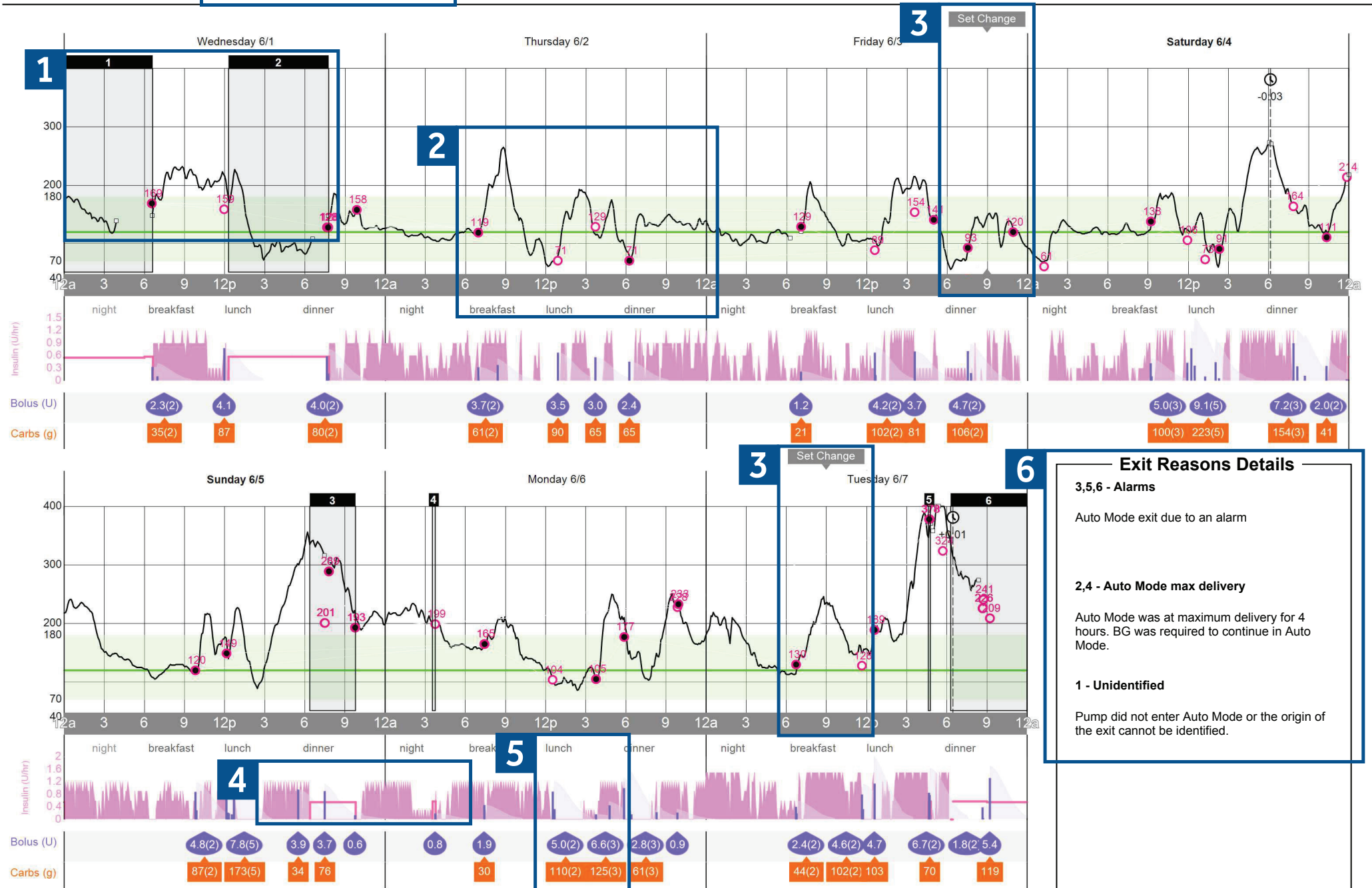


A **Weekly Review (1 of 2)**
6/1/2016 - 6/7/2016 (7 Days)



Exit Reasons Details

3,5,6 - Alarms

Auto Mode exit due to an alarm

2,4 - Auto Mode max delivery

Auto Mode was at maximum delivery for 4 hours. BG was required to continue in Auto Mode.

