Porter Chandler
DOB: 09/26/2017

LibreView

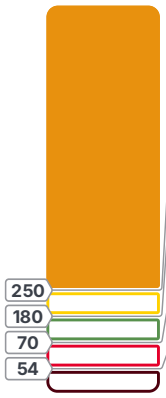
AGP Report

14 Days Oct 15, 2026 - Oct 28, 2026

Time CGM Active 81%

Time in Ranges

Goals for type 1 and type 2 diabetes



Very High < 5%	100 %	Goal: < 25%	100 %
High	0 %		
Target 70 - 180 (mg/dL)		Goal: > 70%	0 %
Low	0 %	Goal: < 4%	0 %
Very Low < 1%	0 %		

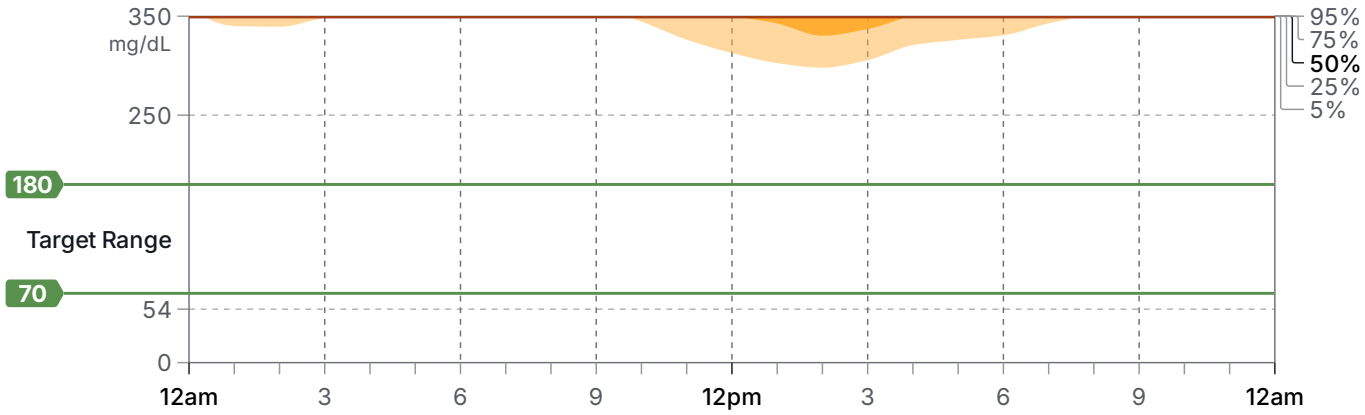
Glucose Metrics

Goals for type 1 and type 2 diabetes

Average Glucose Goal: < 154 mg/dL	385 mg/dL
Glucose Management Indicator (GMI) Goal: < 7%	12.5 %
Glucose Variability Defined as percent coefficient of variation Goal: < 36%	6.3 %

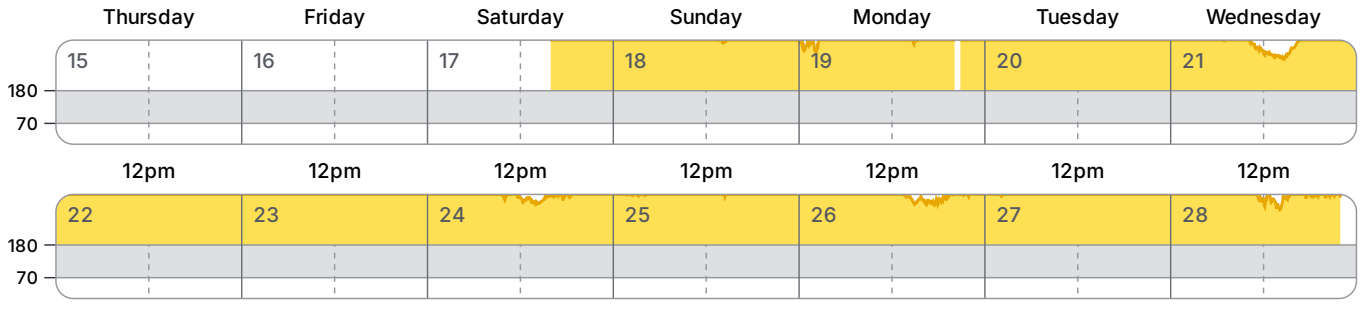
Ambulatory Glucose Profile (AGP)

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.



Device(s) **Libre app** +3

Generated **10/28/2026**

Porter Chandler
DOB: 09/26/2017

LibreView

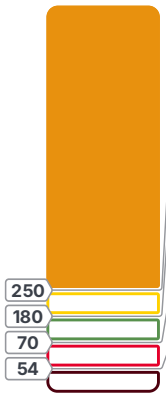
Glucose Pattern Insights

14 Days Oct 15, 2026 - Oct 28, 2026

Time CGM Active 81%

Time in Ranges

Goals for type 1 and type 2 diabetes



Very High (< 5%)	100 %	Goal: < 25%	100 %
High	0 %		
Target (70 - 180 (mg/dL))		Goal: > 70%	0 %
Low	0 %	Goal: < 4%	0 %
Very Low (< 1%)	0 %		

Glucose Metrics

Goals for type 1 and type 2 diabetes

Average Glucose (Goal: < 154 mg/dL)	385 mg/dL
Glucose Management Indicator (GMI) — Approximate A1C level based on average CGM glucose level. (Goal: < 7%)	12.5 %

Considerations for the Clinician[1]

