

# AGP Report

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

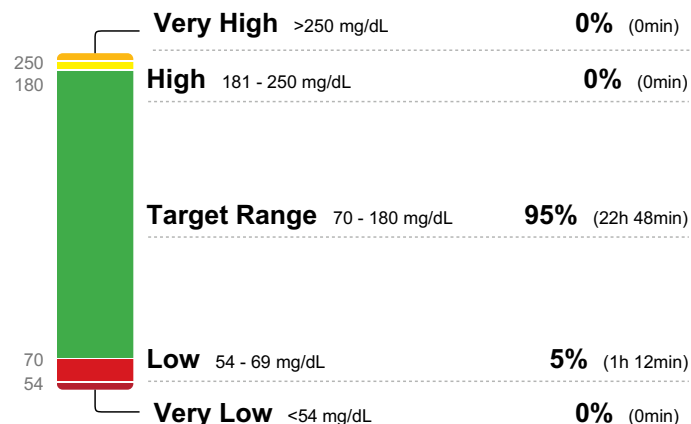
## GLUCOSE STATISTICS AND TARGETS

December 10, 2020 - December 23, 2020 14 Days  
% Time CGM is Active 97%

Ranges And Targets For	Type 1 or Type 2 Diabetes
<b>Glucose Ranges</b>	<b>Targets % of Readings (Time/Day)</b>
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.	

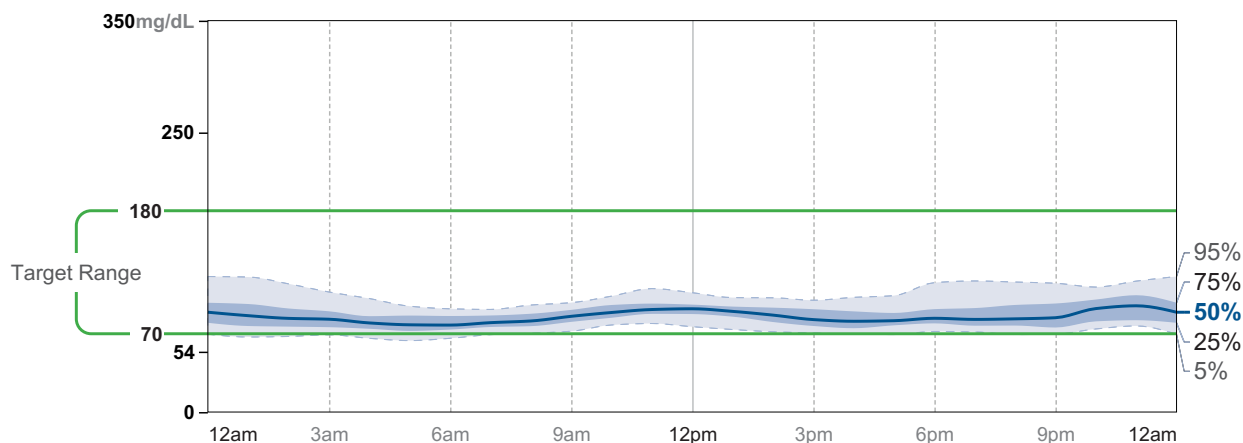
**Average Glucose** 86 mg/dL  
**Glucose Management Indicator (GMI)** 5.4%  
**Glucose Variability** 14.5%  
Defined as percent coefficient of variation (%CV); target ≤36%

## TIME IN RANGES



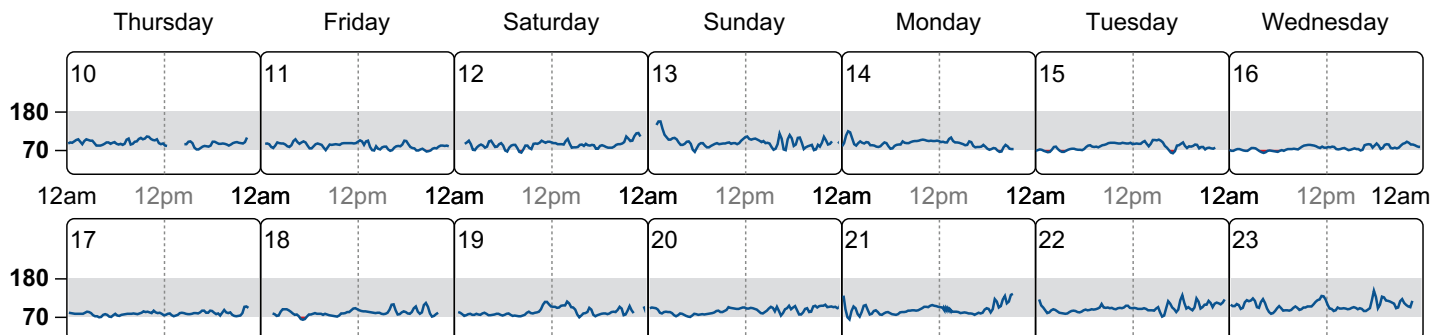
## AMBULATORY GLUCOSE PROFILE (AGP)

