

AGP Report

December 21, 2024 - January 3, 2025 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

December 21, 2024 - January 3, 202514 Days

Time CGM Active:96%

Ranges And Targets For		Type 1 or Type 2 Diabetes
Glucose Ranges	Targets % of Readings (Time/Day)	
Target Range 70-180 mg/dL	Greater than 70% (16h 48min)	
Below 70 mg/dL	Less than 4% (58min)	
Below 54 mg/dL	Less than 1% (14min)	
Above 180 mg/dL	Less than 25% (6h)	
Above 250 mg/dL	Less than 5% (1h 12min)	
Each 5% increase in time in range (70-180 mg/dL) is clinically beneficial.		

Average Glucose101 mg/dL

Glucose Management Indicator (GMI)5.7%

Glucose Variability9.5%

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

TIME IN RANGES

Very High >250 mg/dL0% (0min)

High 181 - 250 mg/dL0% (0min)

Target Range 70 - 180 mg/dL100% (24h)

Low 54 - 69 mg/dL0% (0min)

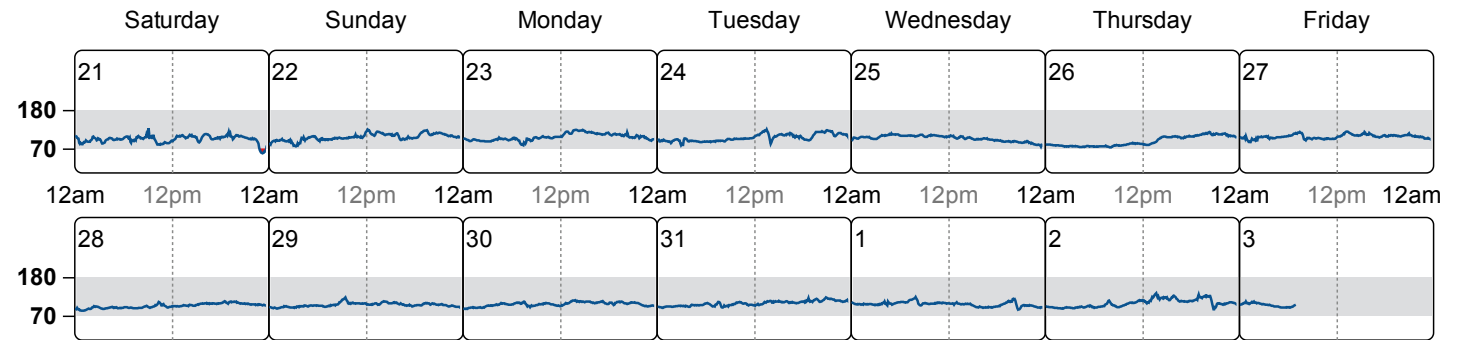
Very Low <54 mg/dL0% (0min)

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.

DAILY GLUCOSE PROFILES

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



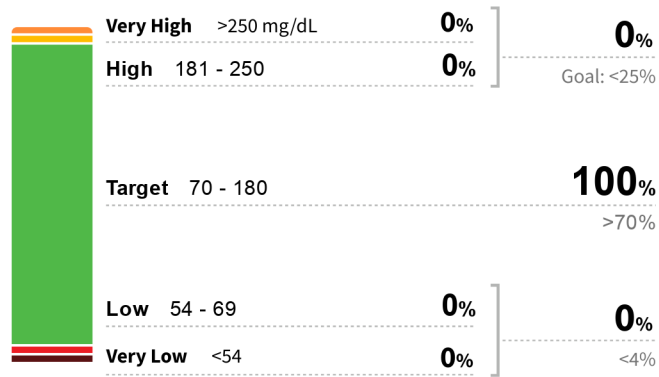
Source: Battelino, Tadej, et al. "Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range." Diabetes Care, American Diabetes Association, 7 June 2019, <https://doi.org/10.2337/dci19-0028>.

Glucose Pattern Insights

Selected Dates: Dec 21, 2024 - Jan 3, 2025 (14 Days)

