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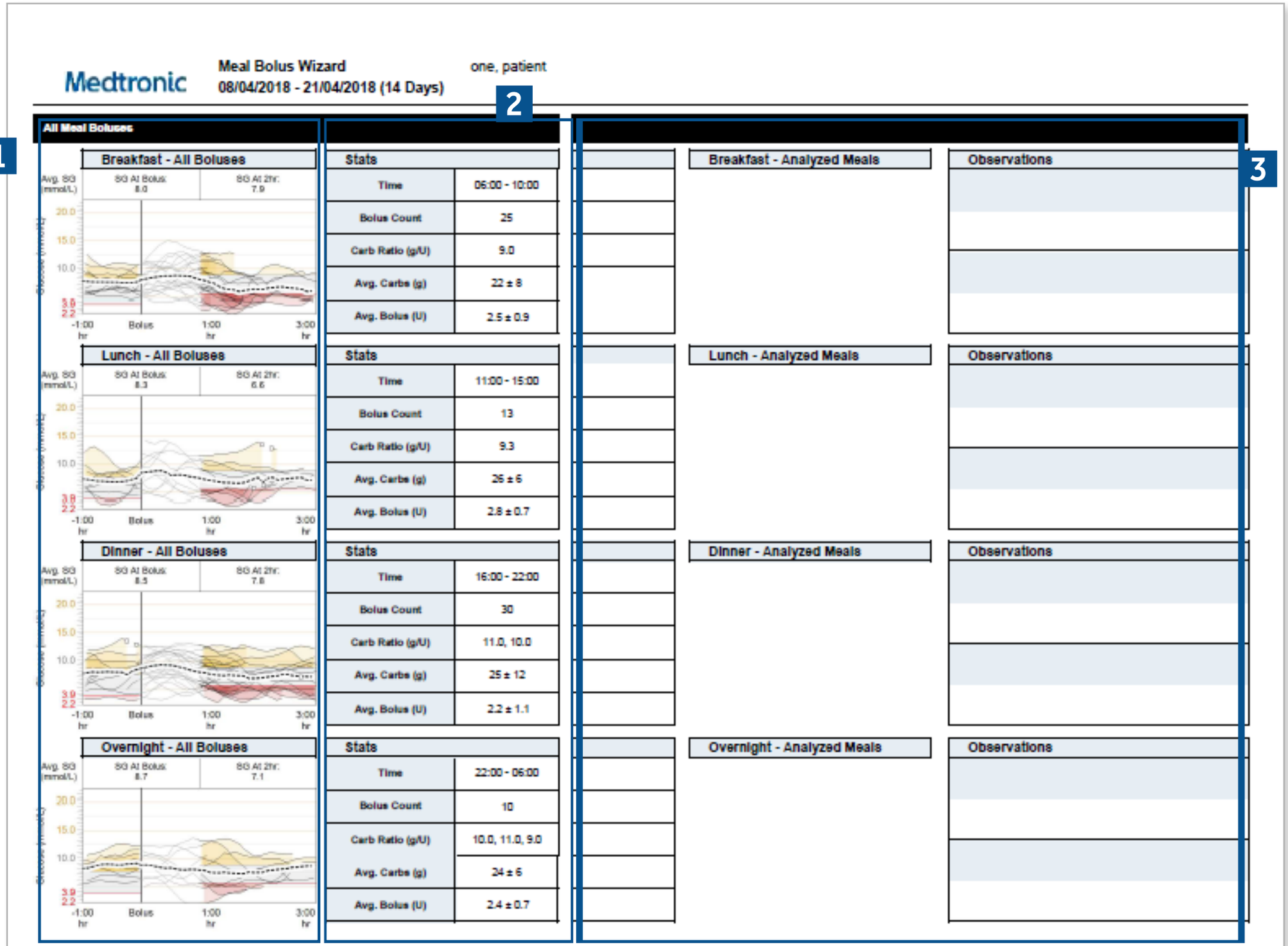
Understanding the CareLink™ Meal Bolus Wizard™ Report



