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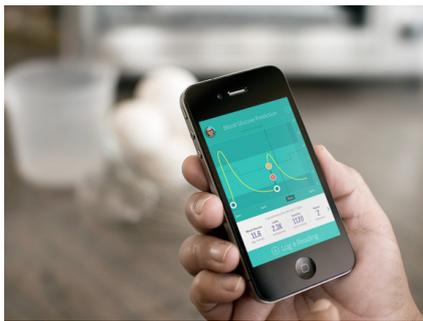
- No. 1 insulin dosing app in 7 countries
- Safest diabetes app in the world based on hypos avoided, dose changes made and insights provided
- Winner of Stanford's *'DiabetesMine' Patient Voices* competition

iPhone/iPad/iPod - Install today!

Available on the App Store

| 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 |