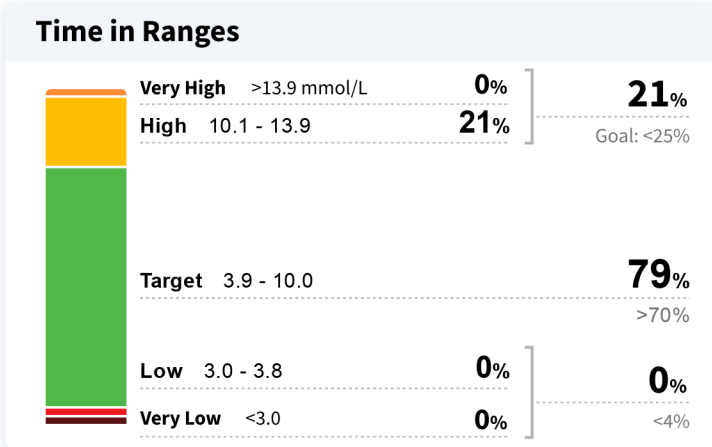


Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected dates: 17 Jan 2025 – 30 Jan 2025 (14 Days)

Time sensor active: 91%



Considerations for the Clinician¹

Most Important Pattern: Highs Morning, Evening

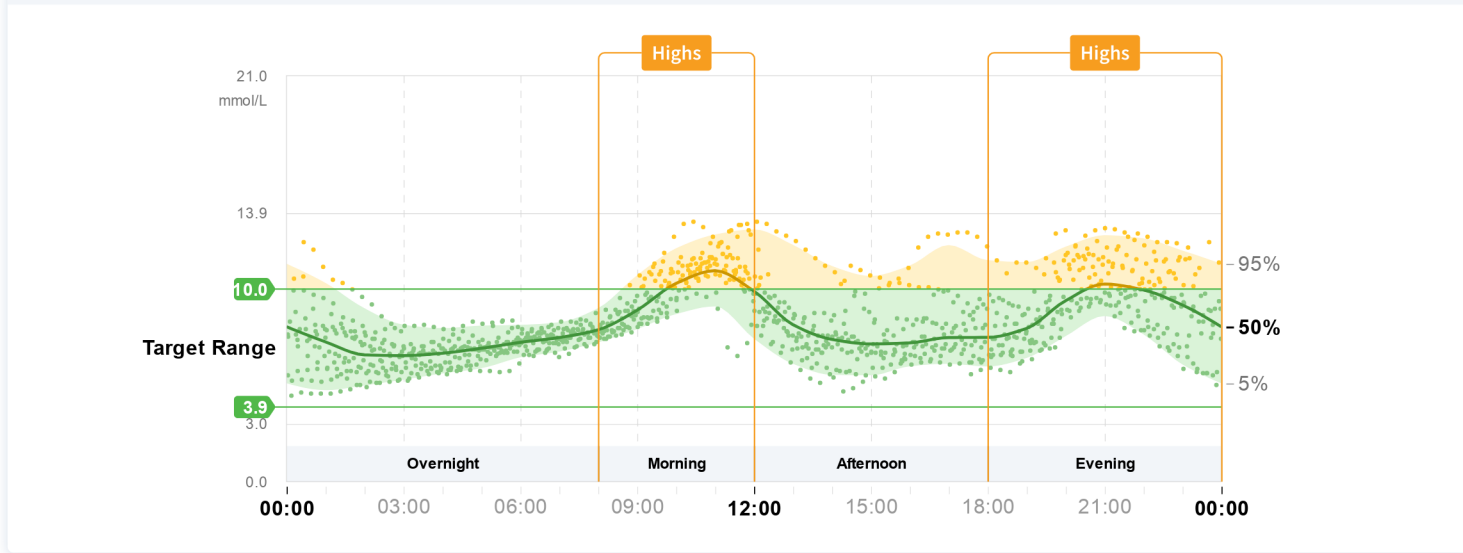
Medication

- For T1 patients, consider adjusting insulin
- For T2 patients currently taking insulin or sulphonylurea, consider adjusting medication
- For other T2 patients, consider adjusting medication or starting medication other than insulin or sulphonylurea

Lifestyle

- Meals or snacks often high in carbohydrates?

