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iHealth

Patient App - Users Guide

V6.0

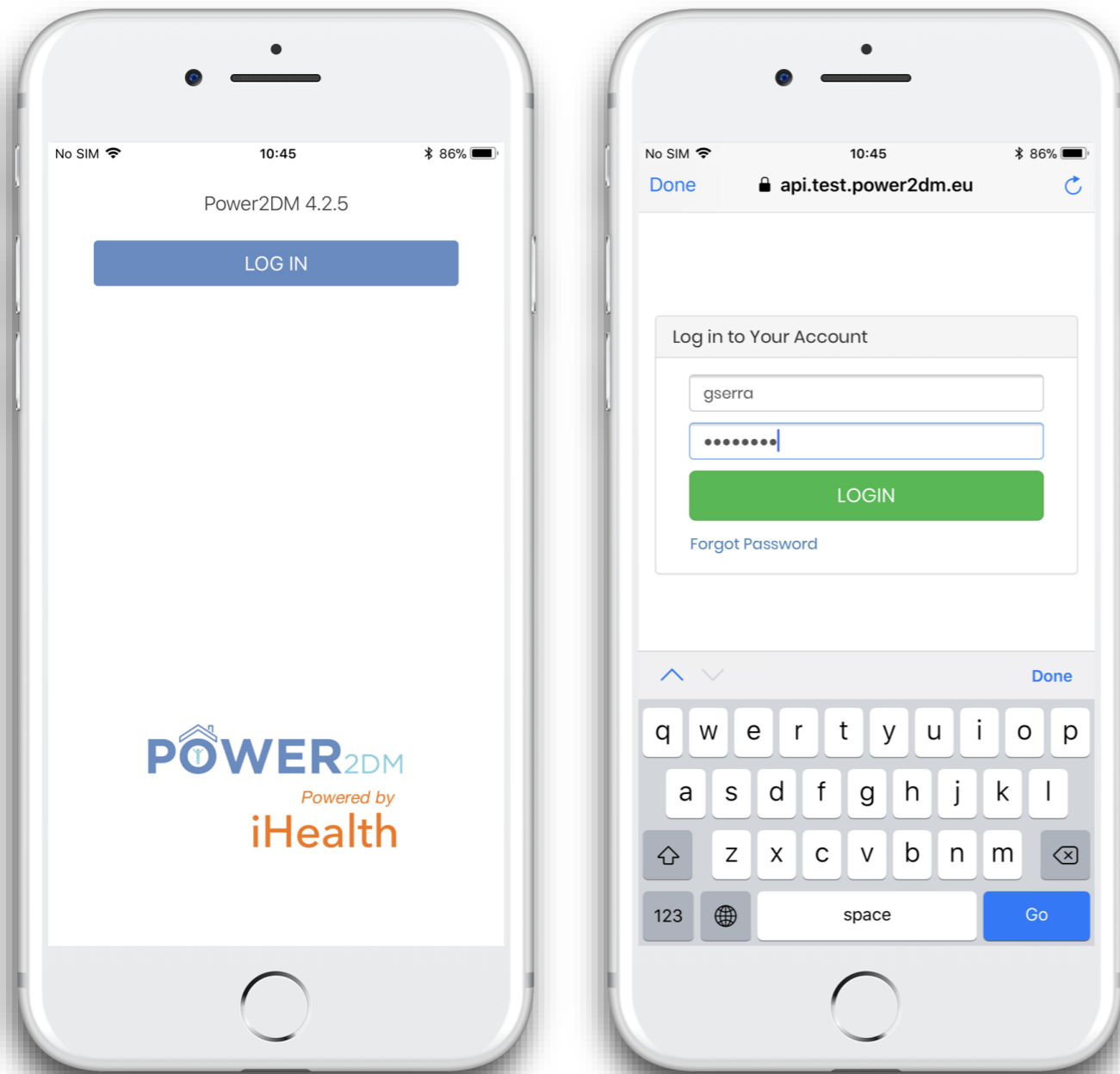
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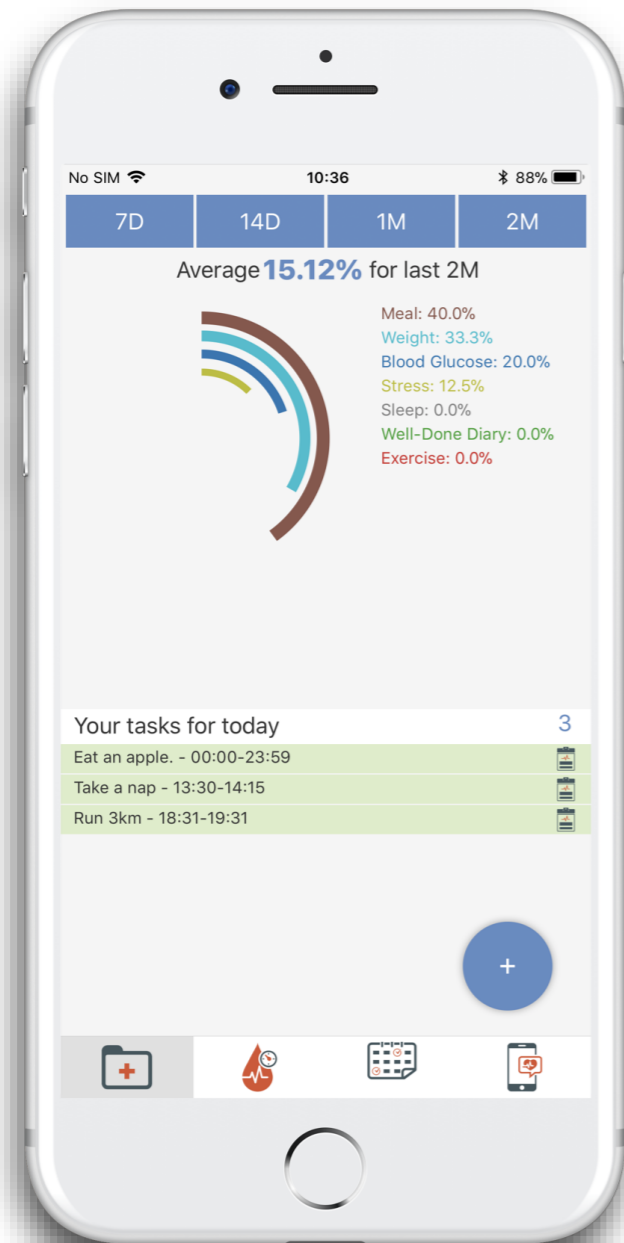
Login screen .

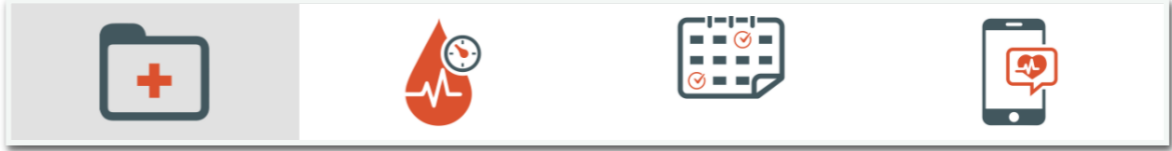


The account is created by the doctor, then the patient receives an email to complete his/her registration.

The email has a link to configure a new password.

App presentation .