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

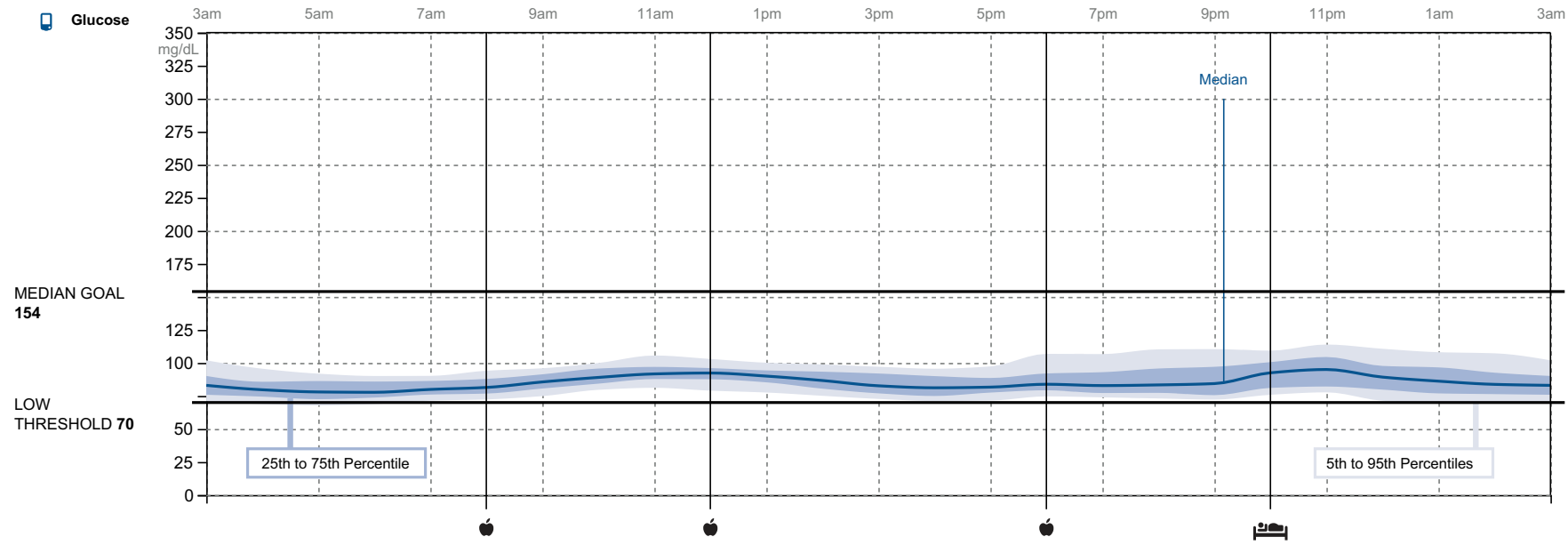
Each daily profile represents a midnight to midnight period with the date displayed in the upper left corner.



# Glucose Pattern Insights

December 10, 2020 - December 23, 2020 (14 Days)

GMI 5.4 % or 35 mmol/mol



Likelihood of LOW GLUCOSE					
MEDIAN GLUCOSE Compared to goal					
VARIABILITY BELOW MEDIAN Median to 5th percentile					

# Monthly Summary

December 2020

LibreView

YourHealth  
PHONE: 2142120637

MRN: \_\_\_\_\_  
SOURCES: FreeStyle LibreLink


Steven Houghton  
DOB: 06/30/1990

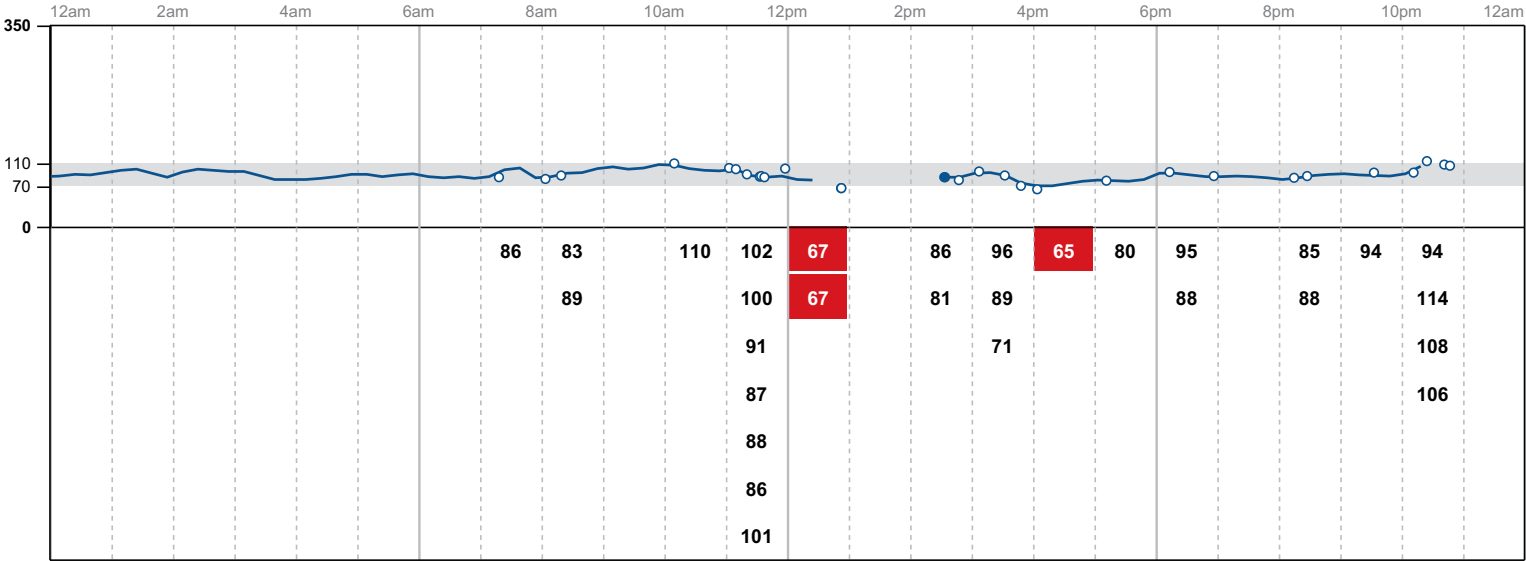
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Average Glucose		1	2	3	4	5	6
Scans/Views		87 mg/dL 13	89 mg/dL 13	91 mg/dL 17	94 mg/dL 14		
Low Glucose Events							
	7	8	9	10	11	12	13
	91 mg/dL 47	91 mg/dL 51	86 mg/dL 23	90 mg/dL 29	82 mg/dL 44 	85 mg/dL 33 	92 mg/dL 21
	14	15	16	17	18	19	20
	87 mg/dL 12 	79 mg/dL 23 	75 mg/dL 24 	79 mg/dL 25 	81 mg/dL 19 	84 mg/dL 22	88 mg/dL 33
	21	22	23	24	25	26	27
	90 mg/dL 22 	94 mg/dL 14	102 mg/dL 7				
	28	29	30	31			

# Daily Log

December 10, 2020 - December 23, 2020 (14 Days)

