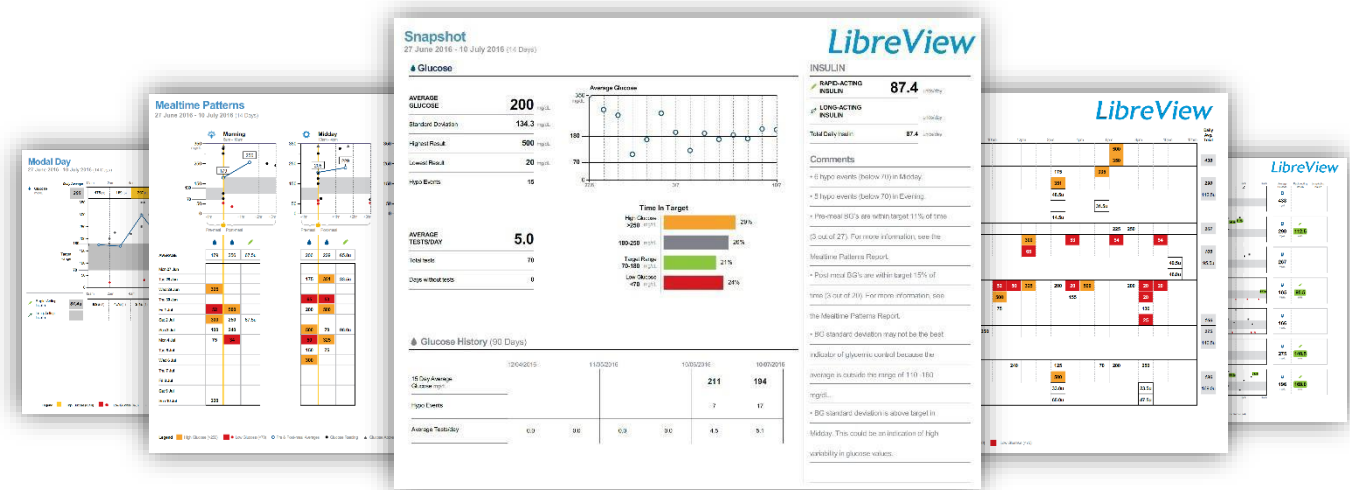


LibreView

FreeStyle Blood Glucose Monitoring Report Set Overview



The LibreView system gives you a consistent set of clear, intuitive reports that make it easier and faster to discover patterns and trends.

Not all meters and meter reports are available in all regions.

Units of measure are for purposes of illustration and will be available as applicable per region.

**FreeStyle InsuLinx
Reports**

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**FreeStyle Blood Glucose
Only Reports**

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CE
2797
UK
CA
0086

EC REP

Abbott B.V., Wegalaan 9, 2132 JD Hoofddorp, The Netherlands

The FreeStyle InsuLinx Report Set

A set of reports that can include insulin logs, in addition to blood glucose data from the FreeStyle InsuLinx meter.

Snapshot

At-a-glance summary of glucose, meter usage, and insulin data for the date range you select. Includes comments highlighting important glucose trends.

Snapshot

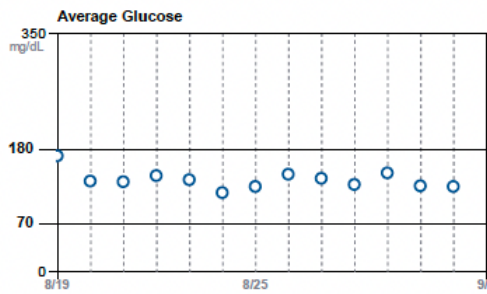
August 19, 2015 - September 1, 2015 (14 Days)



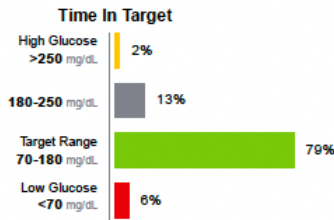
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 Springfield Clinic
 Practice Phone: (510) 555-1234

Glucose

AVERAGE GLUCOSE	136 mg/dL
Standard Deviation	43.9 mg/dL
Highest Result	262 mg/dL
Lowest Result	55 mg/dL
Hypo Events	3