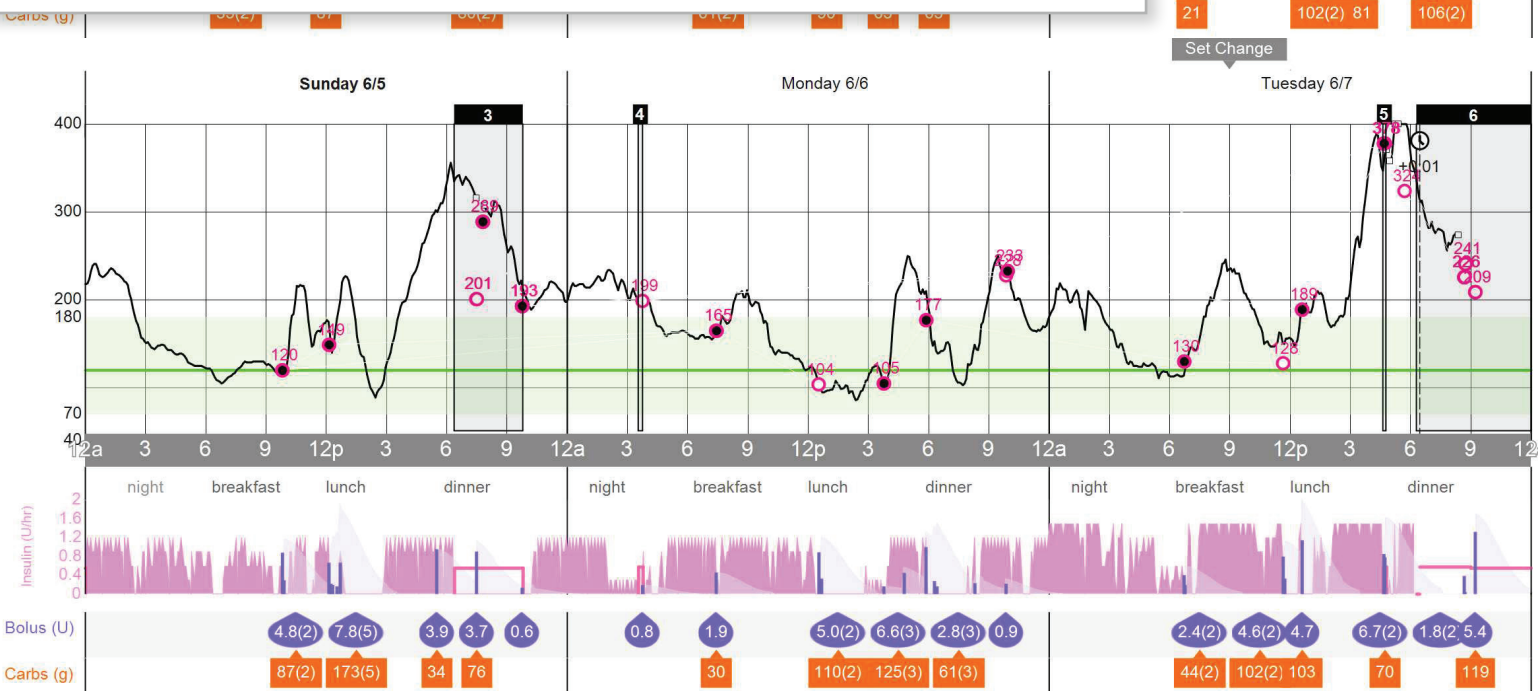
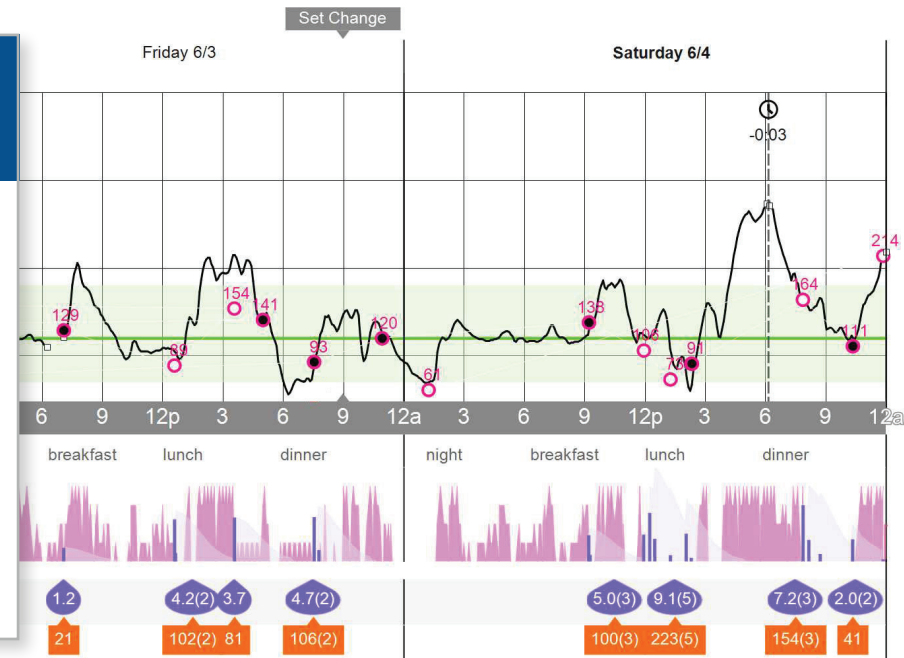
1 - Unidentified

