



PREDICTBGL - Insulin Dose Calculator

Changing the way people self-manage their diabetes through beautiful visualisation of what their blood sugars are *actually* doing, and personalised information to tell them *what to do about it*.

BENEFITS:

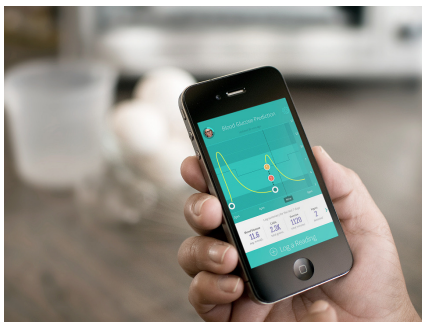
- Eat when and what you want
- Calculate doses like a pump
- Track Insulin on Board like a pump
- Trends and Time-in-Range like CGMS
- Understand how insulin works, impact of timing; BG; food GIs
- Predict BGs, avoid hypos
- Improve doses
- ↑ Time-in-Range, ↓ HbA1Cs
- Explain *expected* versus *unexpected* BGs
- Discreet - not an extra device

FEATURES:

- Designed for type 1, type 2 and gestational diabetes
- Quick and easy logging
- Insulin dose calculator / log
 - meal time defaults
 - multiple carb ratios, correction ratios and BG targets
 - delayed eating suggestions
 - factors for three levels of exercise, stress, sickness, pre-menstruation
 - hypo response actions
- Food databases
- Fitness device integration

FEATURES (cont):

- Live HbA1C estimate
- Fully-featured reporting
- Share data from school to home
- Health Care Team sharing
- Web access via PredictBGL.com
- Patient decision support
- Health coaching and points
- Import data from 60+ devices
- Just-in-time education
- Grams/exchanges/portions
- BG units: mmol/L and mg/dL
- Metric and imperial



- No. 1 insulin dosing app in 7 countries
- Safest diabetes app in the world based on hypos avoided, dose changes made and insights provided
- Winner of Stanford's 'DiabetesMine' Patient Voices competition

iPhone/iPad/iPod - Install today!

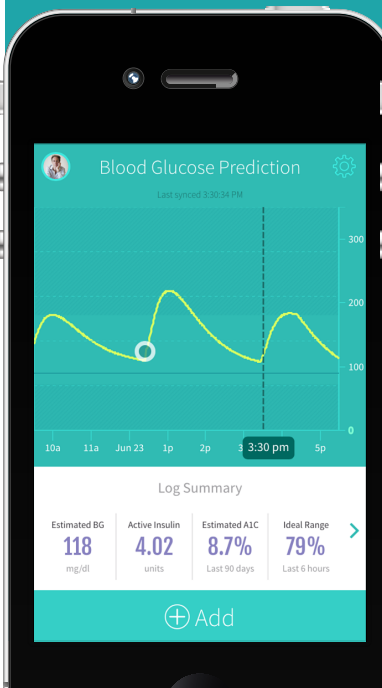


Predict blood sugars.
Track active insulin
and time in range

Precise insulin dosing.
Account for exercise
and other factors

Safety alerts,
hours in advance.
Coaching to better doses

Gamification and
points reports.
Keep teens on track



Cancel Log Reading
3:30 PM 23 June 2015

Blood glucose: .- mg/dL

Carbs: 30.0 grams
Meal: Afternoon tea | GI: Normal GI >

Exercise and factors: Low Impact, Med Impact, High Impact, Sickness

Notes >

Humalog: 4.0 units
Active insulin remaining: 3.07 units

Save

Hypo Predicted

AT 5:42 PM COACH RECOMMENDS:

Take a Blood Glucose reading.
Have Hypo food (Jelly beans) on hand.

If consistently low throughout day, your basal insulin may be too high. Factors such as Exercise may be missing and have not been taken into account.

Consider whether this information is right for you before making changes. Speak to your Health Care Professional if unsure.

