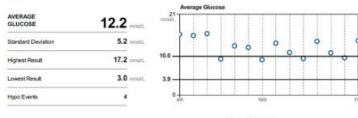
#### Snapshot

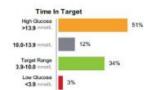
4 August 2016 - 17 August 2016 (14 Days)

# LibreView









#### ♠ Glucose History (90 Days)

	20/05/2016 18/06		06/2016	18	07/2016 17/0	
15 Day Average Glucose mm.//L		13.0	10.3	9.9	10.0	12.0
Hypo Events		4	21	4	2	6
Average Tests/day	0.0	1.2	5.4	1.6	3.1	9.6

#### Comments

	oo events (below 3.9) in Midday.
BG s	tandard deviation may not be the best
ndicat	for of glycemic control because the
overaç	ge is outside the range of 6.1 -10
mmol/	L
67%	BG values above target rarige (10.0)
n Mon	ning.
69%	BG values above target range (10.0)
n Mide	day.
73%	BG values above target range (10.0)
n Eve	ning.
75%	BG values above target range (10.0)
n Nigt	v.
Aven	age number of tests per day increased
140%	from previous reporting period.

Average glucose – Gives average glucose for the 14-day time period. Also includes standard deviation for assessing and reporting glycaemic 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.

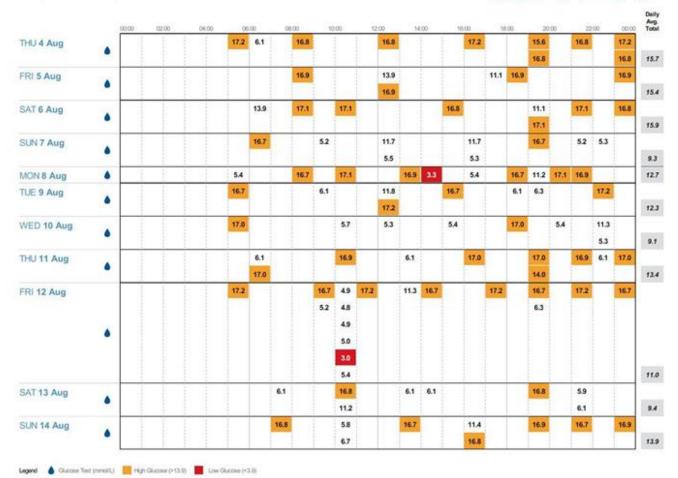
## **Daily Log**

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**

4 August 2016 - 17 August 2016 (14 Days)

# LibreView



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).

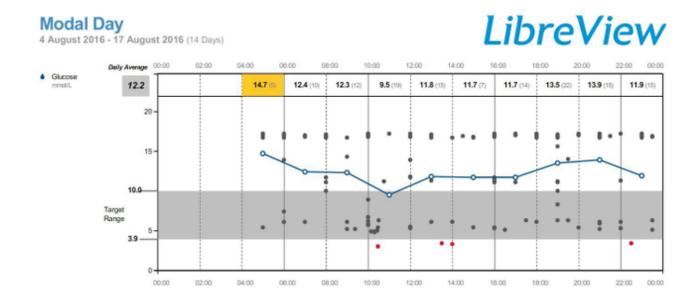
Low glucose – Numbers highlighted in red indicate a low glucose reading (below low glucose threshold).

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.

### **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 glycaemic patterns throughout a 'typical' day.





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).