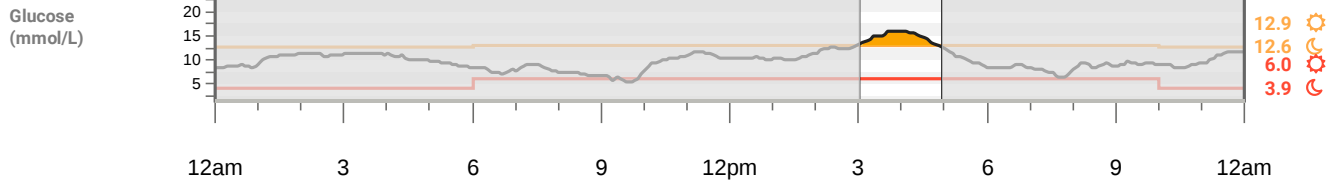


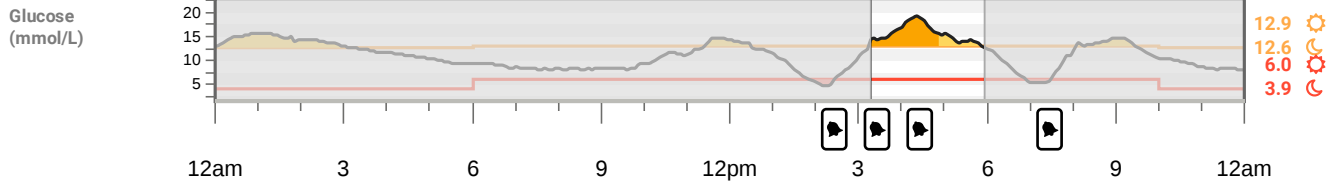
# 1 Patient had a pattern of daytime highs

Patient had a pattern of significant highs between 3:05 PM and 4:55 PM.

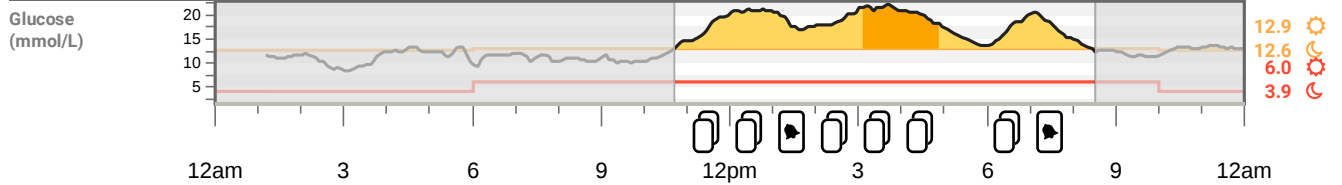
Tue, Nov 10, 2020



Mon, Nov 9, 2020



Sun, Nov 8, 2020



### Legend

- CALIBRATIONS
- HEALTH
- LONG-ACTING INSULIN
- EXERCISE
- CARBS
- FAST-ACTING INSULIN / INSULIN
- ALERTS
- MULTIPLE EVENTS

### Some possible considerations

Consult your Healthcare Professional before making changes.

Consider adjusting basal insulin.	Consider adjusting meal-time insulin, correction insulin dose, or timing of insulin delivery.	Consider effects of activity or food choices.
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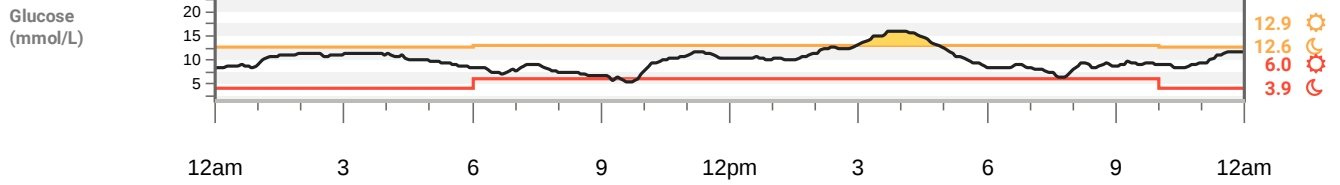
# Patterns

14 days | Thu Oct 29, 2020 - Wed Nov 11, 2020

## 2 Patient's best glucose day was November 10, 2020

Patient's glucose data was in the target range about 90% of the day.

Tue, Nov 10, 2020



### Statistics for this day

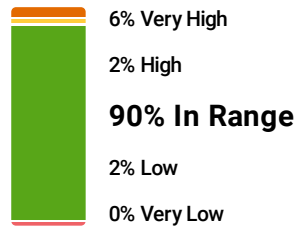
Average Glucose

**9.9** mmol/L

Standard Deviation

**2.2** mmol/L

### Time in Range



#### Target Range:

Day (6:00 AM - 10:00 PM): 6.0-12.9 mmol/L  
Night (10:00 PM - 6:00 AM): 3.9-12.6 mmol/L

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