

Glucose

Average Glucose

120 mg/dL

Time in Range

0% Very High
3% High
97% In Range
0% Low
0% Very Low

Target Range:
70-180 mg/dL

Sensor Usage

Days with CGM data
33%
10/30

Avg. calibrations per day
0.7

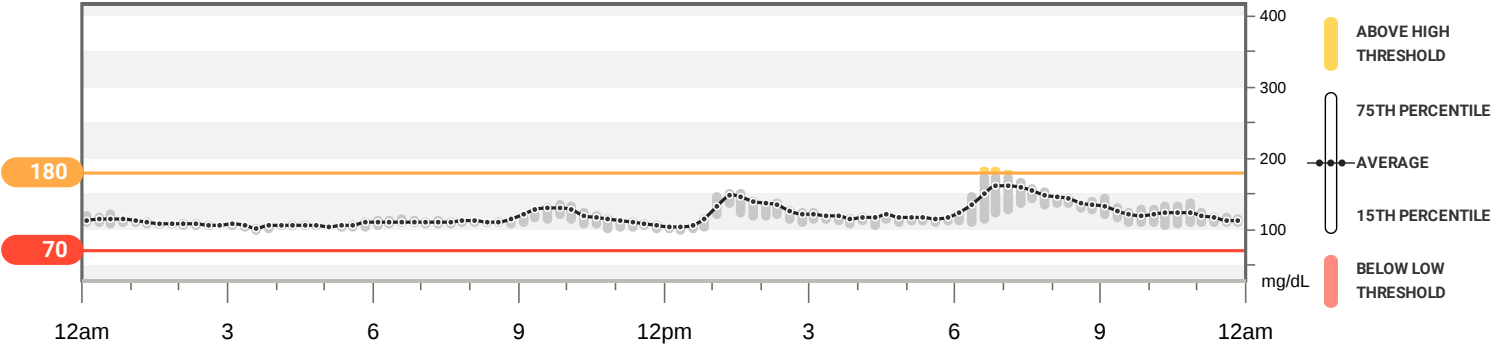
Standard Deviation
22 mg/dL

GMI
N/A

Top Patterns

1 Julie's best glucose day was January 28, 2021
Julie's glucose data was in the target range about 100% of the day.

This graph shows your data averaged over 30 days



Devices



Dexcom G6 Mobile App

CGM ID

Serial Number	iPhone G6
Uploaded On	February 2, 2021
Model	G6

Alert Settings for Device

General

Low	On	60 mg/dL
Low Repeat	Off	0 min
High	On	250 mg/dL
High Repeat	Off	0 min
Fall Rate	Off	3 mg/dL/min
Rise Rate	Off	3 mg/dL/min
Urgent Low	On	55 mg/dL
Urgent Low Repeat	On	30 min
Urgent Low Soon	On	55 mg/dL
Urgent Low Soon Repeat	On	30 min
Signal Loss	On	20 min

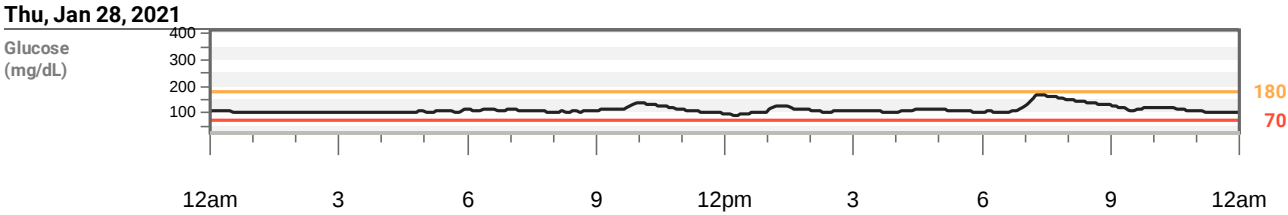
Patterns

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021

1

Julie's best glucose day was January 28, 2021

Julie's glucose data was in the target range about 100% of the day.



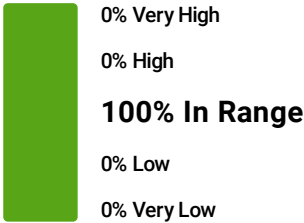
Statistics for this day

Average Glucose

112
mg/dL

Standard
Deviation
14 mg/dL

Time in Range



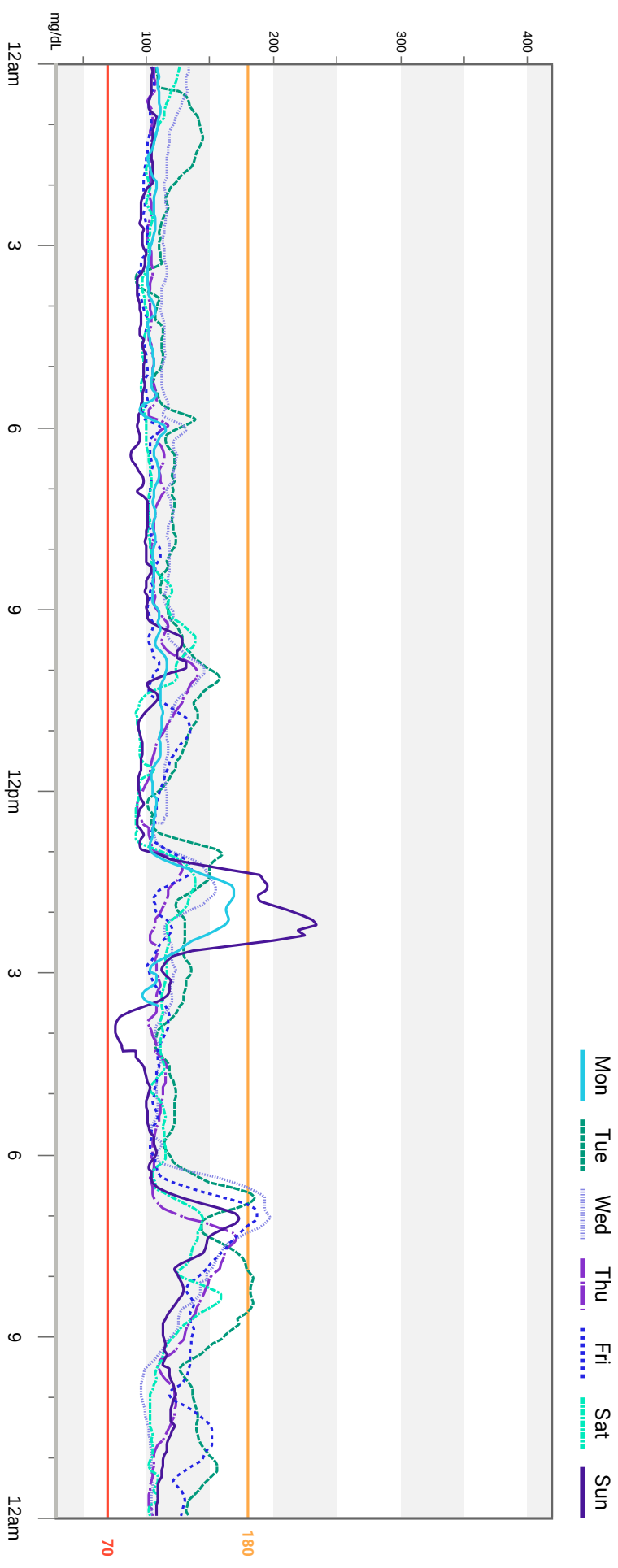
Target Range:
70-180 mg/dL

Legend

-  CALIBRATIONS
-  HEALTH
-  LONG-ACTING INSULIN
-  EXERCISE
-  CARBS
-  FAST-ACTING INSULIN /
INSULIN
-  ALERTS
-  MULTIPLE EVENTS

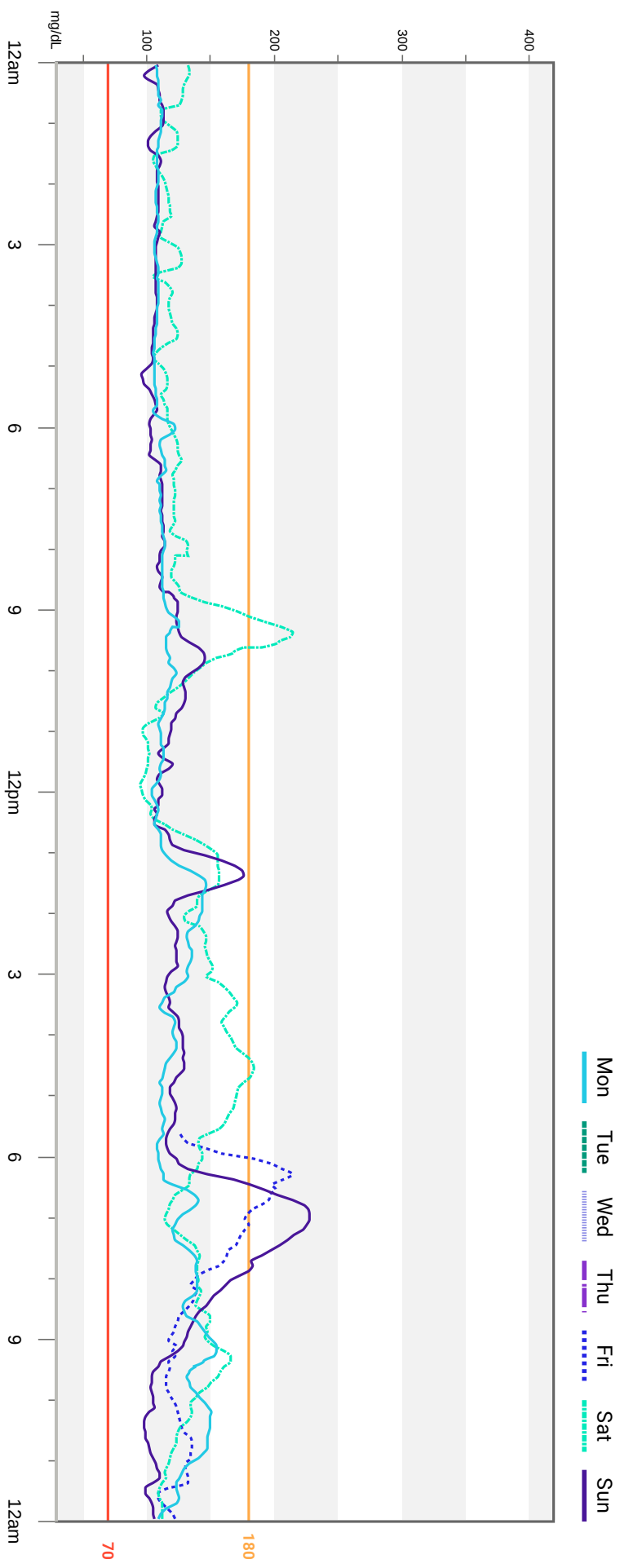
Overlay

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021
Week 5 | Tue Jan 26, 2021 - Mon Feb 1, 2021