Pump did not enter Auto Mode or the origin of the exit cannot be identified.

- B**
- Blood Glucose
 - Calibration
 - Auto-Basal
 - Basal
 - Manual Suspend
 - Suspend on Low
 - Suspend before Low
 - Bolus + Active Insulin
 - Injection
 - Target + temp target
 - Exercise
 - Other
 - Time change

A
Medtronic Weekly Review (1 of 2)
 6/1/2016 - 6/7/2016 (7 Days)

This report is your Weekly Review report. This report generates weekly pump and sensor information based on the dates in Date Range A from the Assessment & Progress report. A total of 7 days can be displayed on each page.



○ Blood Glucose
● Calibration
▬ Auto-Basal
▬ Basal
▬ Manual Suspend
▬ Suspend on Low
▬ Suspend before Low
▬ Bolus + Active Insulin
⋮ Injection
▬ Target + temp target
⬆ Exercise
⬆ Other
⌚ Time change

Exit Reasons Details

3,5,6 - Alarms

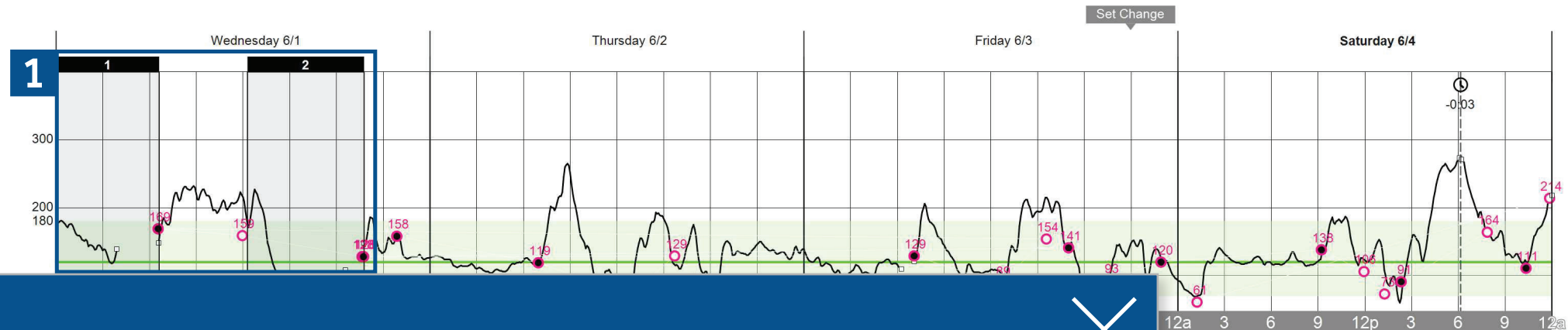
Auto Mode exit due to an alarm

2,4 - Auto Mode max delivery

Auto Mode was at maximum delivery for 4 hours. BG was required to continue in Auto Mode.

