

**iBloodGlucose360 is a blood glucose
log App
Operational Guidelines**

kutech

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iBloodGlucose360 Function v1.2.0.8

The iBloodGlucose360 is also a blood glucose log application. Browsing the data from notebooks in a time-consuming and labor-extensive manner is no longer required. There are 3 numerical ranges to measure with an empty stomach before meal: desirable lower than 100, IFG between 100-125, and diabetes higher than 125. There are 3 numerical ranges to measure with an two hours after a meal: desirable lower than 140, IGT between 140-200, and diabetes higher than 200. Blood sugar data maintenance: addition, correction, and deletion of blood sugar data are available. In addition, you can also record any notes about how you are feeling or other important information. KUO YUE always persists in giving consideration to both technology innovation and quality.

The software can have inexhaustible innovation and creation; therefore, it's enchanting. The recent technology develops in order to meet the user's needs. The renovation of the consumer software is one good example.

iTunes Link :

- v1.2.0.8

Features :

- System develop based on iOS7 or later.
- Easy to use.
- To record your blood glucose(AC/PC), breakfast, lunch, dinner, bedtime and important information.
- Data transmission with e-mail
- **Export a text file** of your blood pressure data if you need a delimited text file to load into another program.
- **Export your blood pressure information directly to Excel (CSV)** if you're not sure what info you need and you'd rather delete and rearrange columns in a spreadsheet program.
- To display date range on charts header
- The charts shows the accumulated total of counts
- Computing and display bar charts statistics
- The statistics of ac and pc occurrences, percentages is made available.
- Blood glucose data maintenance: addition, correction, and deletion of blood glucose data are available.

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- There are 3 numerical ranges to measure with an empty stomach before meal: desirable lower than 100, IFG between 100-125, and diabetes higher than 125.
- There are 3 numerical ranges to measure with an two hours after a meal: desirable lower than 140, IGT between 140-200, and diabetes higher than 200.
- Adding a standard deviation statistic of blood glucose.
- Browsing the blood glucose reading were arranged according to months.

Carrier 

10:40 AM



 Back

Monthly Statistics

Done

  Dec   2013

Breakfast

Lunch

Dinner

Bedtime

AC Total 3

PC Total 1

AC - PERCENTAGES

Desirable <100

IFG =100-125

33.3%

Diabetes >125

66.7%

AC - OCCURRENCES

Desirable <100

IFG =100-125

1

Diabetes >125

2

PC - PERCENTAGES