



GlucoMe™

FOCUS ON IMPORTANT MATTERS

SAVE UP TO 4 HOURS PER WEEK



Endocrinologists see patients once every 2-4 months.

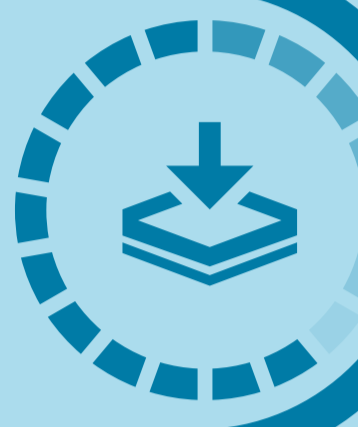
Face-to-face appointment time is limited. Only 13-24 minutes.¹

(GPs treating diabetes patients have only 5-10 minutes!)



Patient data is amassed on the patient's BGM or on paper between appointments.

Physicians must download the data received from their patients.



Studies show that shorter visits are associated with "poorer health for patients and burnout for doctors."²

Time spent downloading data during the short face-to-face visit further disadvantages doctors and patients. Little time remains for examination, providing treatment and discussing diabetes management regimen.



During the short patient visit, the physician must download all of the patient's data.

HOW LONG DOES THIS TAKE?

GlucoMe asked practicing endocrinologists, who reported:



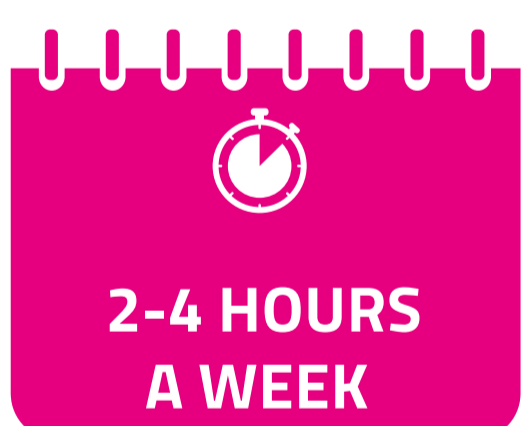
MINUTES PER PATIENT



OF TIME SPENT WITH A PATIENT DURING A 5-13-MINUTE APPOINTMENT

ENDOCRINOLOGIST

100-125 PATIENTS PER WEEK



GENERAL PRACTITIONER (GP)

20 DIABETES PATIENTS PER WEEK



REDEFINING DIABETES CARE

GLUCOME MAKES DOWNLOADING PATIENT DATA A THING OF THE PAST

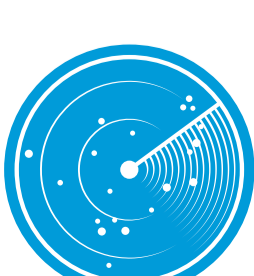
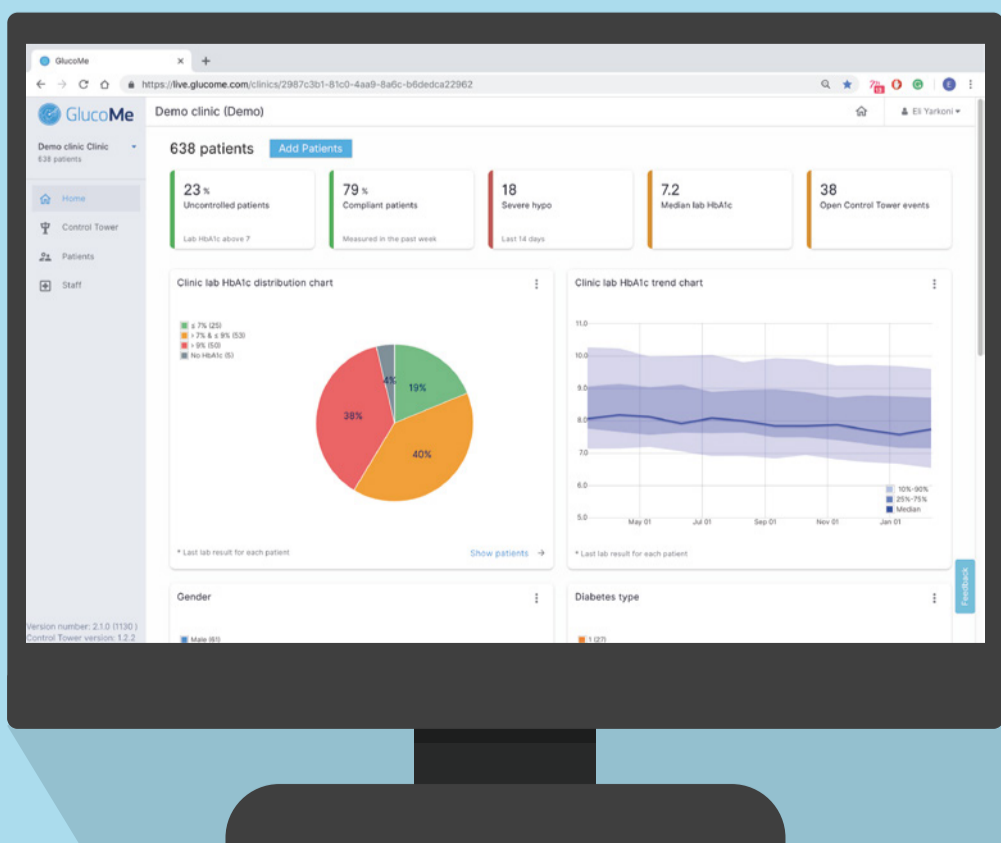


The GlucoMe digital health platform obviates the need to aggregate and download patient SMBG data.

Patient data is continuously recorded on the GlucoMe cloud-based platform. With one click the entire record of the patient's data is presented to the physician in a clear one-page chart format.

Spend your precious time examining and treating your patients.

Effective management for you and your patients.



GlucoMe™

¹Medscape Endocrinologist Compensation Report 2018 <https://www.medscape.com/slideshow/2018-compensation-endocrinologist-6009678>

²Irving G, Neves AL, Dambha-Miller H, et al. International variations in primary care physician consultation time: a systematic review of 67 countries.

BMJ Open 2017;7:e017902. doi: 10.1136/bmjopen-2017-017902

LEARN MORE ABOUT GLUCOME WWW.GLUCOME.COM