Time CGM Active: 96%

Time in Ranges



Glucose Statistics

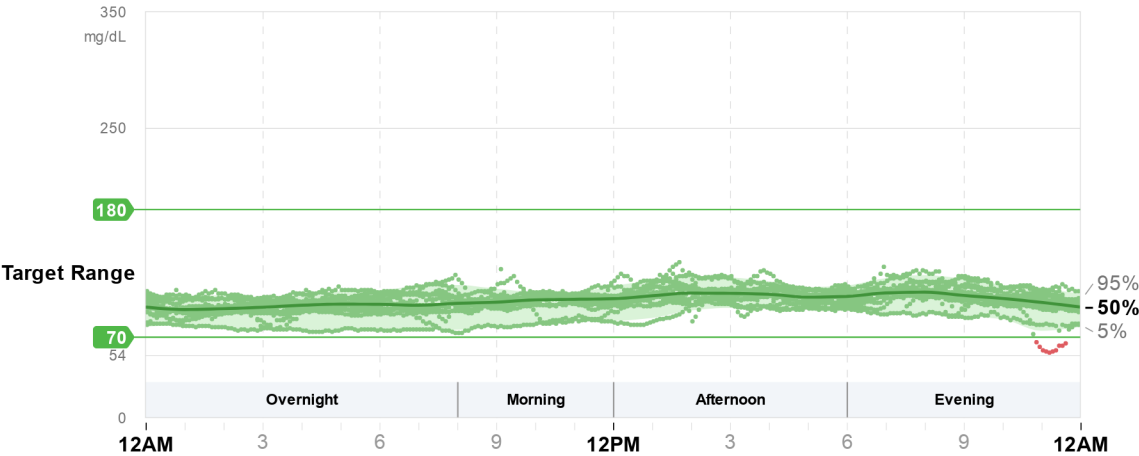
Average Glucose
101 mg/dL Goal: ≤154 mg/dL

Glucose Management Indicator (GMI)
Approximate A1C level based on average CGM glucose level.
5.7% Goal: ≤7.0%

Considerations for the Clinician¹

Most Important Pattern: No Adverse Glucose Patterns Detected

Glucose Patterns (14 Days)



Device(s): FreeStyle Libre 3 + 1

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

Monthly Summary

December 2024

LibreView

	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	12	13	14	15
	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
	30	31					
	102 mg/dL 522	101 mg/dL 371	99 mg/dL 376	90 mg/dL 508	107 mg/dL 330	96 mg/dL 454	102 mg/dL 494
	102 mg/dL 217	105 mg/dL 484					

SOURCES: FreeStyle Libre 3 + 1

Monthly Summary

January 2025

LibreView

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Average Glucose			1	2	3	4	5
Scans/Views			102 mg/dL 493	106 mg/dL 391	100 mg/dL 7		
Low Glucose Events							
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
	27	28	29	30	31		

SOURCES: FreeStyle Libre 3 + 1

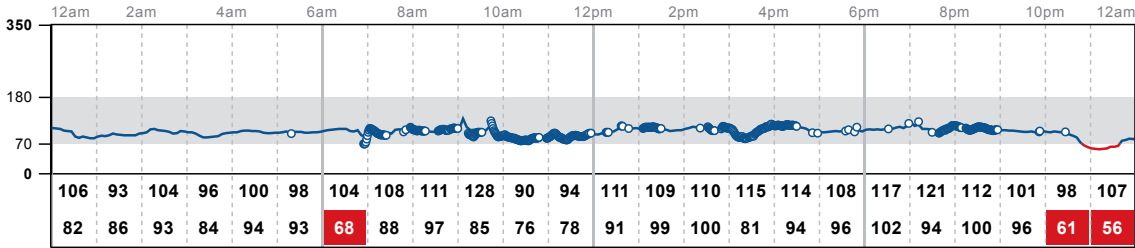
Daily Log

December 21, 2024 - January 3, 2025 (14 Days)