- 1
 - 2
 - 3
 - 4
- 
- 1 - Dashboard: tasks and graph summaries
 - 2 - Measurement: all data input
 - 3 - History: all the measurements and an editable mode
 - 4 - Admin: all app settings and logout

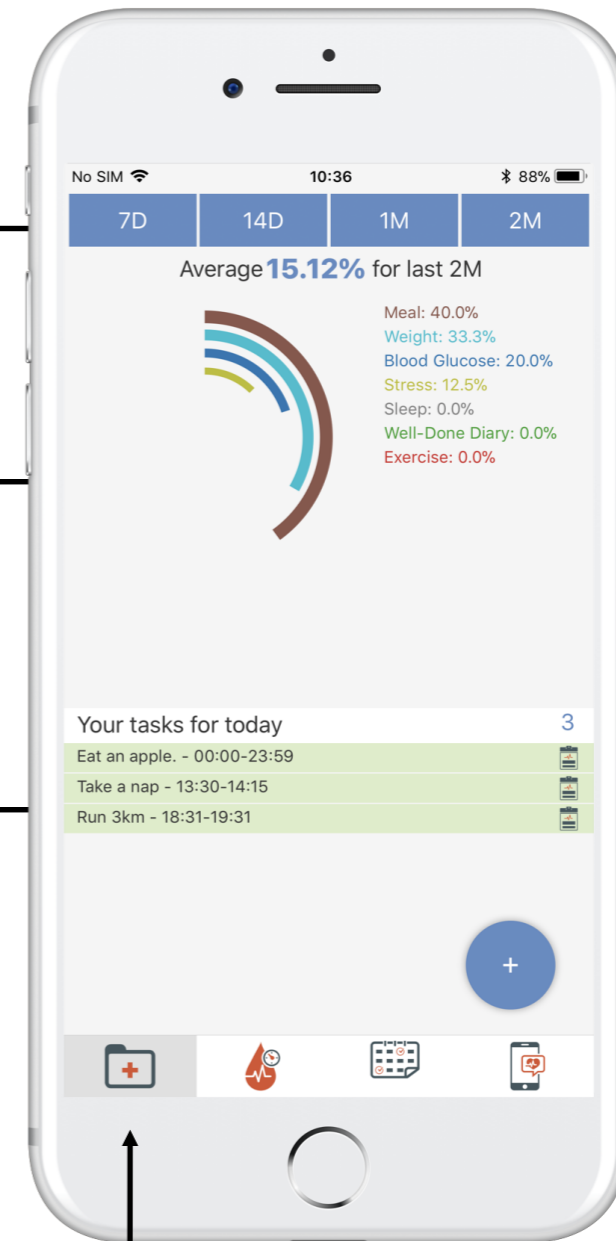
Dashboard screen .

Time scale for summary

Complete tasks summary

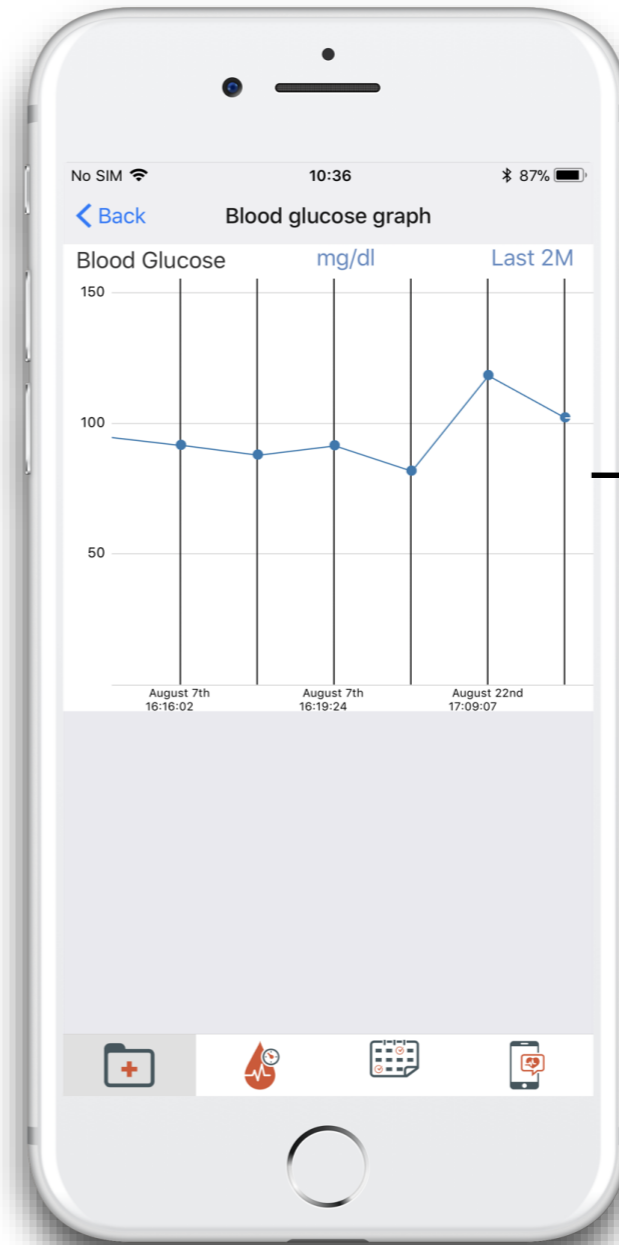
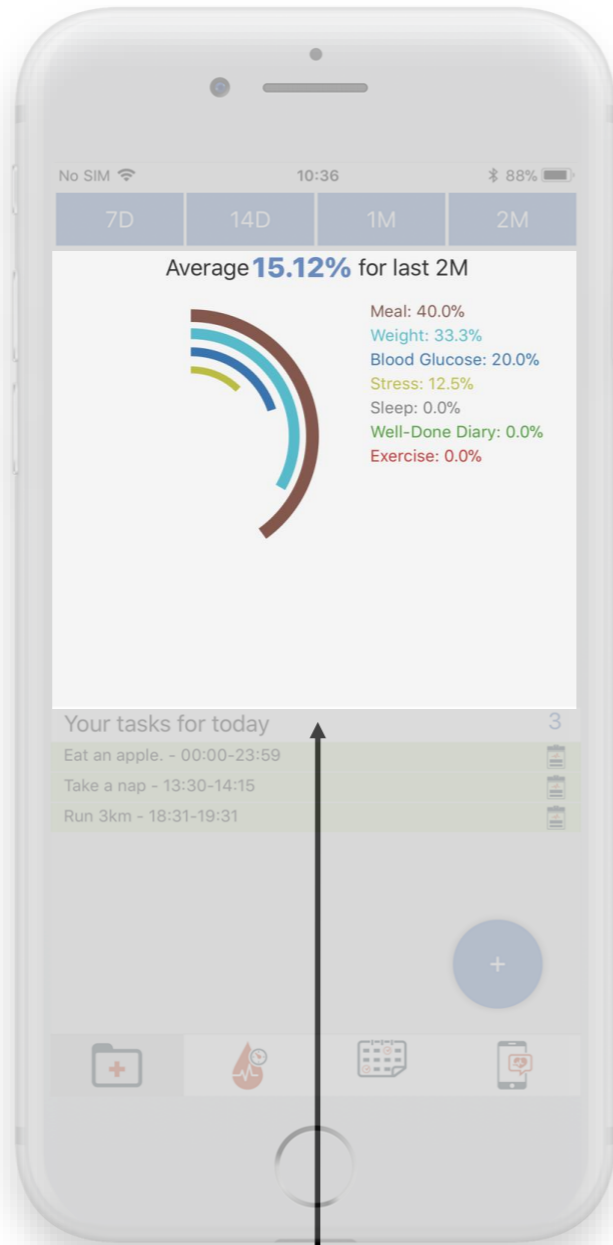
Tasks provided by the doctor
or the patient

All the tasks are entered in the web platform



1 Tap this button

Dashboard - blood glucose graph .