AVERAGE TESTS/DAY	3.4
Total tests	48
Days without tests	1



Glucose History (90 Days)

	06/04/2015	07/03/2015	08/02/2015	09/01/2015
15 Day Average Glucose mg/dL				134
Hypo Events				3
Average Tests/day	0.0	0.0	0.0	3.4

INSULIN

RAPID-ACTING INSULIN	35.5 units/day
LONG-ACTING INSULIN	21.0 units/day
Total Daily Insulin	56.5 units/day

Comments

- 3 hypo events (below 70) in Midday.
- Pre-meal BG's are within target 43% of time (18 out of 42). For more information, see the Mealtime Patterns Report.
- Post-meal BG's are within target 80% of time (4 out of 5). For more information, see the Mealtime Patterns Report.
- Average number of tests per day increased 1800% from previous reporting period.
- Has there been a change in medication, lifestyle, or health status?

Average glucose—Gives average glucose for the 14-day time period. Also includes standard deviation for assessing and reporting glycemic variability.

Tests per day—Shows the average number of times per day that the patient tested their blood glucose; provides a quick check to see if the patient is following the recommended tests per day.

Glucose history—Shows averages for blood glucose, hypoglycemic events, and number of tests per day in 15-day increments, across a 90-day period.

Insulin—If insulin data is logged using the insulin logging feature on the meter, that data will appear here. This will help you gain insights into how the patient is taking rapid- acting and/or long-acting insulin.

Comments—Comments are provided that help to expose patterns in the data, rather than just showing numbers.

The FreeStyle InsuLinx Report Set

A set of reports that can include insulin logs, in addition to blood glucose data from the FreeStyle InsuLinx meter.

Daily Log

Table of glucose and ketone readings for each day in the 14-day time period selected, as well as any insulin a patient has logged.

Daily Log

August 19, 2015 - September 1, 2015 (14 Days)

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	12am	2am	4am	6am	8am	10am	12pm	2pm	4pm	6pm	8pm	10pm	12am	Daily Avg. Total
WED Aug 19					180		119			262		119		170
				11.0u	15.0u		10.0u			10.0u		10.0u		35.0u
												10.0u		21.0u
THU Aug 20					168		115			90			160	133
					15.0u		10.0u			10.0u				35.0u
					11.0u								10.0u	21.0u
FRI Aug 21					133		116			126			152	132
					15.0u		10.0u			10.0u				35.0u
					11.0u								10.0u	21.0u
SAT Aug 22					201		70			134		160		141
					18.0u		10.0u			10.0u				38.0u
					11.0u								10.0u	21.0u
SUN Aug 23					172		65			191		110		135
					18.0u		10.0u			20.0u				48.0u
					11.0u								10.0u	21.0u
MON Aug 24					129					120		100		116
					15.0u					10.0u				25.0u
					11.0u								10.0u	21.0u
TUE Aug 25					220		55			100				125
					23.0u		10.0u			10.0u				43.0u
					11.0u								10.0u	21.0u
WED Aug 26					139		190			99				143
					15.0u		10.0u			10.0u				35.0u
					11.0u								10.0u	21.0u

Legend Glucose Test (mg/dL) Long-Acting Insulin Rapid-Acting Insulin High Glucose (>250) Low Glucose (<70)

One day of data—Each section represents one day of data, including all blood glucose data, as well as any insulin the patient logged for that day.

High glucose—Numbers highlighted in orange indicate a high glucose reading (greater than high glucose threshold).

Low glucose—Numbers highlighted in red indicate a Low glucose reading (below low glucose threshold).

Individual readings—All blood glucose readings appear in this time-based format. Each block represents one hour.

Rapid-acting insulin—If the user logged rapid-acting insulin, it is shown in a black-outlined box.

Long-acting insulin—If the user logged long-acting insulin, it is shown in a green box.

The FreeStyle InsuLinx Report Set

A set of reports that can include insulin logs, in addition to blood glucose data from the FreeStyle InsuLinx meter.