Overlay

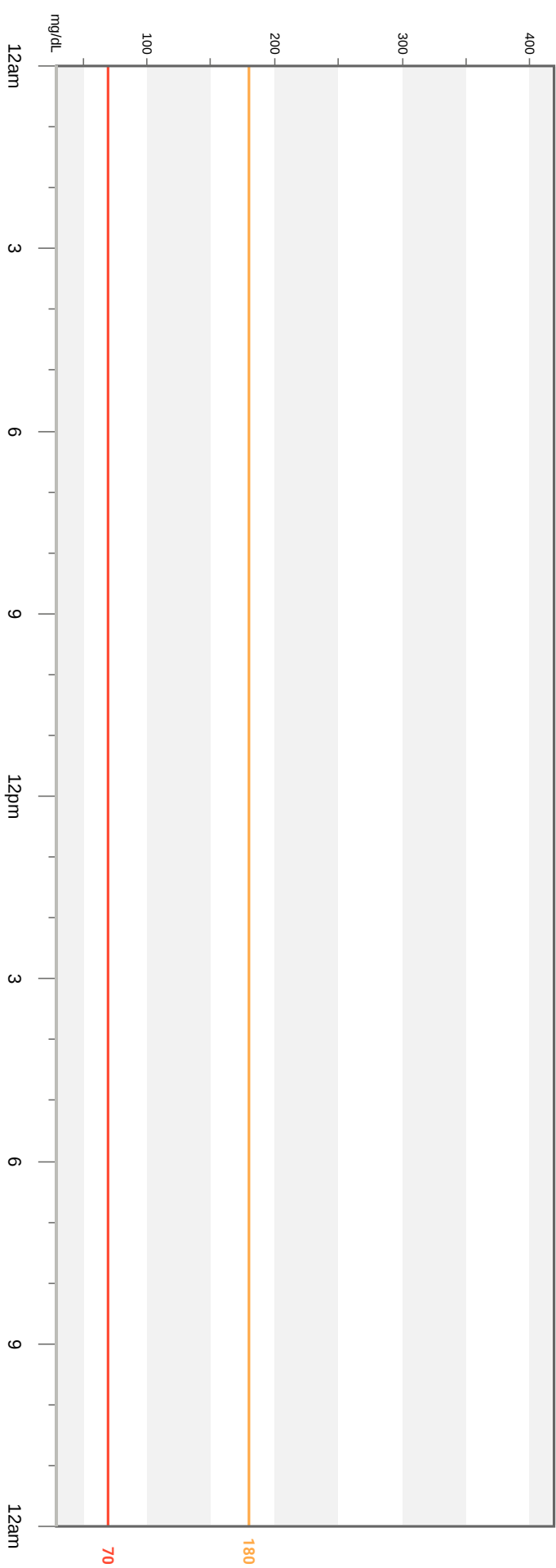
30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021
Week 4 | Tue Jan 19, 2021 - Mon Jan 25, 2021



Overlay

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021
Week 3 | Tue Jan 12, 2021 - Mon Jan 18, 2021

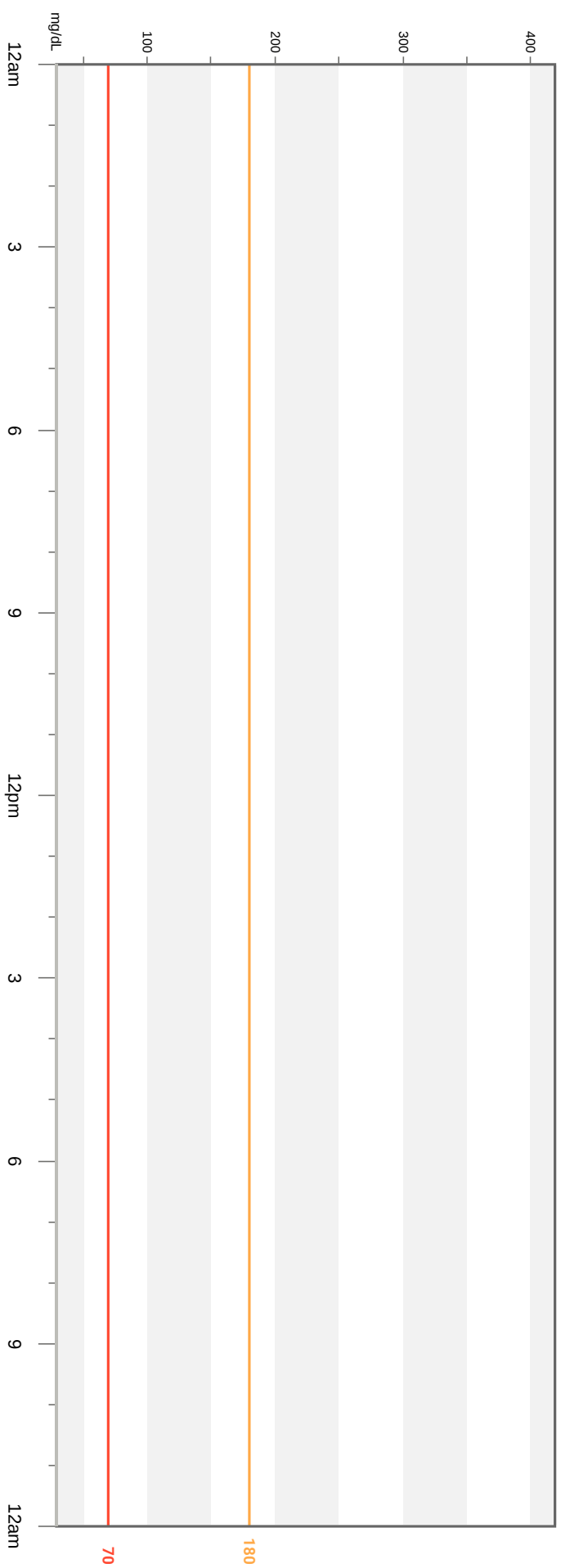
Mon Tue Wed Thu Fri Sat Sun



Overlay

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021
Week 2 | Tue Jan 5, 2021 - Mon Jan 11, 2021

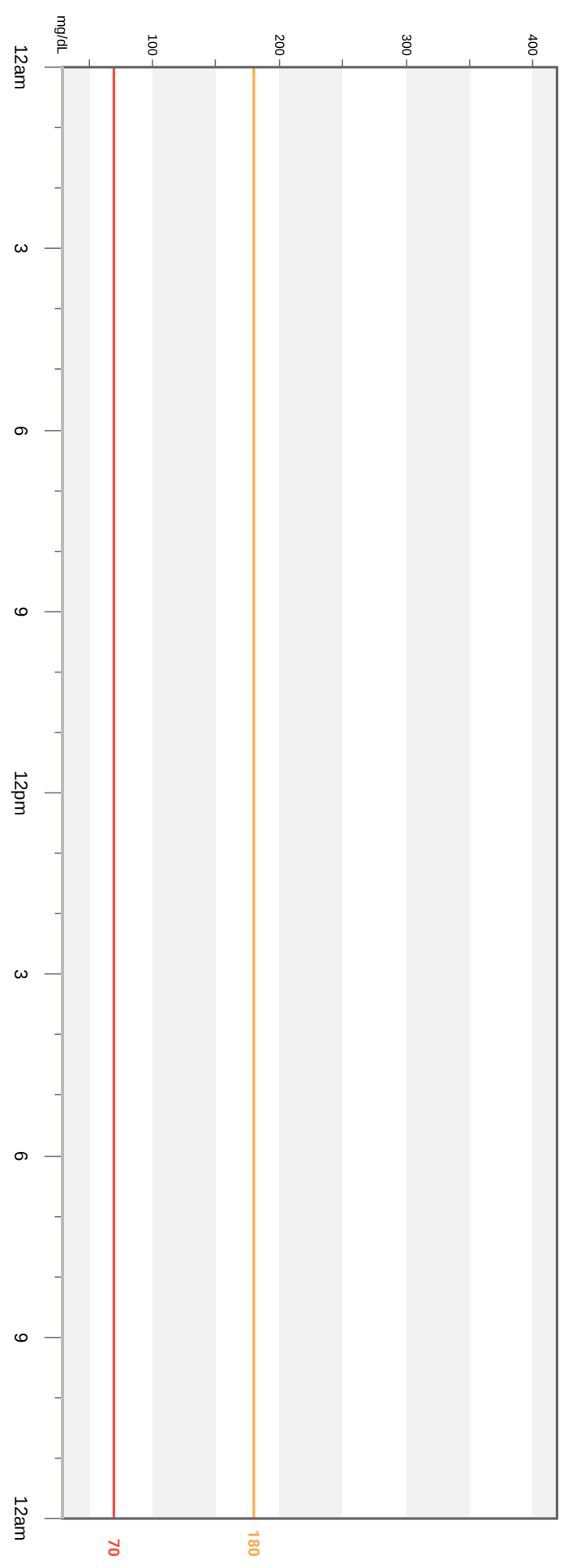
Mon Tue Wed Thu Fri Sat Sun



Overlay

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021
Week 1 | Sun Jan 3, 2021 - Mon Jan 4, 2021