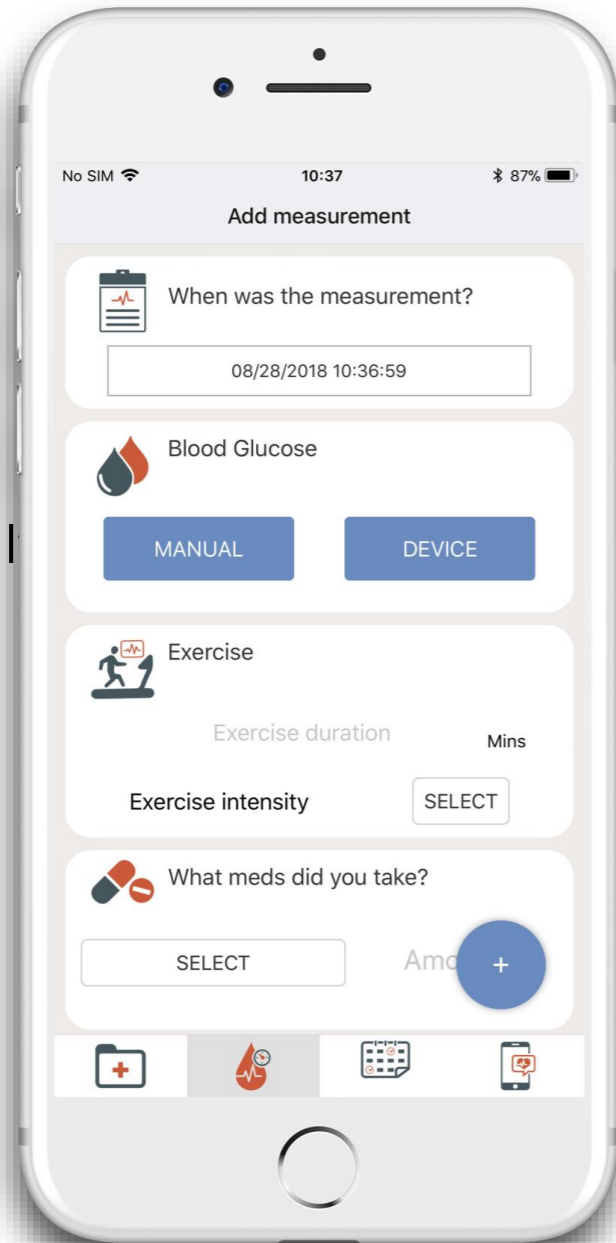


Blood glucose graph

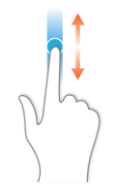
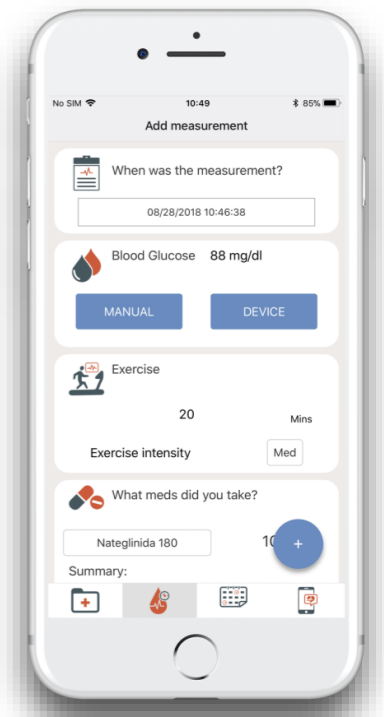
1

Tap this area to view blood glucose graph

Measurement main screen (1/2)



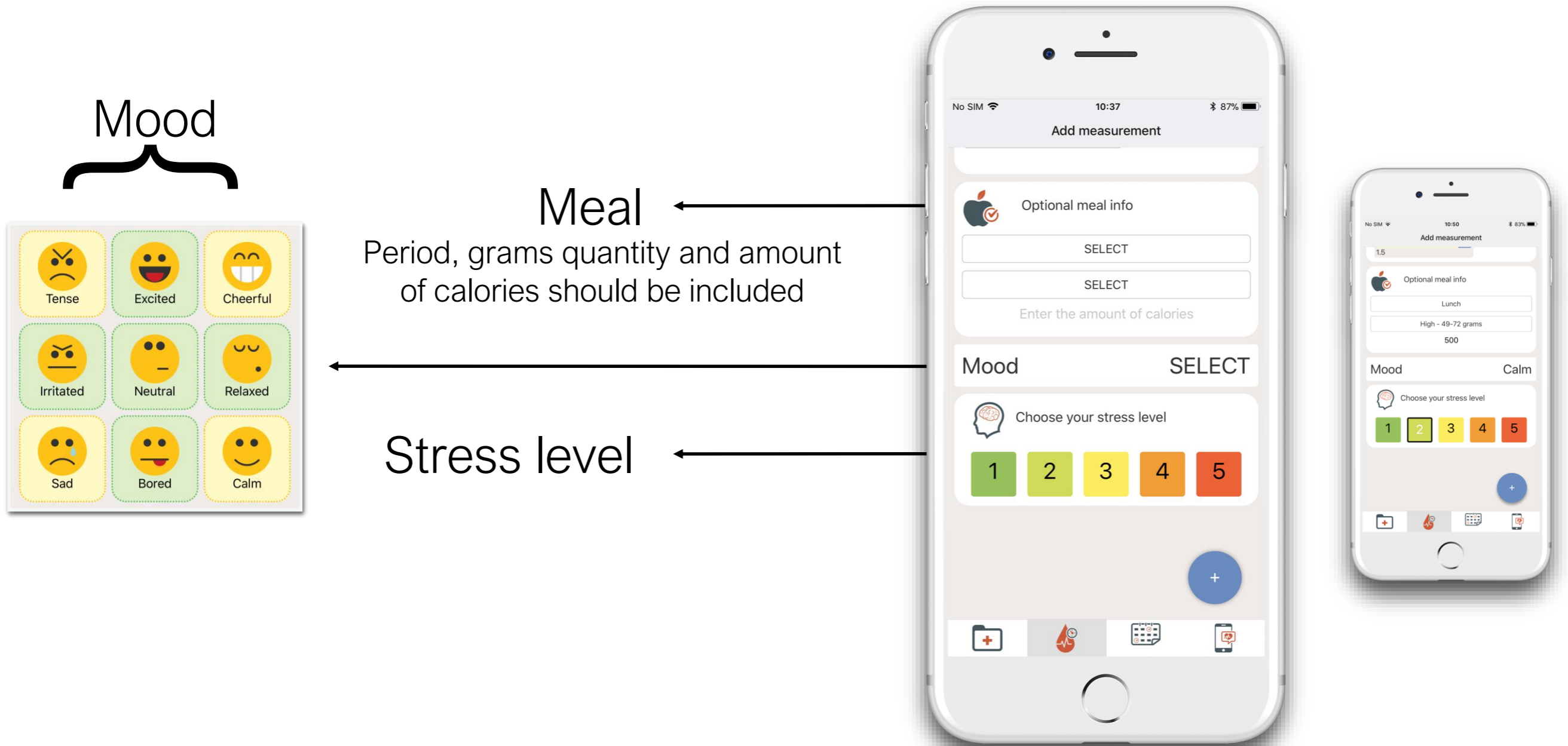
me ←
se ←
or using BG5 device
se ←
should be included
S ←
ugs for the patient



Scroll down the screen

1 Tap this button

Measurement main screen (2/2) .