Most Important Pattern: Highs Overnight, All Day

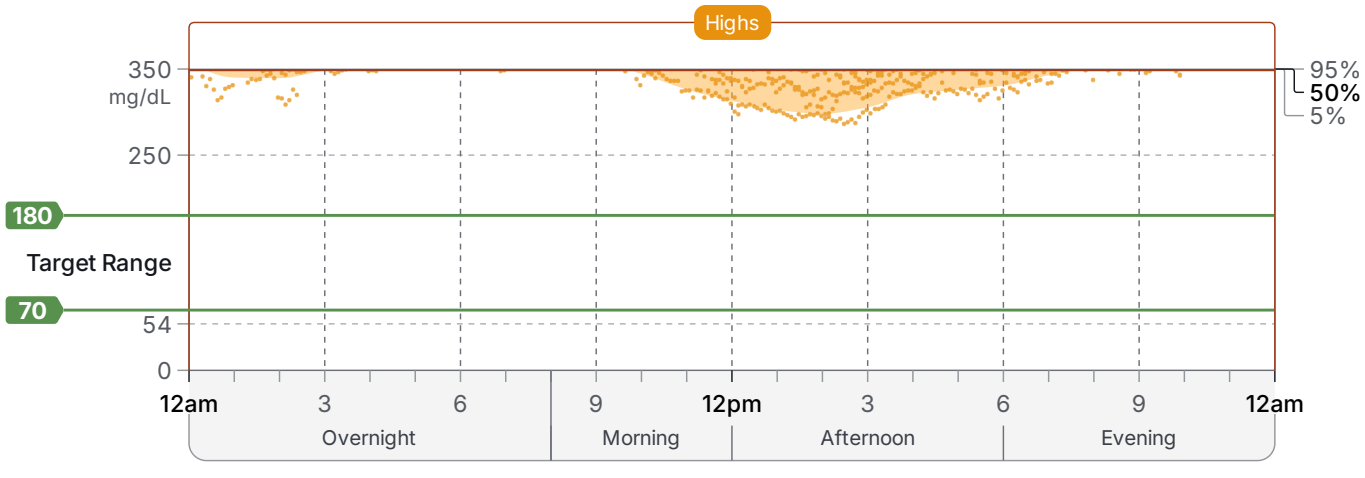
Medication

- For T1 patients, consider adjusting insulin
- For T2 patients currently taking insulin or sulfonylurea, consider adjusting medication
- For other T2 patients, consider starting a new medication such as insulin

Lifestyle

- Meals or snacks often high in carbohydrates?

Glucose Patterns



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

Generated: 10/28/2026

Monthly Summary

October 2026

LibreView

- Average Glucose
- Scans/Views
- Low Glucose Events

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1 208 mg/dL 3	2 High 395 mg/dL 9	3 High 399 mg/dL 9	4 High 401 mg/dL 6
5 High 369 mg/dL 10	6 High 386 mg/dL 2	7 High 401 mg/dL 3	8 High 401 mg/dL 1	9	10	11
12	13	14	15	16	17 High 395 mg/dL 3	18 High 395 mg/dL 6
19 High 385 mg/dL 1	20 High 401 mg/dL 1	21 High 371 mg/dL 8	22 High 398 mg/dL 2	23 High 393 mg/dL 4	24 High 363 mg/dL 4	25 High 382 mg/dL 1
26 High 375 mg/dL 2	27 High 395 mg/dL 2	28 High 372 mg/dL 4	29	30	31	

SOURCES: Libre app + 3

Porter Chandler

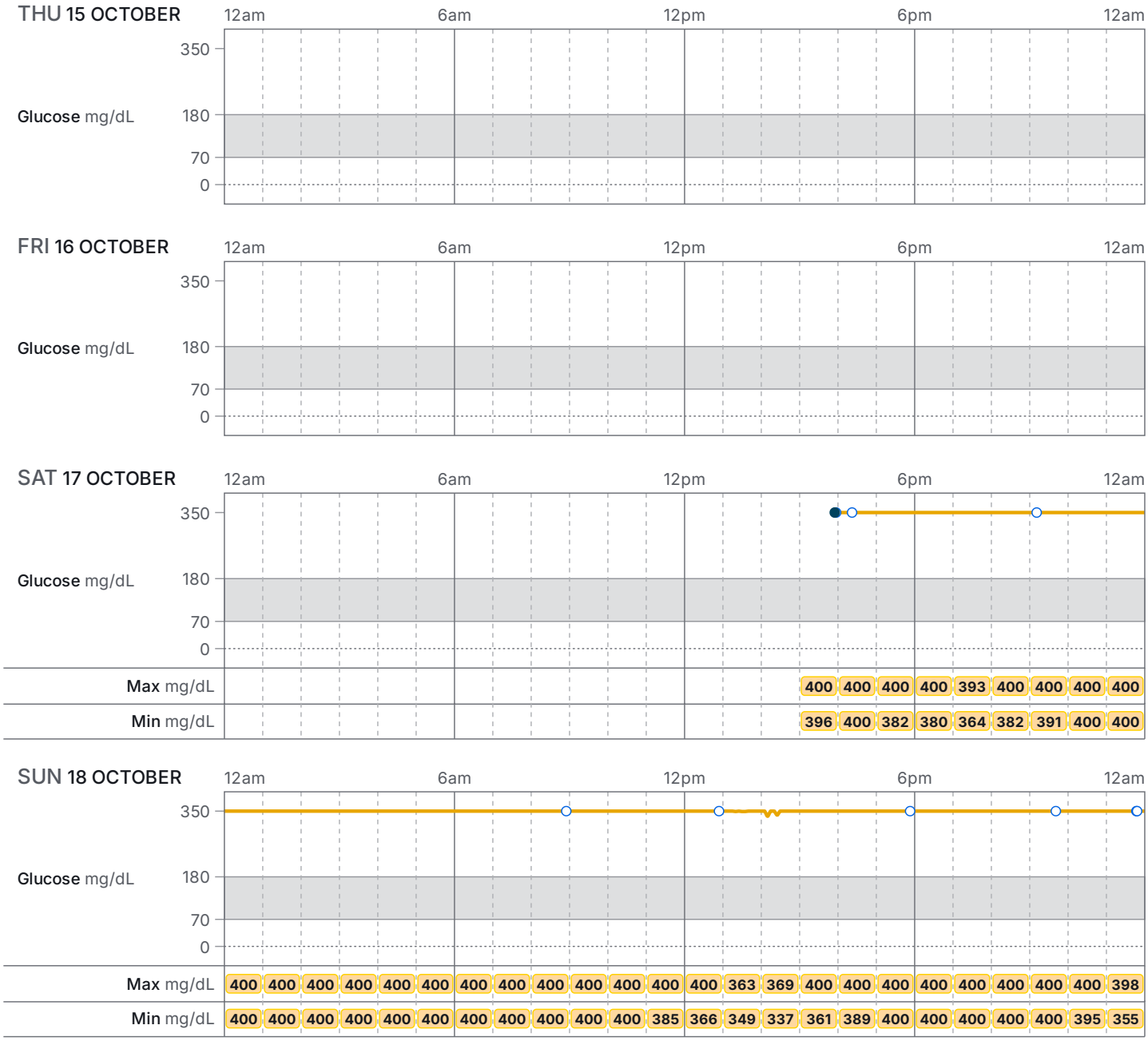
DOB: 09/26/2017

Porter Chandler
DOB: 09/26/2017

LibreView

Daily Log

14 Days Oct 15, 2026 - Oct 28, 2026



Legend High Glucose (>250) Low Glucose (<70) Scans/Views New Sensor Time Change
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total Strip Test