Mon Tue Wed Thu Fri Sat Sun

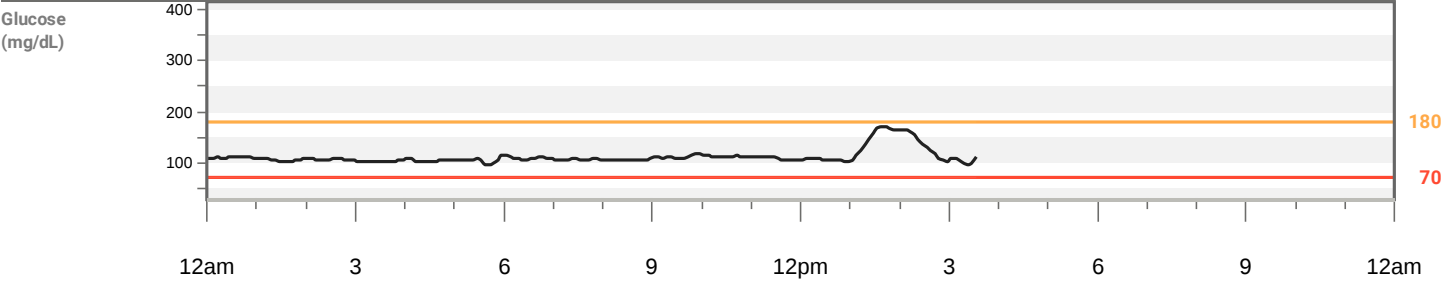


Julie's Daily View

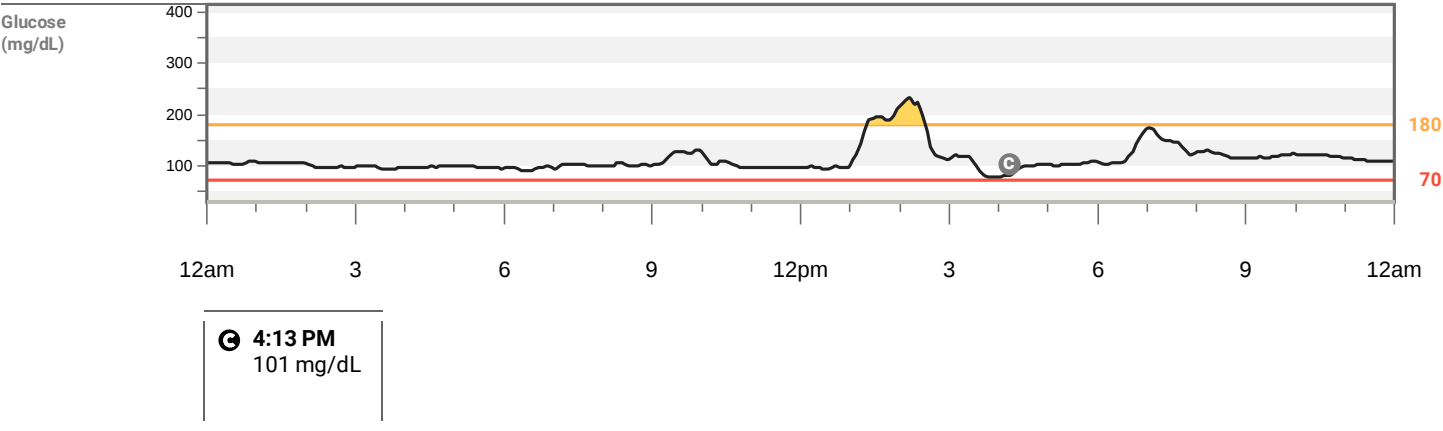
Legend

-  CALIBRATIONS
-  CARBS
-  HEALTH
-  FAST-ACTING INSULIN / INSULIN
-  LONG-ACTING INSULIN
-  ALERTS
-  EXERCISE
-  MULTIPLE EVENTS