Input manual measurement for Blood Glucose

1 Tap this button

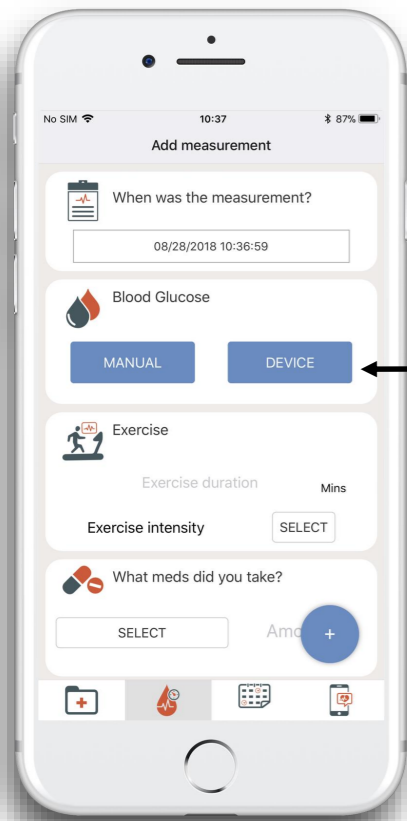
2 Choose measurement type

3 Input measurement result

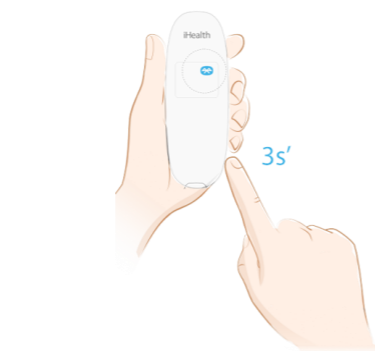
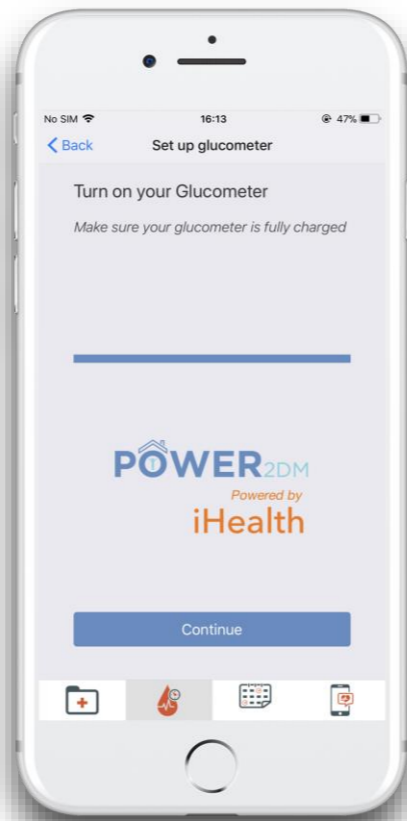
4 Tap back button

The image shows two sequential screenshots of an iPhone app. The first screenshot, titled 'Add measurement', shows a form with fields for 'When was the measurement?' (08/28/2018 10:36:59), 'Blood Glucose' (with 'MANUAL' and 'DEVICE' buttons), 'Exercise' (with 'Exercise duration' and 'Exercise intensity' fields), and 'What meds did you take?' (with a 'SELECT' button and a plus icon). The second screenshot, titled 'Manual BG measure', shows a 'Back' button, a title 'Manual BG measure', and a section for 'Blood Glucose' with radio buttons for 'Normal' (selected) and 'Interstitial', a text input field for 'mg/dl', and a 'Normal' label. Arrows from numbered callouts point to the 'MANUAL' button, the 'Normal' radio button, the 'mg/dl' input field, and the 'Back' button.

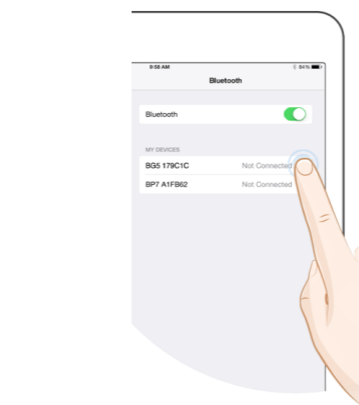
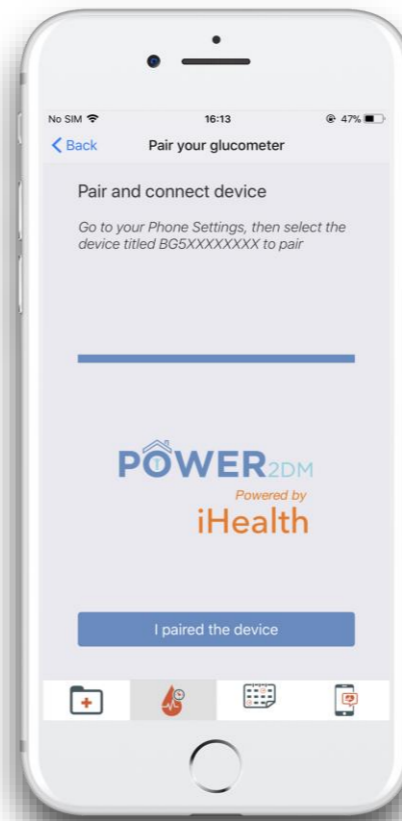
Take measurement with iHealth BG5 device (1/2)