LibreView

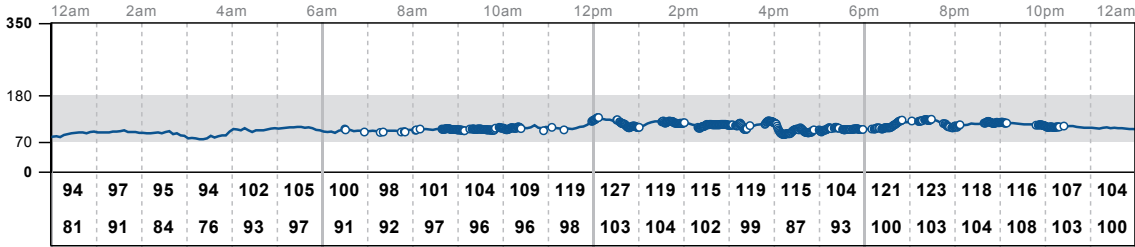
SAT Dec 21

Glucose mg/dL
Max
Min



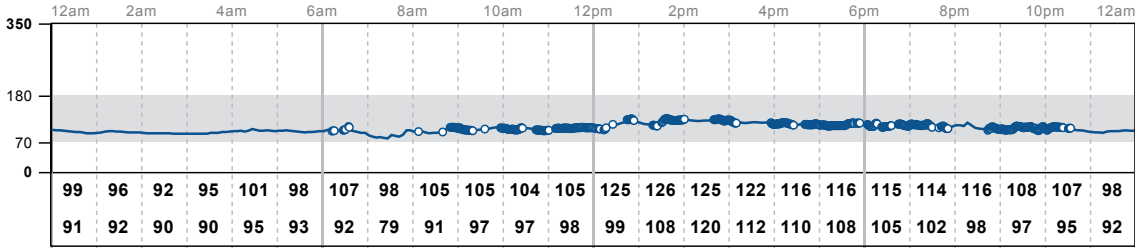
SUN Dec 22

Glucose mg/dL
Max
Min



MON Dec 23

Glucose mg/dL
Max
Min



Legend High Glucose (>250) Low Glucose (<70) 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

December 21, 2024 - January 3, 2025 (14 Days)

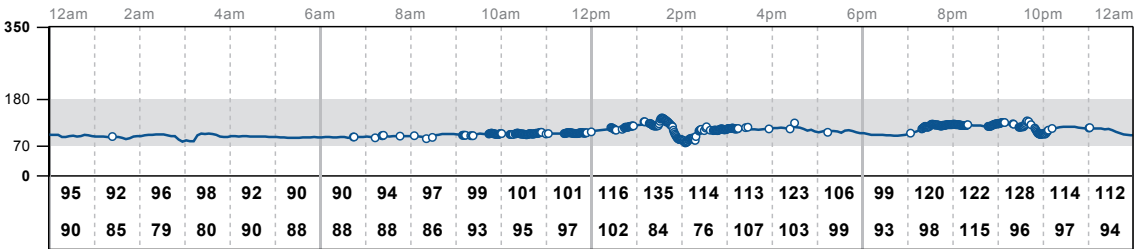
LibreView

TUE Dec 24

Glucose mg/dL

Max

Min

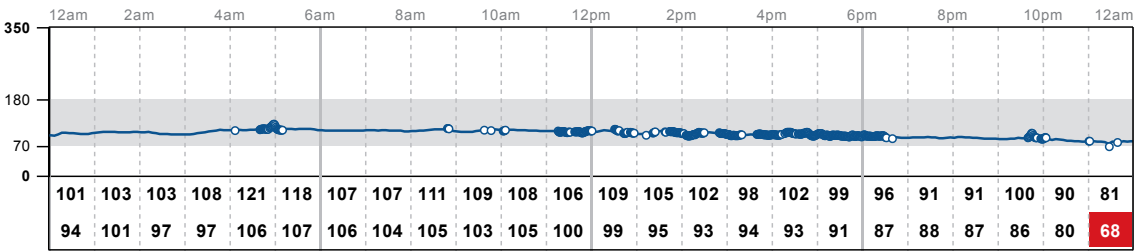


WED Dec 25

Glucose mg/dL

Max

Min

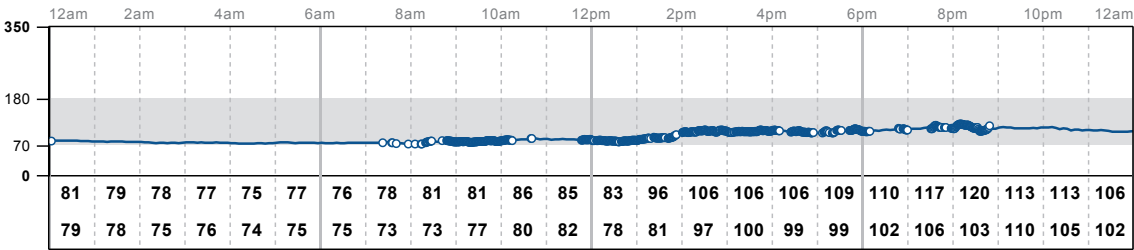


THU Dec 26

Glucose mg/dL

Max

Min



Legend

High Glucose (>250)

Low Glucose (<70)

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

December 21, 2024 - January 3, 2025 (14 Days)