1 - Unidentified

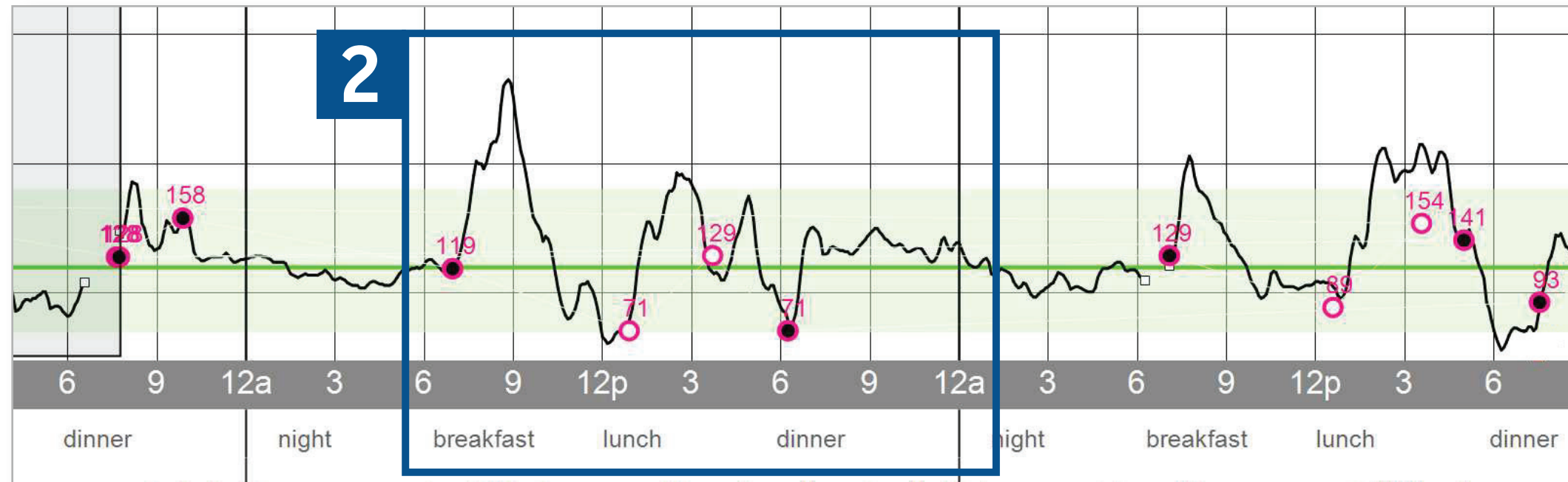
Pump did not enter Auto Mode or the origin of the exit cannot be identified.



If you are using the MiniMed® 670G system, when you exit out of Auto Mode, which is a feature of the SmartGuard® technology, the event will be shown as a gray box with a number on top. These gray shaded boxes expand to the duration your MiniMed 670G system operated in Manual Mode. The numbers on top of the gray box refer to the details of the cause for the exit listed in the Exit Reasons Details table, on the bottom right corner of this report.

It is common to have occasional exits on your report if you just started using Auto Mode. If exits occur too often or almost everyday, speak to your healthcare professional (HCP) to correct and possibly make changes in your pump settings.

