AGP Report

May 19, 2026 - June 1, 2026 (14 Days)

LibreView

GLUCOSE STATISTICS AND TARGETS

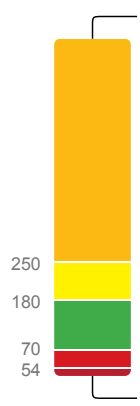
May 19, 2026 - June 1, 2026	**14 Days**
Time CGM Active:	**98%**

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 Glucose	**316** mg/dL
Glucose Management Indicator (GMI)	**10.9%**
Glucose Variability	**34.0%**

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

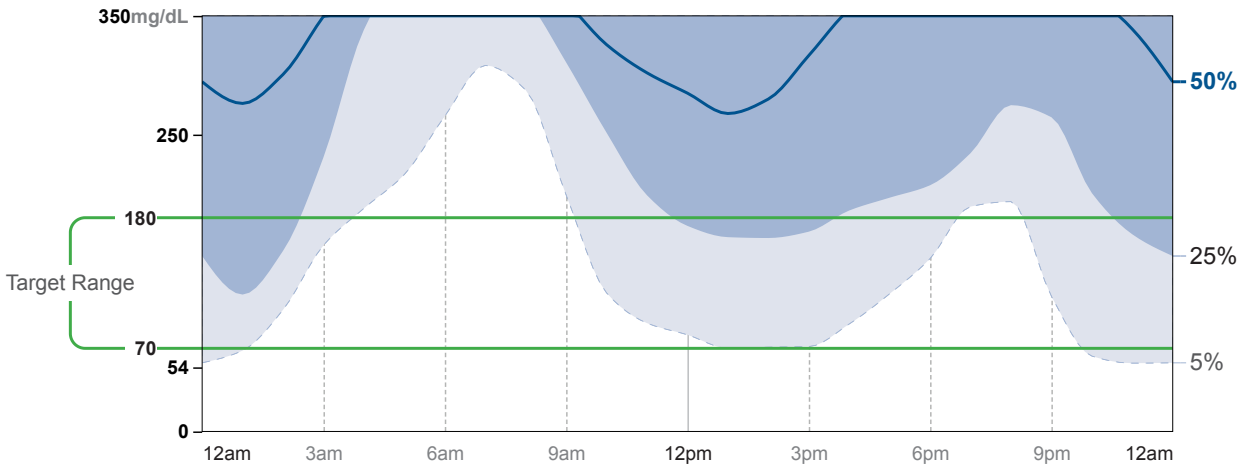
TIME IN RANGES



Very High	>250 mg/dL	**73%**	(17h 31min)
High	181 - 250 mg/dL	**10%**	(2h 24min)
Target Range	70 - 180 mg/dL	**14%**	(3h 22min)
Low	54 - 69 mg/dL	**3%**	(43min)
Very Low	<54 mg/dL	**0%**	(0min)

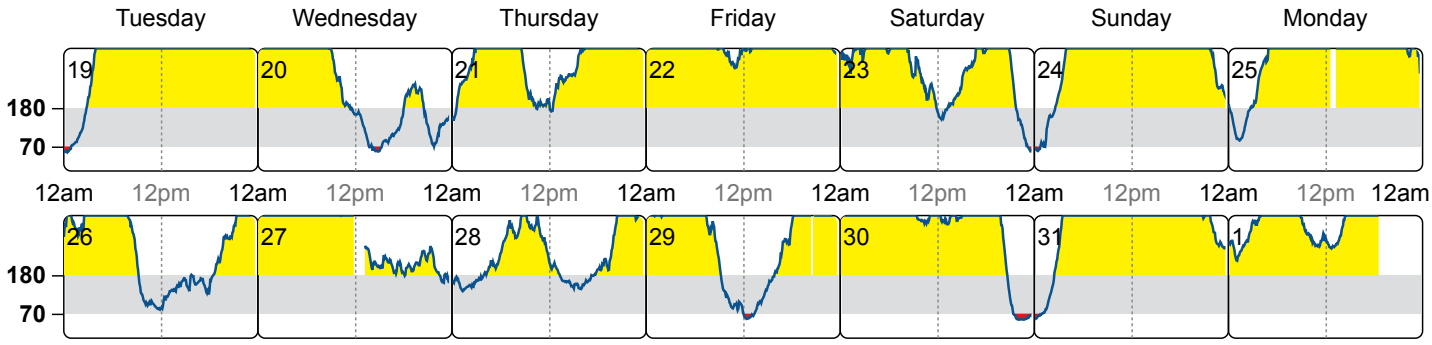
AMBULATORY GLUCOSE PROFILE (AGP)

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: May 19, 2026 - Jun 1, 2026 (14 Days)

Time CGM Active: 98%

Time in Ranges



Very High	>250 mg/dL	73%	
High	181 - 250	10%	83% Goal: <25%
Target	70 - 180		14% >70%
Low	54 - 69	3%	3%
Very Low	<54	0%	<4%

Glucose Statistics

Average Glucose

316 mg/dL Goal: ≤154 mg/dL

Glucose Management Indicator (GMI)

Approximate A1C level based on average CGM glucose level.