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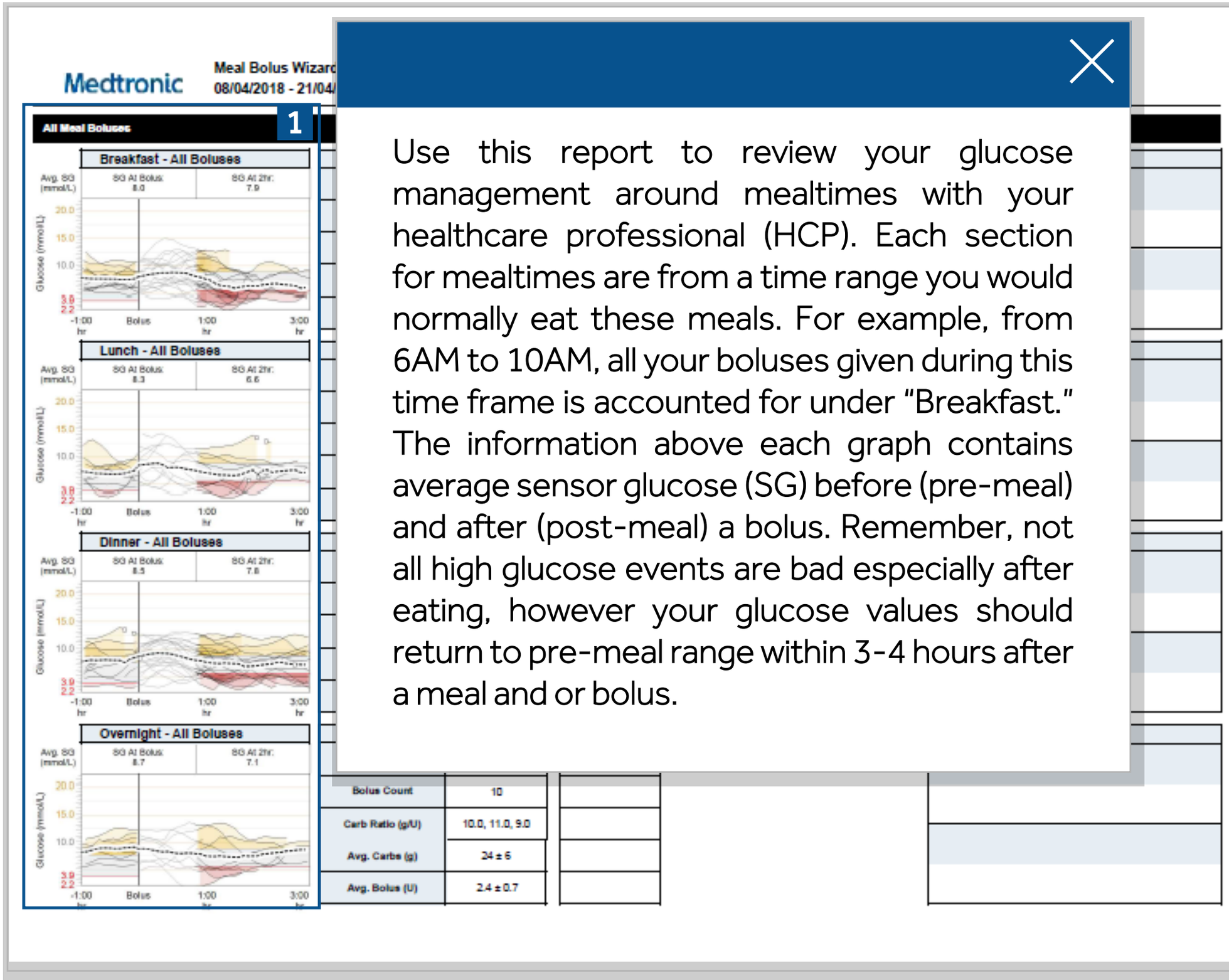

Use this report to review your glucose management around mealtimes with your healthcare professional (HCP). Each section for mealtimes are from a time range you would normally eat these meals. For example, from 6AM to 10AM, all your boluses given during this time frame is accounted for under "Breakfast." The information above each graph contains average sensor glucose (SG) before (pre-meal) and after (post-meal) a bolus. Remember, not all high glucose events are bad especially after eating, however your glucose values should return to pre-meal range within 3-4 hours after a meal and or bolus.