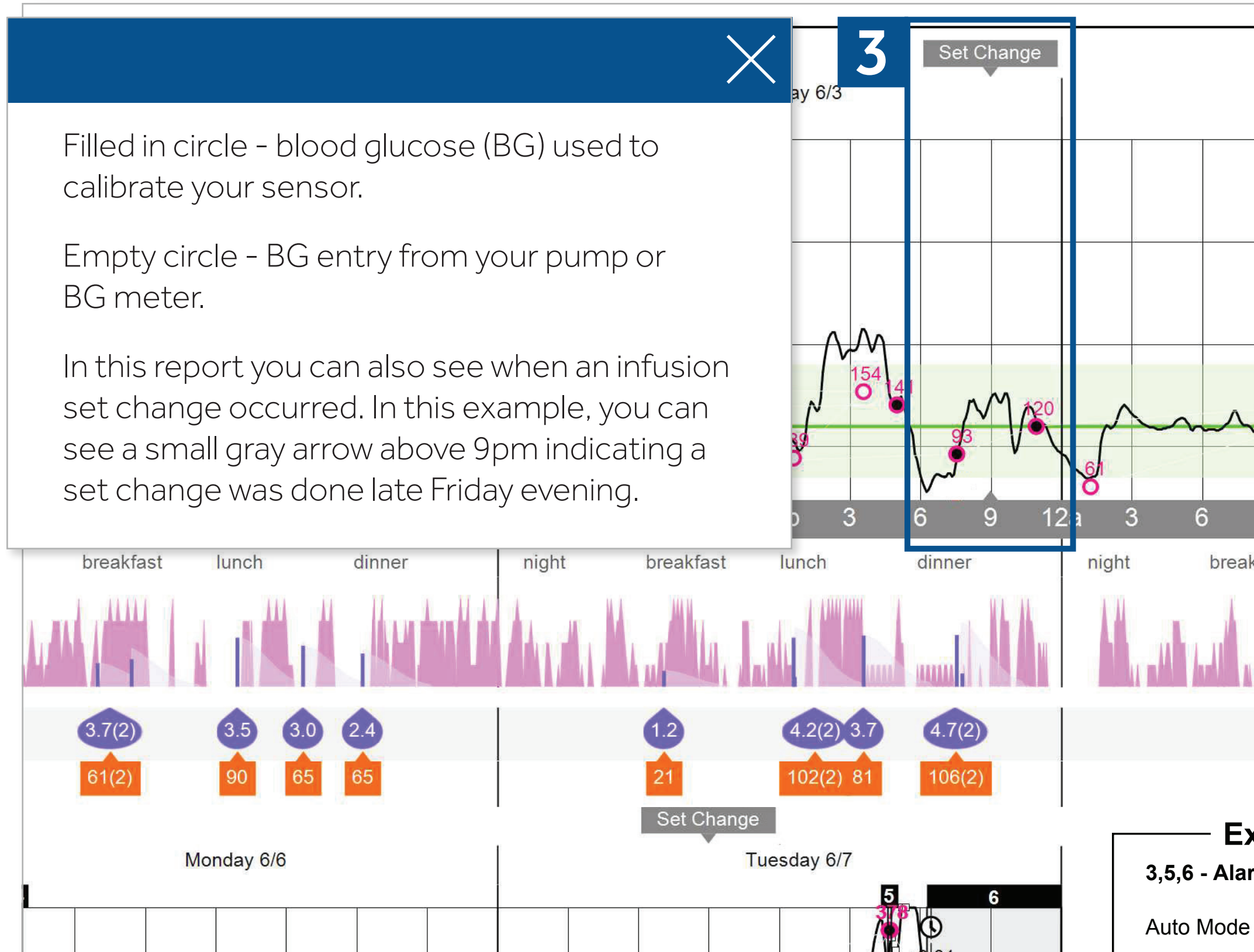
Exit Reasons Details	
3,5,6 - Alarms	Auto Mode exit due to an alarm
2,4 - Auto Mode max delivery	Auto Mode was at maximum delivery for 4 hours. BG was required to continue in Auto Mode.
1 - Unidentified	Pump did not enter Auto Mode or the origin of the exit cannot be identified.

