

iGlu361 Personal Blood Glucose Log Function Operational Guidelines

kutech

KUO YUE TECHNOLOGY CO.,LTD.

www.kutech.com.tw

iGlu361 Function v1.0.0.5

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.

The software iGlu361 broke new ground in the realm of blood glucose managing system. KUO YUE would like to introduce the personal blood glucose reading solutions in iPhone. To record your blood pressure reading from your home blood pressure monitor. Our system allows you to enter your blood glucose, breakfast, lunch and dinner reading by date and time. 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.

iTunes Link :

- [iGlu361 v1.0.0.5](#)

Lite Features :

- System develop based on iOS5
- Fast & easy to setup software
- Great user-interface
- To record your blood glucose(AC/PC), breakfast, lunch, dinner and important information
- Data transmission with e-mail
- **Export a text file** of your blood glucose data if you need a delimited text file to load into another program.
- **Export your blood glucose 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.
- Adding blood glucose AC and PC mode
- AC mode : no food intake for at least 8 hours
- PC mode : 2 hours after a meal
- Computing and display bar charts statistics

1.Main Menu

The screenshot shows a software window titled "Blood Glucose Log". At the top left is a "Cancel" button and at the top right is an "Apply" button. The main content area is divided into two columns. The left column contains the text "Blood Glucose" above a text input field containing "mg/DL", and below that, the text "Information" above a large empty rectangular box. The right column contains a list of items: "AC" and "PC" in red text, and "Breakfast", "Lunch", and "Dinner" in blue text. Each item is preceded by a green checkmark. At the bottom of the window is a footer bar with four buttons: "Setup", "Charts", "Export", and "About".

AC mode: no food intake for at least 8 hours.
PC mode: 2 hours after a meal.

2.Export Function

The following procedure description how to export information from iGlu361. While other export options are available, and briefly discussed, the instructions focus on the **Export as Text** option

Under the Toolbar menu, selected the desired **Export** option.

Export as Text File is the recommended option. It will export the selection to a text (.txt) file, which can be opened in a variety of application.

CSV button

Export as CSV File is the recommended option. It will export the selection to a csv (.csv) file.

Clear button

Clear data: All of this stock count data will be deleted permanently.



Please choose the type of data that you.

Export as Text file

Export as CSV file

Clear data

3.Setup

The screenshot shows a 'Setup' screen for a 'Blood Glucose Log' application. The interface is organized into several sections, each with a label on the left and a value on the right, followed by a right-pointing arrow. The fields are: 'First name' (Steven), 'Last name' (Lin), 'Age' (40), 'Gender' (male), 'Send' (service@kutech.com.tw), 'To' (sales@kutech.com.tw), 'Cc' (service@kutech.com.tw), 'Bcc' (empty), 'Subject' (Personal Blood Glucose Log -- IGLU360), 'Content' (Wish you good health!), 'Guidelines' (empty), and 'Factory' (Default).

Field	Value
First name	Steven
Last name	Lin
Age	40
Gender	male
Send	service@kutech.com.tw
To	sales@kutech.com.tw
Cc	service@kutech.com.tw
Bcc	
Subject	Personal Blood Glucose Log -- IGLU360
Content	Wish you good health!
Guidelines	
Factory	Default

3.Setup/Guidelines

SetupGuidelines

Mode Use when
AC:no food intake for at least 8 hours.
PC:2 hours after a meal.

[Charts]
Start:Statistical data.

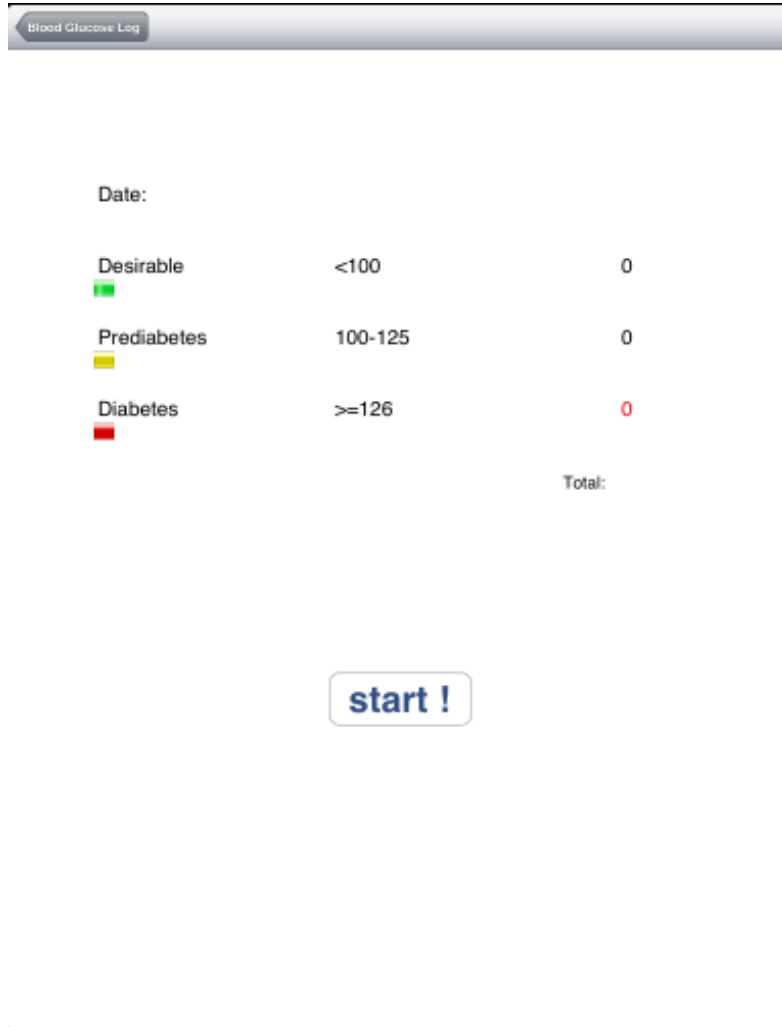
[Export]
Export as Text:It will export the data to a text(.txt) file;by default, the file is named 123.txt.
Export as CSV:It will export data to a excel(.csv) file;by default, the file is named 123.csv.
Clear data:All of this blood pressure data will be deleted permanently.

[Setup]
First name:Your first name.
Last name:Your last name.
Age:Your age.
Gender:Female or Male
Send:
To:
Cc:

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4.Charts

Tab **Start** button to Computing and display the Bar Chart statistics.



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4-1.Charts / Start!



Date:2011-11-09

Desirable	<100	1
Prediabetes	100-125	0
Diabetes	>=126	0

Total: 1

start !

5.About

Blood Glucose Log About

kutech
iGLU361 Personal Bloog Glucose Log
Version: 1.0.0.5 Lite
<http://www.kutech.com.tw>
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