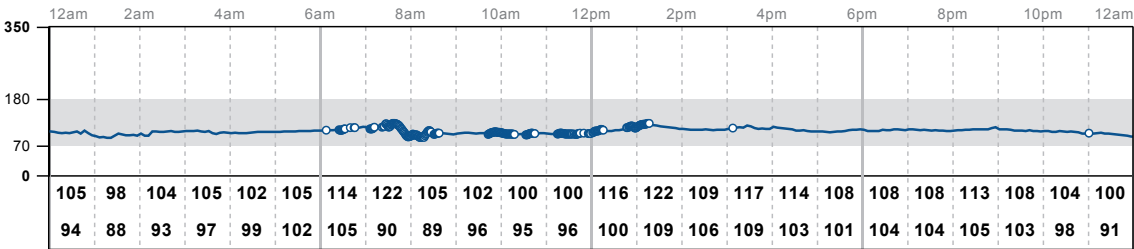
LibreView

FRI Dec 27

Glucose mg/dL

Max

Min

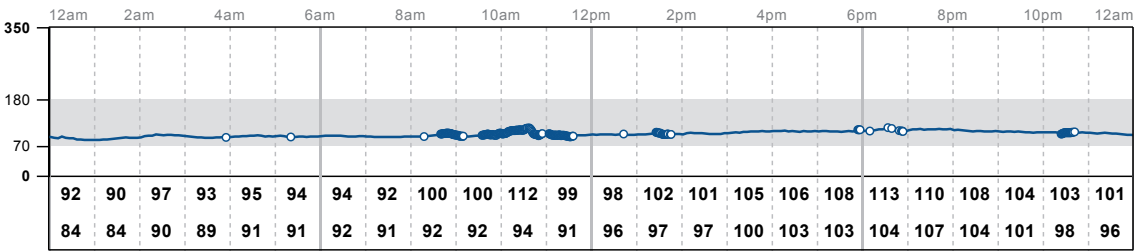


SAT Dec 28

Glucose mg/dL

Max

Min

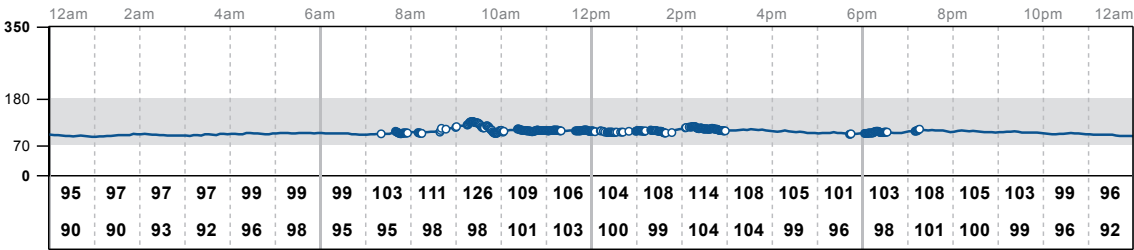


SUN Dec 29

Glucose mg/dL

Max

Min



Legend High Glucose (>250) Low Glucose (<70) 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

December 21, 2024 - January 3, 2025 (14 Days)