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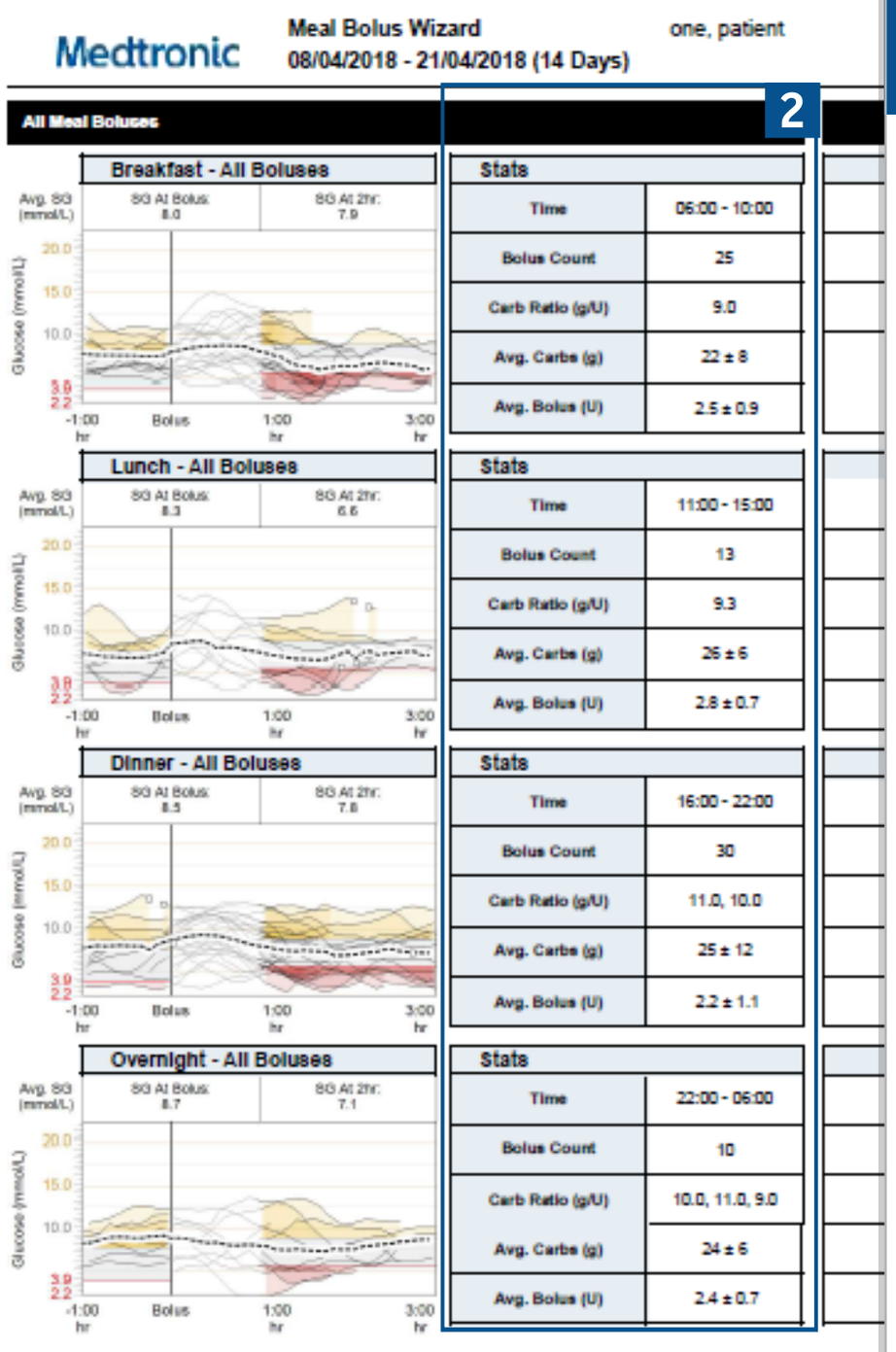

Use this Stats column to understand eating habits.

Are you eating more carbs towards the end of the day? Take a look at your Bolus Count, this is a total number of boluses for the entire reporting period, in this example, it is 14 days. The higher the Bolus Count, the likelihood snacking is happening.

Do you have more than one carb ratio for each meal period? Review them with your HCP for appropriateness.

Do you have boluses in the middle of the night? Does this nighttime snacking aff ect your morning glucose levels? Discuss these questions with your HCP for possible settings adjustments.