THU Dec 10

 Glucose mg/dL



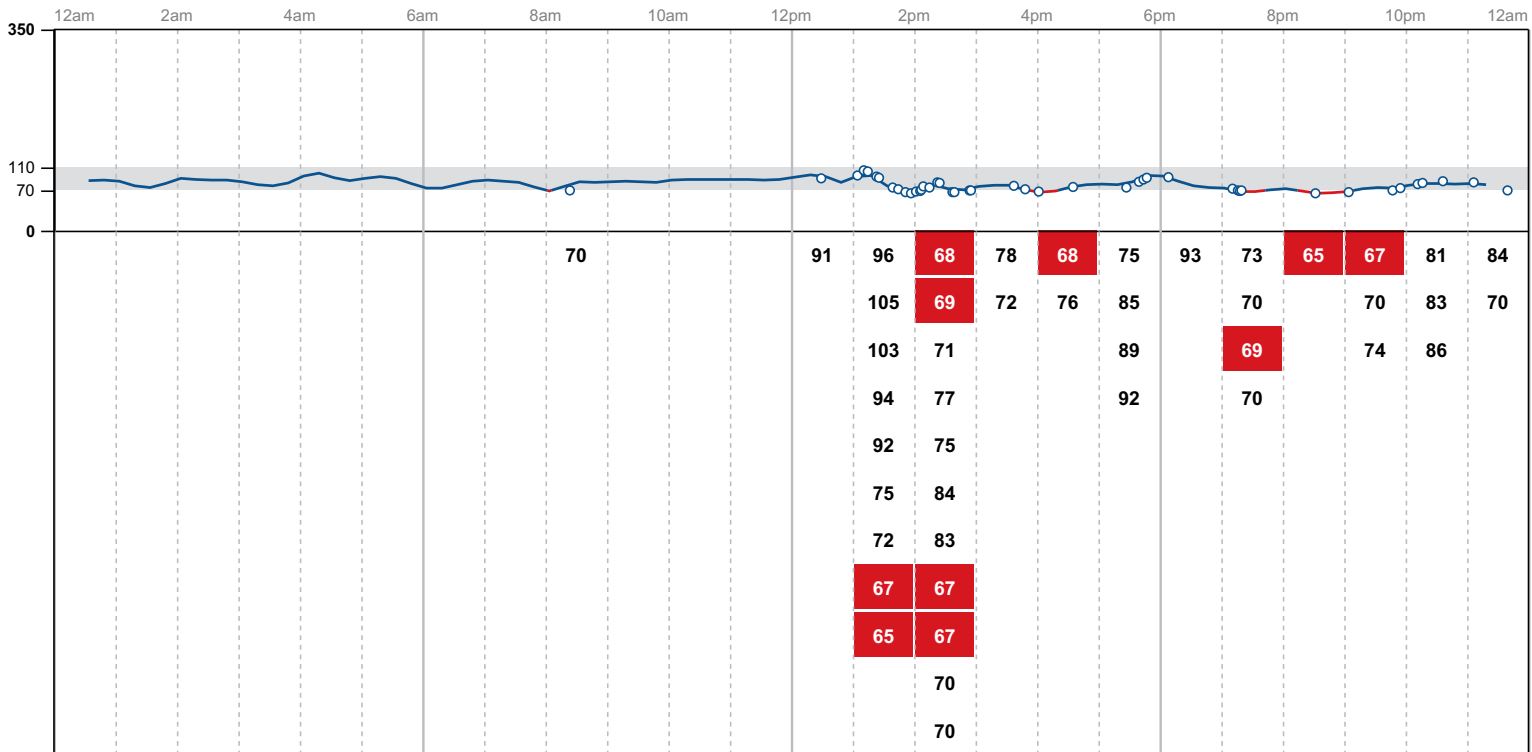
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December 10, 2020 - December 23, 2020 (14 Days)