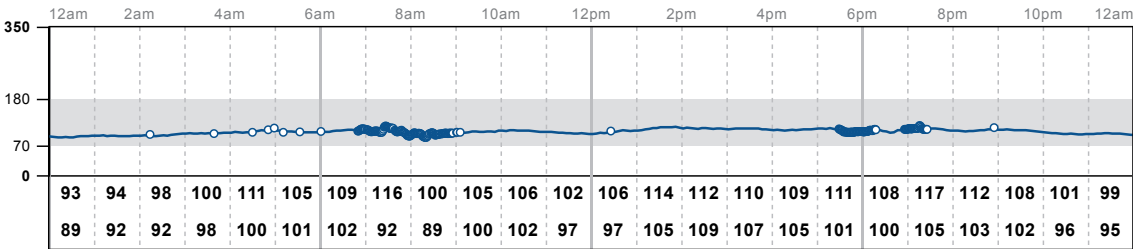
LibreView

MON Dec 30

Glucose mg/dL

Max

Min

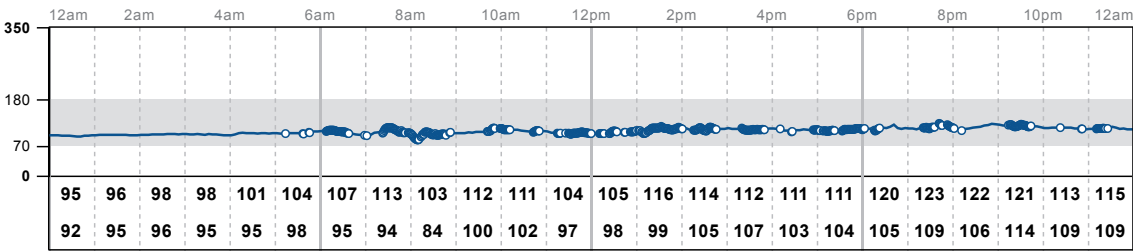


TUE Dec 31

Glucose mg/dL

Max

Min

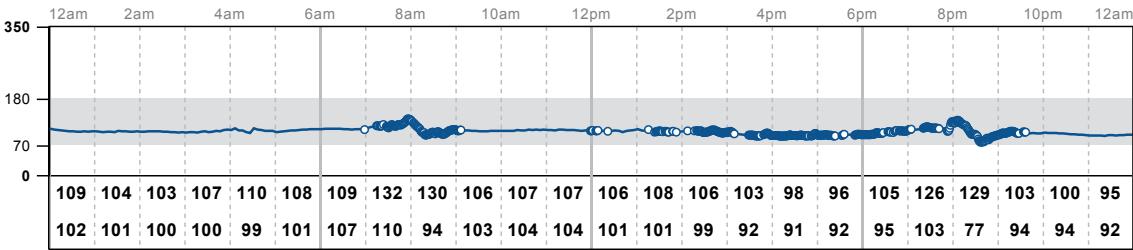


WED Jan 1

Glucose mg/dL

Max

Min



Legend High Glucose (>250) Low Glucose (<70) 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

December 21, 2024 - January 3, 2025 (14 Days)

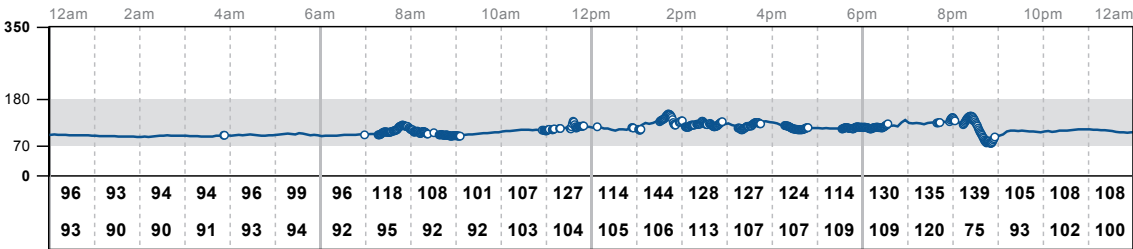
LibreView

THU Jan 2

Glucose mg/dL

Max

Min

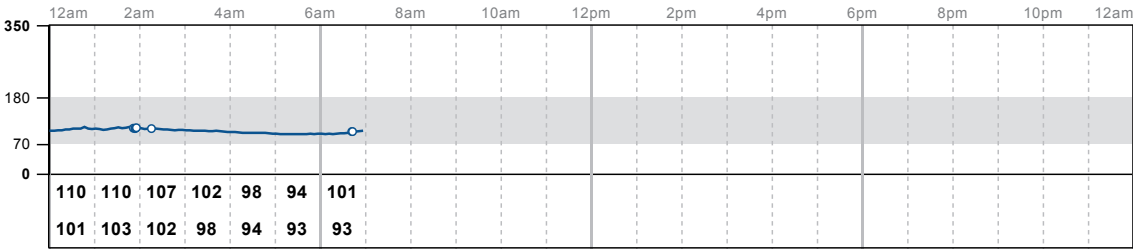


FRI Jan 3

Glucose mg/dL

Max

Min



Legend High Glucose (>250) Low Glucose (<70) 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

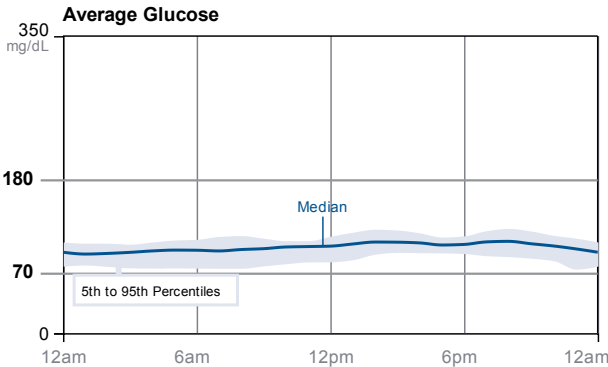
Snapshot

December 21, 2024 - January 3, 2025 (14 Days)

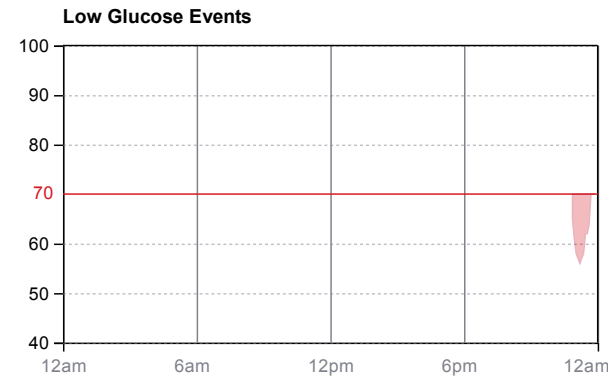
Glucose

GMI 5.7% or 39 mmol/mol

AVERAGE GLUCOSE	101 mg/dL
% above target	0 %
% in target	100 %
% below target	0 %