Mealtime Patterns

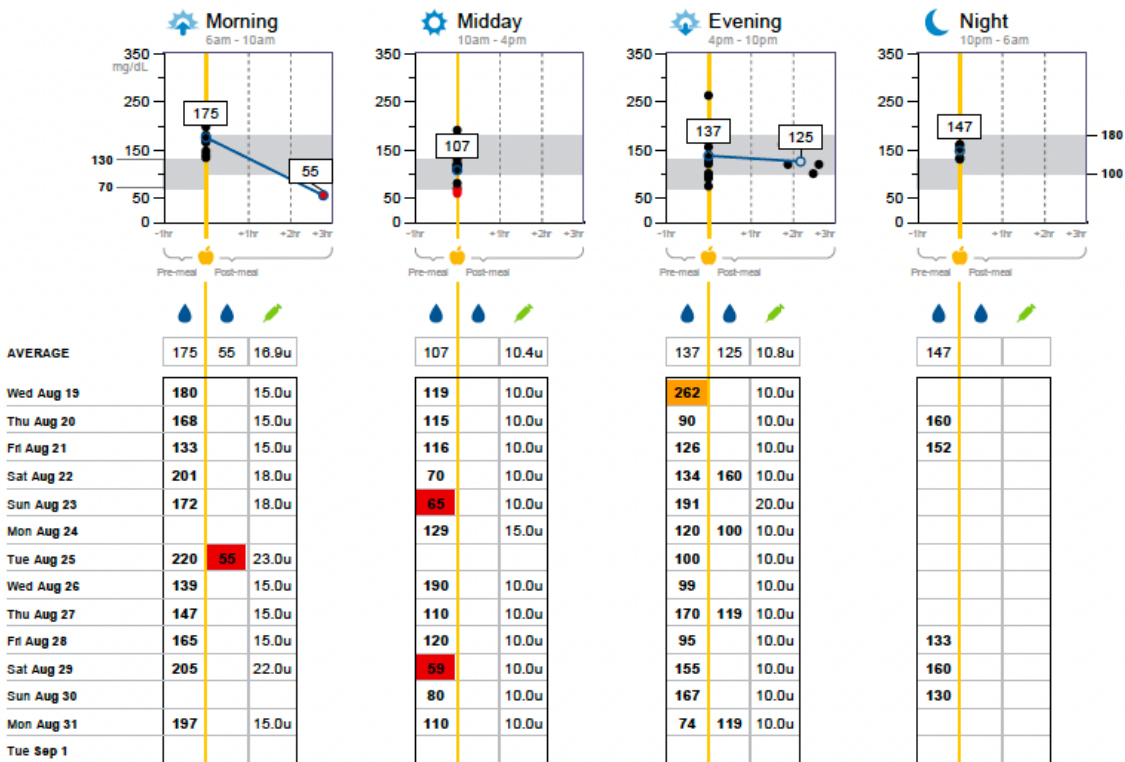
Shows glucose and insulin data for “typical” meals, based on all meal tags within the selected 14-day time period. Reveals patterns for patients who log rapid-acting insulin and meal tags on their glucose monitoring device.

Mealtime Patterns

August 19, 2015 - September 1, 2015 (14 Days)

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

Time blocks—This report breaks out data for four different times of day: morning, midday, evening, and night. Each time block represents one-hour premeal and three hours post-meal.

Pre- & postprandial glucose—Highlights average glucose readings pre- and post-mealtime.

Insulin averages—Shows the average insulin logged for each time block on a “typical” day. Also lists a specific meal- by-meal total.