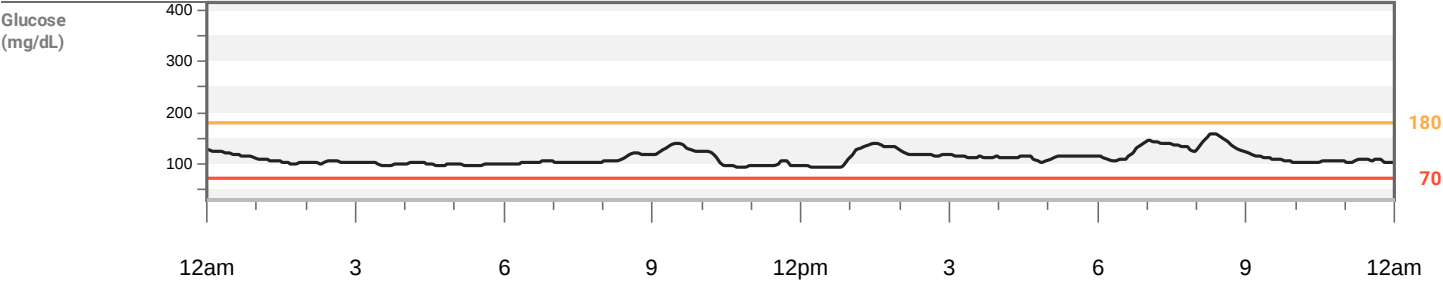
Mon, Feb 1, 2021



Sun, Jan 31, 2021



Sat, Jan 30, 2021

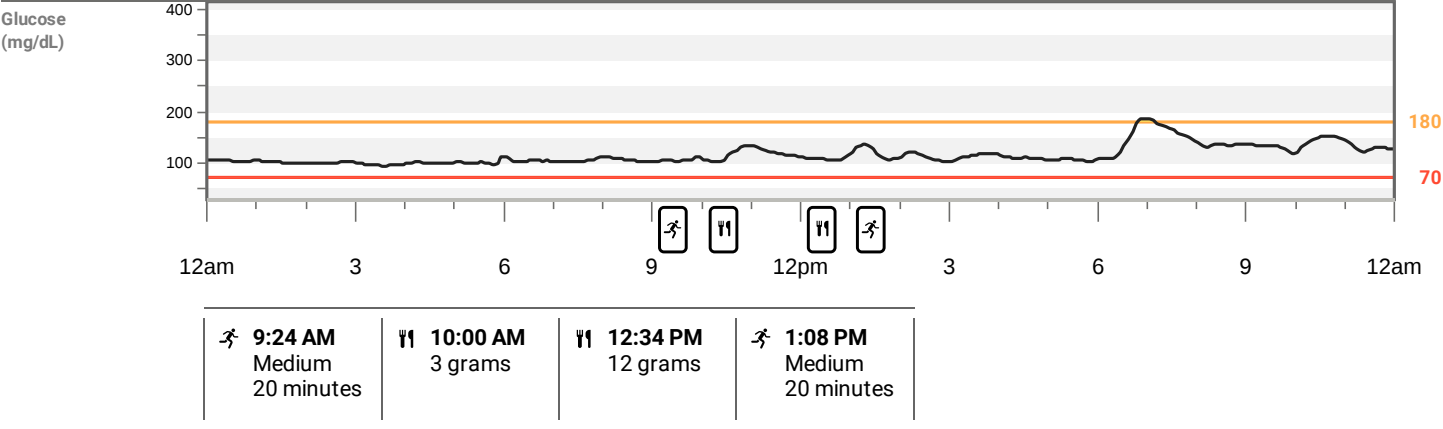


Julie's Daily View

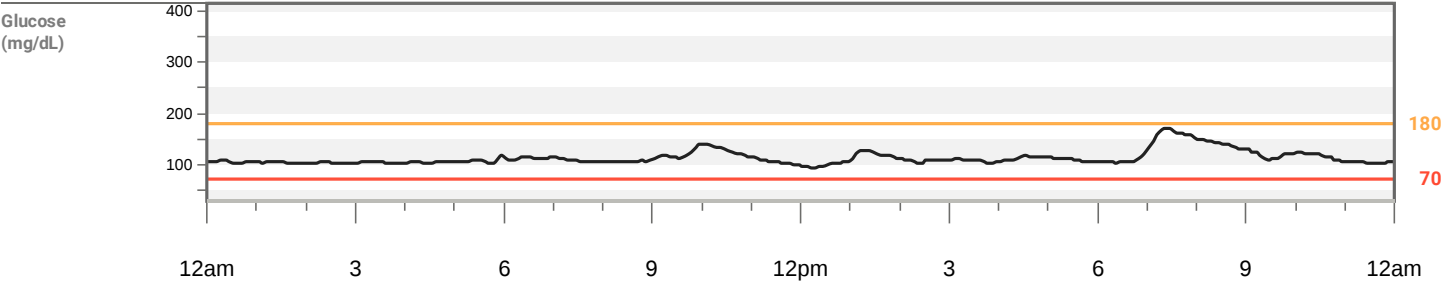
Legend

- CALIBRATIONS
CARBS
HEALTH
FAST-ACTING INSULIN / INSULIN
LONG-ACTING INSULIN
ALERTS
EXERCISE
MULTIPLE EVENTS

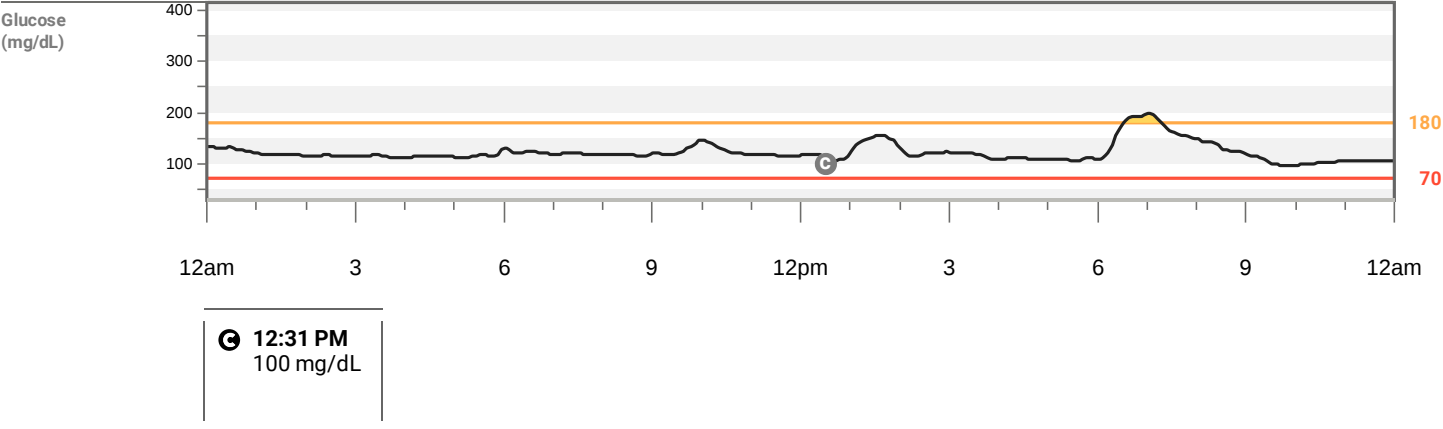
Fri, Jan 29, 2021



Thu, Jan 28, 2021



Wed, Jan 27, 2021

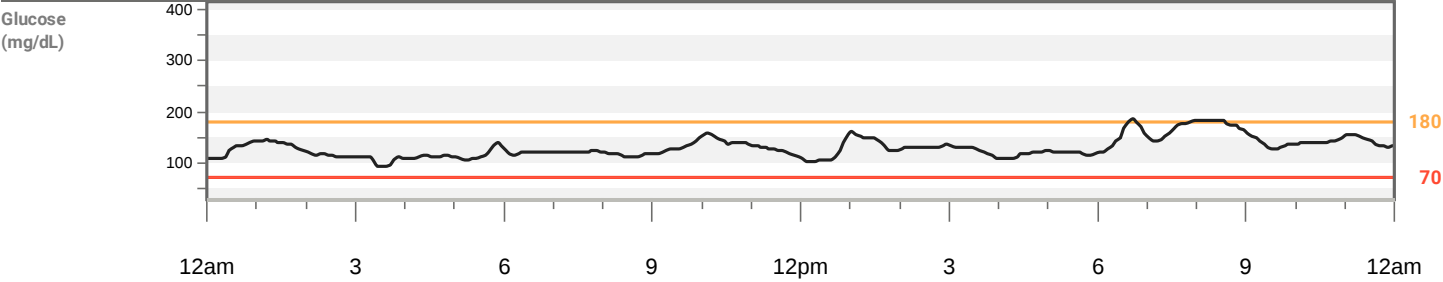


Julie's Daily View

Legend

- CALIBRATIONS
CARBS
HEALTH
FAST-ACTING INSULIN / INSULIN
LONG-ACTING INSULIN
ALERTS
EXERCISE
MULTIPLE EVENTS

Tue, Jan 26, 2021



Mon, Jan 25, 2021

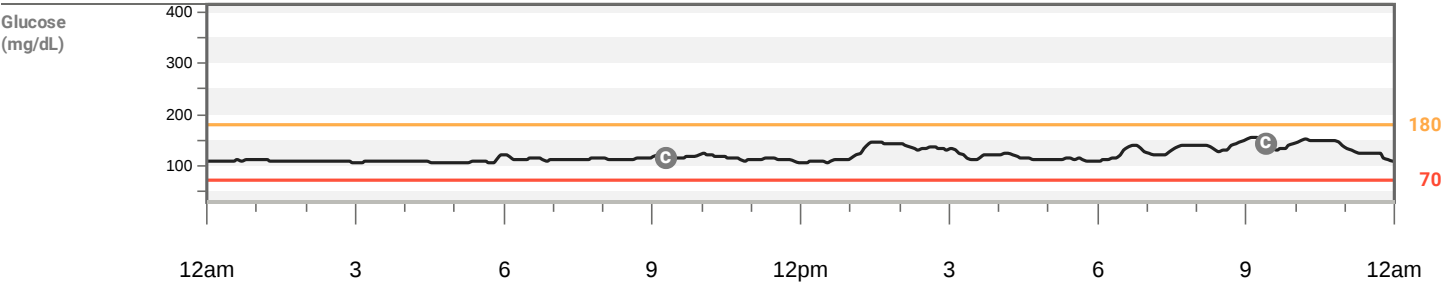


Table with 2 columns: Time and Glucose Level. Row 1: 9:16 AM, 114 mg/dL. Row 2: 9:25 PM, 142 mg/dL.

Sun, Jan 24, 2021

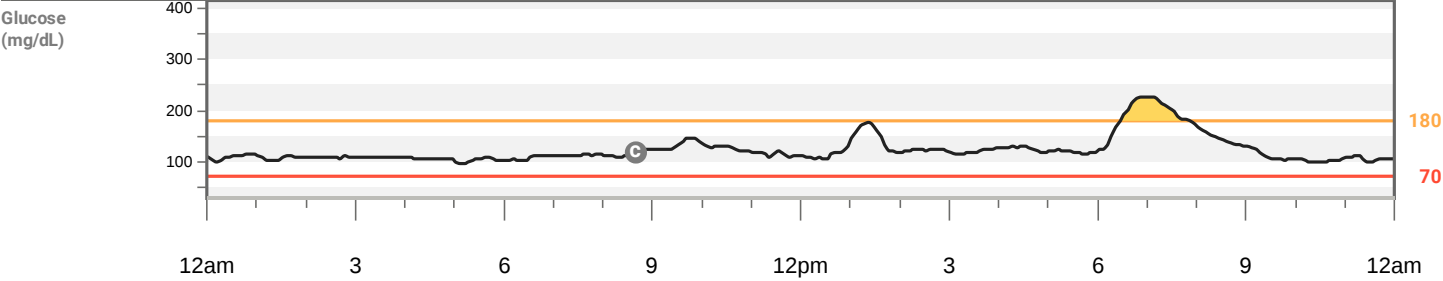


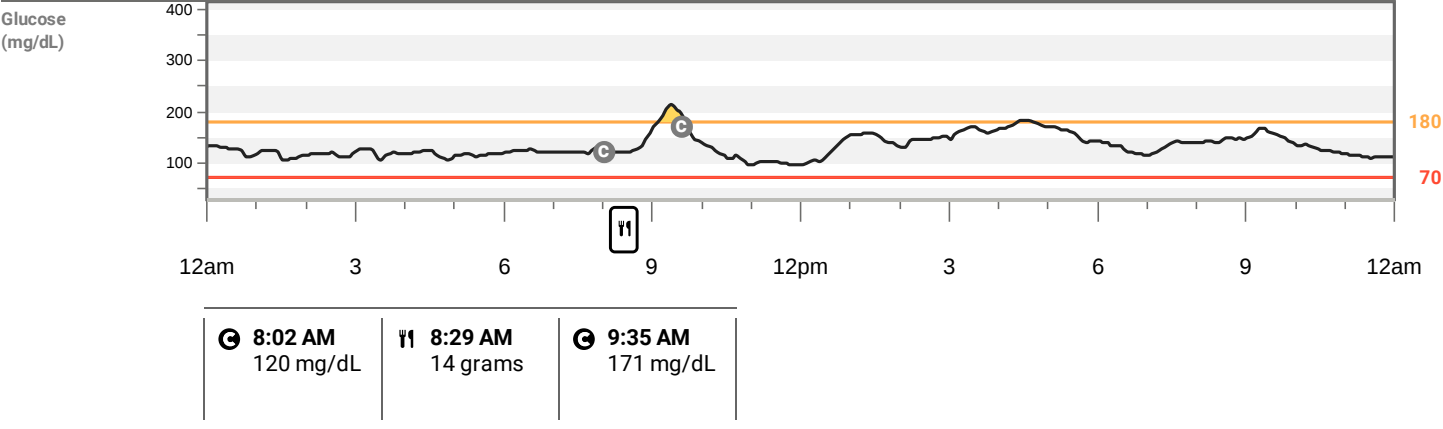
Table with 2 columns: Time and Glucose Level. Row 1: 8:39 AM, 118 mg/dL.

Julie's Daily View

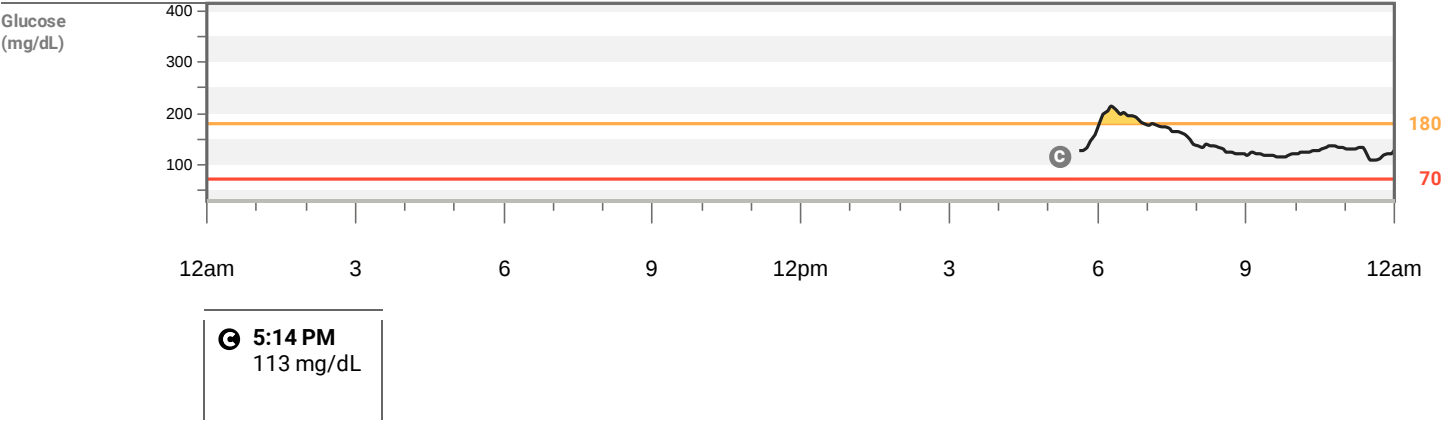
Legend

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HEALTH
FAST-ACTING INSULIN / INSULIN
LONG-ACTING INSULIN
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MULTIPLE EVENTS