10.9% Goal: ≤7.0%

Considerations for the Clinician[1]

Most Important Pattern: Lows Overnight

Medication

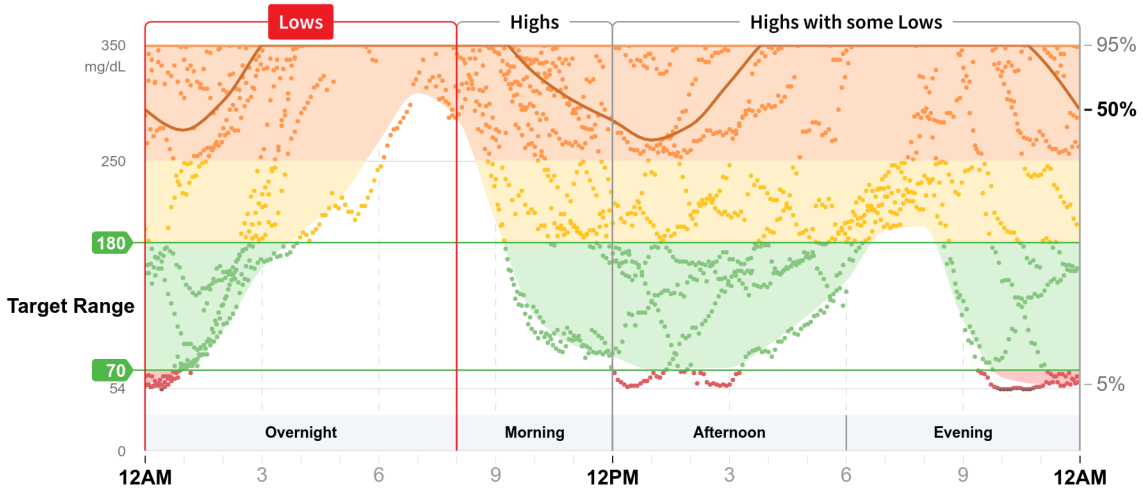
- Medications contributing to lows?
- Medication added to address highs may worsen lows

Lifestyle

Lows are often associated with high glucose variability. The following behaviors may contribute to glucose variability:

- Meals sometimes missed or vary in carbohydrates?
- Activity level varies daily?
- Alcohol consumption varies daily?

Glucose Patterns (14 Days)



Device(s): Libre app + 6

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

Generated: 06/01/2026

Monthly Summary

May 2026

LibreView

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Average Glucose						
Scans/Views						
Low Glucose Events						
				1 High 368 mg/dL 833	2 High 340 mg/dL 1014	3 High 370 mg/dL 827
4 High 284 mg/dL 751	5 High 333 mg/dL 789	6 High 389 mg/dL 847	7 High 401 mg/dL 930	8 High 395 mg/dL 975	9 High 398 mg/dL 1118	10 High 289 mg/dL 1112
11 High 379 mg/dL 908	12 High 361 mg/dL 314	13 High 394 mg/dL 1085	14 High 377 mg/dL 1130	15 High 296 mg/dL 999	16 High 347 mg/dL 1090	17 High 360 mg/dL 1163
18 High 323 mg/dL 978	19 High 356 mg/dL 1000	20 243 mg/dL 1174	21 High 329 mg/dL 1157	22 High 384 mg/dL 1129	23 High 295 mg/dL 1045	24 High 346 mg/dL 1070
25 High 350 mg/dL 1091	26 High 265 mg/dL 1010	27 High 307 mg/dL 918	28 243 mg/dL 949	29 High 292 mg/dL 1019	30 High 331 mg/dL 1020	31 High 350 mg/dL 1084

SOURCES: Libre app + 6

Harley Stewart

DOB: 05/20/2011

Monthly Summary

June 2026

LibreView

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 High 338 mg/dL 953	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					

Average Glucose
Scans/Views
Low Glucose Events

SOURCES: Libre app + 6

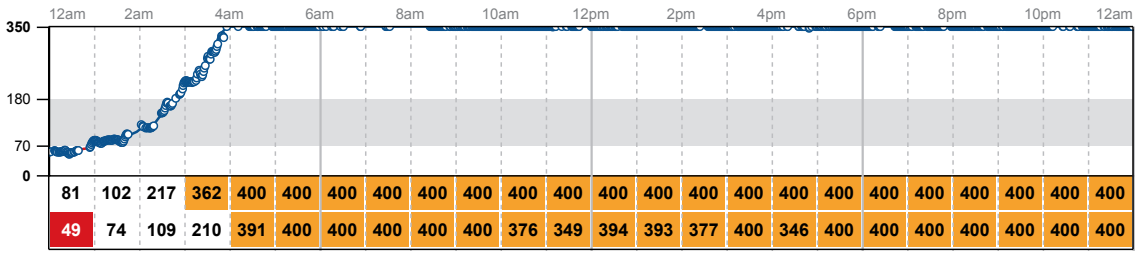
Harley Stewart
DOB: 05/20/2011

Daily Log

May 19, 2026 - June 1, 2026 (14 Days)

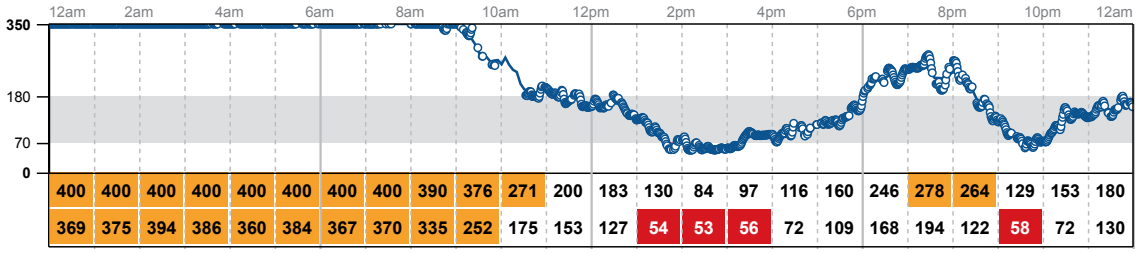
LibreView

TUE **May 19**



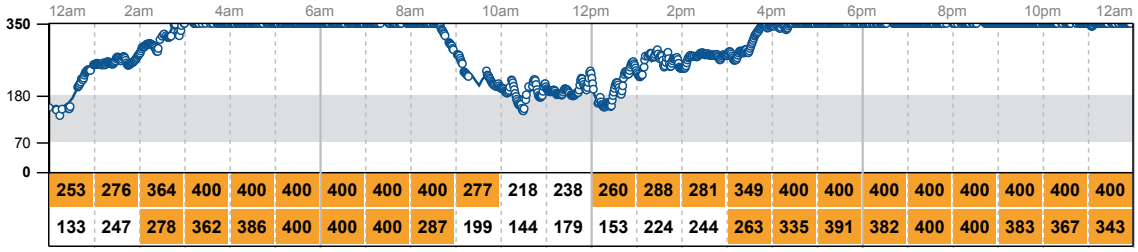
Glucose mg/dL																								
Max	81	102	217	362	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
Min	49	74	109	210	391	400	400	400	400	400	376	349	394	393	377	400	346	400	400	400	400	400	400	400

