

# Overview

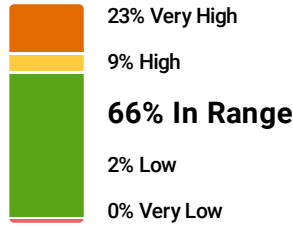
14 days | Thu Oct 29, 2020 - Wed Nov 11, 2020

## Glucose

### Average Glucose

**11.6** 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

### Sensor Usage

Days with CGM data

**93%**

13/14

Standard Deviation

**3.4** mmol/L

Estimated A1C

**8.9%**

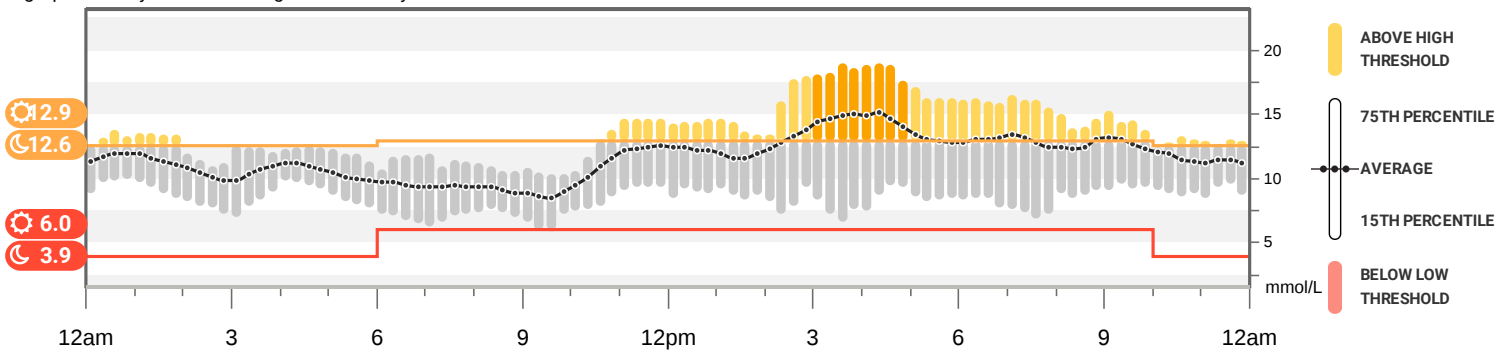
Avg. calibrations per day

**0.1**

### Top Patterns

- 1** Patient had a pattern of daytime highs  
Patient had a pattern of significant highs between 3:05 PM and 4:55 PM.
- 2** Patient's best glucose day was November 10, 2020  
Patient's glucose data was in the target range about 90% of the day.

This graph shows your data averaged over 14 days



## Overview

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



Patient Name | DOB: Jan 1, 1990

# Devices



## Dexcom G6 Mobile App

### CGM ID

Serial Number	iPhone G6
Uploaded On	November 11, 2020
Model	G6

### Alert Settings for Device

#### General

Low	<input checked="" type="checkbox"/>	4.8 mmol/L
Low Repeat	<input type="checkbox"/>	0 min
High	<input checked="" type="checkbox"/>	18.0 mmol/L
High Repeat	<input checked="" type="checkbox"/>	15 min
Fall Rate	<input type="checkbox"/>	0.2 mmol/L/min
Rise Rate	<input checked="" type="checkbox"/>	0.2 mmol/L/min
Urgent Low	<input checked="" type="checkbox"/>	3.1 mmol/L
Urgent Low Repeat	<input checked="" type="checkbox"/>	30 min
Urgent Low Soon	<input checked="" type="checkbox"/>	3.1 mmol/L
Urgent Low Soon Repeat	<input checked="" type="checkbox"/>	30 min
Signal Loss	<input checked="" type="checkbox"/>	20 min