LibreView

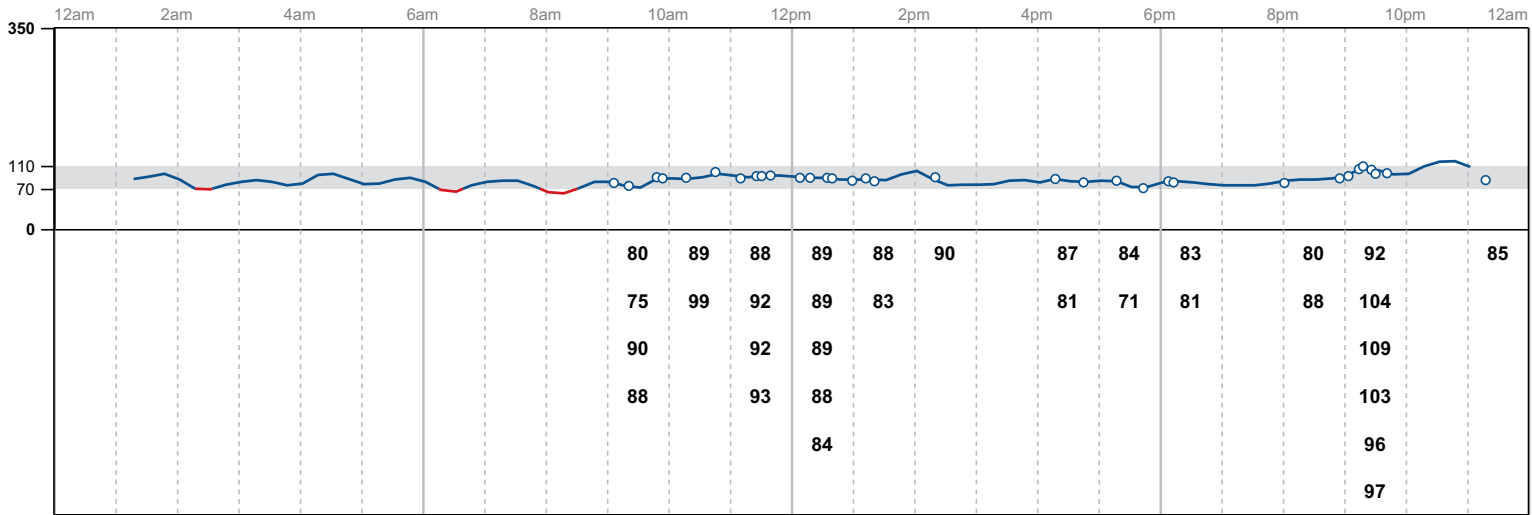
## FRI Dec 11

Glucose mg/dL



## SAT Dec 12

Glucose mg/dL



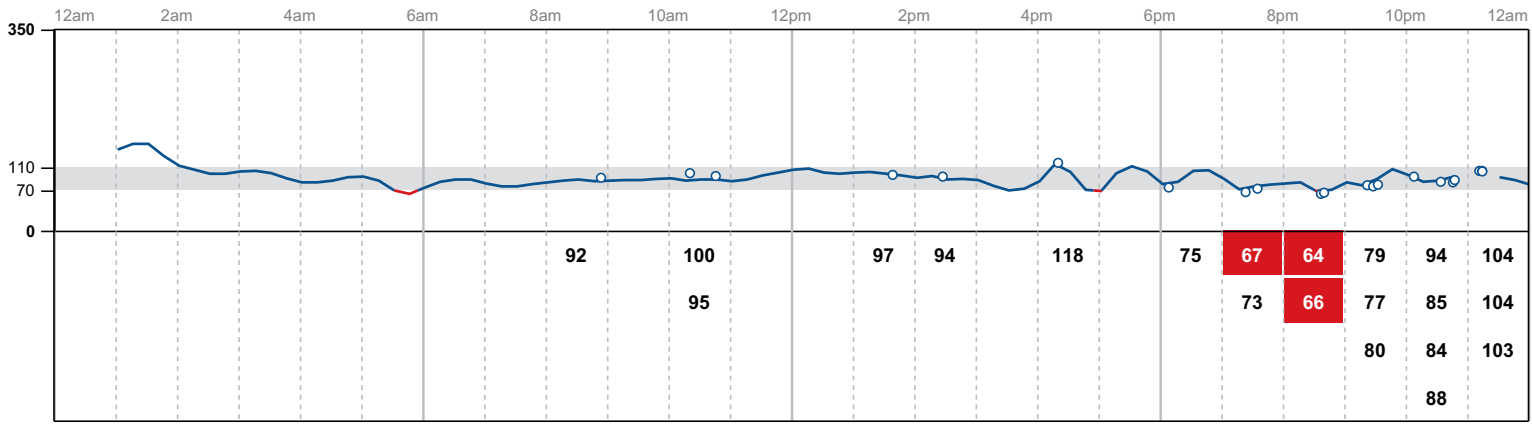
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LibreView