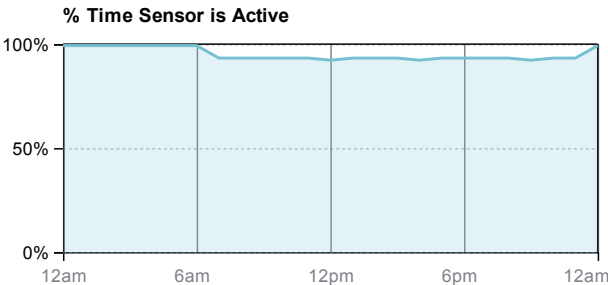


LOW GLUCOSE EVENTS	1
Average duration	60 Min



Sensor Usage

% TIME SENSOR IS ACTIVE	96 %
Average scans/views	360 / Day



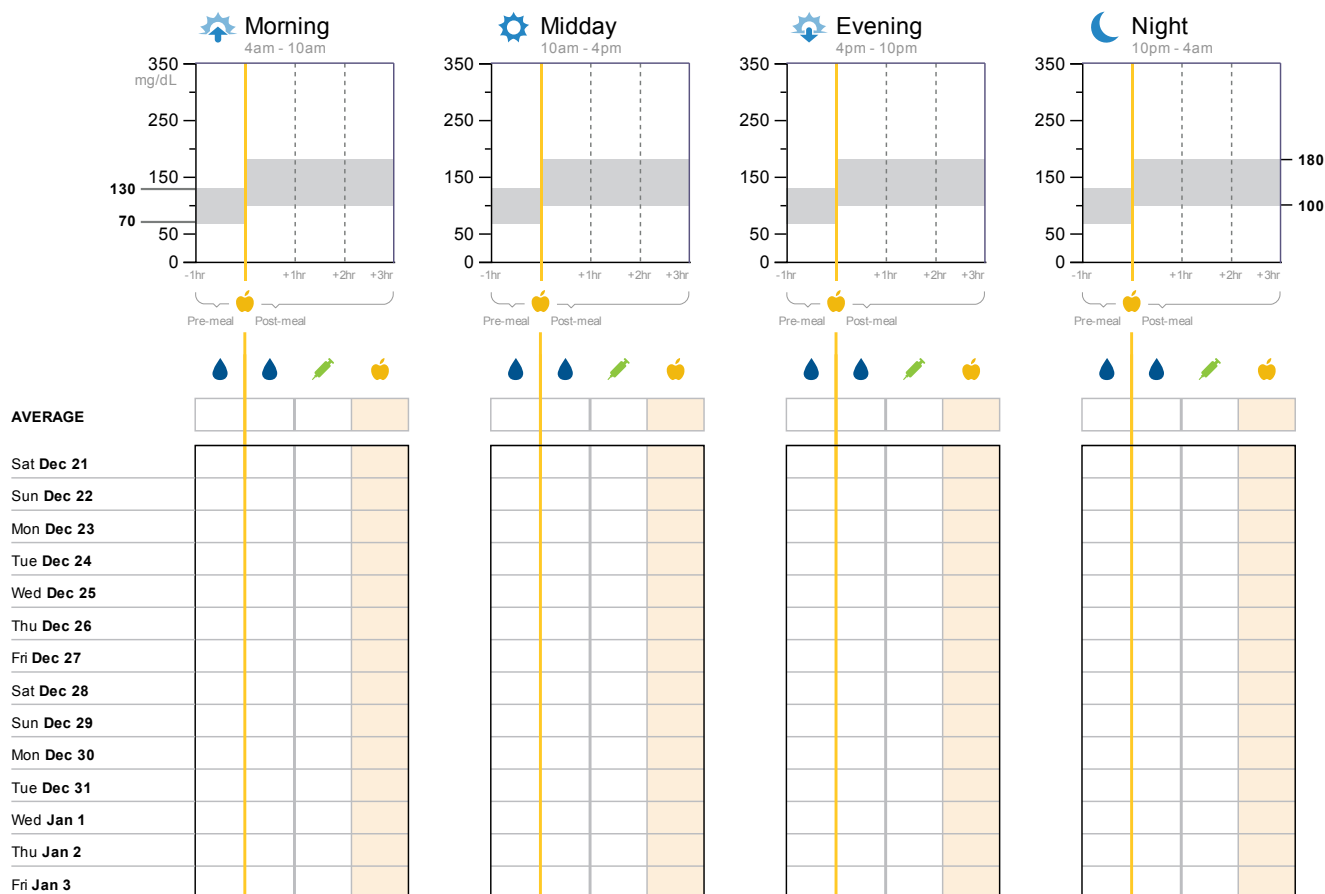
Carbs

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.