Device(s) **Libre app** +3

Generated **10/28/2026**

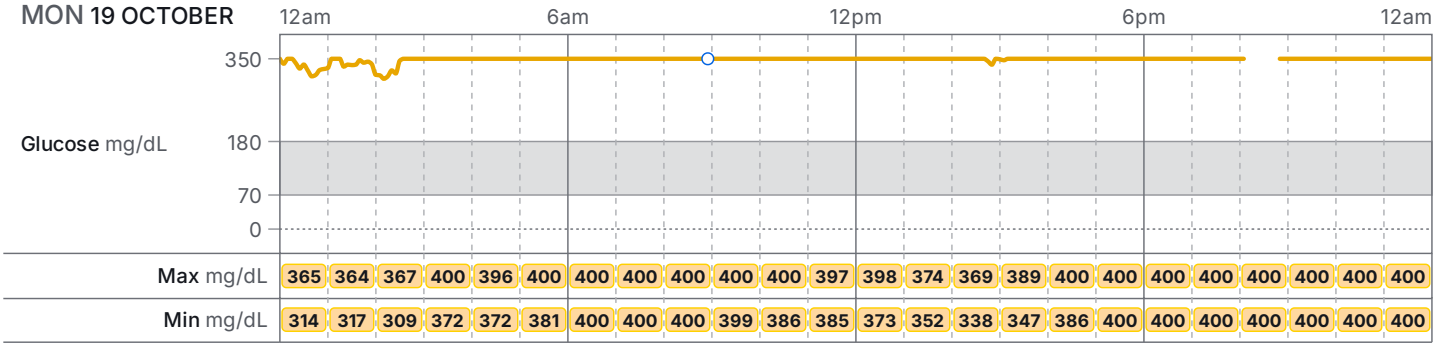
Porter Chandler
DOB: 09/26/2017

LibreView

Daily Log

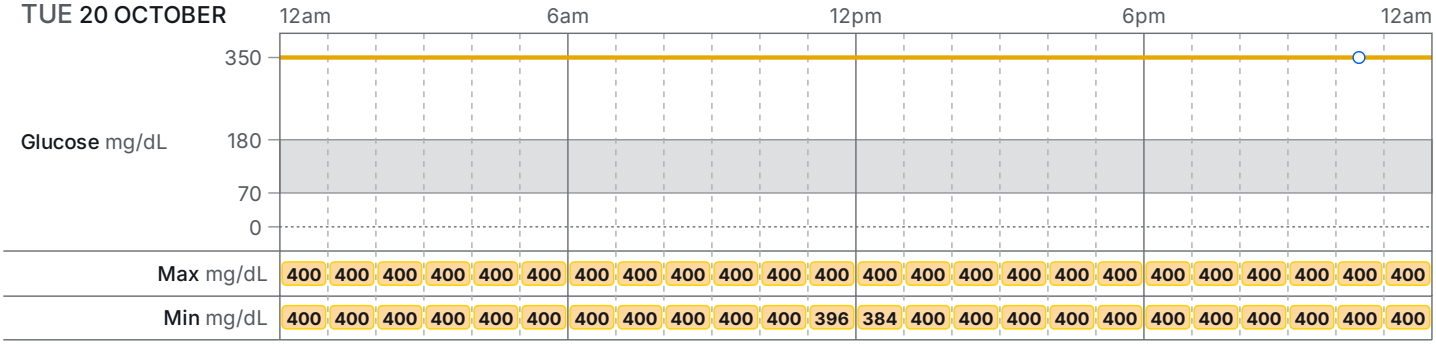
14 Days Oct 15, 2026 - Oct 28, 2026

MON 19 OCTOBER



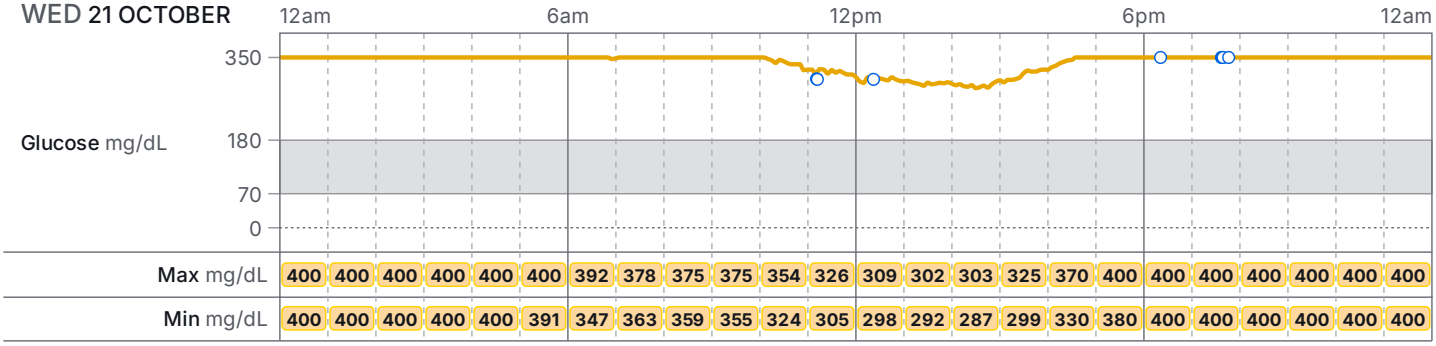
Max mg/dL	365	364	367	400	396	400	400	400	400	400	400	397	398	374	369	389	400	400	400	400	400	400	400	400
Min mg/dL	314	317	309	372	372	381	400	400	400	399	386	385	373	352	338	347	386	400	400	400	400	400	400	400

TUE 20 OCTOBER



Max mg/dL	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
Min mg/dL	400	400	400	400	400	400	400	400	400	400	400	396	384	400	400	400	400	400	400	400	400	400	400	400

WED 21 OCTOBER



Max mg/dL	400	400	400	400	400	400	392	378	375	375	354	326	309	302	303	325	370	400	400	400	400	400	400	400
Min mg/dL	400	400	400	400	400	391	347	363	359	355	324	305	298	292	287	299	330	380	400	400	400	400	400	400

Legend High Glucose (>250) Low Glucose (<70) Scans/Views New Sensor Time Change
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total ✳ Strip Test