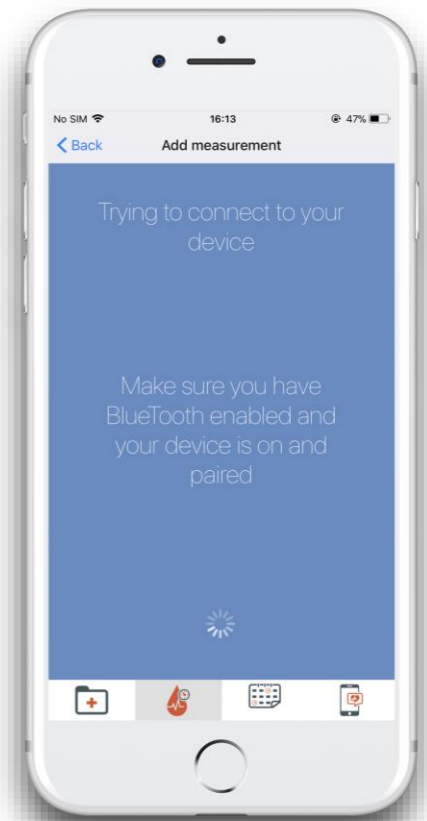
1 Tap this button



2 Turn on your Glucometer

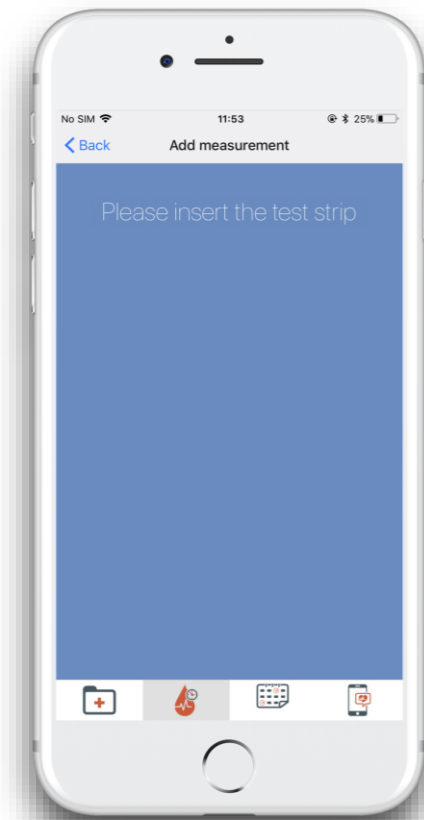


3 Pair and connect device in the phone settings

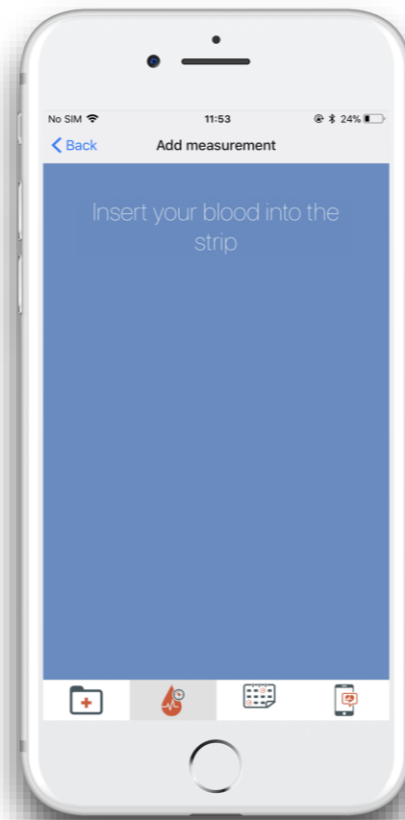


4 Wait until patient app detects the device

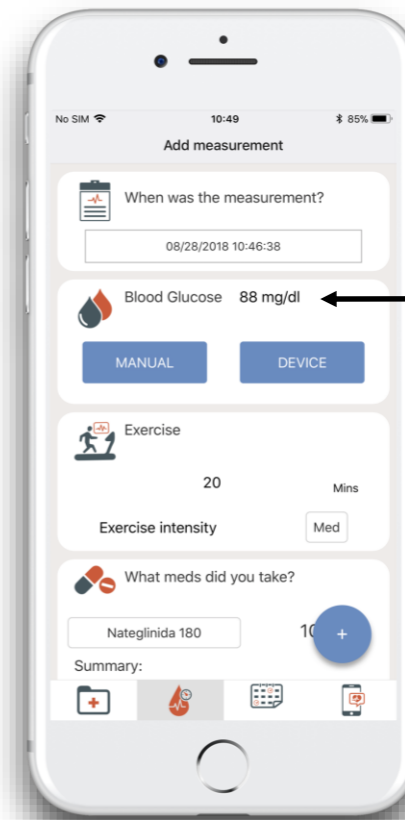
Take measurement with iHealth BG5 device (2/2)



5 Insert the test strip

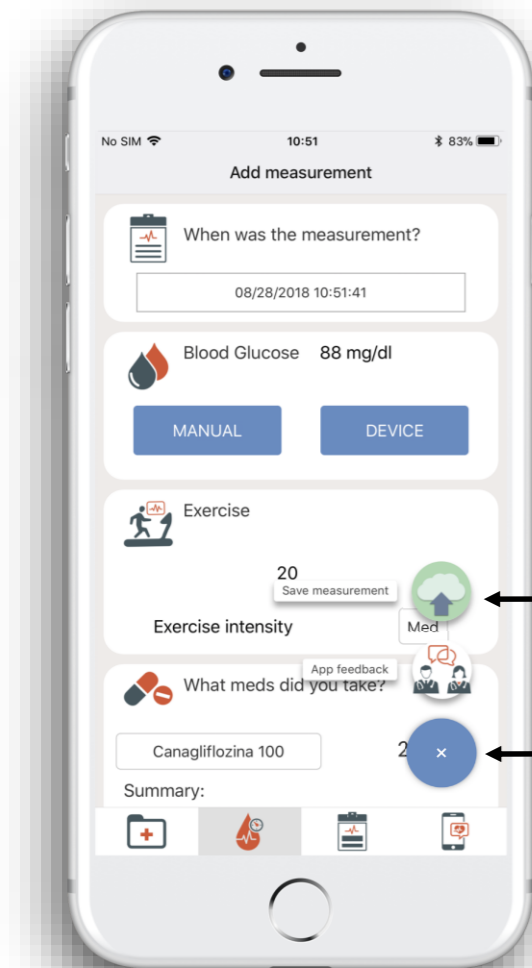


6 Apply the blood sample to the test strip



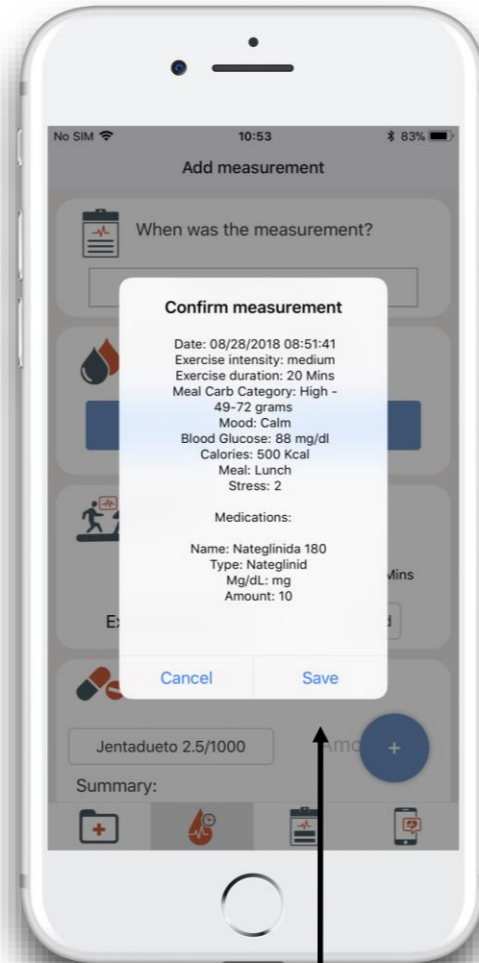
7 Check the result

Saving measurements .