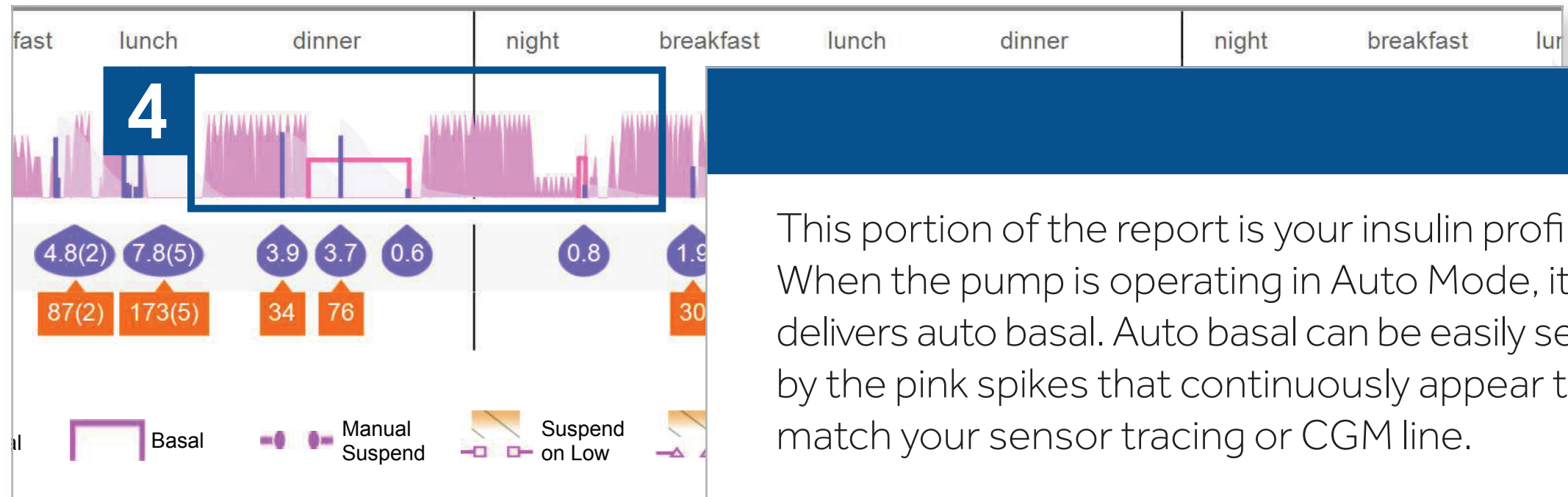


The solid black line is your sensor tracing, or your continuous glucose monitoring (CGM) line. Your CGM records up to 288 sensor glucose (SG) values every day and creates this line to show the effect of insulin, carbs, and activity has on your glucose readings.

Review the consistency of your SG readings with your HCP. Are they always high or above target? Is your glucose frequently below target? Your target in CareLink® is 70-180mg/dL by default and can be modified in your CareLink Personal Preferences for report settings. Any duration and frequency below and above target should be addressed with your HCP at your next scheduled follow up phone call or visit. The solid green line inside the target range is your pump target of 120mg/dL. This glucose target cannot be adjusted.

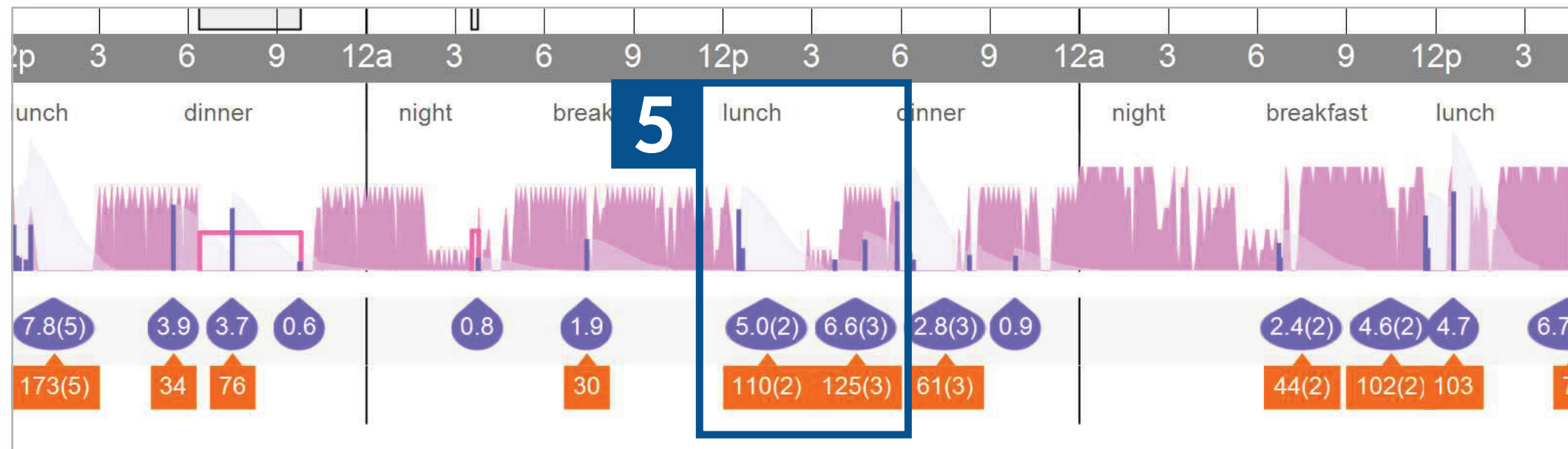
Your meal periods are also listed below the time to show when meals occur and when SG values change during mealtimes.





This portion of the report is your insulin profile. When the pump is operating in Auto Mode, it delivers auto basal. Auto basal can be easily seen by the pink spikes that continuously appear to match your sensor tracing or CGM line.