WED **May 20**



Glucose mg/dL																								
Max	400	400	400	400	400	400	400	400	390	376	271	200	183	130	84	97	116	160	246	278	264	129	153	180
Min	369	375	394	386	360	384	367	370	335	252	175	153	127	54	53	56	72	109	168	194	122	58	72	130

THU **May 21**



Glucose mg/dL																								
Max	253	276	364	400	400	400	400	400	400	277	218	238	260	288	281	349	400	400	400	400	400	400	400	400
Min	133	247	278	362	386	400	400	400	287	199	144	179	153	224	244	263	335	391	382	400	400	383	367	343

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

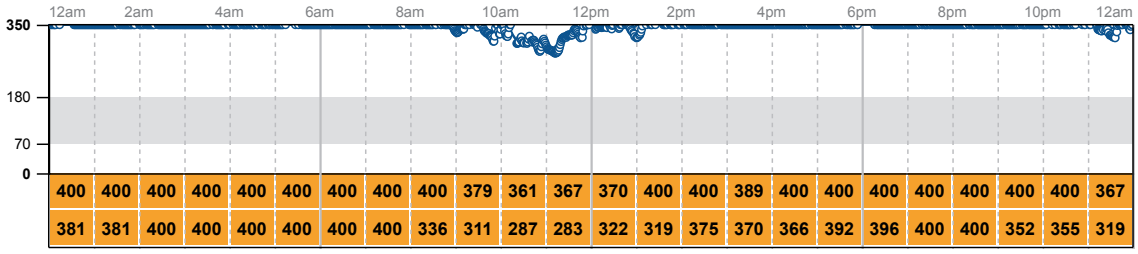
Harley Stewart
DOB: 05/20/2011

Daily Log

May 19, 2026 - June 1, 2026 (14 Days)

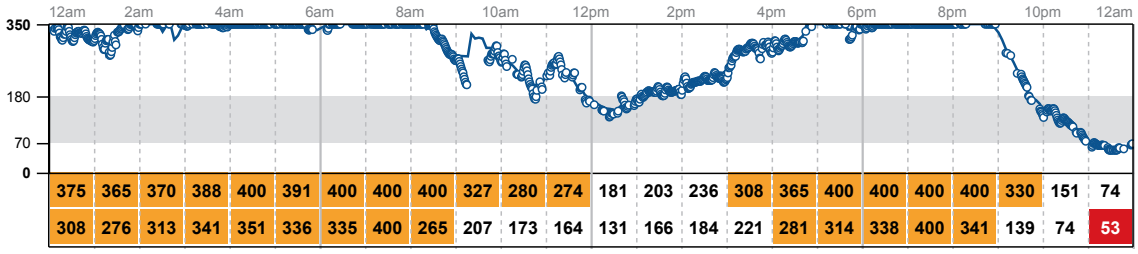
LibreView

FRI **May 22**



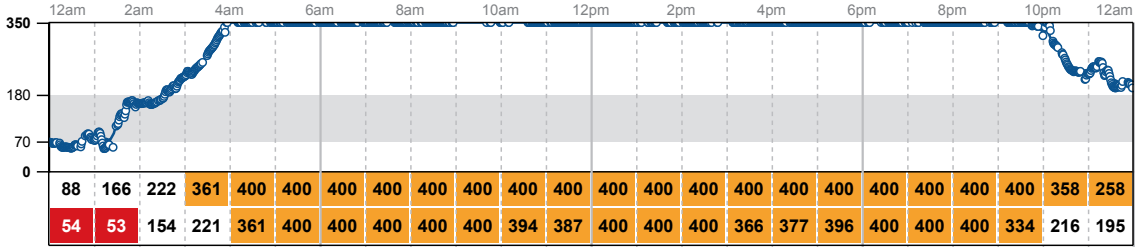
Glucose mg/dL																								
Max	400	400	400	400	400	400	400	400	400	379	361	367	370	400	400	389	400	400	400	400	400	400	400	367
Min	381	381	400	400	400	400	400	400	336	311	287	283	322	319	375	370	366	392	396	400	400	352	355	319

SAT **May 23**



Glucose mg/dL																								
Max	375	365	370	388	400	391	400	400	400	327	280	274	181	203	236	308	365	400	400	400	400	330	151	74
Min	308	276	313	341	351	336	335	400	265	207	173	164	131	166	184	221	281	314	338	400	341	139	74	53

SUN **May 24**



Glucose mg/dL																								
Max	88	166	222	361	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	358	258
Min	54	53	154	221	361	400	400	400	400	400	394	387	400	400	400	366	377	396	400	400	400	334	216	195