The FreeStyle InsuLinx Report Set

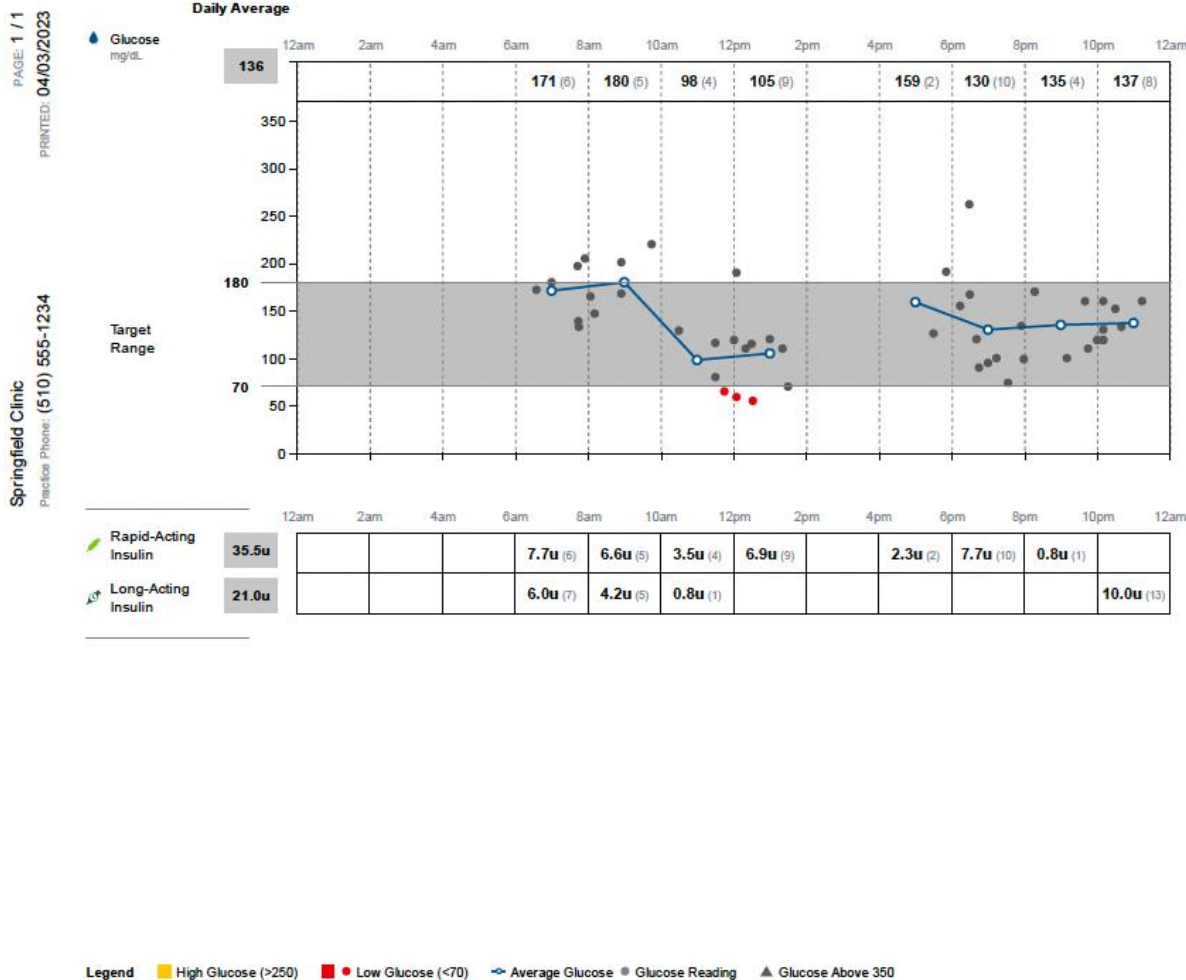
A set of reports that can include insulin logs, in addition to blood glucose data from the FreeStyle InsuLinx meter.

Modal Day

This report collapses all glucose readings from 14 days as if they occurred in a single 24-hour period, making it easy to spot glycemic patterns throughout a “typical” day.

Modal Day

August 19, 2015 - September 1, 2015 (14 Days)



Daily average—Total daily average for the 14-day time period selected.

Time block averages—Average glucose for each 2-hour block. The number in parentheses represents the total number of blood glucose tests for that block of time.

High glucose—Yellow highlight indicates the average glucose for that time of day is high (greater than high glucose value).

Glucose trend—This line represents a trend or pattern between time blocks. Each end of the line represents the average glucose for that time block.

Low glucose—Each red dot represents a single low glucose event (less than low glucose threshold).

Insulin averages—Rapid-acting and long-acting insulin averages appear for the whole day as well as different 2-hour time blocks.

The FreeStyle InsuLinx Report Set

A set of reports that can include insulin logs, in addition to blood glucose data from the FreeStyle InsuLinx meter.