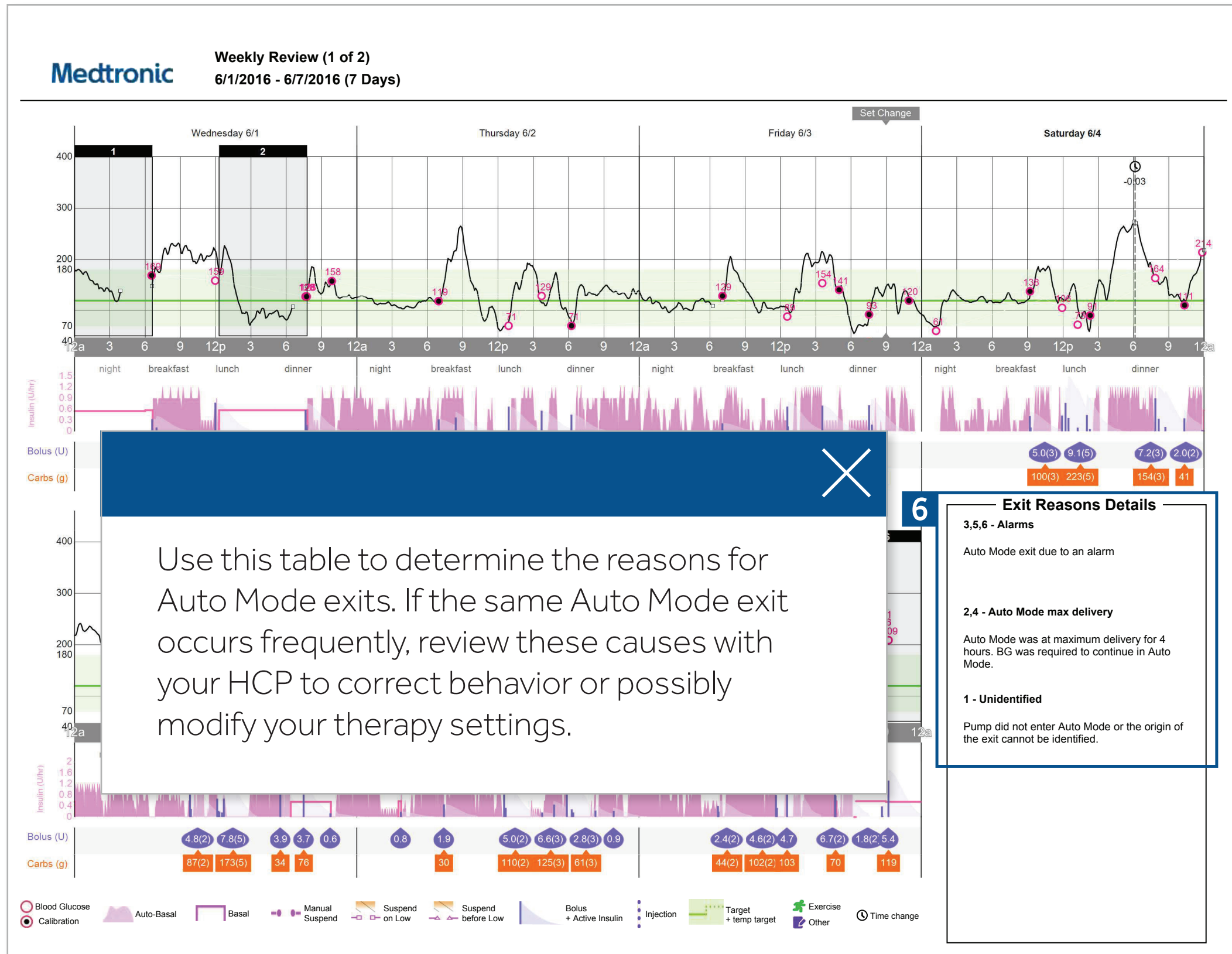
When your pump exits Auto Mode and is operating in Manual Mode, your auto basal now becomes a pre-set basal shown as a solid pink line. Your pre-set basal is the programmed basal rate set by your HCP before you were trained to initiate Auto Mode. This pre-set basal rate is your back up basal rate when Auto Mode exits occur.