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

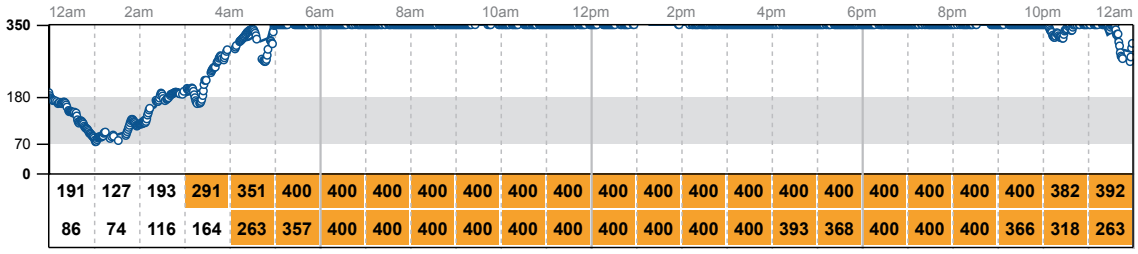
Harley Stewart
DOB: 05/20/2011

Daily Log

May 19, 2026 - June 1, 2026 (14 Days)

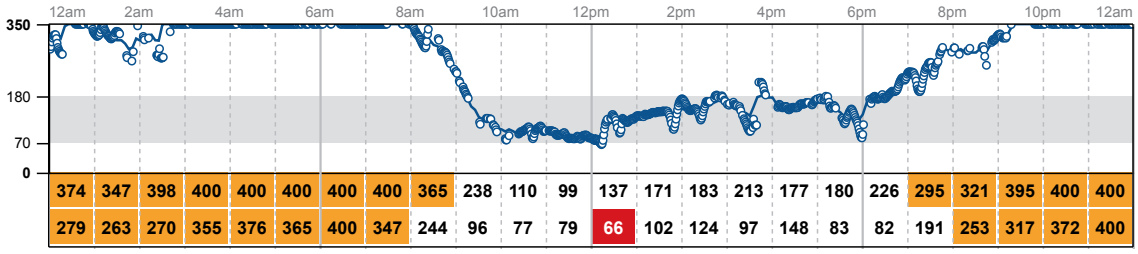
LibreView

MON **May 25**



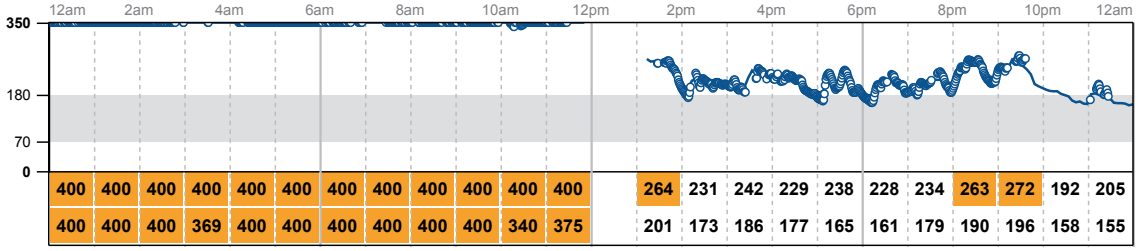
Glucose mg/dL																								
Max	191	127	193	291	351	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	382	392
Min	86	74	116	164	263	357	400	400	400	400	400	400	400	400	400	400	393	368	400	400	400	366	318	263

TUE **May 26**



Glucose mg/dL																								
Max	374	347	398	400	400	400	400	400	365	238	110	99	137	171	183	213	177	180	226	295	321	395	400	400
Min	279	263	270	355	376	365	400	347	244	96	77	79	66	102	124	97	148	83	82	191	253	317	372	400

WED **May 27**



Glucose mg/dL																								
Max	400	400	400	400	400	400	400	400	400	400	400	400		264	231	242	229	238	228	234	263	272	192	205
Min	400	400	400	369	400	400	400	400	400	400	340	375		201	173	186	177	165	161	179	190	196	158	155

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

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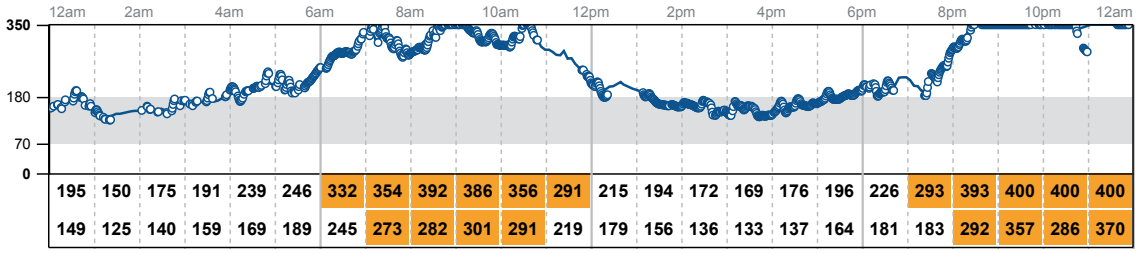
Daily Log

May 19, 2026 - June 1, 2026 (14 Days)