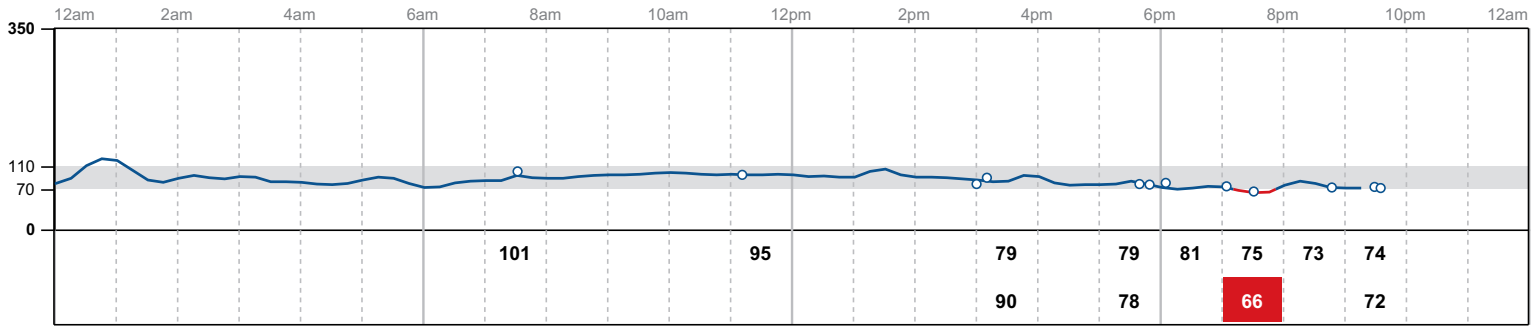
## SUN Dec 13

Glucose mg/dL



## MON Dec 14

Glucose mg/dL



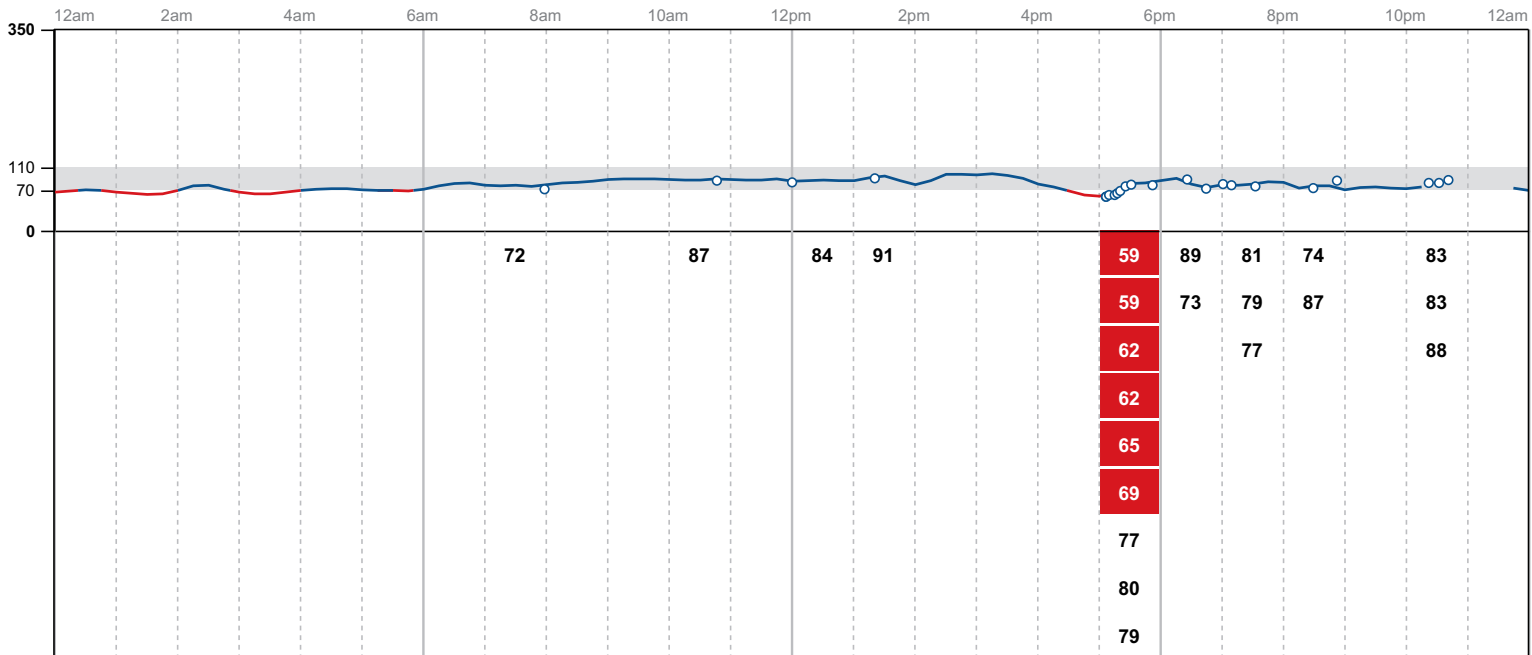
# Daily Log

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

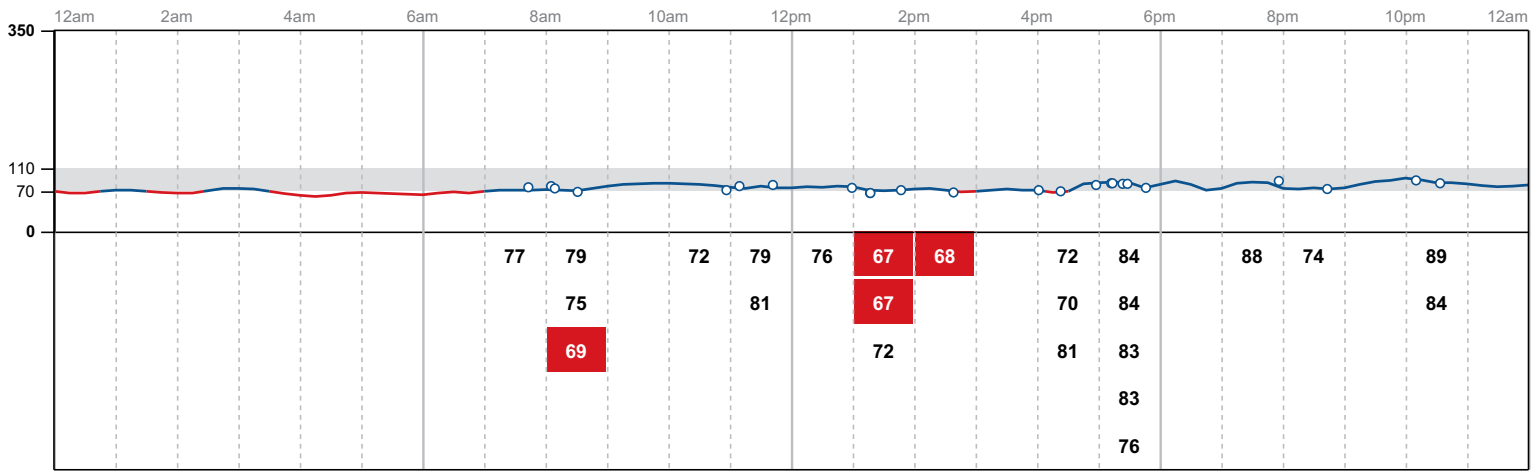
## TUE Dec 15

Glucose mg/dL



## WED Dec 16

Glucose mg/dL



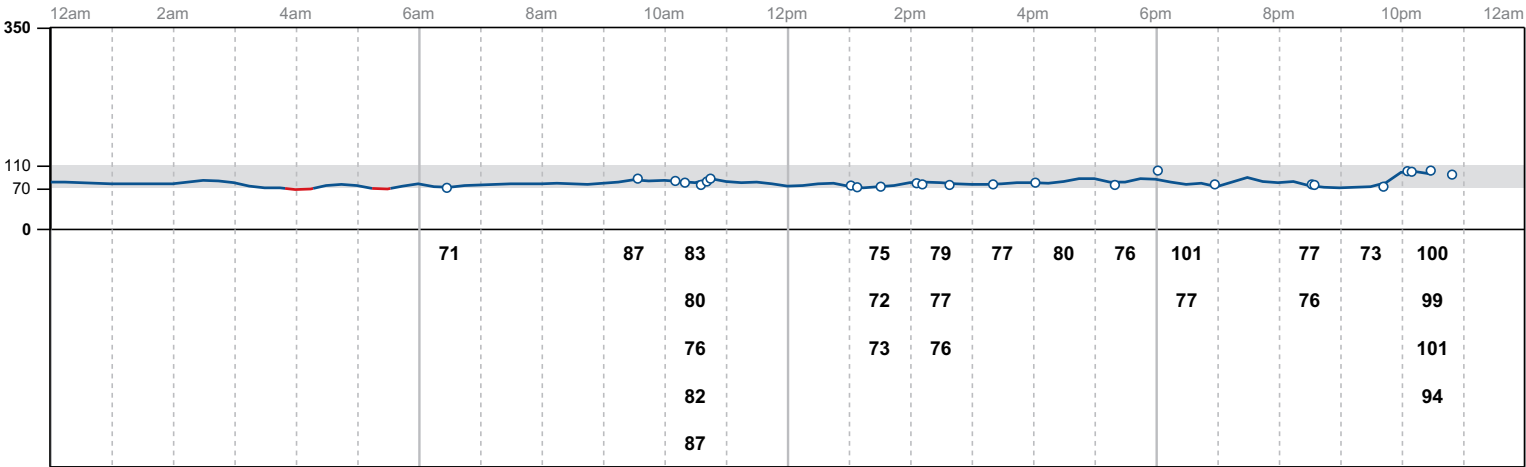
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LibreView