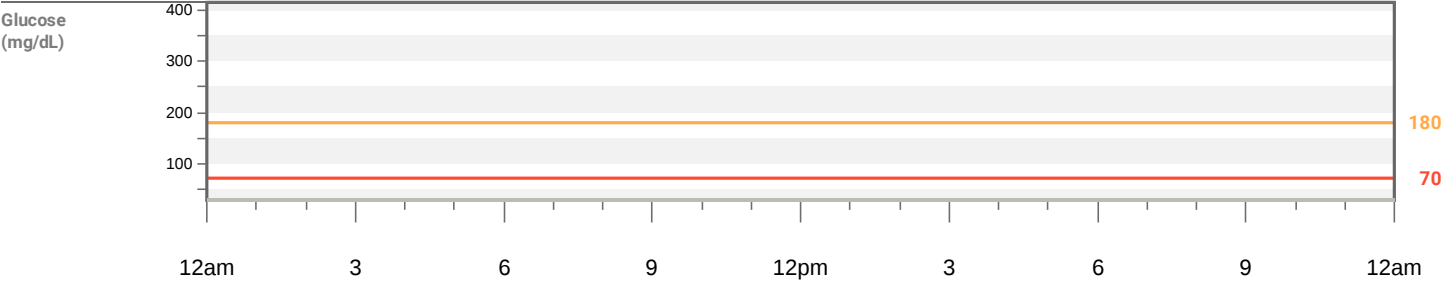
Sat, Jan 23, 2021



Fri, Jan 22, 2021



Thu, Jan 21, 2021

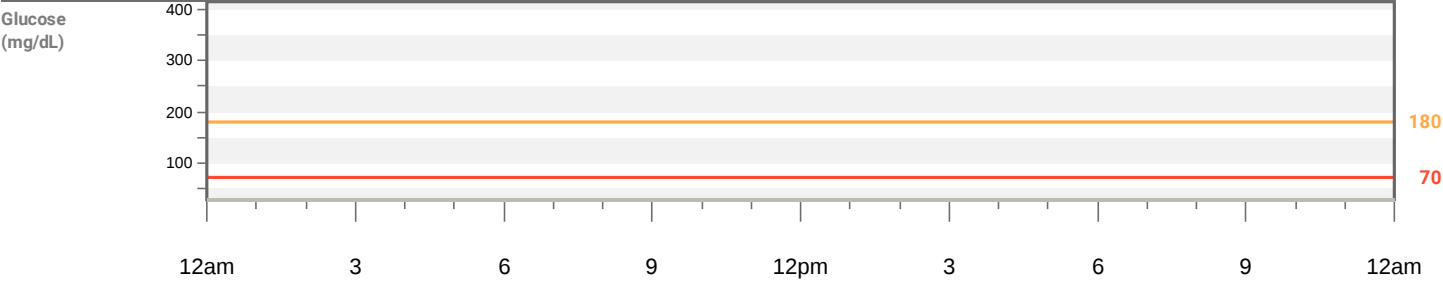


Julie's Daily View

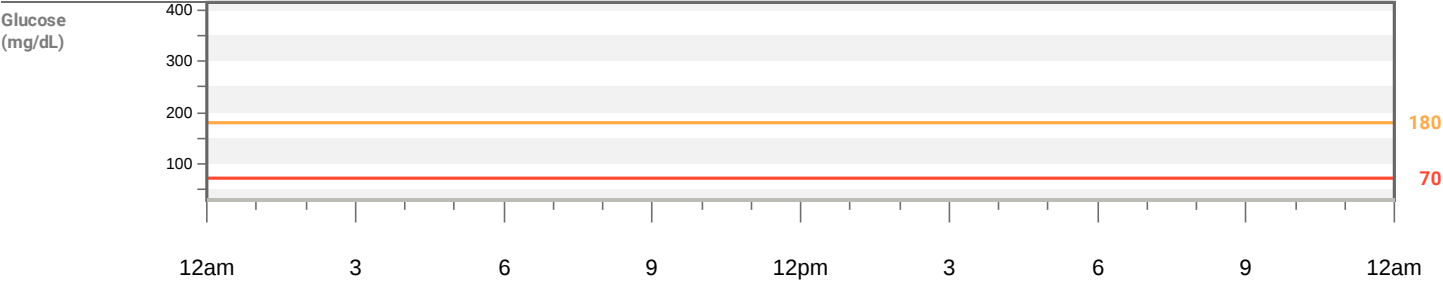
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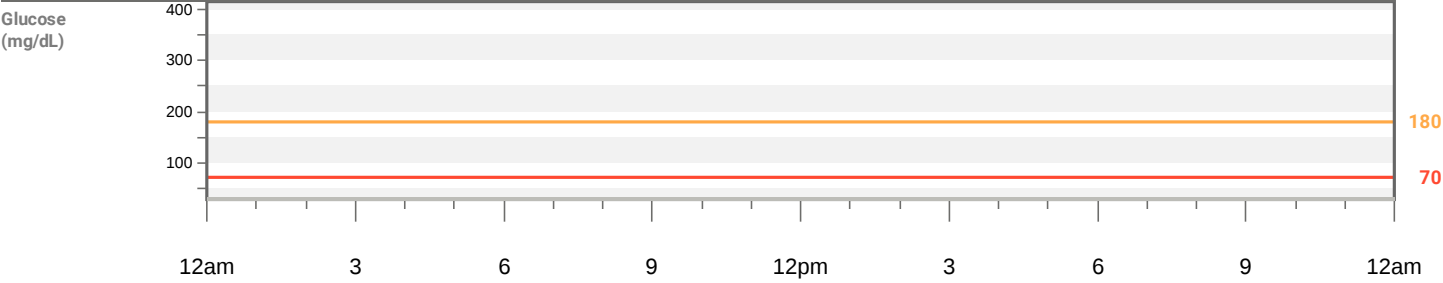
Wed, Jan 20, 2021