Device(s) **Libre app** +3

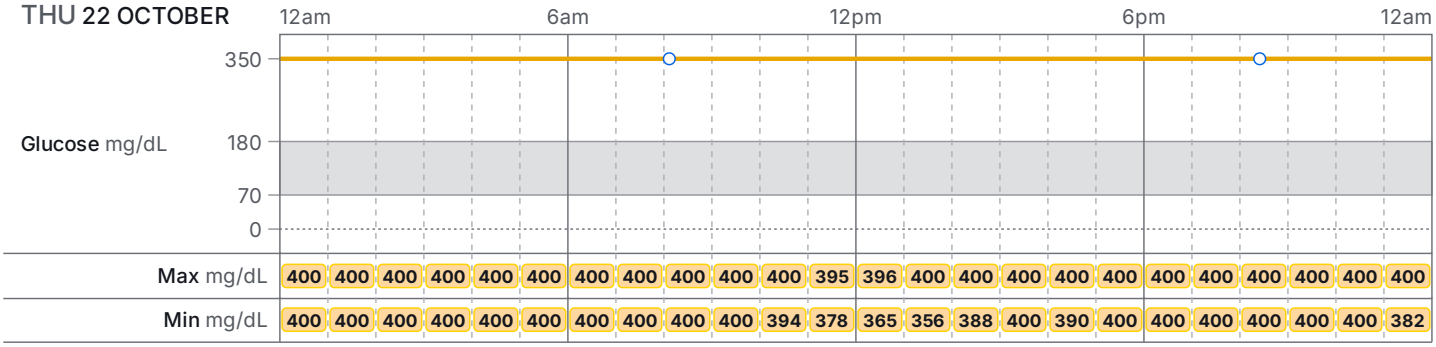
Porter Chandler
DOB: 09/26/2017

LibreView

Daily Log

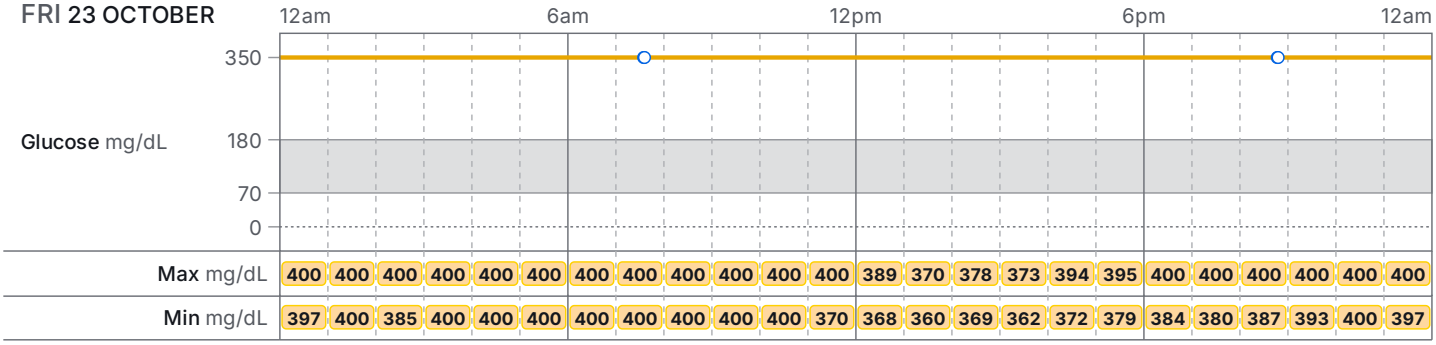
14 Days Oct 15, 2026 - Oct 28, 2026

THU 22 OCTOBER



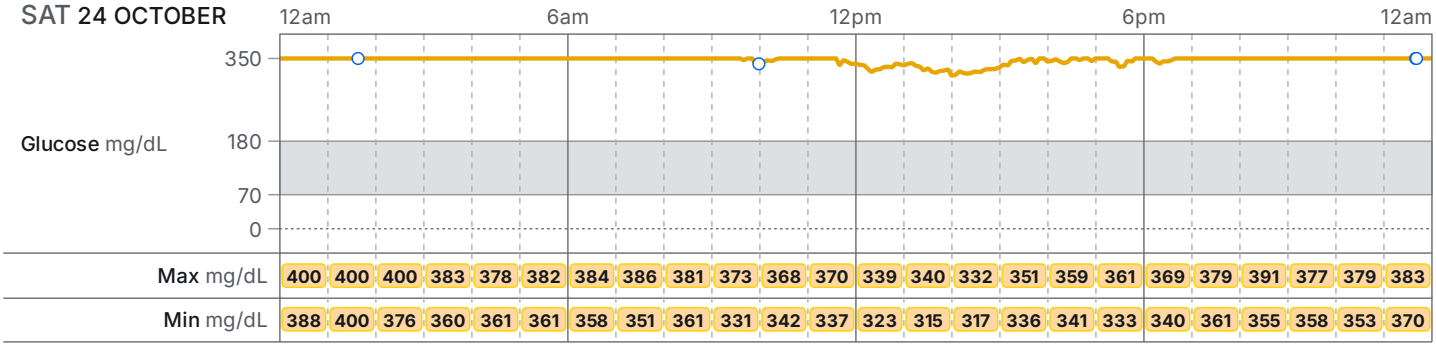
	12am						6am						12pm						6pm						12am
Max mg/dL	400	400	400	400	400	400	400	400	400	400	400	395	396	400	400	400	400	400	400	400	400	400	400	400	
Min mg/dL	400	400	400	400	400	400	400	400	400	400	394	378	365	356	388	400	390	400	400	400	400	400	400	382	

FRI 23 OCTOBER



	12am						6am						12pm						6pm						12am
Max mg/dL	400	400	400	400	400	400	400	400	400	400	400	400	389	370	378	373	394	395	400	400	400	400	400	400	
Min mg/dL	397	400	385	400	400	400	400	400	400	400	400	370	368	360	369	362	372	379	384	380	387	393	400	397	

SAT 24 OCTOBER



	12am						6am						12pm						6pm						12am
Max mg/dL	400	400	400	383	378	382	384	386	381	373	368	370	339	340	332	351	359	361	369	379	391	377	379	383	
Min mg/dL	388	400	376	360	361	361	358	351	361	331	342	337	323	315	317	336	341	333	340	361	355	358	353	370	

Legend High Glucose (>250) Low Glucose (<70) Scans/Views New Sensor Time Change
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total Strip Test