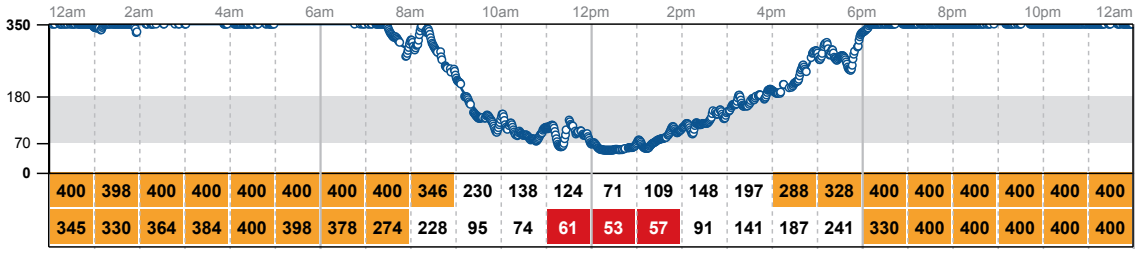
LibreView

THU **May 28**



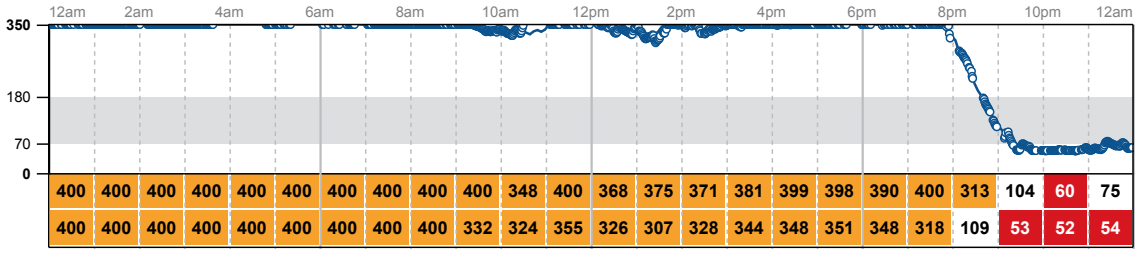
Glucose mg/dL																							
Max	195	150	175	191	239	246	332	354	392	386	356	291	215	194	172	169	176	196	226	293	393	400	400	400
Min	149	125	140	159	169	189	245	273	282	301	291	219	179	156	136	133	137	164	181	183	292	357	286	370

FRI **May 29**



Glucose mg/dL																							
Max	400	398	400	400	400	400	400	400	346	230	138	124	71	109	148	197	288	328	400	400	400	400	400	400
Min	345	330	364	384	400	398	378	274	228	95	74	61	53	57	91	141	187	241	330	400	400	400	400	400

SAT **May 30**



Glucose mg/dL																							
Max	400	400	400	400	400	400	400	400	400	400	348	400	368	375	371	381	399	398	390	400	313	104	60	75
Min	400	400	400	400	400	400	400	400	400	332	324	355	326	307	328	344	348	351	348	318	109	53	52	54

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

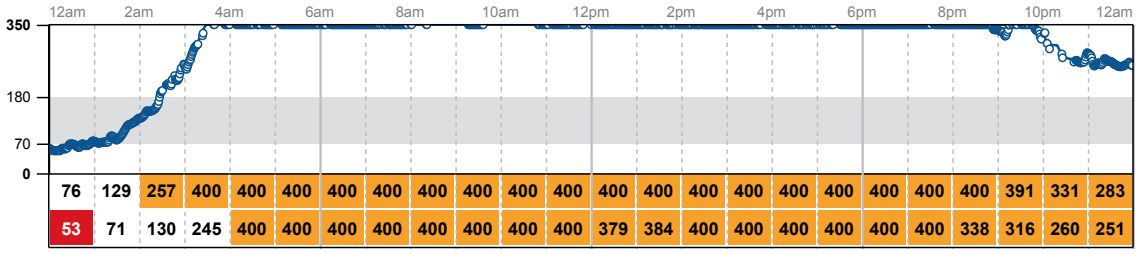
Harley Stewart
DOB: 05/20/2011

Daily Log

May 19, 2026 - June 1, 2026 (14 Days)

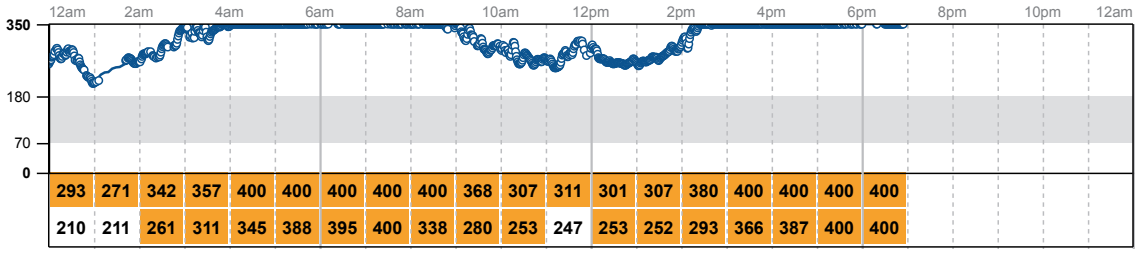
LibreView

SUN **May 31**



Glucose mg/dL																								
Max	76	129	257	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	391	331	283
Min	53	71	130	245	400	400	400	400	400	400	400	400	379	384	400	400	400	400	400	400	338	316	260	251

MON **Jun 1**



Glucose mg/dL																			
Max	293	271	342	357	400	400	400	400	400	368	307	311	301	307	380	400	400	400	400
Min	210	211	261	311	345	388	395	400	338	280	253	247	253	252	293	366	387	400	400

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

Harley Stewart
DOB: 05/20/2011

Snapshot

May 19, 2026 - June 1, 2026 (14 Days)

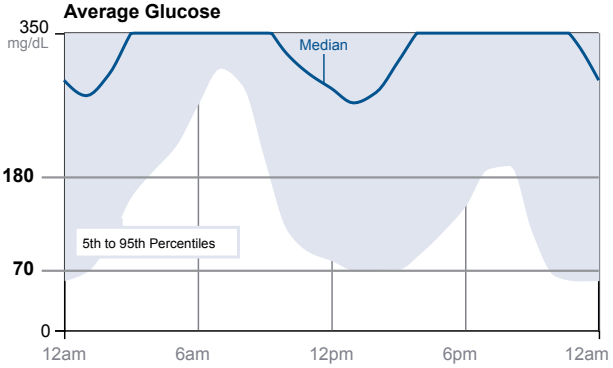
LibreView

Glucose

GMI **10.9%** or **95** mmol/mol

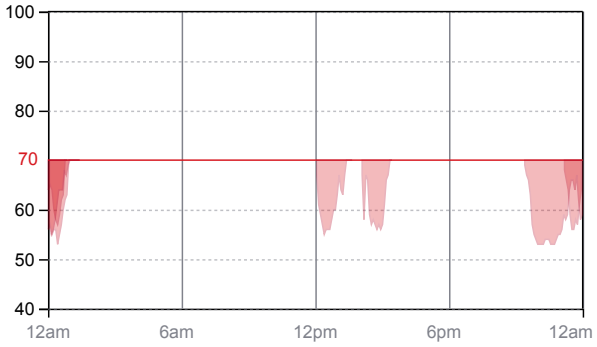
AVERAGE GLUCOSE	**316**	mg/dL
% above target	**83**	%
% in target	**14**	%
% below target	**3**	%