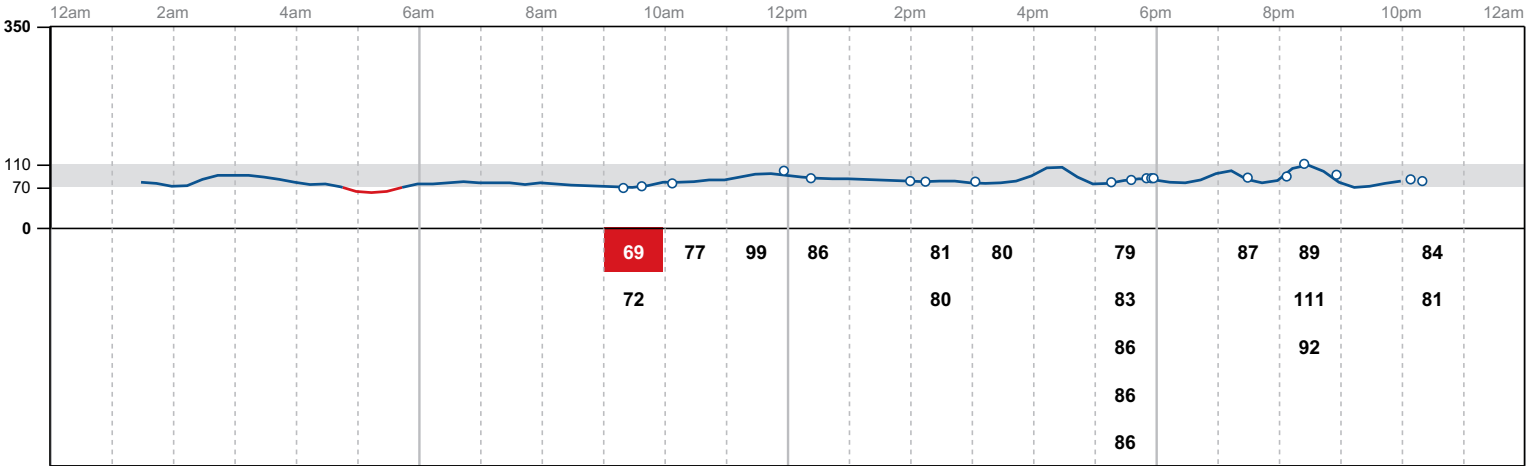
## THU Dec 17

Glucose mg/dL



## FRI Dec 18

Glucose mg/dL






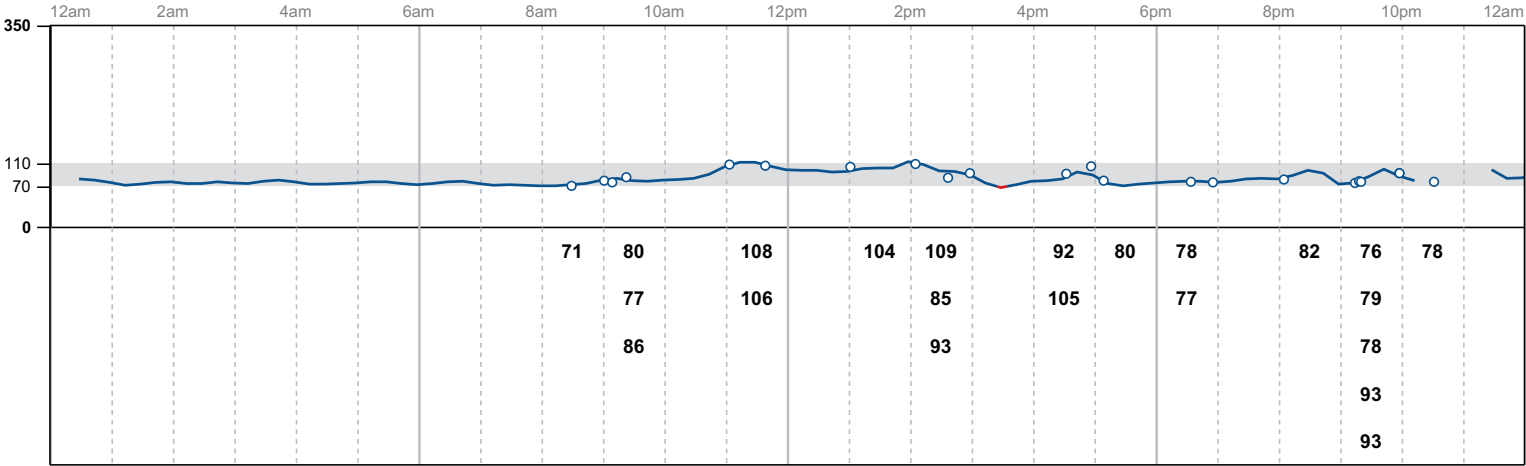
# Daily Log

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

SAT Dec 19

 Glucose mg/dL




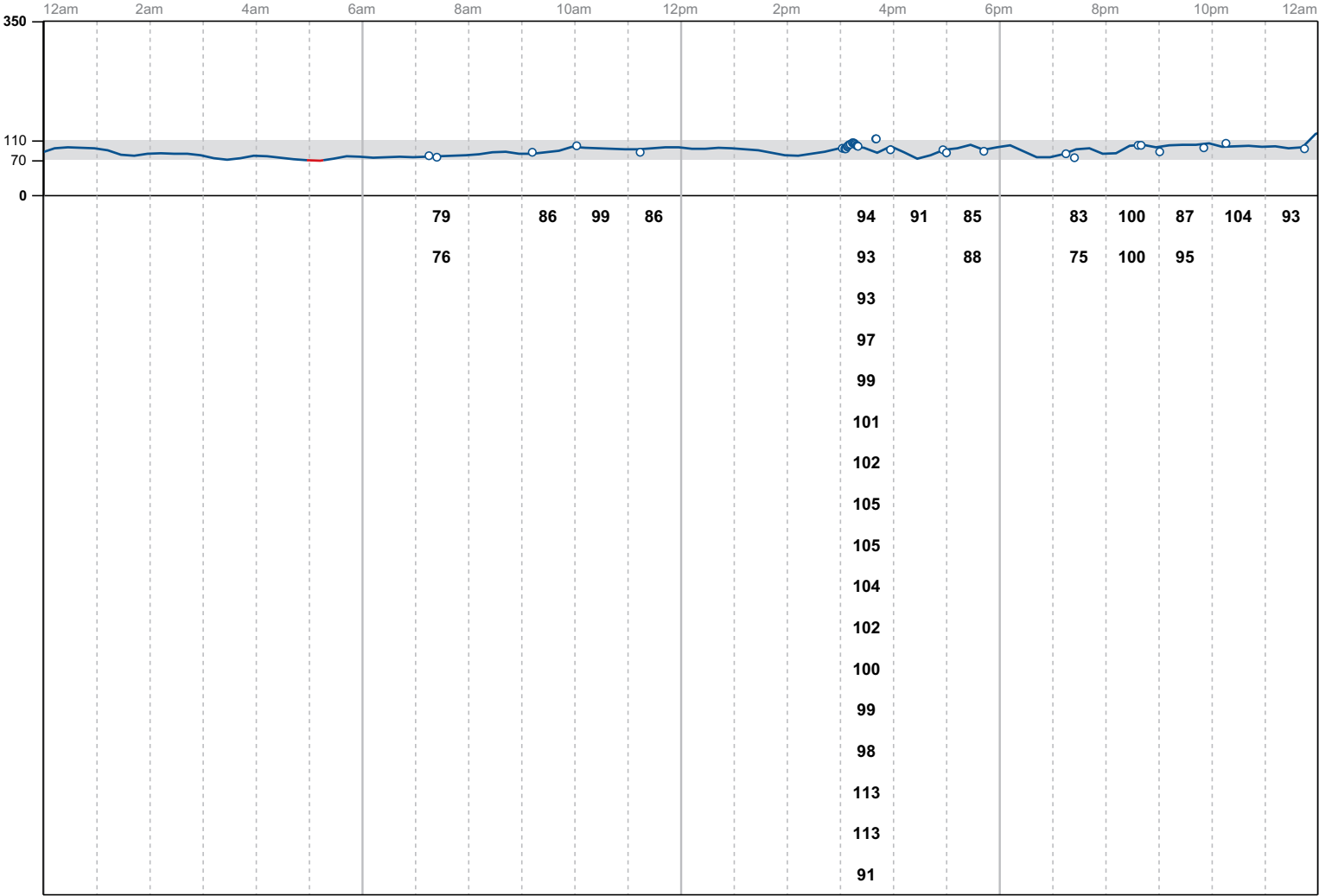
# Daily Log

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

SUN Dec 20

 Glucose mg/dL



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SOURCES: FreeStyle LibreLink