Device(s) **Libre app** +3

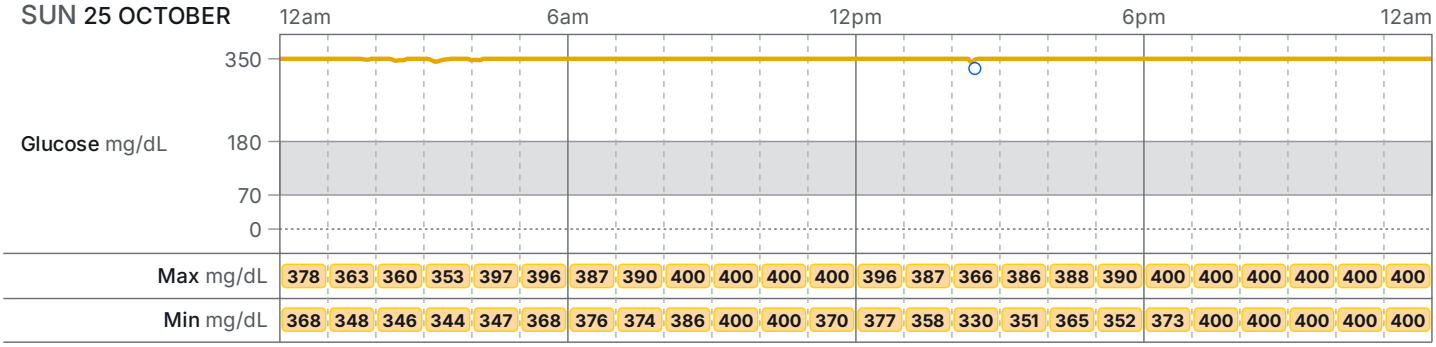
Porter Chandler
DOB: 09/26/2017

LibreView

Daily Log

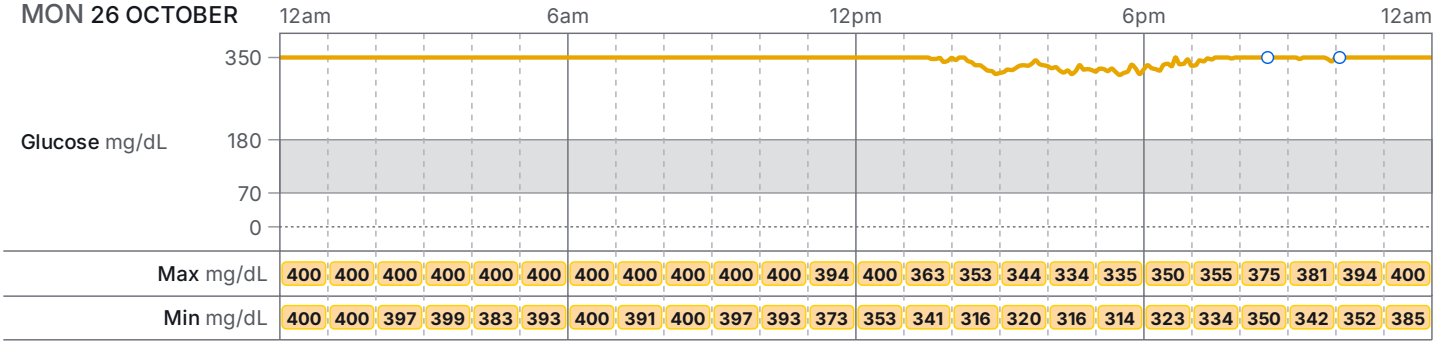
14 Days Oct 15, 2026 - Oct 28, 2026

SUN 25 OCTOBER



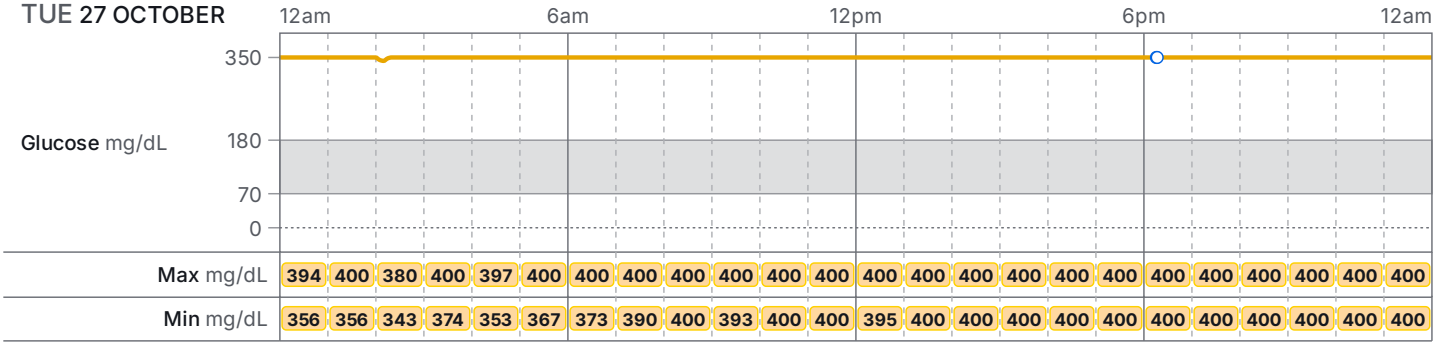
Max mg/dL	378	363	360	353	397	396	387	390	400	400	400	400	396	387	366	386	388	390	400	400	400	400	400	400
Min mg/dL	368	348	346	344	347	368	376	374	386	400	400	370	377	358	330	351	365	352	373	400	400	400	400	400

MON 26 OCTOBER



Max mg/dL	400	400	400	400	400	400	400	400	400	400	400	394	400	363	353	344	334	335	350	355	375	381	394	400
Min mg/dL	400	400	397	399	383	393	400	391	400	397	393	373	353	341	316	320	316	314	323	334	350	342	352	385

TUE 27 OCTOBER



Max mg/dL	394	400	380	400	397	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
Min mg/dL	356	356	343	374	353	367	373	390	400	393	400	400	395	400	400	400	400	400	400	400	400	400	400	400

Legend High Glucose (>250) Low Glucose (<70) Scans/Views New Sensor Time Change
17.0u-2.0+0.0 **15.0u** Meal + Correction + User Change = Total ✳ Strip Test

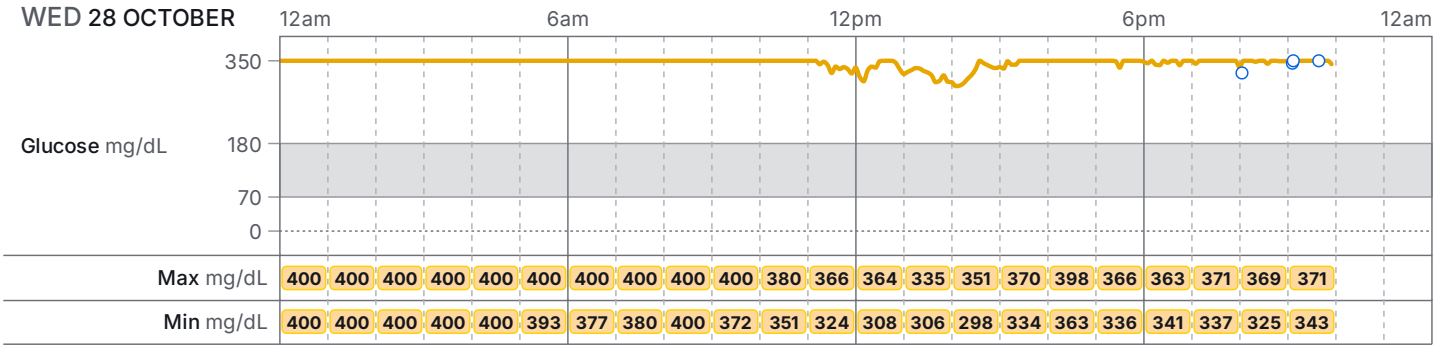
Device(s) **Libre app** +3

Porter Chandler
DOB: 09/26/2017

LibreView

Daily Log

14 Days Oct 15, 2026 - Oct 28, 2026



Max mg/dL	400	400	400	400	400	400	400	400	400	400	380	366	364	335	351	370	398	366	363	371	369	371
Min mg/dL	400	400	400	400	400	393	377	380	400	372	351	324	308	306	298	334	363	336	341	337	325	343