Glucose Patterns (14 Days)



Device(s): FreeStyle Libre 2

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

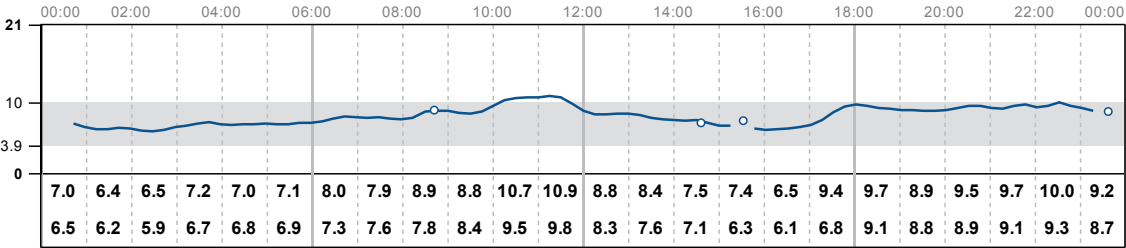
Daily Log

17 January 2025 - 30 January 2025 (14 Days)



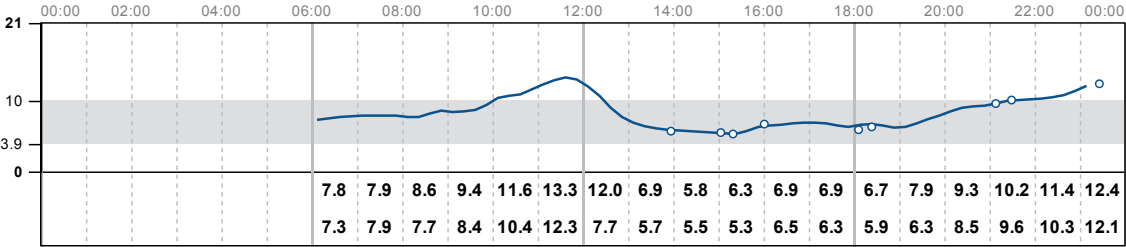
FRI 17 Jan

Glucose mmol/L
Max
Min



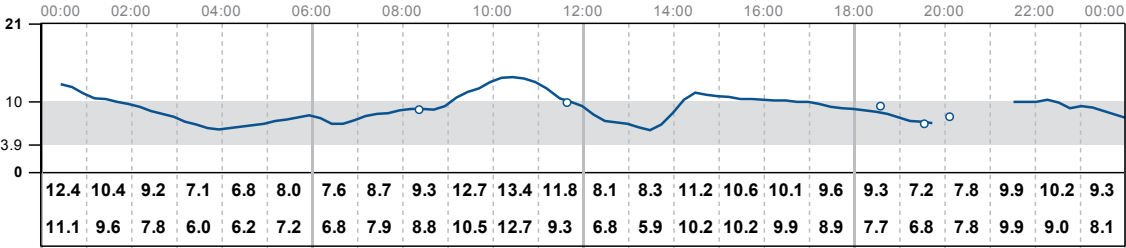
SAT 18 Jan

Glucose mmol/L
Max
Min



SUN 19 Jan

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

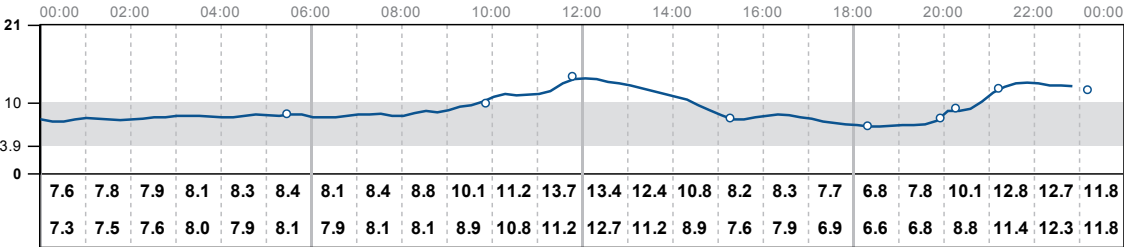
Daily Log

LibreView

17 January 2025 - 30 January 2025 (14 Days)