December 21, 2024 - January 3, 2025 (14 Days)



Legend High Glucose (>250) Low Glucose (<70) Pre & Post-meal Averages Glucose Reading Glucose Above 350 Rapid-Acting Insulin

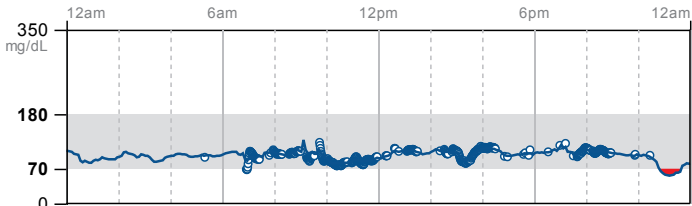
Weekly Summary

December 21, 2024 - January 3, 2025 (14 Days)

LibreView

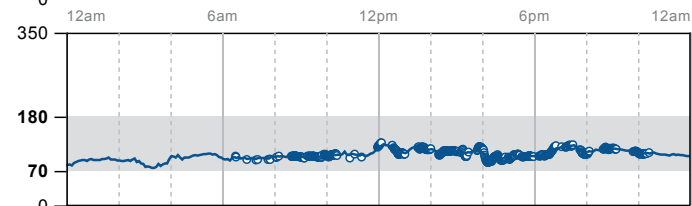
Glucose

Sat
Dec 21



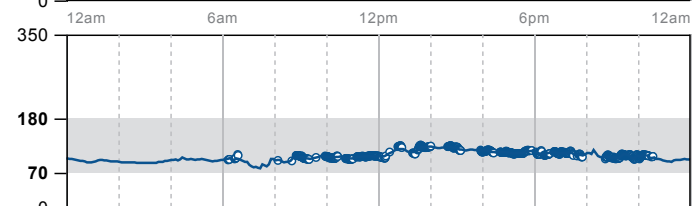
Average Glucose	Total Carbs	Total Insulin	Low Events
 96 mg/dL			 1

Sun
Dec 22



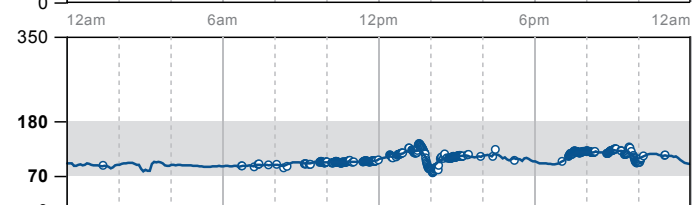
Average Glucose	Total Carbs	Total Insulin	Low Events
 102 mg/dL			 0

Mon
Dec 23



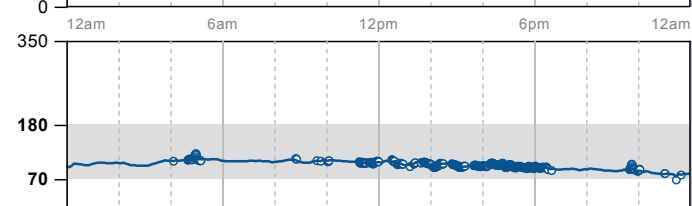
Average Glucose	Total Carbs	Total Insulin	Low Events
 102 mg/dL			 0

Tue
Dec 24



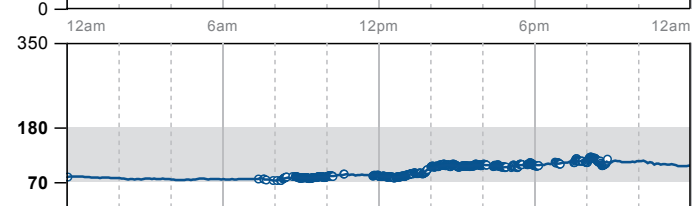
Average Glucose	Total Carbs	Total Insulin	Low Events
 101 mg/dL			 0

Wed
Dec 25



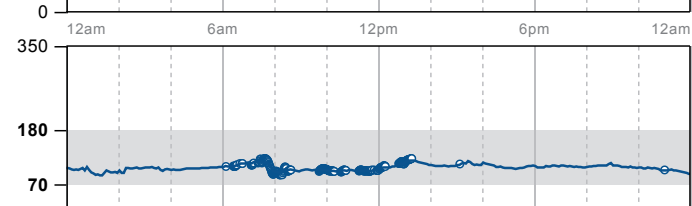
Average Glucose	Total Carbs	Total Insulin	Low Events
 99 mg/dL			 0