Weekly Summary

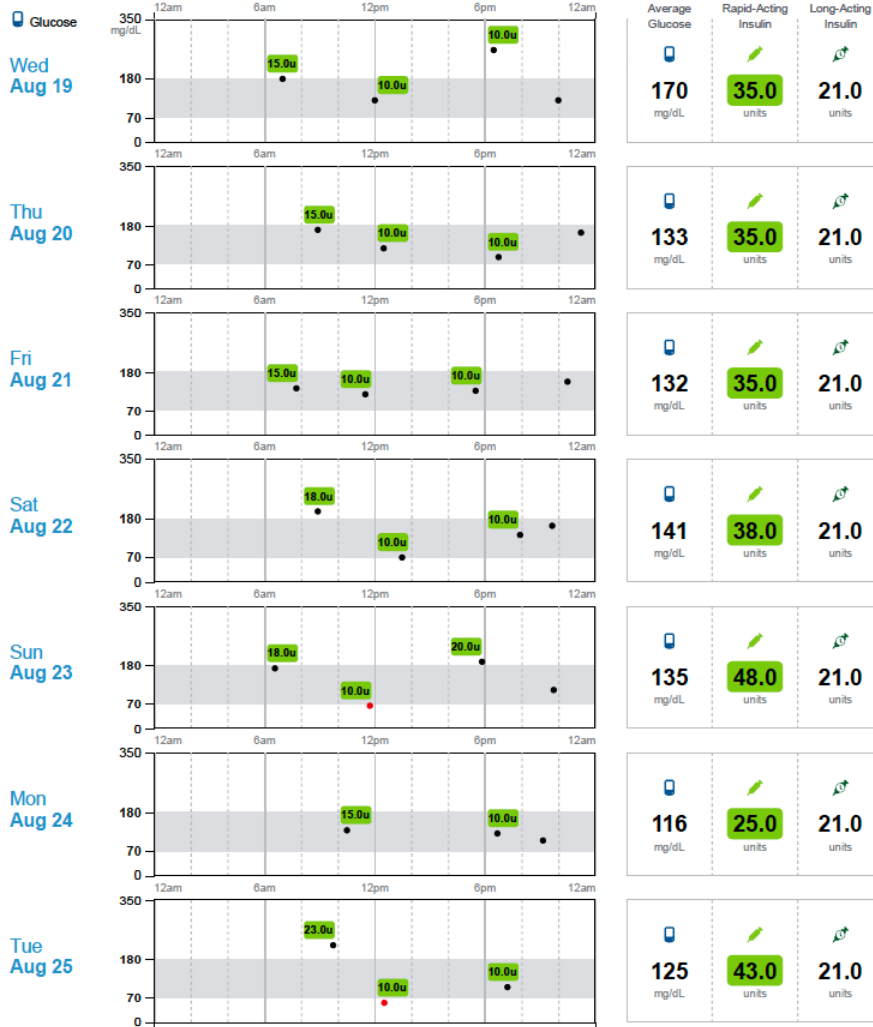
Daily blood glucose, and insulin data shown in a weekly format. This report is very similar to the Daily Log report, except it summarizes a full week's worth of data per page, (instead of 28 days).

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Weekly Summary

August 19, 2015 - September 1, 2015 (14 Days)



Legend • Glucose Reading ▲ Glucose Above 350 • Low Glucose (<70)

One graph per day—Each of the seven graphs represents one day of data.

Glucose readings—Each dot represents an individual blood glucose reading. It's easy to see when readings fall inside and outside the gray-shaded target zone.

Insulin—Indicates the number of units of insulin logged at that particular time on that particular day.

Average glucose—Indicates the average glucose calculated for that day.

Daily totals—Shows the total, rapid-acting insulin, and long-acting insulin logged for that day.

Low glucose—The dot turns red to indicate blood glucose readings below low glucose threshold.

The FreeStyle Blood Glucose Only Report Set

The standard set of reports, displaying blood glucose data from FreeStyle brand blood glucose meters.

Snapshot

At-a-glance summary of glucose, meter usage, and insulin data for the 14-day time period. Includes comments highlighting important glucose trends.