Legend High Glucose (>250) Low Glucose (<70) Scans/Views New Sensor Time Change

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

Device(s) **Libre app** +3

Generated **10/28/2026**

Snapshot

October 15, 2026 - October 28, 2026 (14 Days)

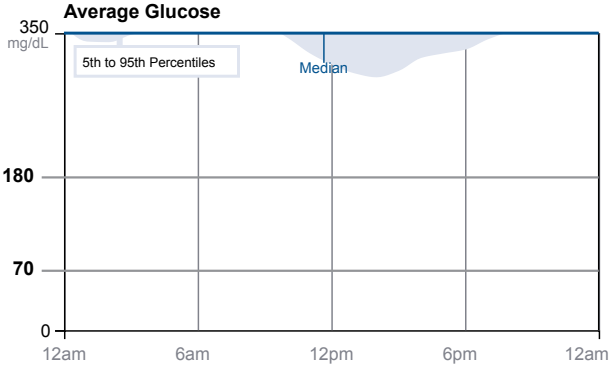
LibreView

Glucose

GMI **12.5%** or **113** mmol/mol

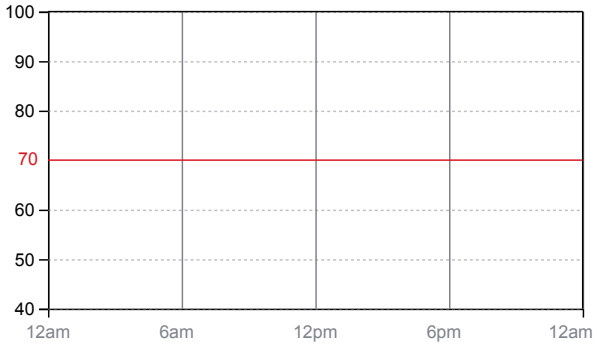
AVERAGE GLUCOSE	**385** mg/dL
% above target	**100** %
% in target	**0** %
% below target	**0** %

Average Glucose



LOW GLUCOSE EVENTS	**0**
Average duration	**0** Min

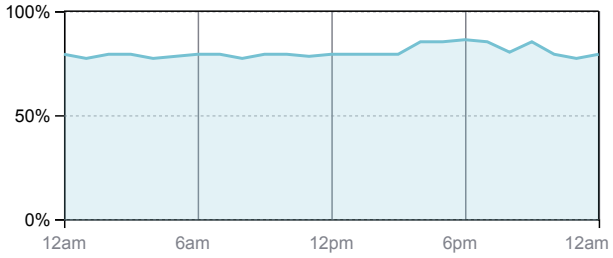
Low Glucose Events



Sensor Usage

% TIME SENSOR IS ACTIVE	**81** %
Average scans/views	**3 / 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.

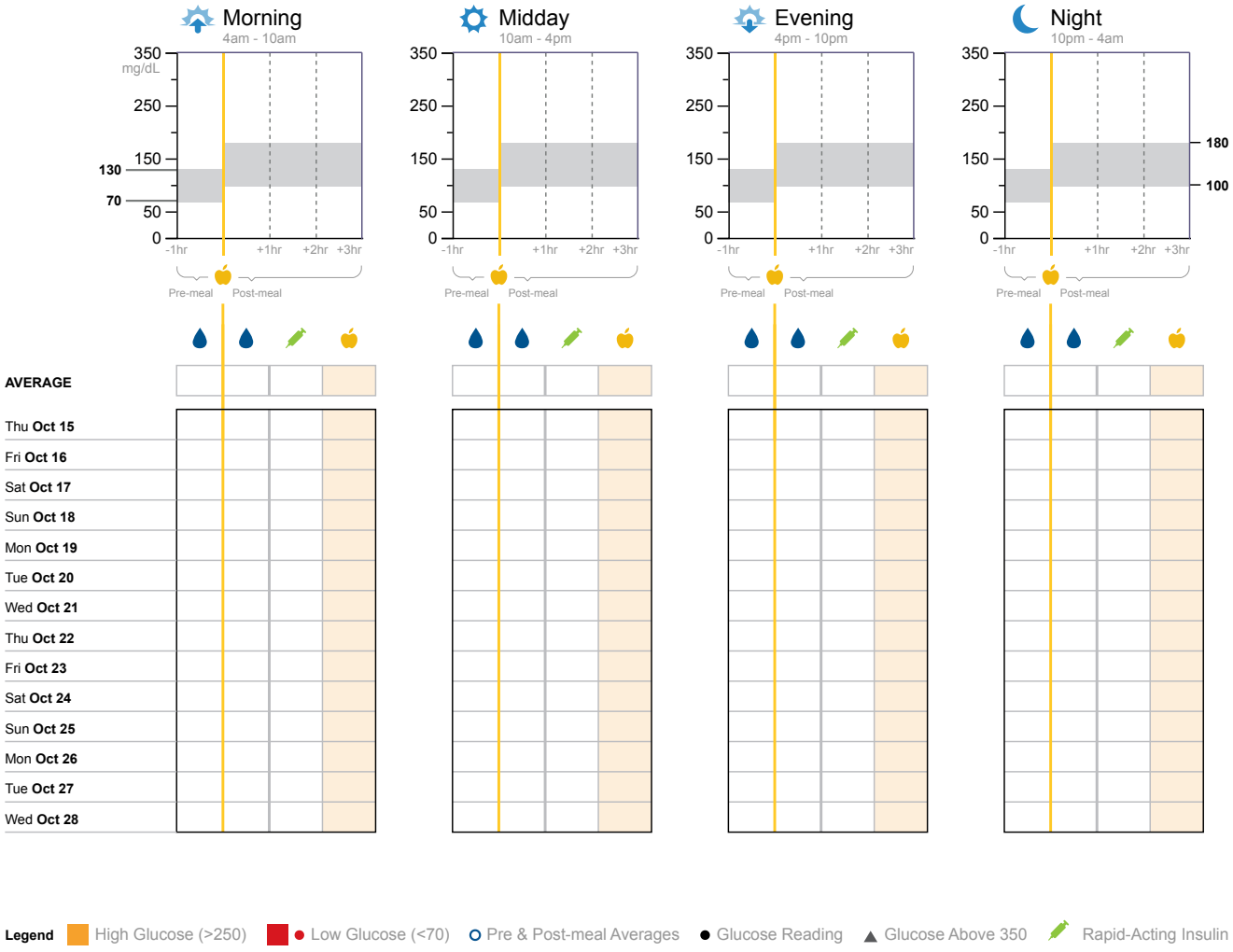
• Gaps found in food data. 14 days in this reporting period have no recorded food events.