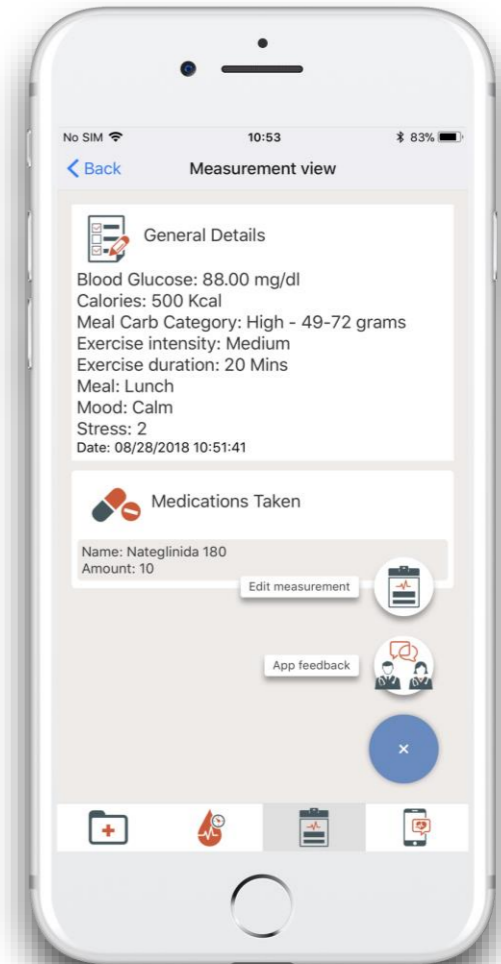


1 Tap this button

2 Tap save measurement button

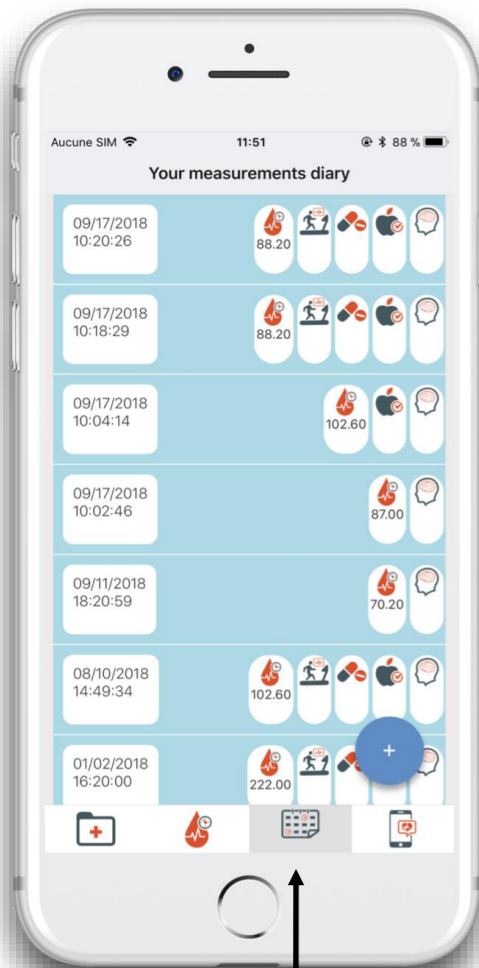


3 Tap save button



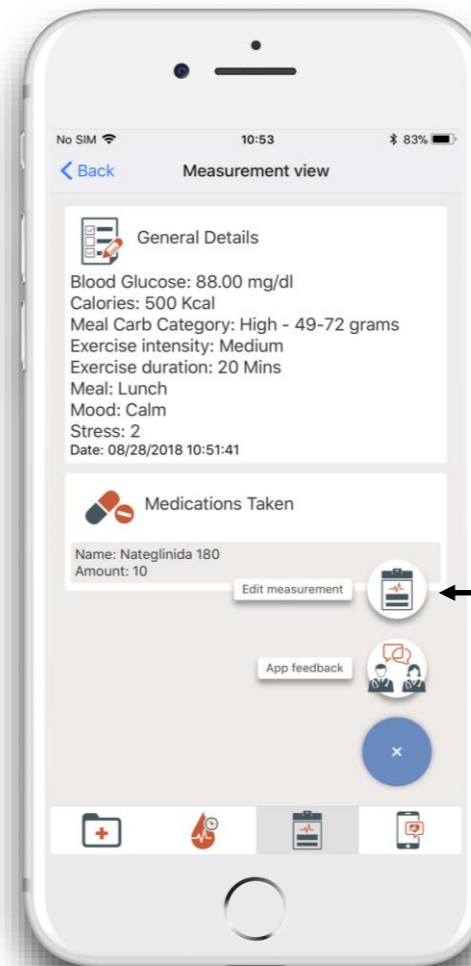
4 Check the measurements. (edit is still possible)

View all measurements and modify (if needed) .

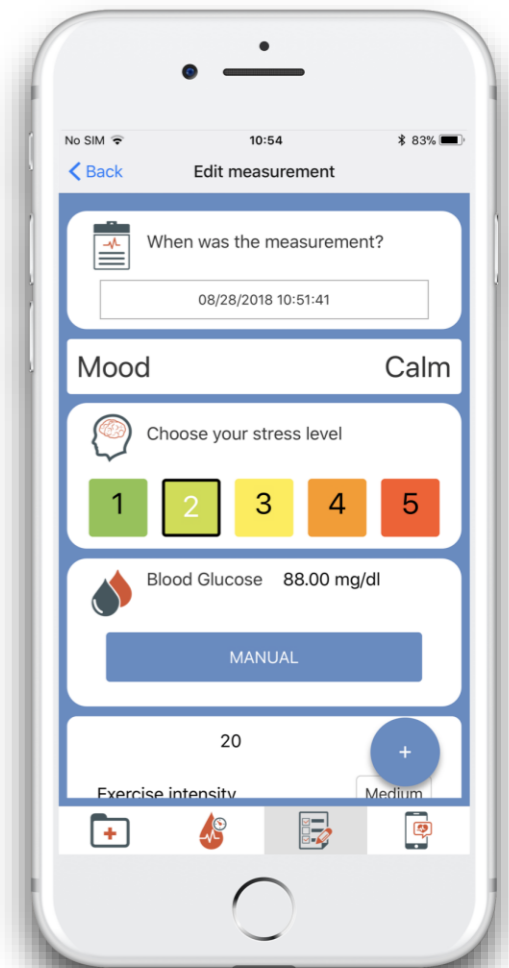


1 Tap this button

2 Tap the cell to see the complete result and/or edit



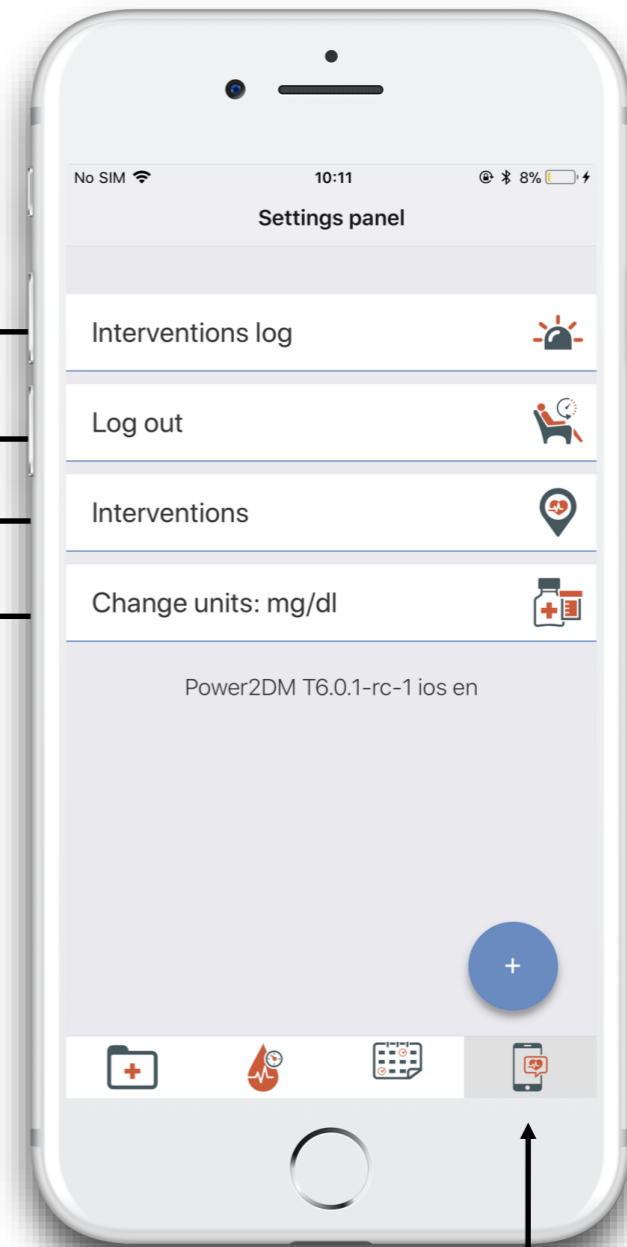
3 Tap edit measurement button



4 Edit and save

Settings screen .