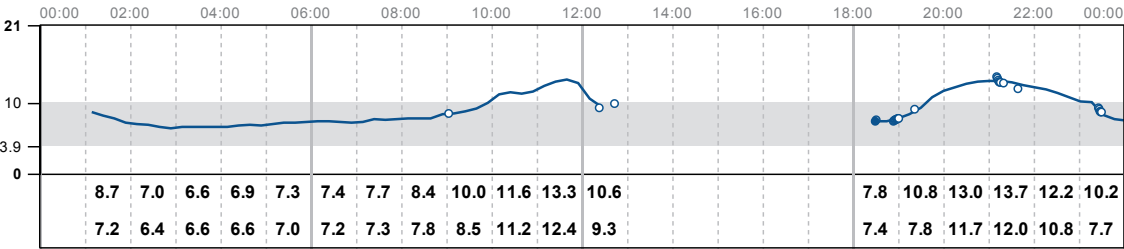
MON 20 Jan

Glucose mmol/L
Max
Min



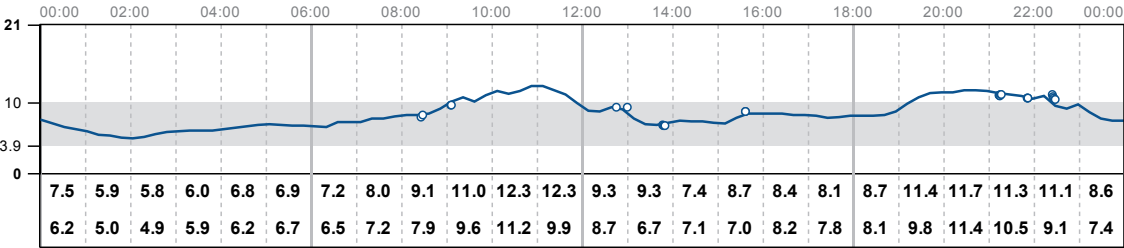
TUE 21 Jan

Glucose mmol/L
Max
Min



WED 22 Jan

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

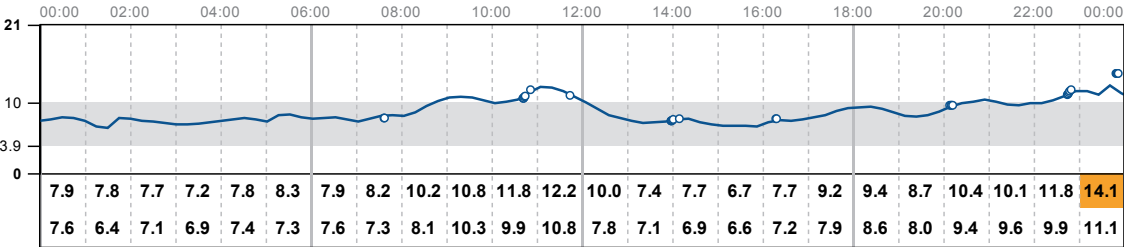
Daily Log

LibreView

17 January 2025 - 30 January 2025 (14 Days)

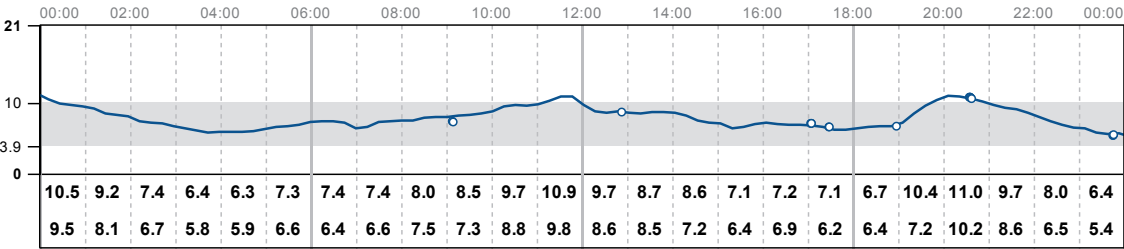
THU 23 Jan

Glucose mmol/L
Max
Min



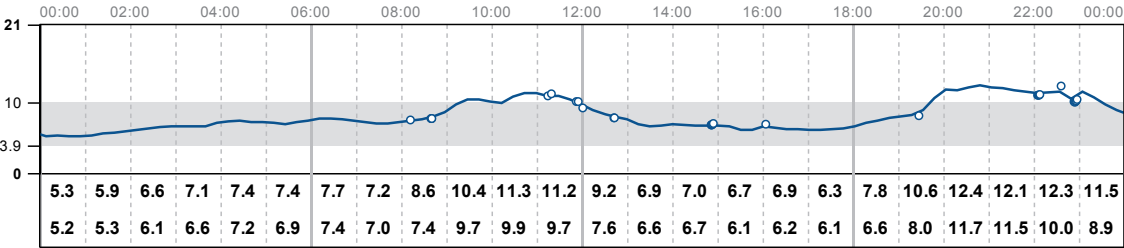
FRI 24 Jan

Glucose mmol/L
Max
Min



SAT 25 Jan

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

17 January 2025 - 30 January 2025 (14 Days)