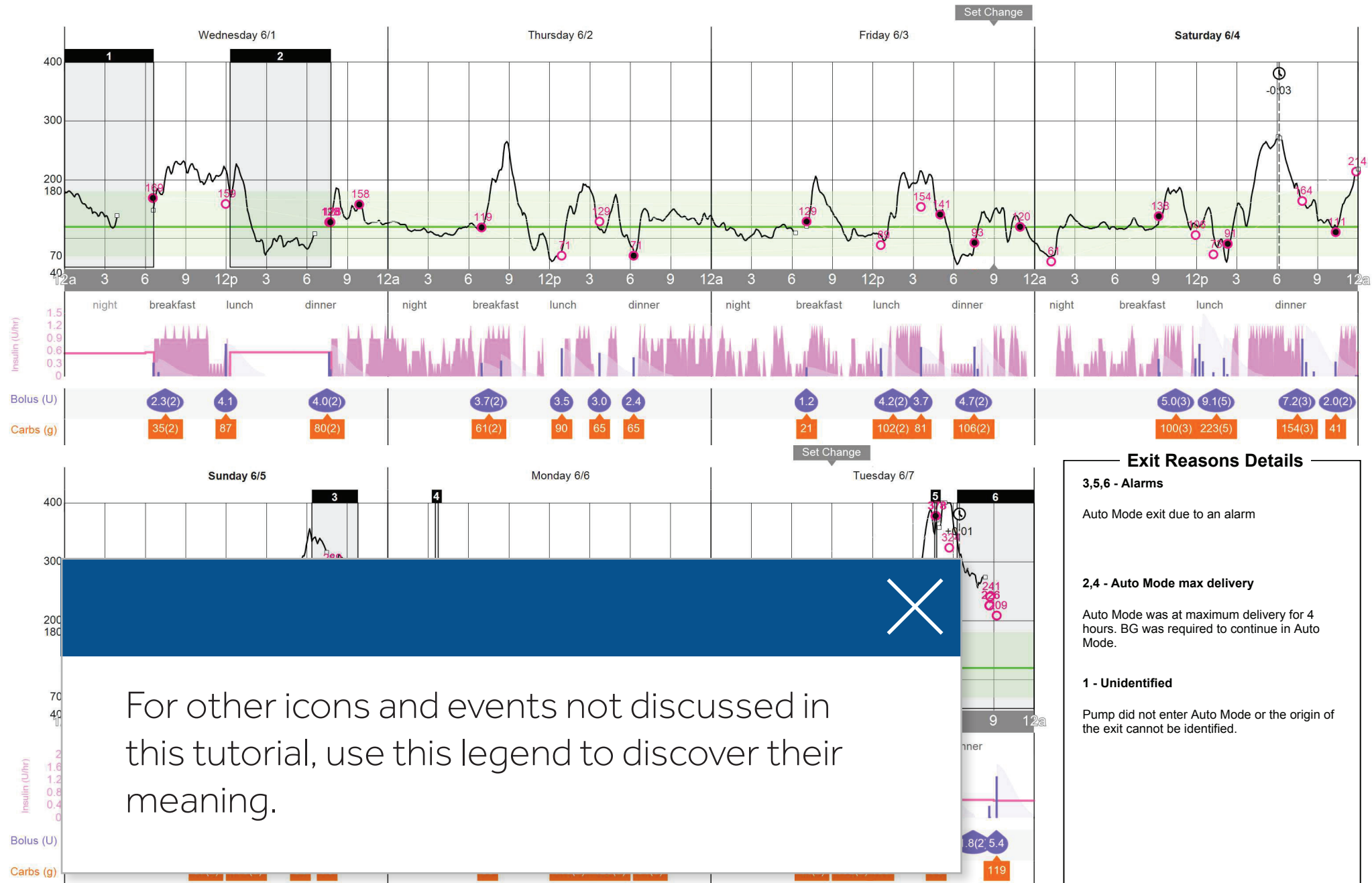


The circles in purple paired with a purple bar above them are your bolus insulin. Every time you bolus for a correction or a meal, a purple circle with a total amount of insulin given and the number of boluses that were given will be shown in parenthesis. For example, during lunch, 2 boluses totaling 5.0 units of insulin were given. In each bolus, there is an Active Insulin time. This active insulin curve will follow a bolus and extend to the duration of the Active Insulin time set by your HCP in your pump settings.

The orange boxes below the purple circles are carb entries entered into the pump and used to calculate meal boluses. In this example, 2 entries were entered during the lunch meal period. These 2 entries equaled 110 grams of carbs which were used to calculate the total 5.0 units given.

Frequent boluses are appropriate as long as all carb entries are entered into the pump so the pump can correctly calculate the appropriate amount of insulin needed for your glucose readings.





For other icons and events not discussed in this tutorial, use this legend to discover their meaning.

Exit Reasons Details

3,5,6 - Alarms

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B

- Blood Glucose
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- Basal
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- Target + temp target
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