Interventions reminders
Logout
Notification frequency
configuration
Blood glucose unit system



1 Tap this button

Receiving/consulting a reminder .

1

As you receive a reminder (notification on your phone), you can tap on it to open Power2dm application.



Title
Content
Date

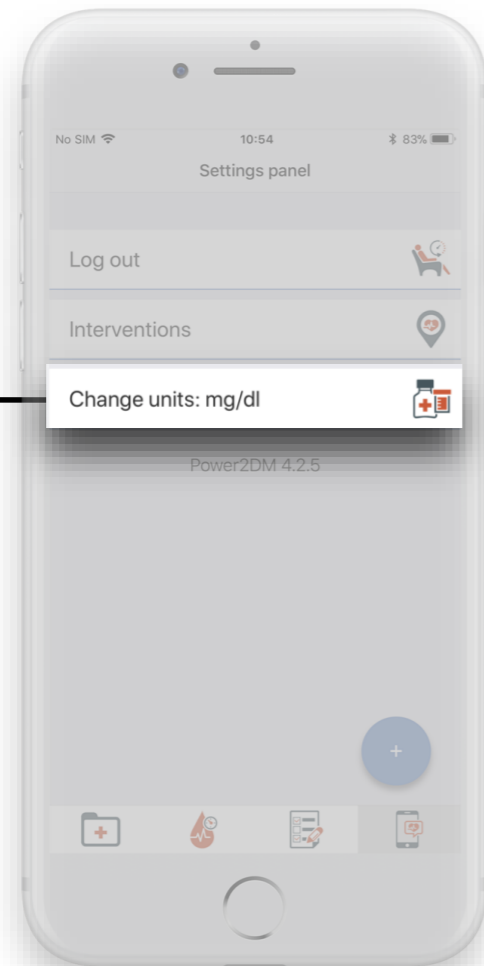
2

The app will display your last reminder on top and the oldest ones below.

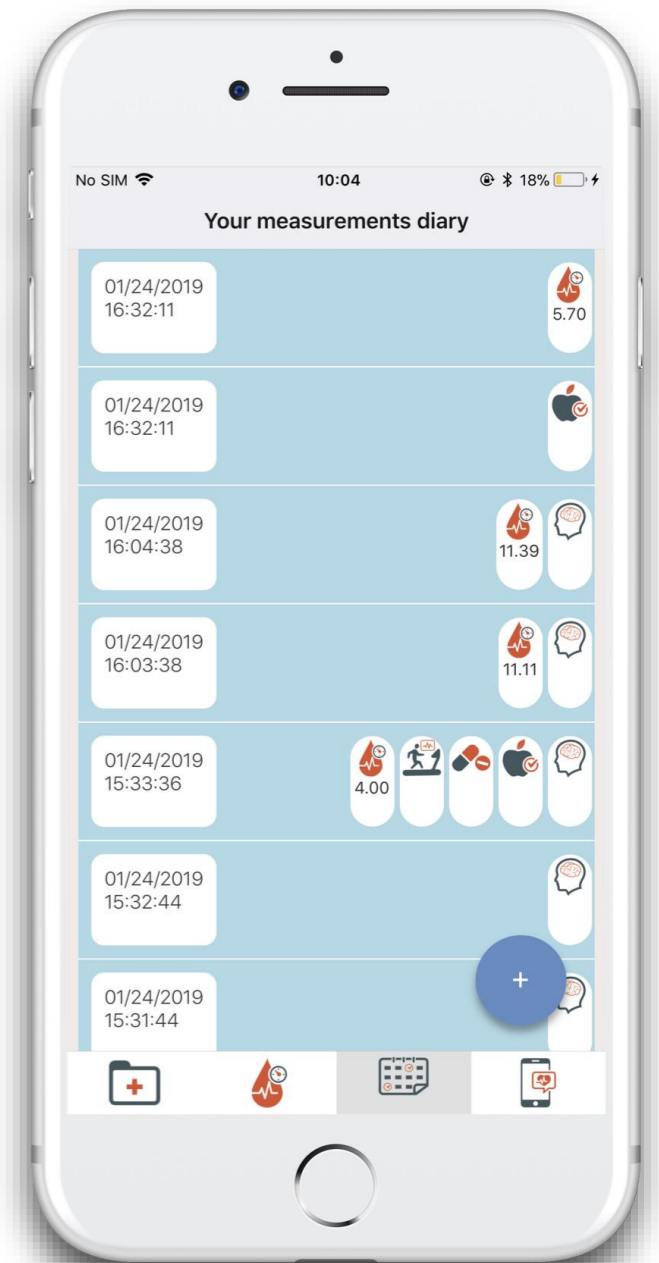
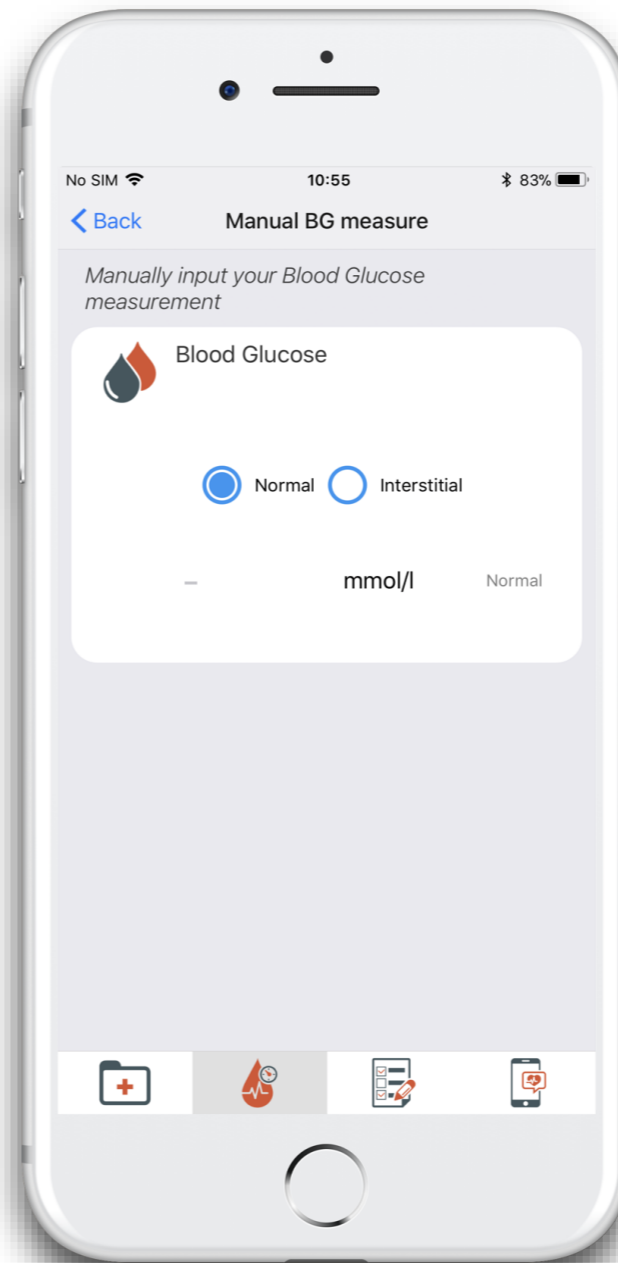


Changing glucose unit .