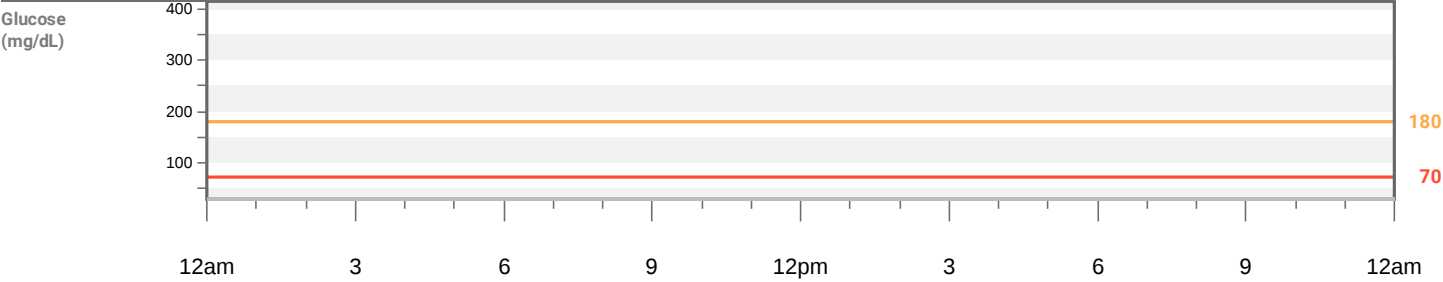
Tue, Jan 19, 2021



Mon, Jan 18, 2021



Sun, Jan 17, 2021

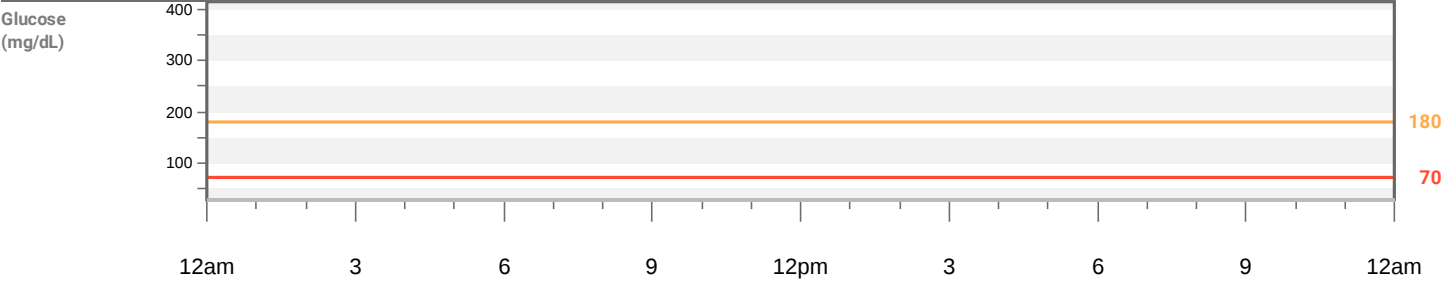


Julie's Daily View

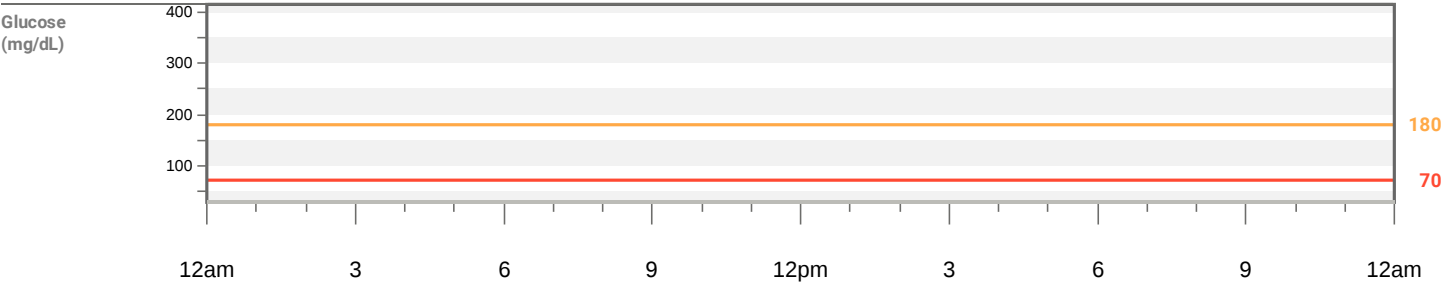
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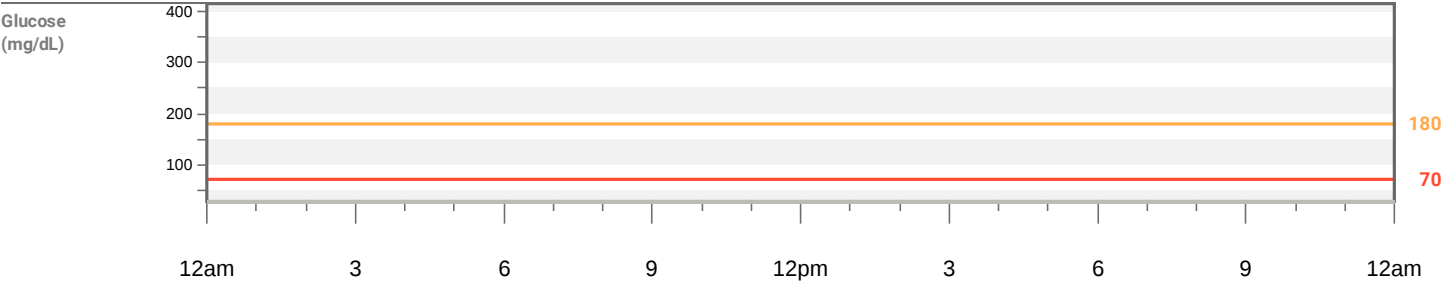
Sat, Jan 16, 2021



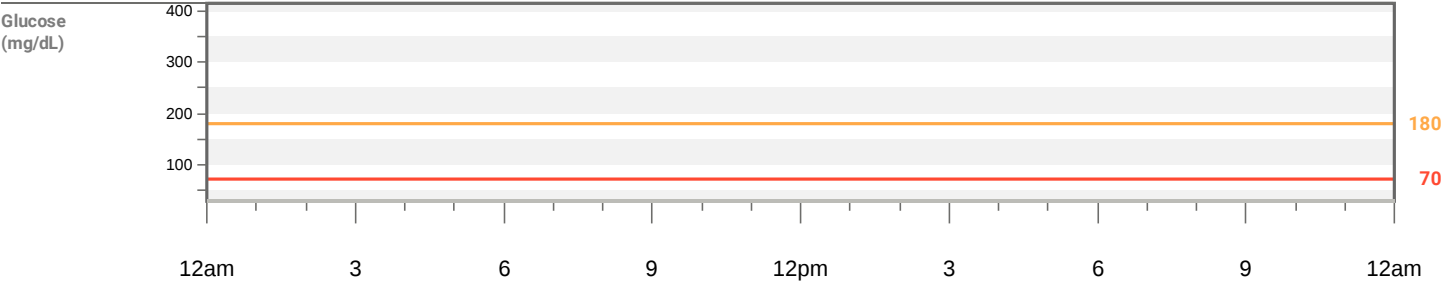
Fri, Jan 15, 2021



Thu, Jan 14, 2021



Wed, Jan 13, 2021

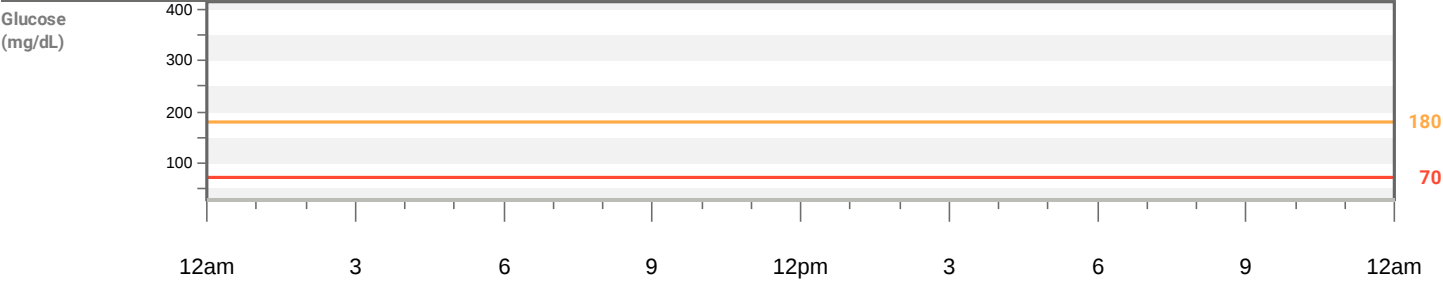


Julie's Daily View

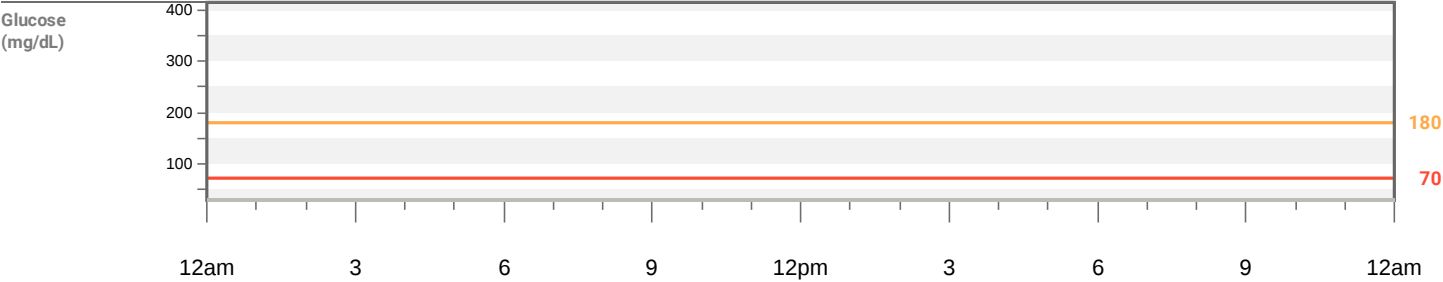
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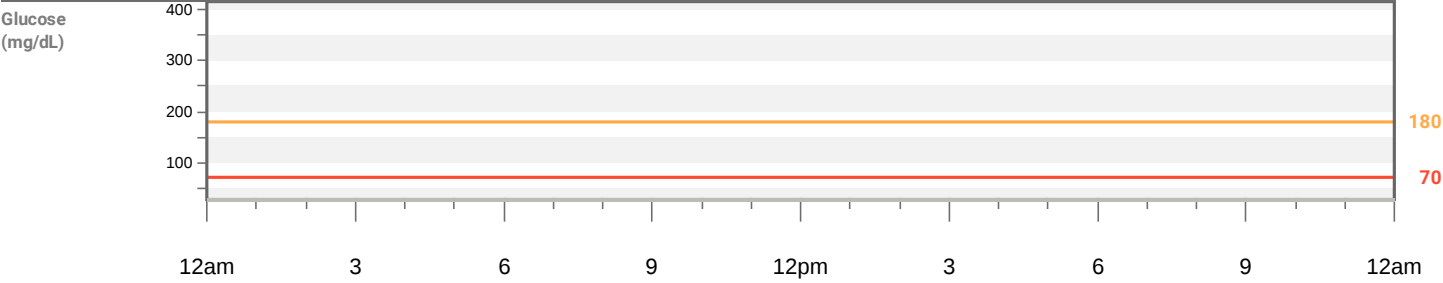
Tue, Jan 12, 2021