Snapshot

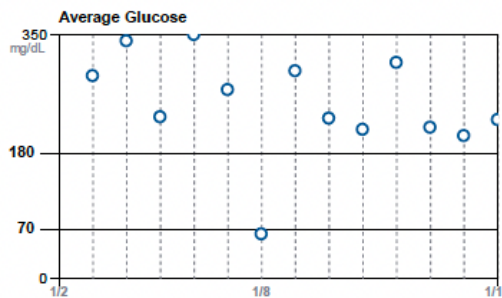
January 2, 2018 - January 15, 2018 (14 Days)

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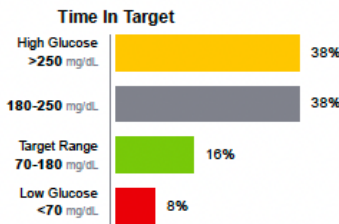
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Glucose

AVERAGE GLUCOSE	238 mg/dL
Standard Deviation	95.9 mg/dL
Highest Result	500 mg/dL
Lowest Result	58 mg/dL
Hypo Events	2



AVERAGE TESTS/DAY	1.7
Total tests	24
Days without tests	1



Comments

- BG standard deviation may not be the best indicator of glycemic control because the average is outside the range of 110 -180 mg/dL.
- BG standard deviation is above target in Night. This could be an indication of high variability in glucose values.
- 100% BG values above target range (180) in Morning.
- 100% BG values above target range (180) in Evening.
- Has there been a change in medication, lifestyle, or health status?

Glucose History (90 Days)

	10/18/2017	11/16/2017	12/16/2017	01/15/2018	
15 Day Average Glucose mg/dL				238	
Hypo Events				2	
Average Tests/day	0.0	0.0	0.0	0.0	1.8

Average glucose—Gives average glucose for the 14-day time period. Also includes standard deviation for assessing and reporting glycemic variability.

Tests per day—Shows the average number of times per day that the patient tested their blood glucose; provides a quick check to see if the patient is following the recommended tests per day.

Glucose history—Shows glucose averages in 15-day increments, across a 90-day period.

Time in target—Graph showing the percentage of blood glucose tests that were above, below, or within the target range.

Comments—Comments are provided that help to expose patterns in the data, rather than just showing numbers.

The FreeStyle Blood Glucose Only Report Set

The standard set of reports, displaying blood glucose data from FreeStyle brand blood glucose meters.

Daily Log

Table of glucose and ketone readings for each day in the 14-day time period, as well as any insulin a patient has logged.

Daily Log

January 2, 2018 - January 15, 2018 (14 Days)



PAGE: 1 / 1
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	12am	2am	4am	6am	8am	10am	12pm	2pm	4pm	6pm	8pm	10pm	12am	Daily Avg Total
TUE Jan 2														
WED Jan 3					291									291
THU Jan 4					341									341
FRI Jan 5					232									232
SAT Jan 6					500									500
SUN Jan 7					271									271
MON Jan 8			58		69									64
TUE Jan 9					282	314								298
WED Jan 10					230									230
THU Jan 11					214									214
FRI Jan 12					310									310
SAT Jan 13				219			170			190	290			217
SUN Jan 14			160			190				220		250		205
MON Jan 15				130					160	400		220		228

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Legend Glucose Test (mg/dL) High Glucose (>250) Low Glucose (<70)

One day of data—Each section represents one day of data, including all blood glucose data, as well as any insulin the patient logged for that day.

High glucose—Numbers highlighted in orange indicate a high glucose reading (greater than high glucose threshold).

Low glucose—Numbers highlighted in red indicate a Low glucose reading (below low glucose threshold).

Individual readings—All blood glucose readings appear in this time-based format. Each block represents one hour.

Daily average—The average glucose value for that day is displayed at the end of each row.

The FreeStyle Blood Glucose Only Report Set

The standard set of reports, displaying blood glucose data from FreeStyle brand blood glucose meters.