Average Glucose



LOW GLUCOSE EVENTS	**5**	
Average duration	**120**	Min

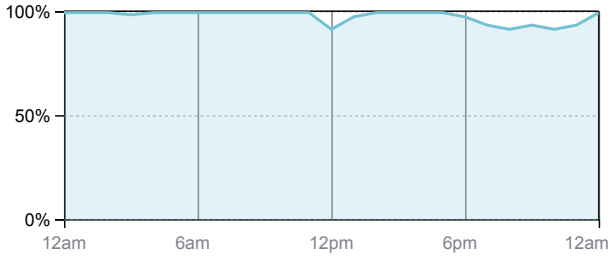
Low Glucose Events



Sensor Usage

% TIME SENSOR IS ACTIVE	**98**	%
Average scans/views	**1044 / Day**	

% Time Sensor is Active



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.

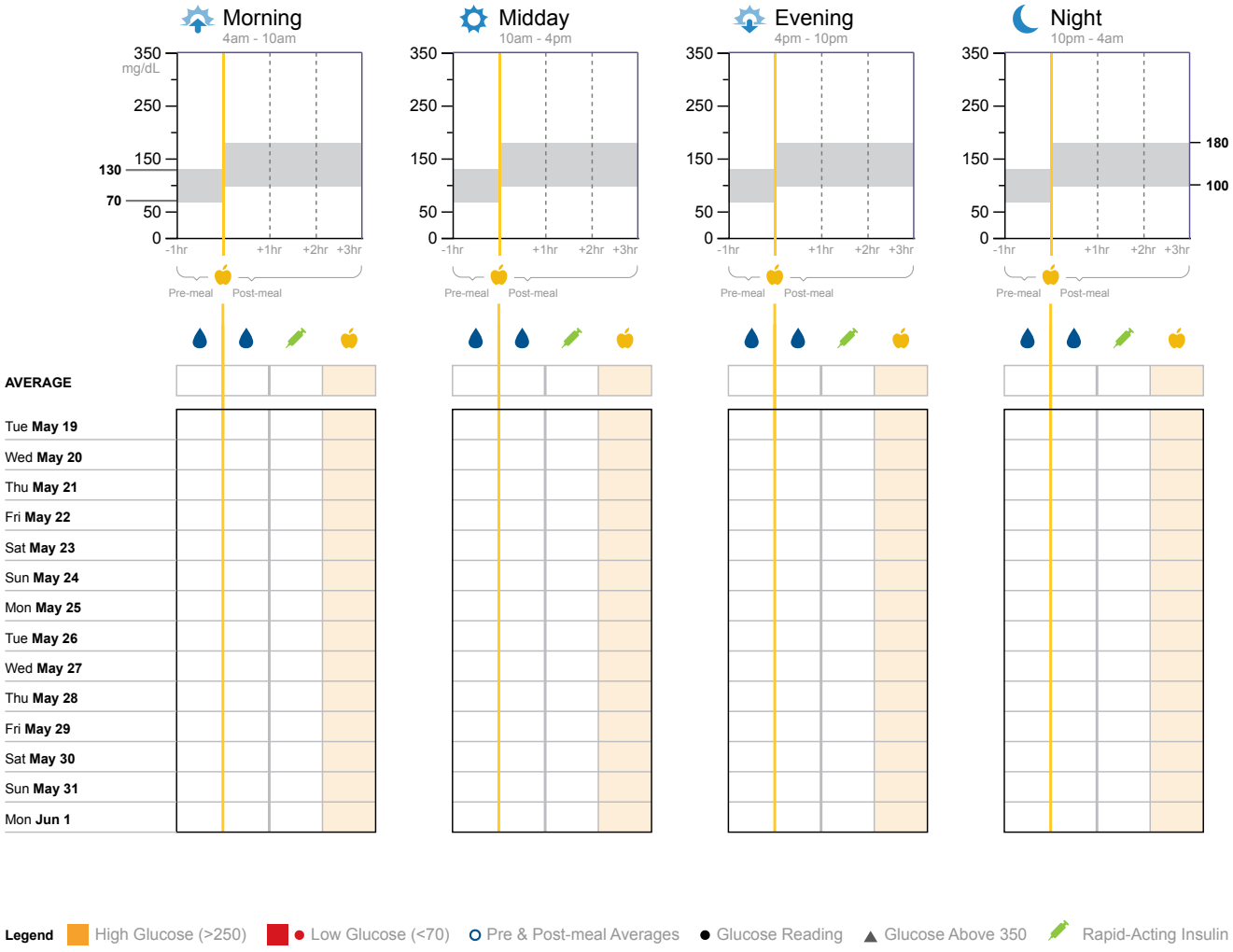
SOURCES: Libre app + 6

Harley Stewart
DOB: 05/20/2011

Mealtime Patterns

May 19, 2026 - June 1, 2026 (14 Days)

