

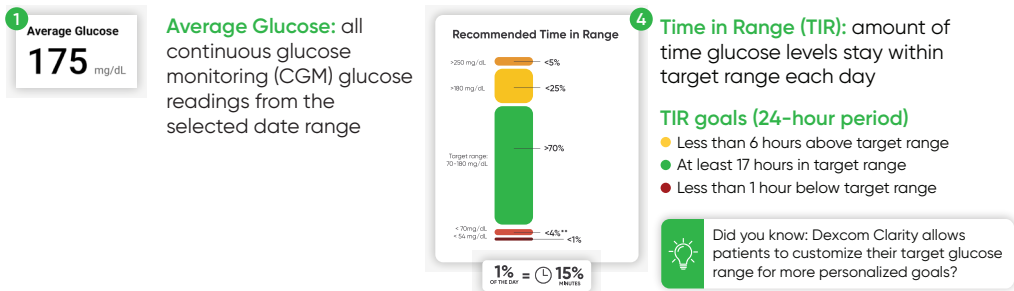
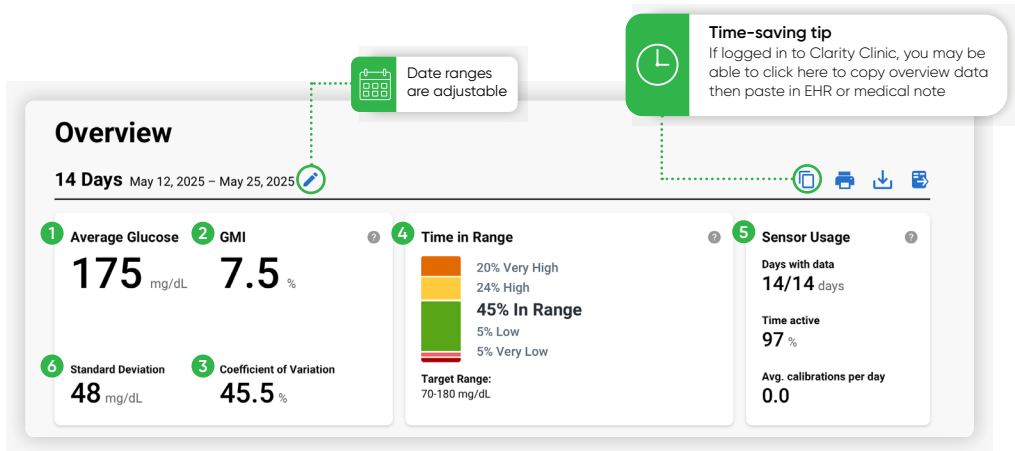
turning data
into decisions
with **Dexcom Clarity**

Dexcom Clarity supports productive office visits with your patients by providing data quickly and easily.

dexcom
CLARITY

Overview:

**Summary of the most relevant
clinical patterns**



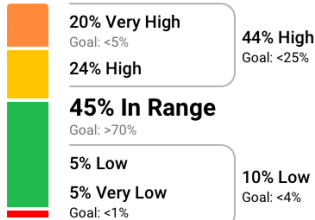
AGP (Ambulatory Glucose Profile): a standardized report for CGM interpretation

AGP

14 Days • May 12, 2025 – May 25, 2025

Time in Ranges Goals for Type 1 and Type 2 Diabetes

Each 5% increase in Target is clinically beneficial
Each 1% time in range = about 15 minutes



Very High: 250 mg/dL; Target Range: 70 mg/dL - 180 mg/dL; Very Low: 54 mg/dL

dexcom CLARITY | **capturAGP** v5.0

John Doe • DOB: Sep 12, 1993

Glucose Metrics

Average Glucose

175 mg/dL
Goal: <154 mg/dL

GMI

7.5 %
Goal: <7%

Coefficient of Variation

45.5 %
Goal: <36%

Time CGM Active

97.2 %

? Before getting started, assess if there is enough data to be analyzed.

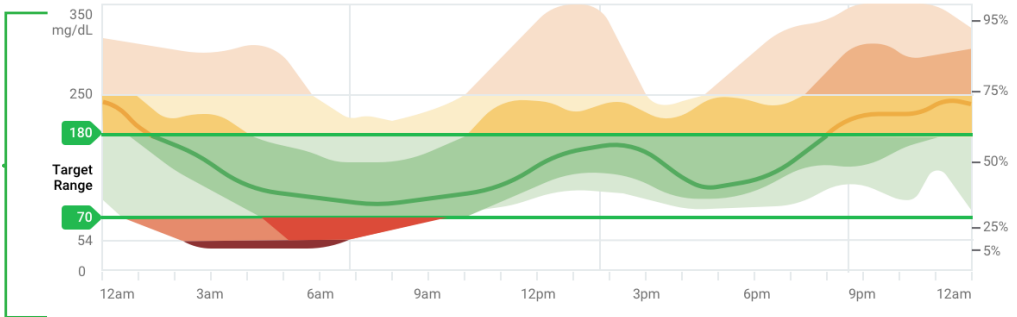
- Recommendation is >70% CGM Active during 14 days.

1 What is the problem?

- Review standard CGM metrics
- Look for hyper- and hypoglycemia
- Are time in range (TIR) goals met?

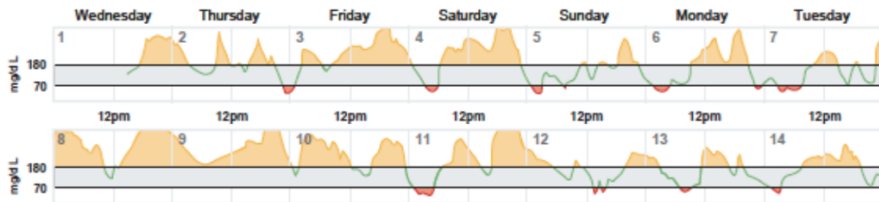
Ambulatory Glucose Profile (AGP)

AGP is a summary of glucose values from the report period, with median (50%) and other percentiles shown as if they occurred in a single day.



Daily Glucose Profiles

Each daily profile represents a midnight-to-midnight period.



Data uploaded: Mon, May 28, 2025 2:10 PM PDT 00386270000491 • Dexcom CLARITY v3.24.4 • PN 350-0011 • DOM 2020-01-07

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Generated: Thu, Nov 25, 2018 10:08 AM PDT

1 of 1

2 Where is the problem?

- AGP shows patterns that are present
- Does a pattern exist? What time of the day is the pattern?

3 How should you adjust therapy?

- Check daily glucose data
- Looking at the data, is there something that stands out? What could be causing higher glucose?

Tools, training, and tips to streamline your workflow



To learn more about **Dexcom Clarity** reports, register for a free virtual session.

Quickly interpret and submit for reimbursement using any of the reports:

- Overview
- AGP
- 7 Day GMI

Billable under Medicare and Commercial Insurers (CPT 95251)

BRIEF SAFETY STATEMENT: Failure to use the Dexcom Continuous Glucose Monitoring System and its components according to the instructions for use provided with your device and available at <https://www.dexcom.com/safety-information> and to properly consider all indications, contraindications, warnings, precautions, and cautions in those instructions for use may result in you missing a severe hypoglycemia (low blood glucose) or hyperglycemia (high blood glucose) occurrence and/or making a treatment decision that may result in injury. If your glucose alerts and readings from the Dexcom CGM do not match symptoms, use a blood glucose meter to make diabetes treatment decisions. Seek medical advice and attention when appropriate, including for any medical emergency.

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