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DOB: 06/30/1990

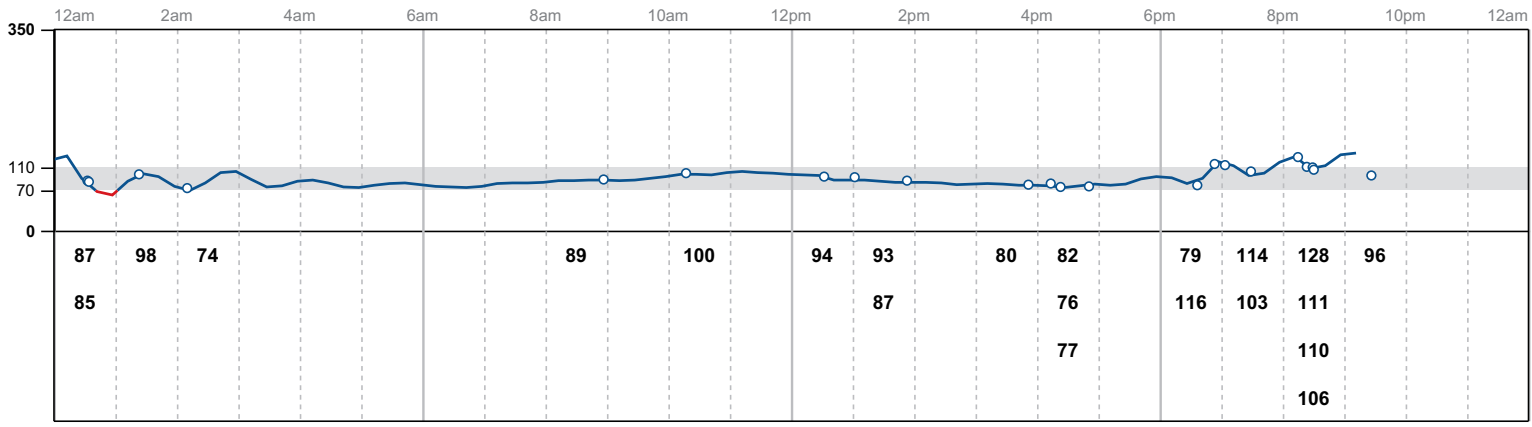
# Daily Log

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

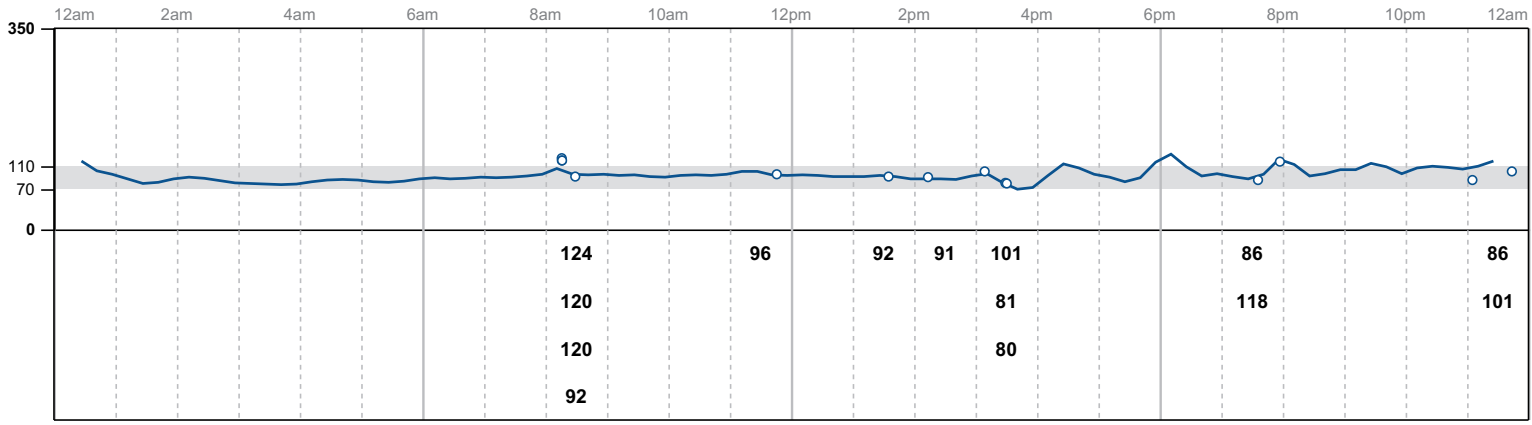
## MON Dec 21

Glucose mg/dL



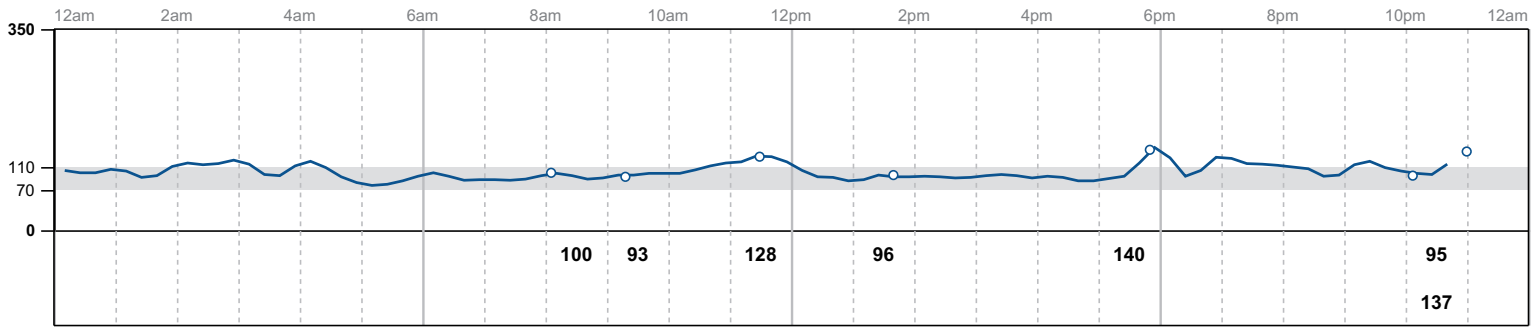
## TUE Dec 22

Glucose mg/dL

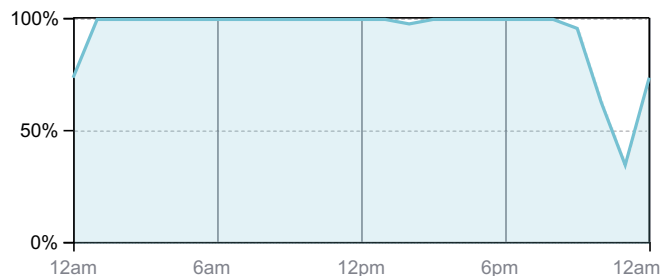


## WED Dec 23

Glucose mg/dL



**GMI 5.4 % or 35 mmol/mol**



grams/day

units/day

units/day

units/day

- 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.

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 Rapid-Acting Insulin

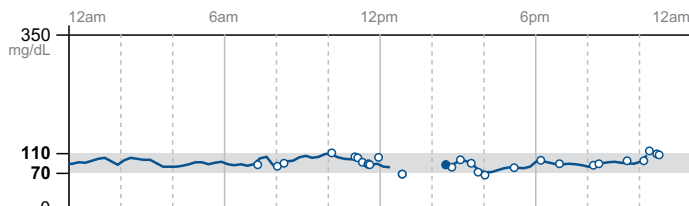