LibreView



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

SOURCES: Libre app + 6

Harley Stewart
DOB: 05/20/2011

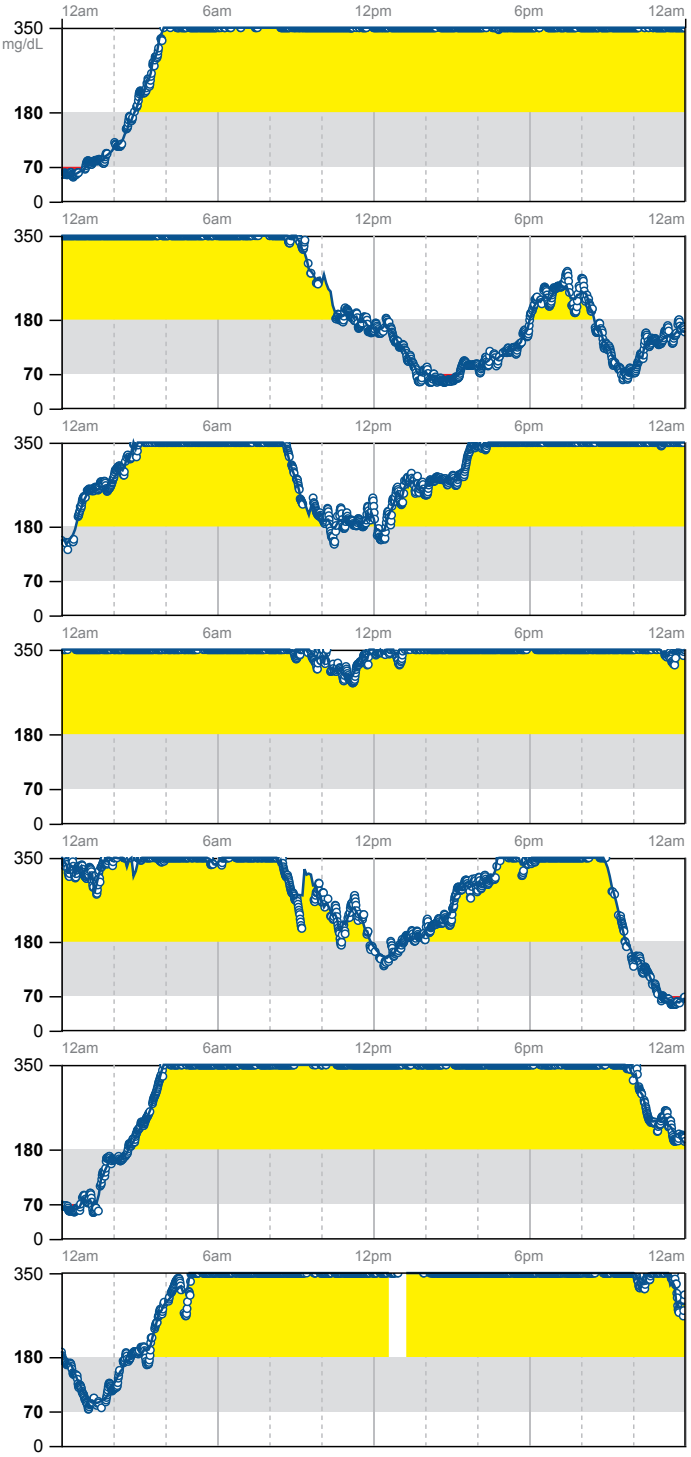
Weekly Summary

May 19, 2026 - June 1, 2026 (14 Days)

LibreView

Glucose

	Average Glucose	Total Carbs	Total Insulin	Low Events
Tue **May 19**	356 mg/dL			0
Wed **May 20**	243 mg/dL			1
Thu **May 21**	329 mg/dL			0
Fri **May 22**	384 mg/dL			0
Sat **May 23**	295 mg/dL			1
Sun **May 24**	346 mg/dL			0
Mon **May 25**	350 mg/dL			0



Legend Scans/Views · New Sensor · Time Change · Rapid-Acting Insulin · Long-Acting Insulin