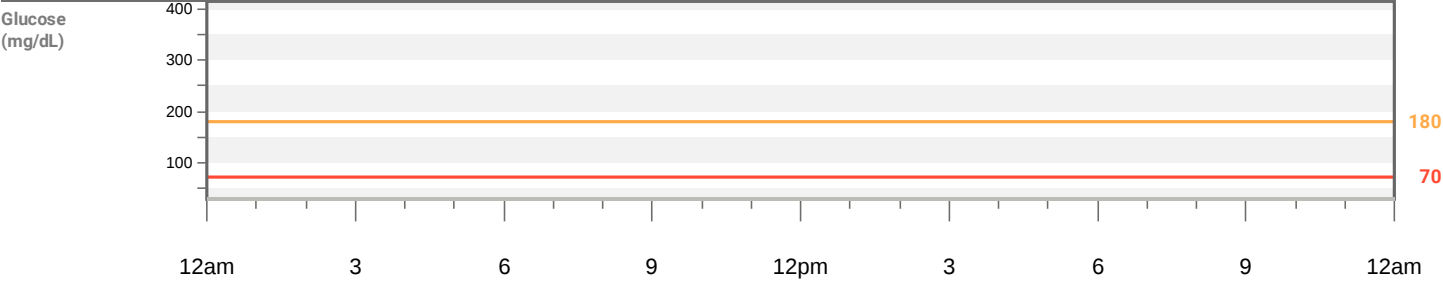
Mon, Jan 11, 2021



Sun, Jan 10, 2021



Sat, Jan 9, 2021

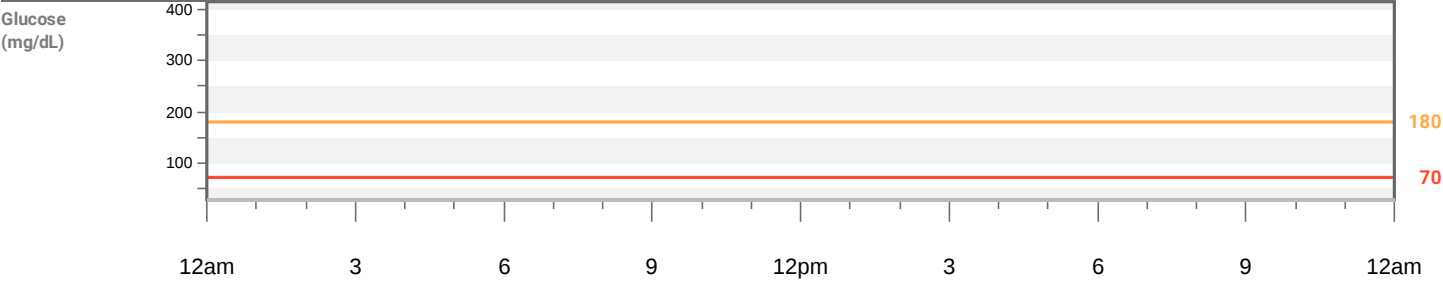


Julie's Daily View

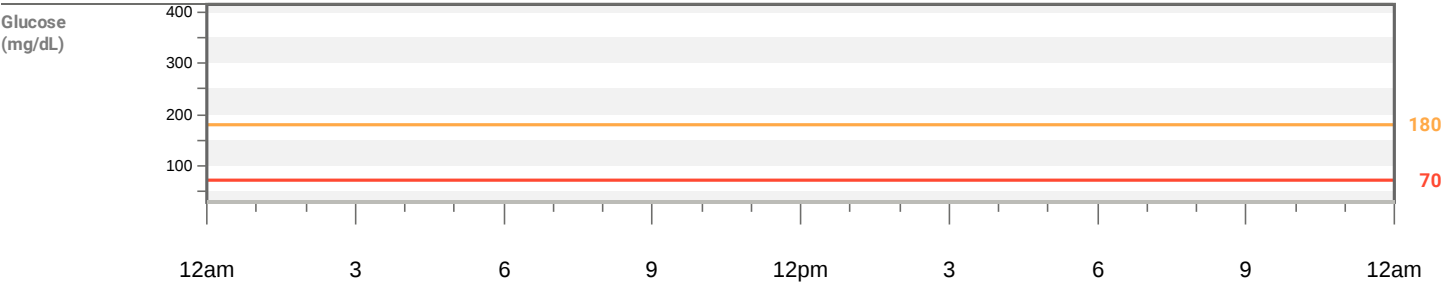
Legend

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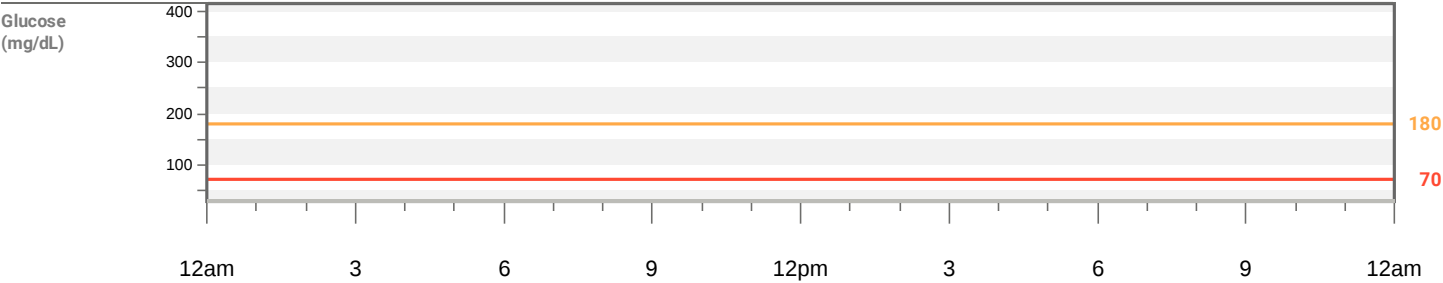
Fri, Jan 8, 2021



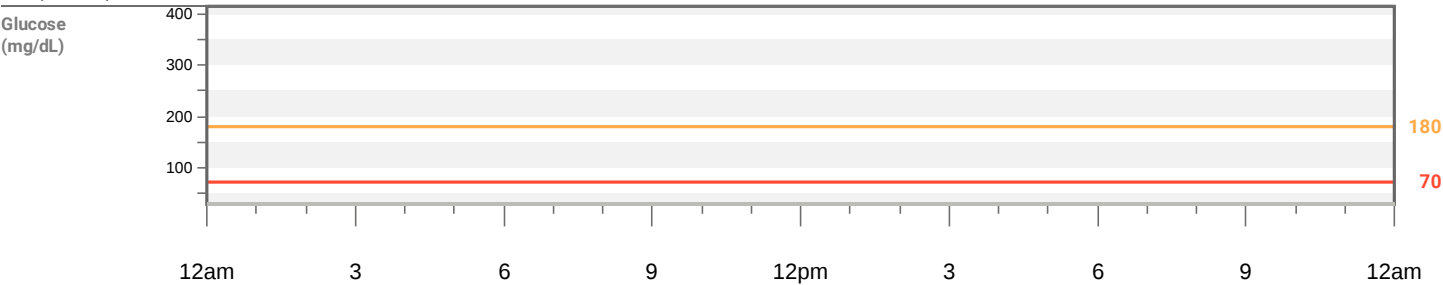
Thu, Jan 7, 2021



Wed, Jan 6, 2021



Tue, Jan 5, 2021

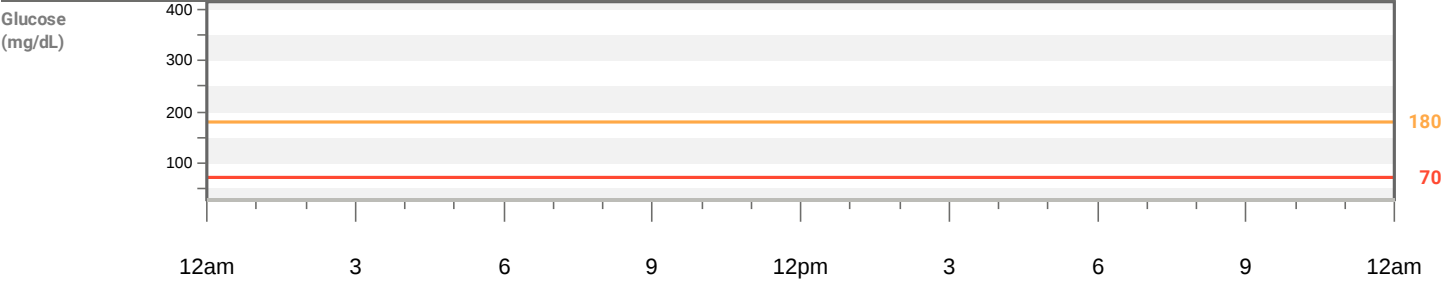


Julie's Daily View

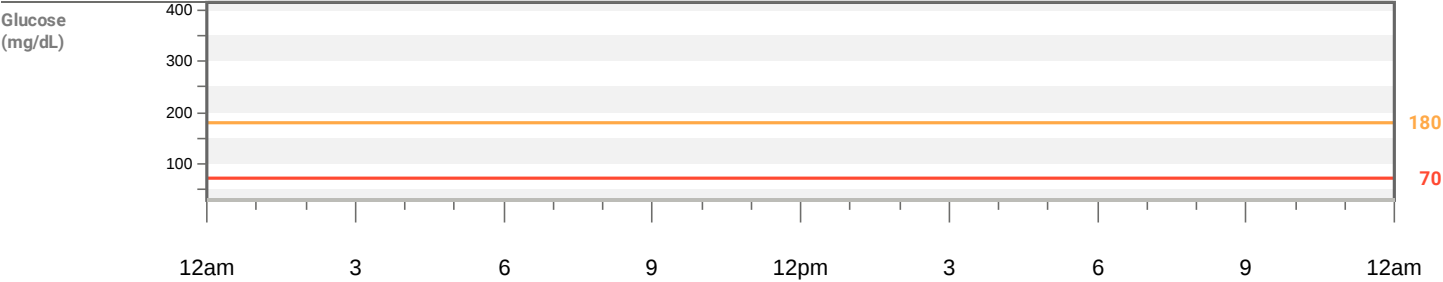
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-  MULTIPLE EVENTS

Mon, Jan 4, 2021



Sun, Jan 3, 2021

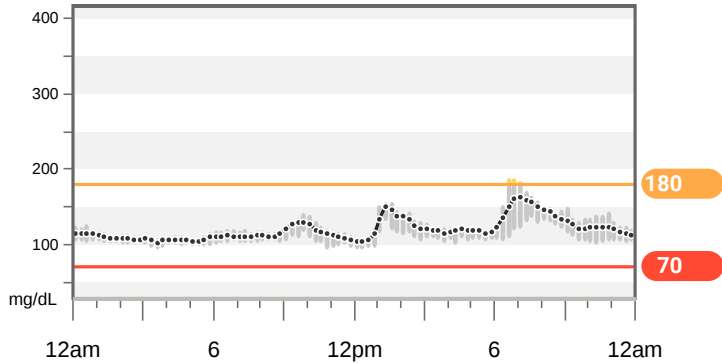


30 days Fri Dec 4, 2020 - Sat Jan 2, 2021

No data matched your selection.

Glucose

30 days Sun Jan 3, 2021 - Mon Feb 1, 2021



Average Glucose

120 mg/dL

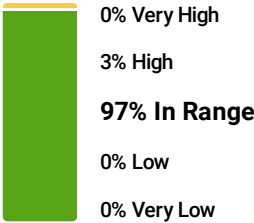
Standard Deviation

22 mg/dL

GMI

N/A

Time in Range



Target Range:

70-180 mg/dL

Sensor Usage

Days with CGM data **33%** 10/30

Avg. calibrations per day **0.7**

30 days Fri Dec 4, 2020 - Sat Jan 2, 2021

30 days Sun Jan 3, 2021 - Mon Feb 1, 2021

Patterns

No data matched your selection.

NEW Best Day

Julie's glucose data was in the target range about 100% of the day.

30 days Fri Dec 4, 2020 - Sat Jan 2, 2021

30 days Sun Jan 3, 2021 - Mon Feb 1, 2021

Devices

No data matched your selection.