## Weekly Summary

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

 Glucose

Thu  
Dec 10

Average  
Glucose

90

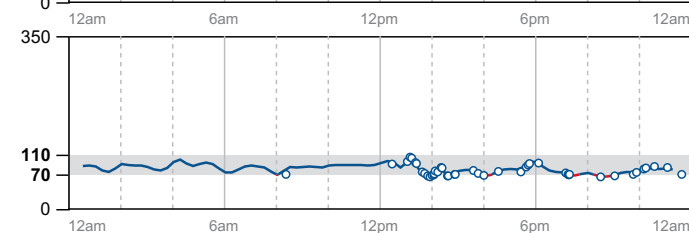
mg/dL

Carbs

Rapid-Acting Insulin

### Long-Acting Insulin

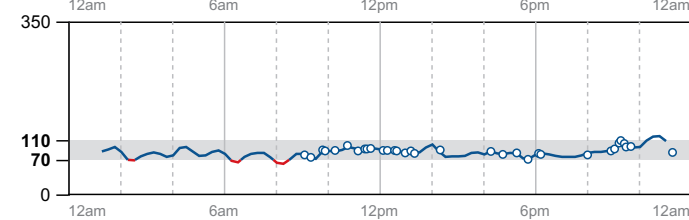
Fri  
Dec 11



82

mg/dL

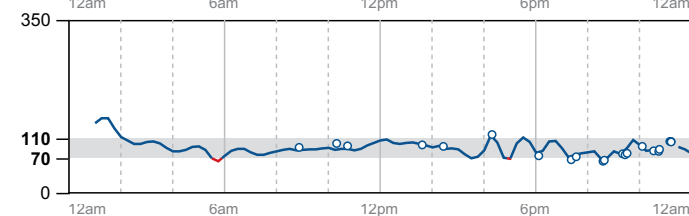
Sat  
Dec 12



85

mg/dL

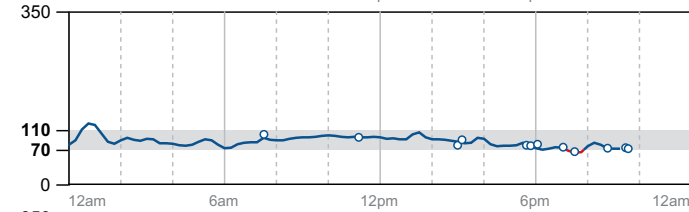
Sun  
Dec 13



92

mg/dL

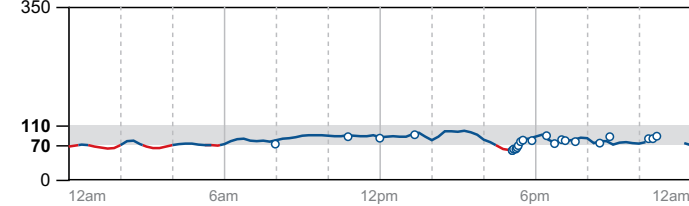
Mon  
Dec 14



87

mg/dL

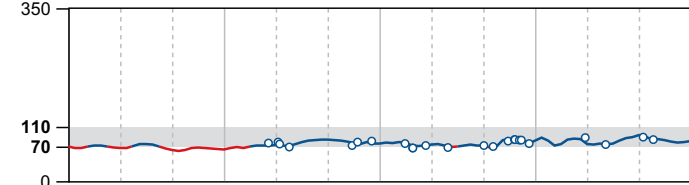
Tue  
Dec 15



79

mg/dL

Wed  
Dec 16



75

mg/dL

**Legend** ○ Scans/Views ● New Sensor ⌚ Time Change

Weekly Summary

December 10, 2020 - December 23, 2020 (14 Days)

LibreView