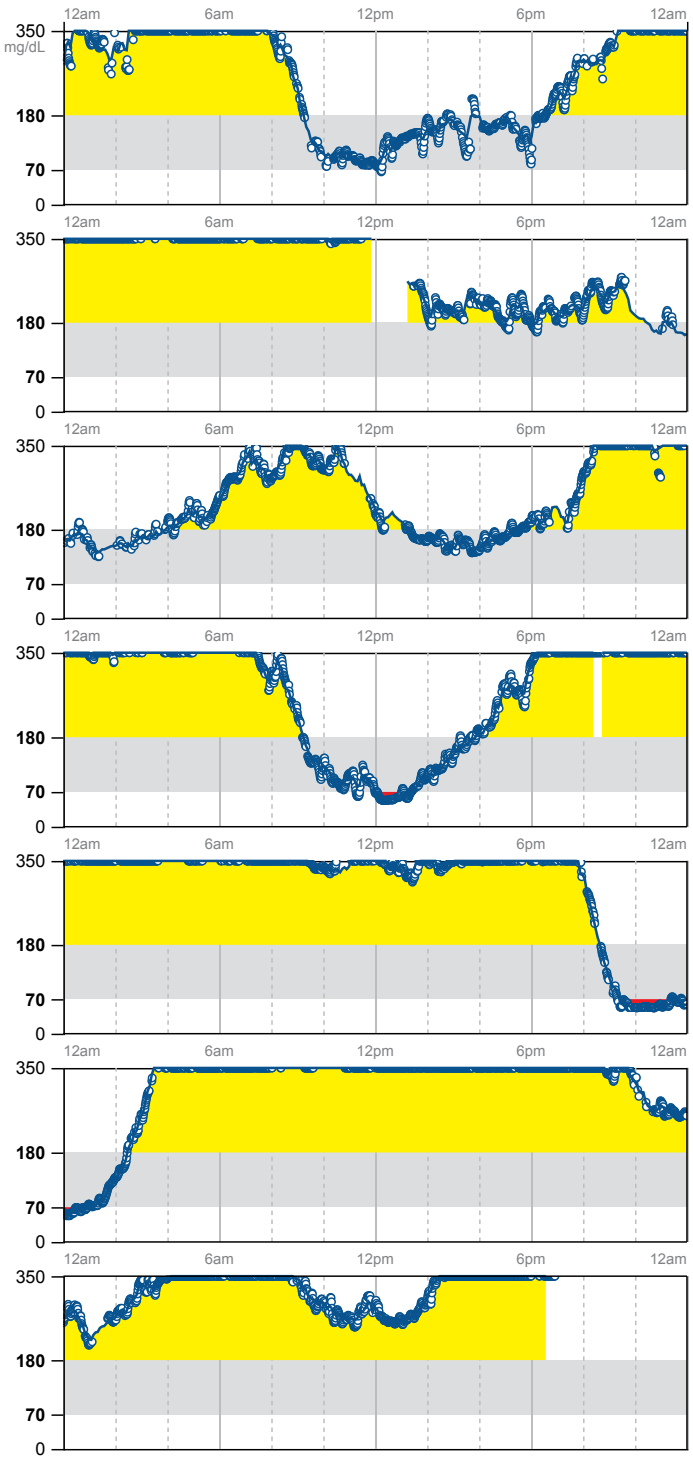
Weekly Summary

May 19, 2026 - June 1, 2026 (14 Days)

LibreView

Glucose

	Average Glucose	Total Carbs	Total Insulin	Low Events
Tue **May 26**	265 mg/dL			0
Wed **May 27**	307 mg/dL			0
Thu **May 28**	243 mg/dL			0
Fri **May 29**	292 mg/dL			1
Sat **May 30**	331 mg/dL			1
Sun **May 31**	350 mg/dL			0
Mon **Jun 1**	338 mg/dL			0



Legend Scans/Views · New Sensor · Time Change · Rapid-Acting Insulin · Long-Acting Insulin

Device Details

LibreView

Settings

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



Devices
Libre app

1.2.1
Software Full Version

OS Version
iOS 26.3.1

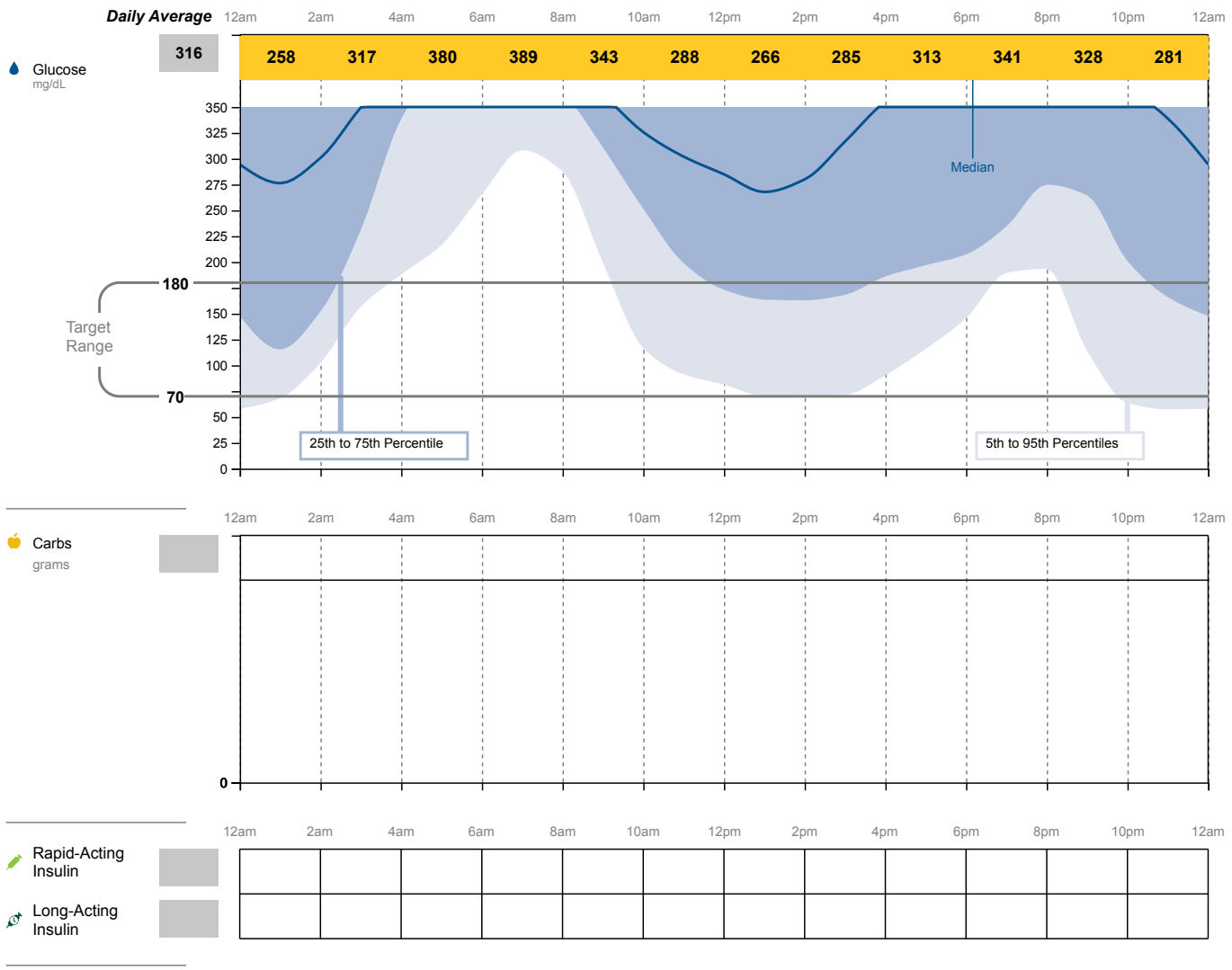
Apple 15,3
SmartPhone Model

Generated: 06/01/2026

Daily Patterns

May 19, 2026 - June 1, 2026 (14 Days)

LibreView



SOURCES: Libre app + 6

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DOB: 05/20/2011