Dexcom G6 Mobile App

CGM ID

Serial Number
Uploaded On
Model

iPhone G6
February 2, 2021
G6

Daily Statistics

30 days | Sun Jan 3, 2021 - Mon Feb 1, 2021

 6:00 AM - 10:00 PM

 10:00 PM - 6:00 AM

 Very low < 54

 Low 54 - 70

 In range 70 - 180

 High 180 - 250

 Very High > 250

Daily Statistics	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Time in Range							
% Very High	0	0	0	0	0	0	0
% High	0	4	3	0	4	2	5
% In Range	100	96	97	100	96	98	95
% Low	0	0	0	0	0	0	0
% Very Low	0	0	0	0	0	0	0
# Readings	477	288	289	288	365	578	578
Min	95	92	96	93	93	92	76
Max	169	185	197	171	214	214	234
Mean	116	130	121	112	121	122	117
Std. Dev.	14	20	19	14	24	22	27
Quartile 25	107	115	112	104	103	104	101
Median	111	126	116	107	112	117	109
Quartile 75	121	140	123	115	132	134	122
IQR	14	25	11	11	29	30	21
IQ Std. Dev.	3	7	3	3	9	8	6
SD Mean	1	1	1	1	1	1	1
%CV	12	15	15	12	20	18	23

 6:00 AM - 10:00 PM

 10:00 PM - 6:00 AM

 Very low < 54

 Low 54 - 70

 In range 70 - 180

 High 180 - 250

 Very High > 250

 Very low < 54

 Low 54 - 70

 In range 70 - 180

 High 180 - 250

 Very High > 250

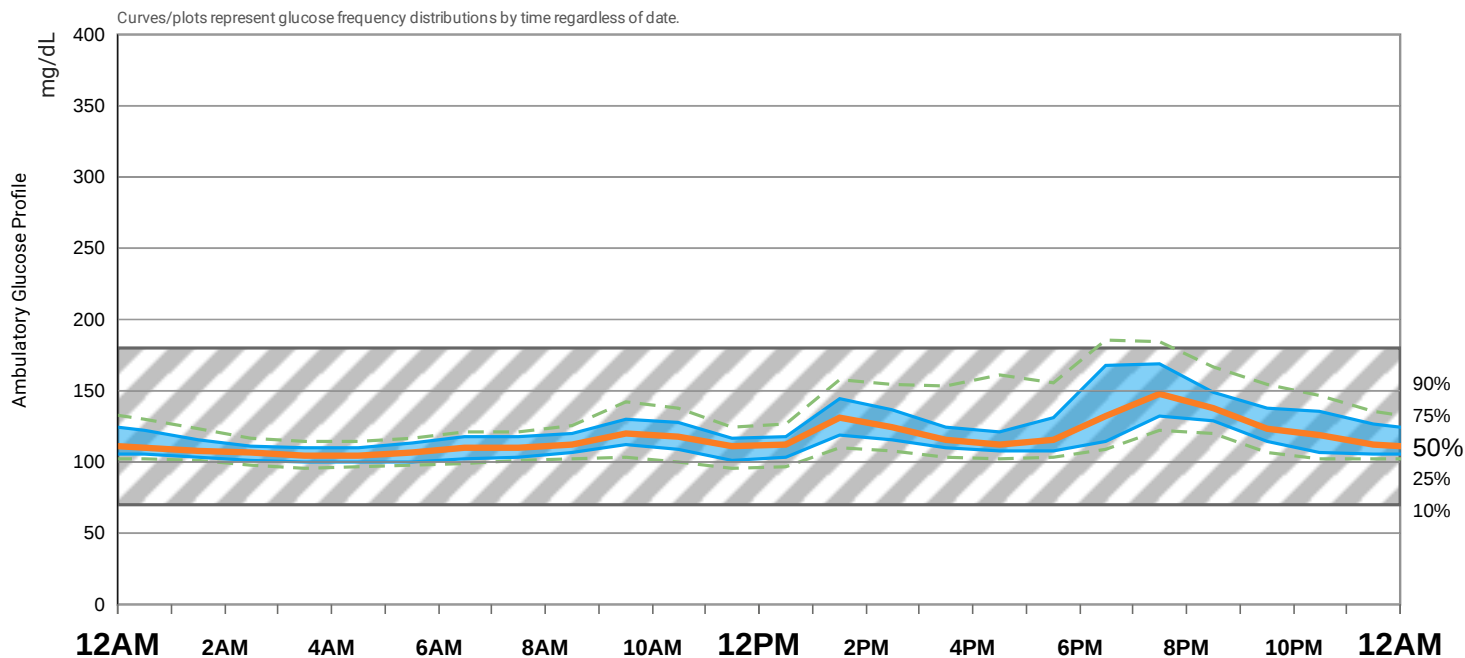
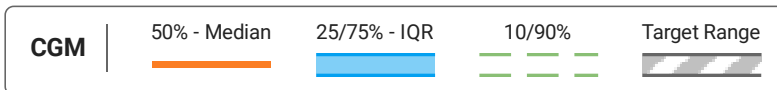
Hourly Statistics	12am-1am	1am-2am	2am-3am	3am-4am	4am-5am	5am-6am	6am-7am	7am-8am	8am-9am	9am-10am	10am-11am	11am-12pm
Time in Range												
% Very High	0	0	0	0	0	0	0	0	0	0	0	0
% High	0	0	0	0	0	0	0	0	0	5	0	0
% In Range	100	100	100	100	100	100	100	100	100	95	100	100
% Low	0	0	0	0	0	0	0	0	0	0	0	0
% Very Low	0	0	0	0	0	0	0	0	0	0	0	0
# Readings	120	120	120	120	120	120	120	120	122	122	120	120
Min	98	98	95	92	95	93	88	93	99	101	92	94
Max	141	144	119	127	124	138	131	132	159	214	158	134
Mean	114	110	107	105	106	106	111	111	112	127	119	109
Std. Dev.	11	11	6	8	7	8	9	8	9	23	15	10
Quartile 25	106	103	101	99	100	99	103	103	105	115	109	100
Median	110	107	107	104	105	106	111	110	111	122	119	110
Quartile 75	123	114	112	109	111	112	120	118	117	133	130	115
IQR	17	11	11	10	10	13	17	15	12	19	21	15
IQ Std. Dev.	4	3	3	3	2	3	4	4	4	5	6	4
SD Mean	1	1	1	1	1	1	1	1	1	2	1	1
%CV	9	10	6	8	6	8	9	7	8	18	12	9

Hourly Statistics	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm	4pm-5pm	5pm-6pm	6pm-7pm	7pm-8pm	8pm-9pm	9pm-10pm	10pm-11pm	11pm-12am
Time in Range												
% Very High	0	0	0	0	0	0	0	0	0	0	0	0
% High	0	7	5	0	4	0	23	13	6	0	0	0
% In Range	100	93	95	100	96	100	77	87	94	100	100	100
% Low	0	0	0	0	0	0	0	0	0	0	0	0
% Very Low	0	0	0	0	0	0	0	0	0	0	0	0
# Readings	121	120	120	115	109	113	120	120	120	121	120	120
Min	92	105	101	76	77	100	102	114	113	96	97	99
Max	155	210	234	171	184	170	228	228	184	166	152	156
Mean	107	142	129	118	118	117	143	156	140	125	123	116
Std. Dev.	11	22	26	18	23	16	36	24	16	17	17	13
Quartile 25	98	125	115	110	108	107	110	139	130	113	105	105
Median	106	139	123	115	112	112	133	154	138	120	122	110
Quartile 75	110	156	135	122	121	121	179	172	147	135	139	125
IQR	12	31	20	12	13	14	68	33	17	22	34	20
IQ Std. Dev.	2	8	6	3	3	3	17	10	4	7	9	6
SD Mean	1	2	2	2	2	2	3	2	1	2	2	1
%CV	11	16	20	15	19	14	25	15	12	14	14	12

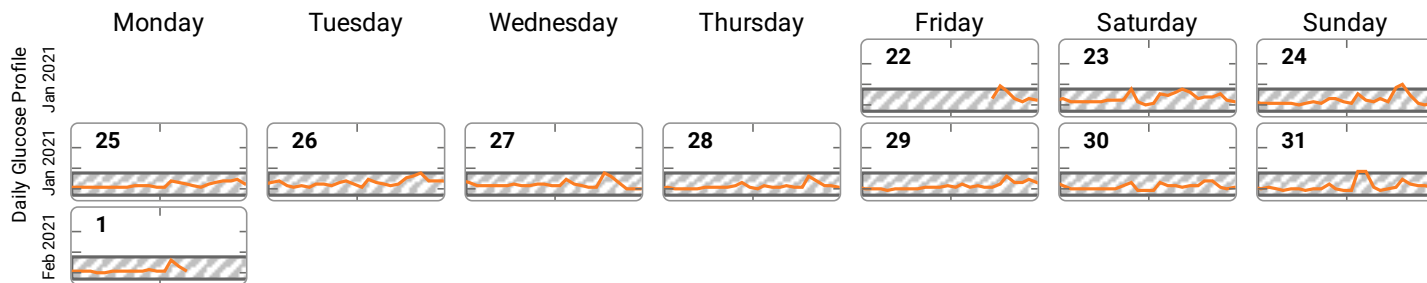
dexcom | captürAGP®

Julie Strietelmeier
Fri Jan 22, 2021 - Mon Feb 1, 2021 (9.9 days)

Glucose Statistics	Avg Glucose mg/dL	Very Low < 54 mg/dL	Low < 70 mg/dL	In Target Range 70 - 180 mg/dL	High > 180 mg/dL	Very High > 250 mg/dL	Coefficient of Variation	SD mg/dL	% Time CGM Active
	120 Glucose Exposure	0.0%	0.0%	97.4%	2.6%	0.0%	18.1%	22	100.0%
		Glucose Ranges					Glucose Variability		Data Sufficiency



The Y axis and target range are the same as on the Ambulatory Glucose Profile graph above.



U.S. Patent No. Des. 773,478, patents pending – HealthPartners Institute dba International Diabetes Center – All Rights Reserved. CaptürAGP v. 3.2