Thu
Dec 26



Average Glucose	Total Carbs	Total Insulin	Low Events
 90 mg/dL			 0

Fri
Dec 27



Average Glucose	Total Carbs	Total Insulin	Low Events
 104 mg/dL			 0

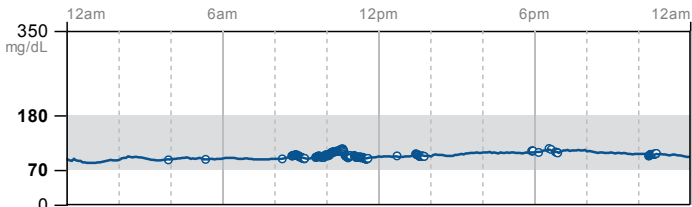
Weekly Summary

December 21, 2024 - January 3, 2025 (14 Days)

LibreView

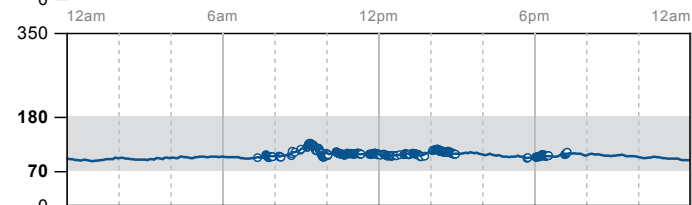
Glucose

Sat
Dec 28



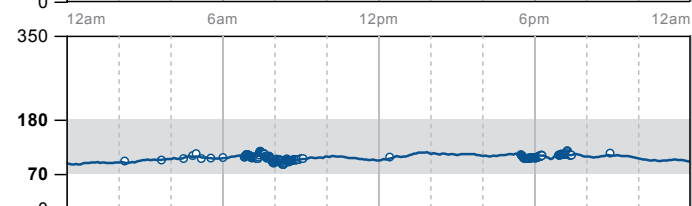
Average Glucose	Total Carbs	Total Insulin	Low Events
98 mg/dL			0

Sun
Dec 29



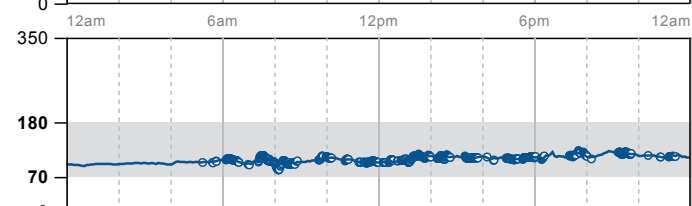
100 mg/dL			0
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Mon
Dec 30



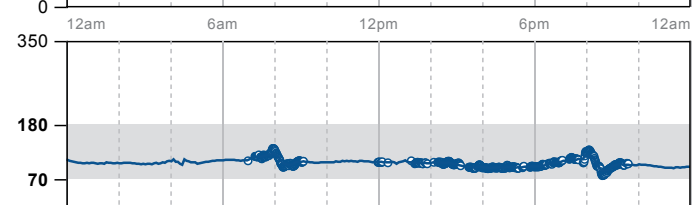
102 mg/dL			0
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Tue
Dec 31



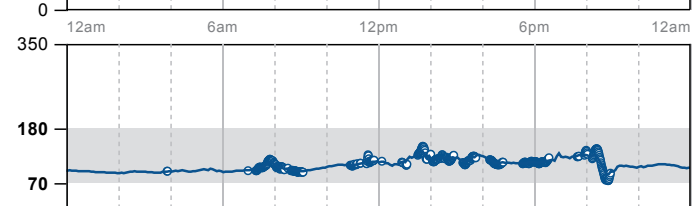
105 mg/dL			0
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Wed
Jan 1



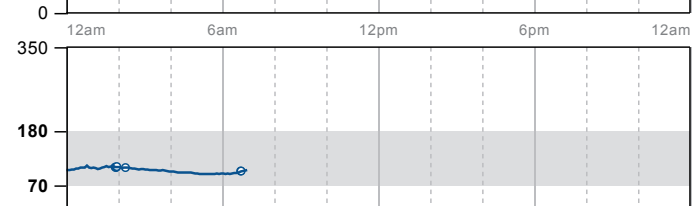
102 mg/dL			0
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Thu
Jan 2



106 mg/dL			0
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Fri
Jan 3



100 mg/dL			0
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Glucose Settings

Target Range	70-180 mg/dL	
Alarm Settings	Low Glucose	Off
	High Glucose	250 mg/dL
	Signal Loss	On



Glucose Device
FreeStyle Libre 3
3.6.2
Software Full Version

OS Version
Android 30

motorola motorola one 5G ace
SmartPhone Model

Daily Patterns

December 21, 2024 - January 3, 2025 (14 Days)

