

REDEFINING DIABETES CARE GLUCOME MOBILE APP

A NEW PARADIGM IN PERSONALIZED DIABETES MANAGEMENT

The GlucoMe Mobile App delivers peace of mind to patients and caregivers by removing the confusing burden of recording and managing blood glucose monitoring and insulin intake. Personalized and smart insights, along with guidance from medical professionals, support treatment compliance and reinforce healthy self-care behavior.

The GlucoMe Mobile App works by automatically collecting data via seamless integration with 3rd-party commercial diabetes monitors. The app then securely transmits this data to GlucoMe's Digital Diabetes Clinic (DDC) for advanced cloud-based analysis. Here, caregivers remotely monitor patient data, adjust treatment plans and send professional recommendations directly back to a patient's smartphone to enable a new level of personalized diabetes management.



Specifications

- Enables automatic transfer of blood glucose measurements and manual input
- Synchronized in the cloud, personal data can be seamlessly accessed from multiple mobile devices or tablets
- Supported on smartphones and tablets running iOS 9.0 or later and Android version 5.0 or later
- Clinical information is securely saved in a cloud-based personal profile and cannot be shared with anyone unless the patient allows it



Key App Features

- Automatic glucose tracking
- Insulin intake tracking
- Information logbook
- Charts and trends
- HbA1c estimation
- Treatment plan display
- Diary to manage and track medications
- Reminders and alerts
- Data sharing manual/automatic settings
- Direct chat with caregiver
- Device agnostic
- Multiple options for manual diabetes data input





GlucoMe enables holistic, effective and cost-effective diabetes care. With personalized information and insights, along with treatment plans directly from medical professionals, GlucoMe changes the way medical teams and patients work together.

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