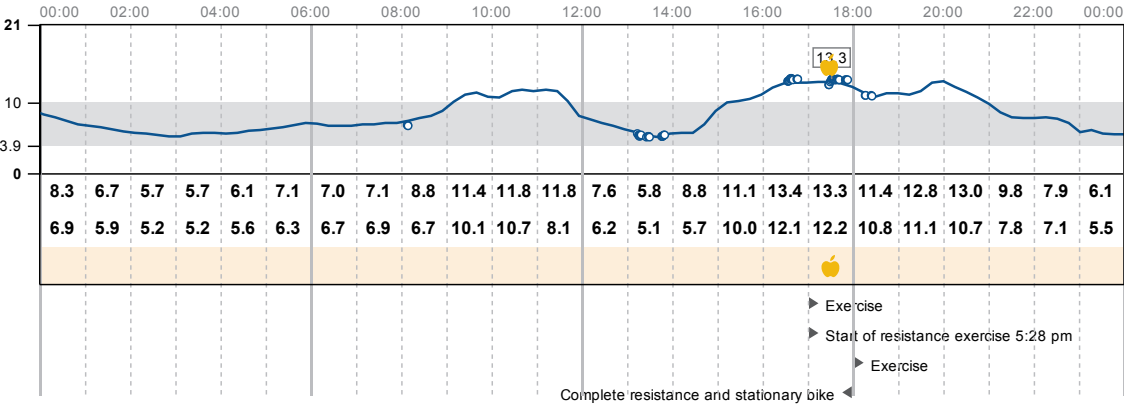
LibreView

SUN 26 Jan

- Glucose mmol/L

Max

Min
- Carbs grams
- Notes

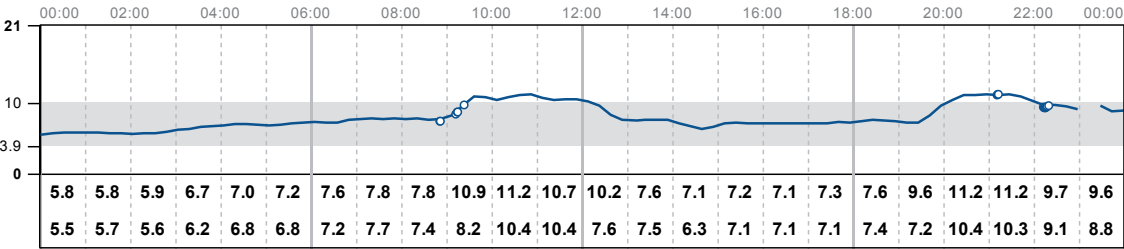


MON 27 Jan

- Glucose mmol/L

Max

Min

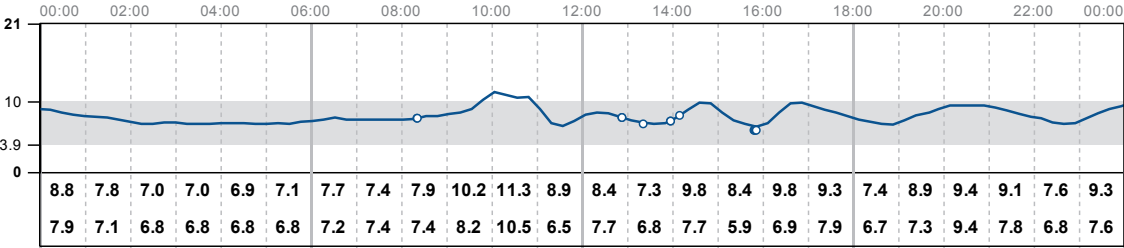


TUE 28 Jan

- 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

17 January 2025 - 30 January 2025 (14 Days)

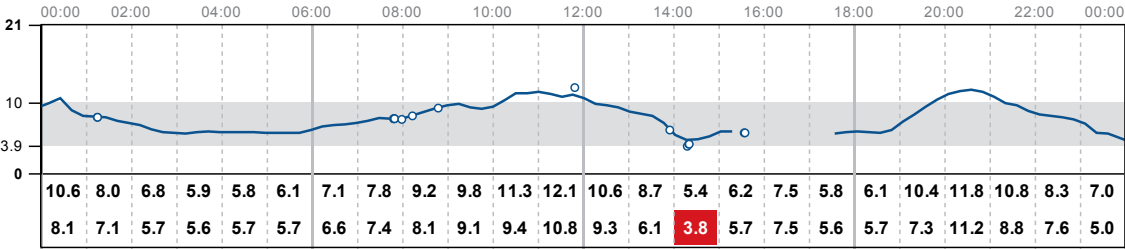
LibreView

WED 29 Jan

Glucose mmol/L

Max

Min

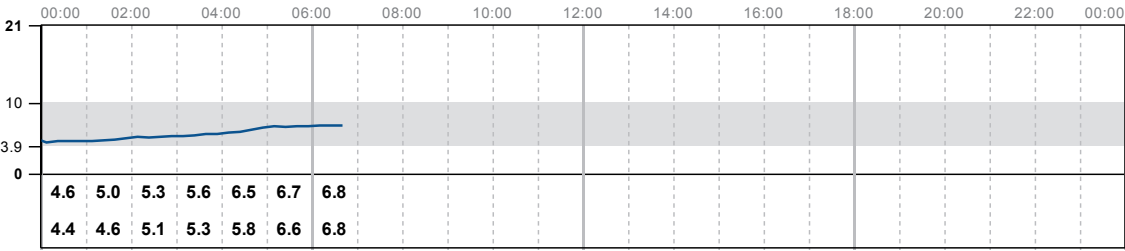


THU 30 Jan

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