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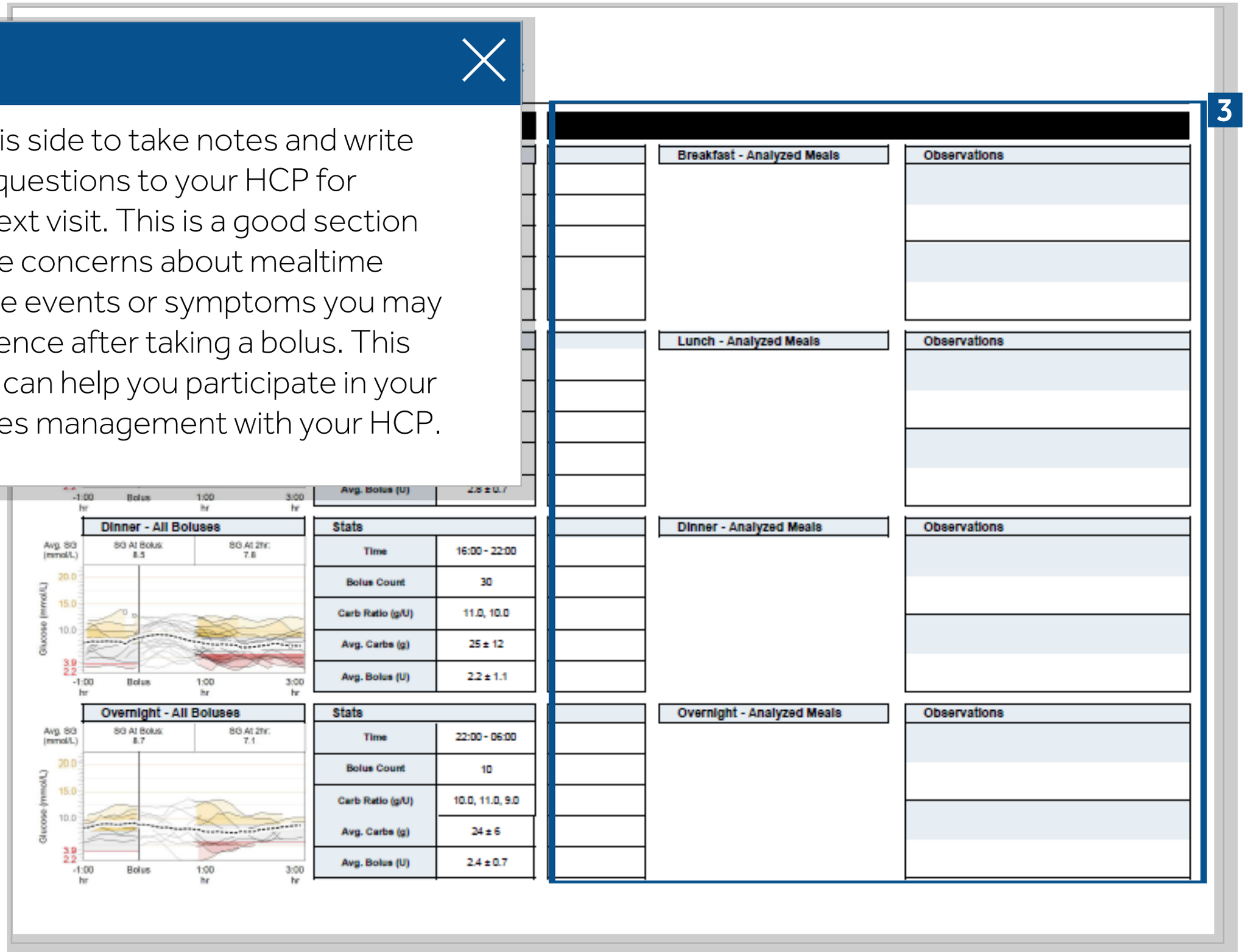
Use this side to take notes and write down questions to your HCP for your next visit. This is a good section to write concerns about mealtime glucose events or symptoms you may experience after taking a bolus. This report can help you participate in your diabetes management with your HCP.



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Safety Information: CareLink™ software
CareLink™ software is intended for use as a tool to help manage diabetes. The purpose of the software is to take information transmitted from insulin pumps, glucose meters and continuous glucose monitoring systems, and turn it into CareLink™ reports. The reports provide information that can be used to identify trends and track daily activities such as carbohydrates consumed, meal times, insulin delivery, and glucose readings. NOTE: CareLink™ report data is intended for use as an adjunct in the management of diabetes only and NOT intended to be relied upon by itself.

For a listing of indications, contraindications, precautions, warnings and potential adverse events please refer to the instructions for Use.

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