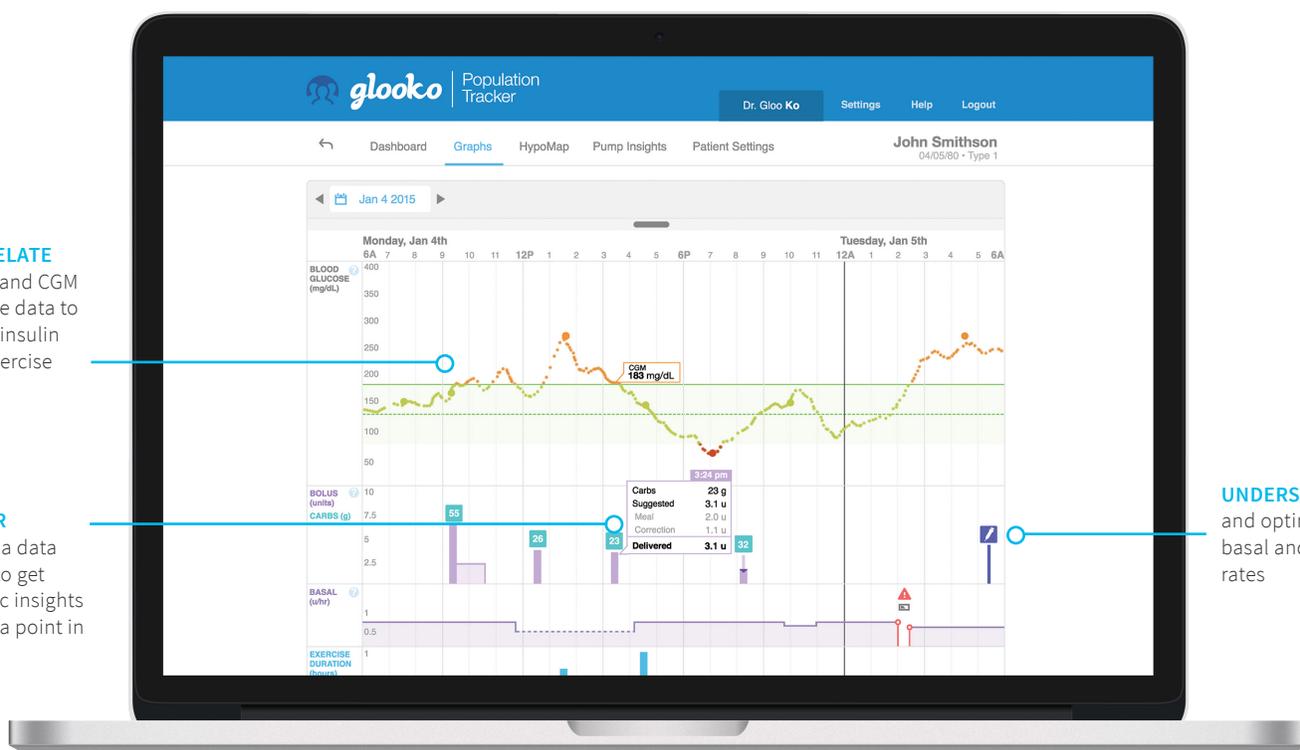


Hello Pumps, Hello CGMs

Glooko now downloads continuous glucose data and basal/bolus data from popular pumps and CGMs for richer insights into diabetes trends. Through rich reports that correlate basal and bolus, carbs, and exercise information with glucose values, people with diabetes and their care team can make proactive, evidence-based improvements to the diabetes care plan, which can lead to better health outcomes that lower overall costs.

CORRELATE
meter and CGM
glucose data to
carbs, insulin
and exercise

HOVER
above a data
point to get
specific insights
about a point in
time



UNDERSTAND
and optimize
basal and bolus
rates



IDENTIFY IMPROVEMENT AREAS

Glooko creates teachable moments by displaying basal/bolus ratios, pump and CGM settings, and the effect of carbs on glucose levels for effective adjustments to the care plan.



OPTIMIZE PUMP USAGE

Glooko enables pump users and providers to understand and optimize suspend and temp basal timing and frequency by reporting average blood glucose before and after each event.



ON-DEMAND DIABETES DATA

Glooko makes diabetes data available online and on Android and iOS devices. Dexcom CGM data is automatically synced to Glooko via Apple HealthKit for insights anytime, anywhere.

How Does it Work?

- 
SYNC DATA

Download pump or CGM data to a mobile device or set up Dexcom CGM integration with Apple HealthKit for automated downloading.
- 
GAIN INSIGHTS

View Glooko mobile or web reports to see glucose trends related to insulin management, exercise, and diet.
- 
TAKE ACTION

Use on-demand insights provided by Glooko to help fine-tune diabetes control through improvements in basal/bolus decisions.

“Glooko provides a set of tools that allow us to spend more time optimizing therapy and less time managing technology.”

— DR. ATHENA PHILIS-TSIMIKAS,
SCRIPPS WHITTIER DIABETES INSTITUTE

“Great for interactive correlation of data. We Type 1’s need all avenues possible to track, evaluate, and respond to information that reveals itself through intensive accumulated statistics. This app is easy to use and review.”

— A. BRYTOWSKI, GLOOKO USER

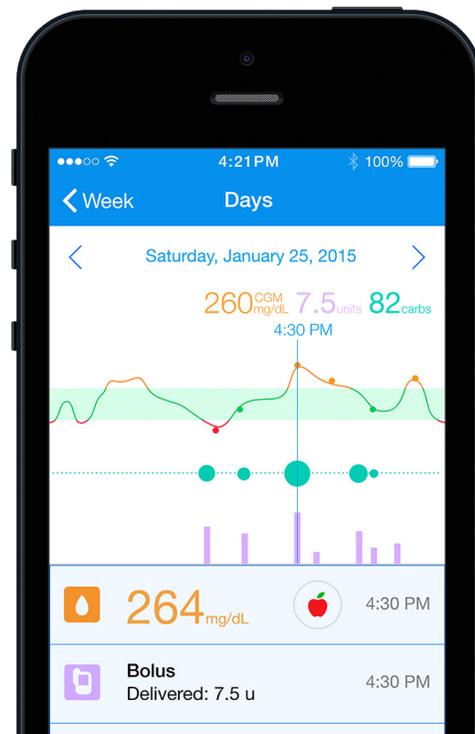


FIG. 1 Summary insights for each day, week and month inform Glooko mobile app users about their glucose and correlated lifestyle trends.

FREQUENTLY ASKED QUESTIONS

Which pumps and CGMs are you compatible with?

Glooko is or will soon be compatible with popular pumps and CGMs such as those made by Insulet, Medtronic, and Dexcom. Check our compatibility page for the latest information.

How can we get Glooko?

Patients can buy Glooko, including the app and MeterSync Blue, directly at shop.glooko.com or ask their healthcare provider if they offer Glooko through their practice. Providers can get the Glooko Kiosk for in-office device syncing and the Glooko Population Tracker for managing a population of diabetes patients by contacting bizdev@glooko.com.

Does Glooko include diet and exercise data?

Yes. Glooko includes a database of over 200K foods for users to choose from. Glooko automatically brings in exercise data from popular fitness trackers including Fitbit, Jawbone, Moves and others. All you need to do is connect Glooko to your fitness app on your phone.