Porter Chandler
DOB: 09/26/2017

Mealtime Patterns

October 15, 2026 - October 28, 2026 (14 Days)

LibreView



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

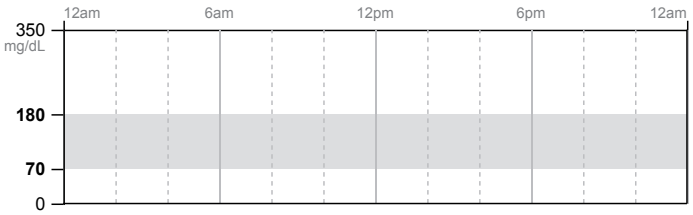
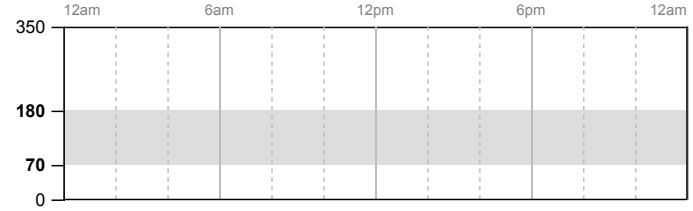
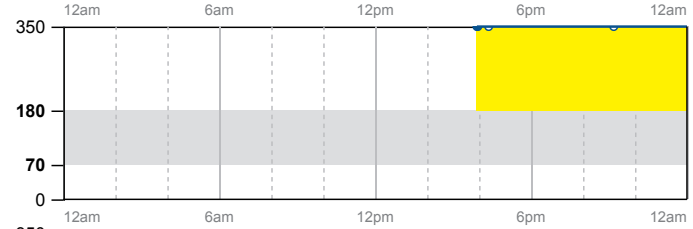
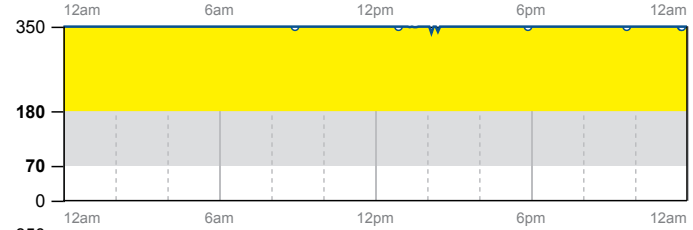
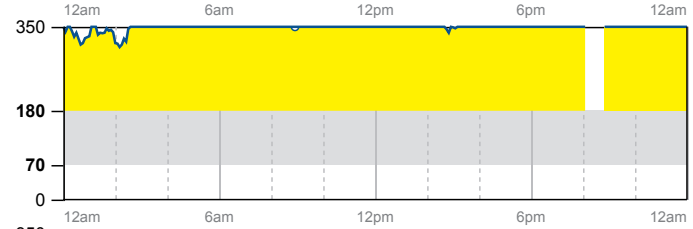
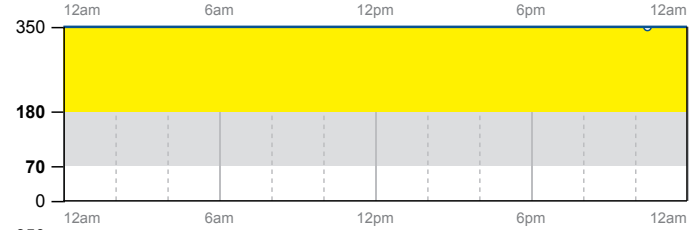
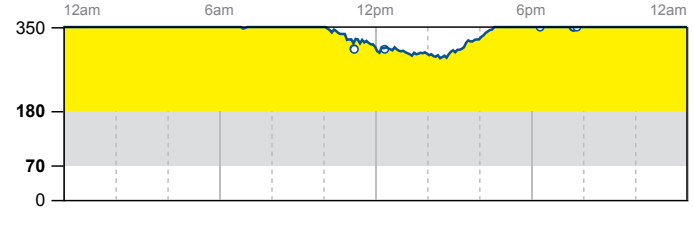
Porter Chandler
DOB: 09/26/2017

Weekly Summary

October 15, 2026 - October 28, 2026 (14 Days)

LibreView

Glucose

		Average Glucose	Total Carbs	Total Insulin	Low Events
Thu Oct 15					0
Fri Oct 16					0
Sat Oct 17		395 mg/dL			0
Sun Oct 18		395 mg/dL			0
Mon Oct 19		385 mg/dL			0
Tue Oct 20		401 mg/dL			0
Wed Oct 21		371 mg/dL			0

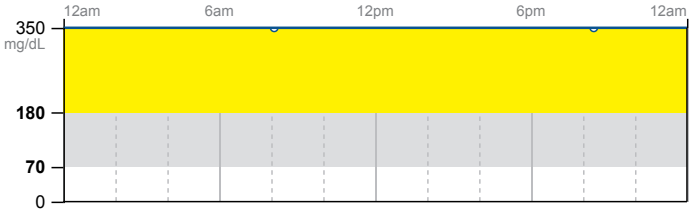
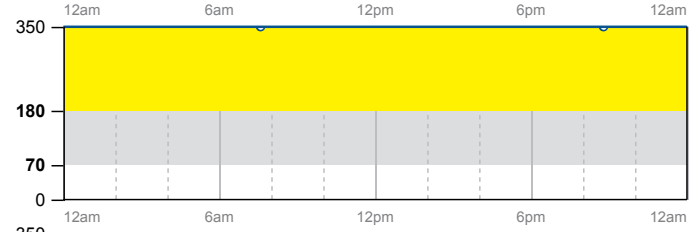
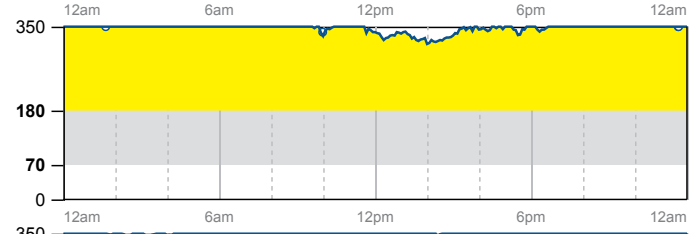
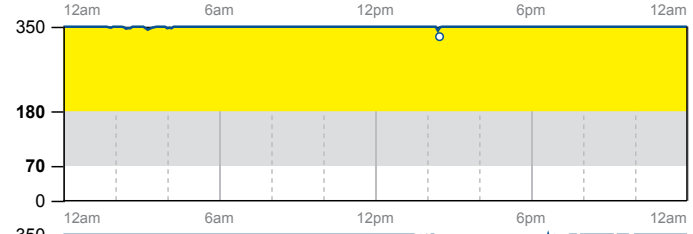
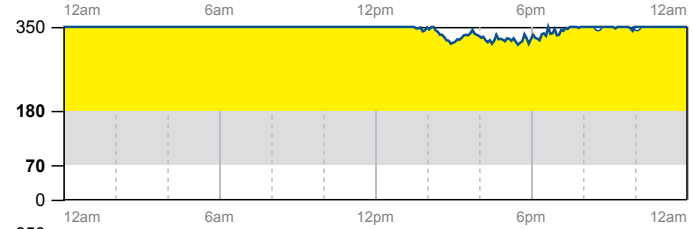
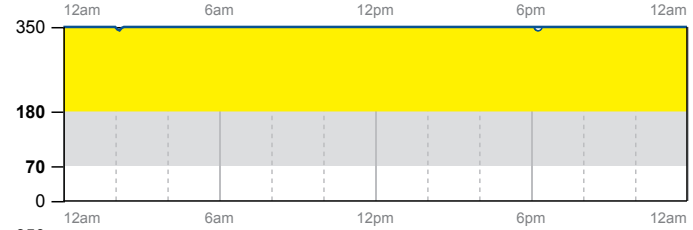
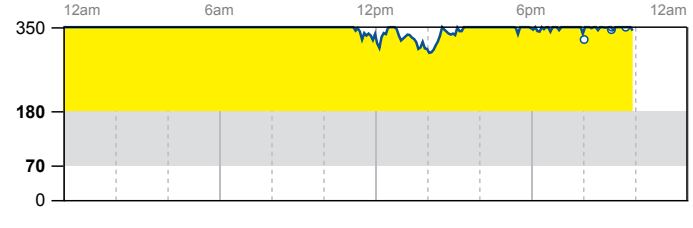
Legend Scans/Views · New Sensor · Time Change · Rapid-Acting Insulin · Long-Acting Insulin