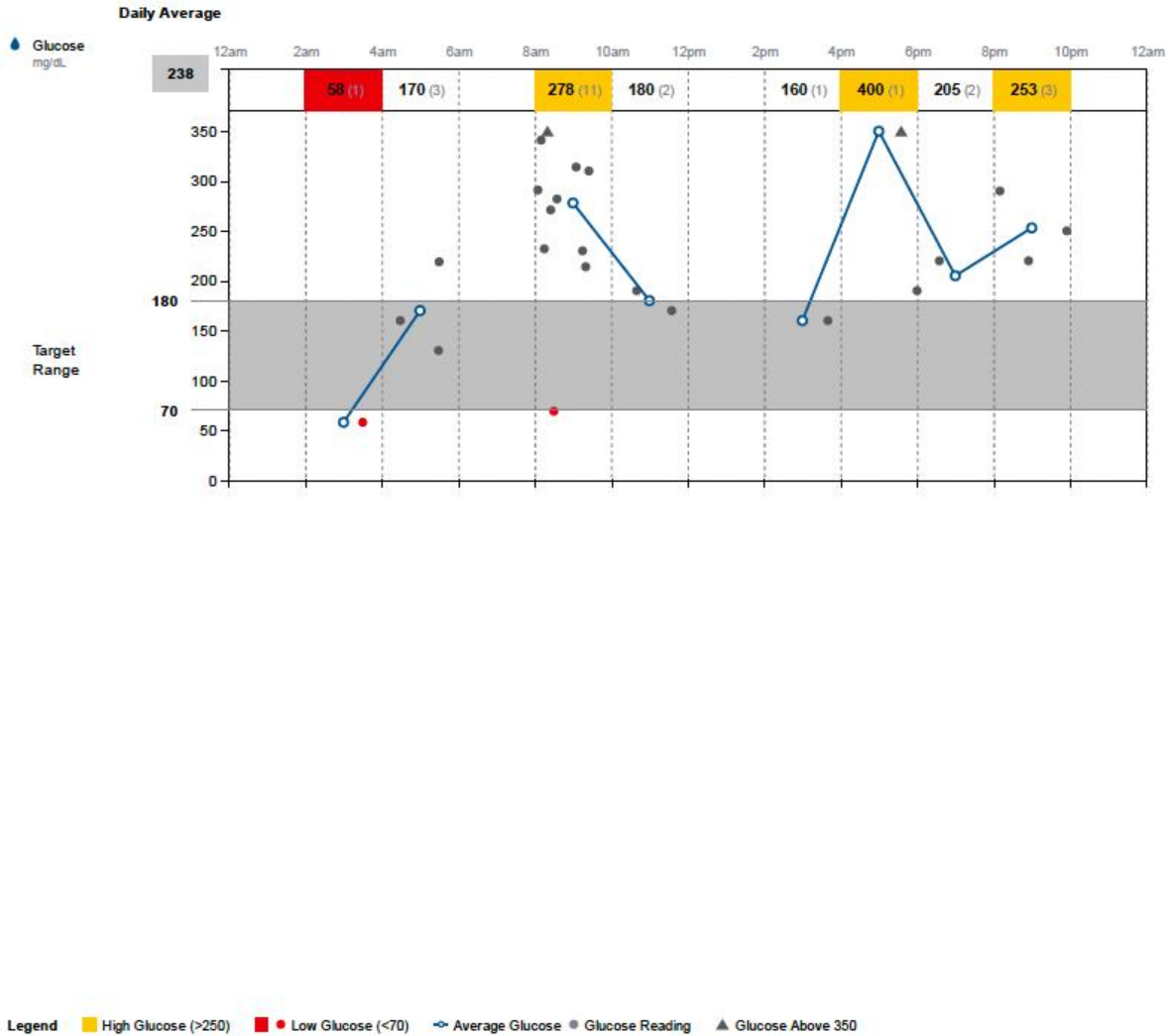
Modal Day

This report collapses all glucose readings from a 14-day time period as if they occurred in a single 24-hour period, making it easy to spot glycemc patterns throughout a “typical” day.

Modal Day

January 2, 2018 - January 15, 2018 (14 Days)

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Daily average—Total daily average for the 14-day time period.

Time block averages—Average glucose for each 2-hour block. The number in parentheses represents the total number of blood glucose tests for that block of time.

High glucose—Yellow highlight indicates the average glucose for that time of day is high (greater than high glucose value).

Glucose trend—This line represents a trend or pattern between time blocks. Each end of the line represents the average glucose for that time block.

Low glucose—Each red dot represents a single low glucose event (less than low glucose threshold).