Weekly Summary

October 15, 2026 - October 28, 2026 (14 Days)

LibreView

Glucose

		Average Glucose	Total Carbs	Total Insulin	Low Events
Thu Oct 22		398 mg/dL			0
Fri Oct 23		393 mg/dL			0
Sat Oct 24		363 mg/dL			0
Sun Oct 25		382 mg/dL			0
Mon Oct 26		375 mg/dL			0
Tue Oct 27		395 mg/dL			0
Wed Oct 28		372 mg/dL			0

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

Porter Chandler
DOB: 09/26/2017

LibreView

Device Details

Settings

Target Range	**70 - 180** mg/dL	
Glucose Alarm Settings	**Low Glucose**	**Off**
	High Glucose	**Off**
	Signal Loss	**Off**
Ketone Alarm Settings	**High**	**1.5** mmol/L
	Urgent High	**3.0** mmol/L



Devices
Libre app

Software Full Version
1.4.2

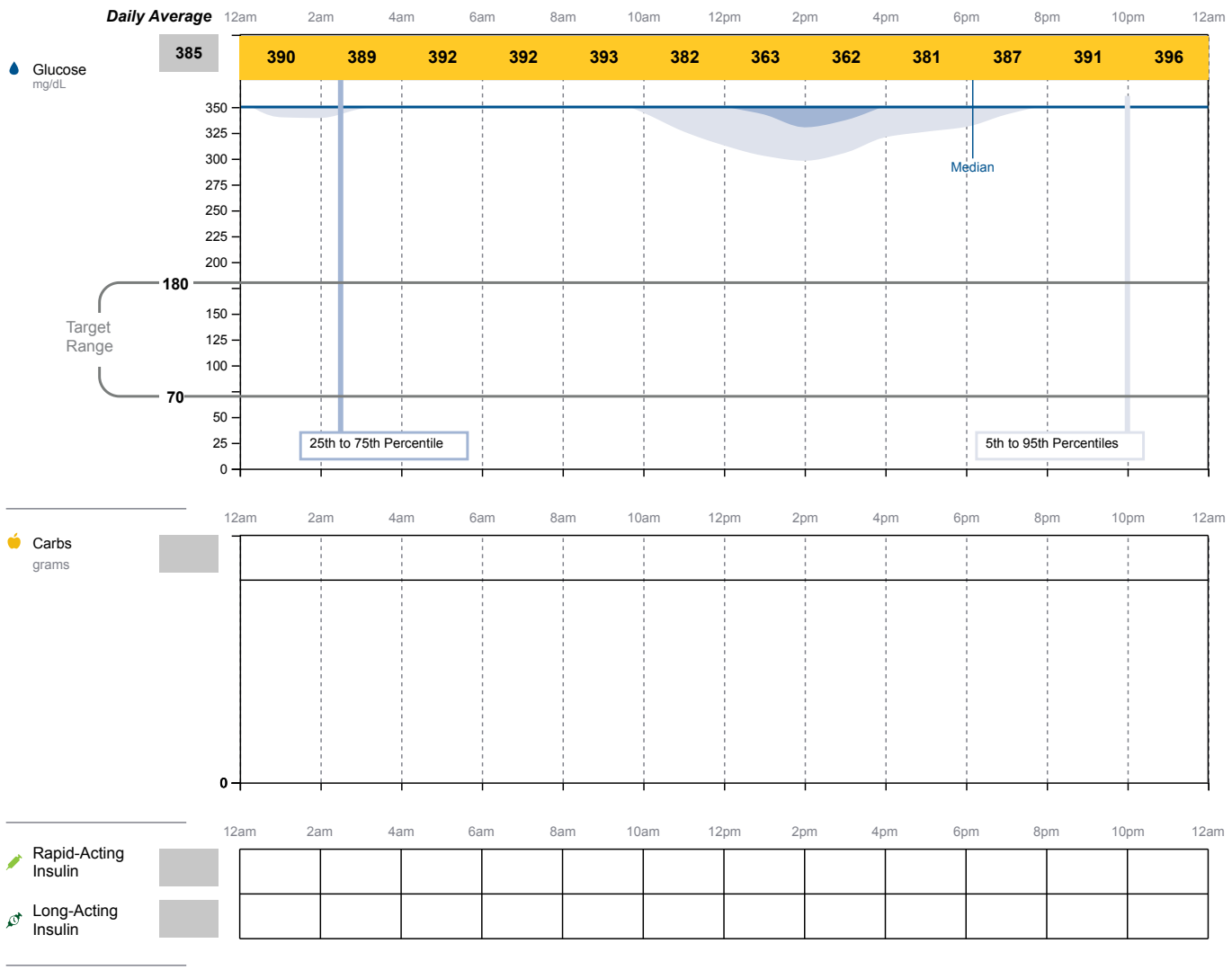
OS Version
Android 17

SmartPhone Model
samsung SM-S928U

Daily Patterns

October 15, 2026 - October 28, 2026 (14 Days)

LibreView



Porter Chandler
DOB: 09/26/2017