1 Tap the cell to change the glucose unit



Change units: mmol/l



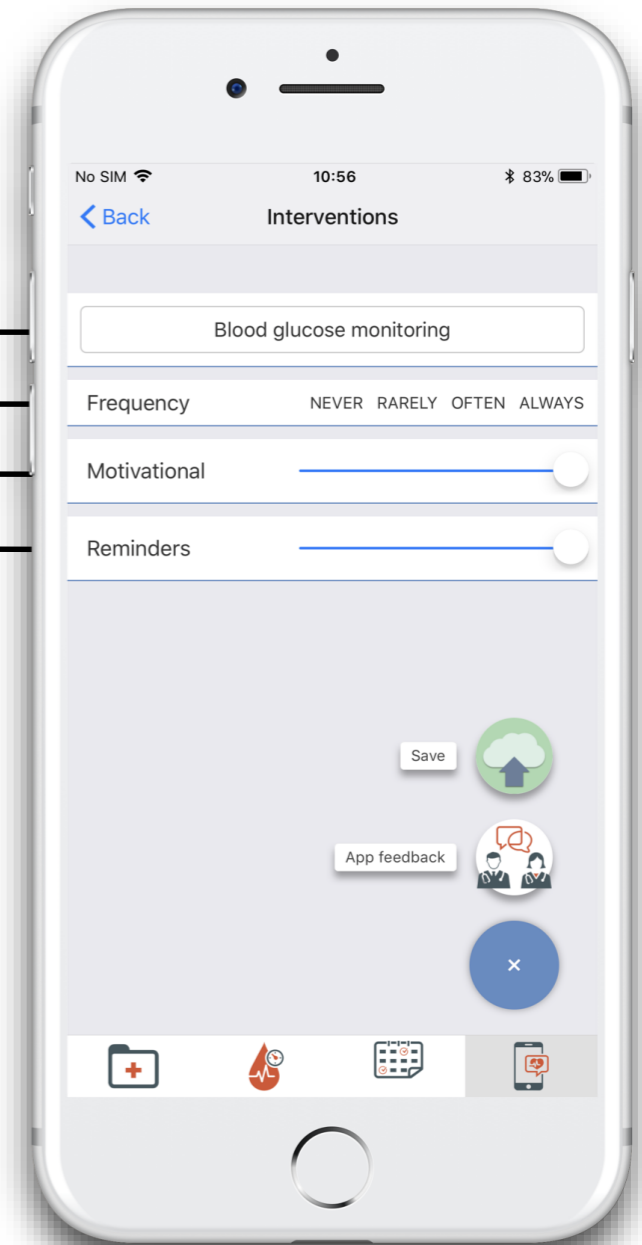
2 Go to measurement and/or list of measurements to see the changes

Interventions screen .

- Motivational
- Blood glucose monitoring
- reminders
- Blood glucose monitoring adherence
- Physical Activity Monitoring
- Carb monitoring
- Steps monitoring
- Medication Adherence Monitoring

Intervention type

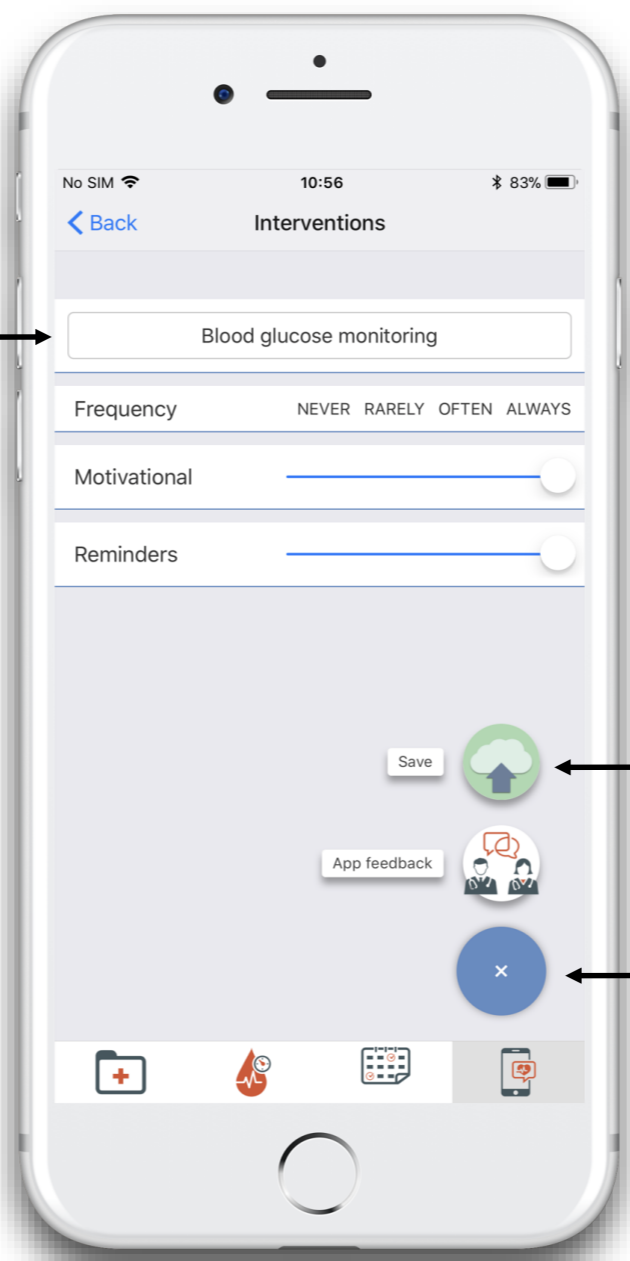
Frequency of notifications
Motivational notifications
Reminders notifications



Changing interventions frequency .

1 Select a intervention type by tapping here

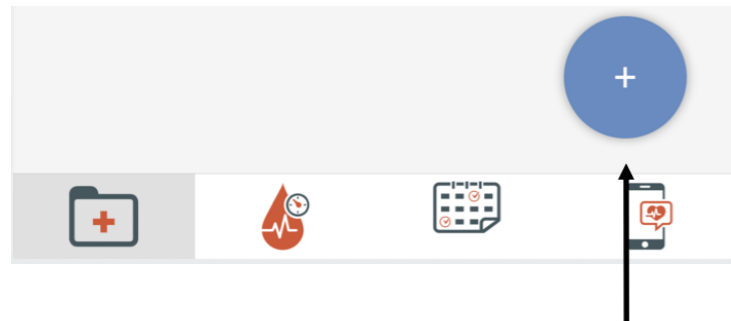
2 Set the frequency of motivational and reminder notifications



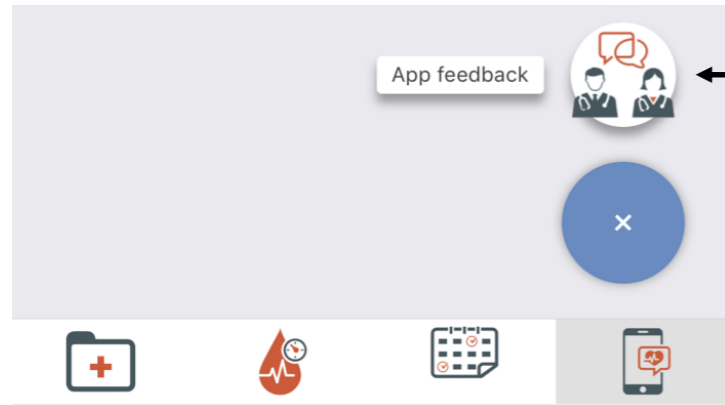
4 Tap save measurement button

3 Tap this button

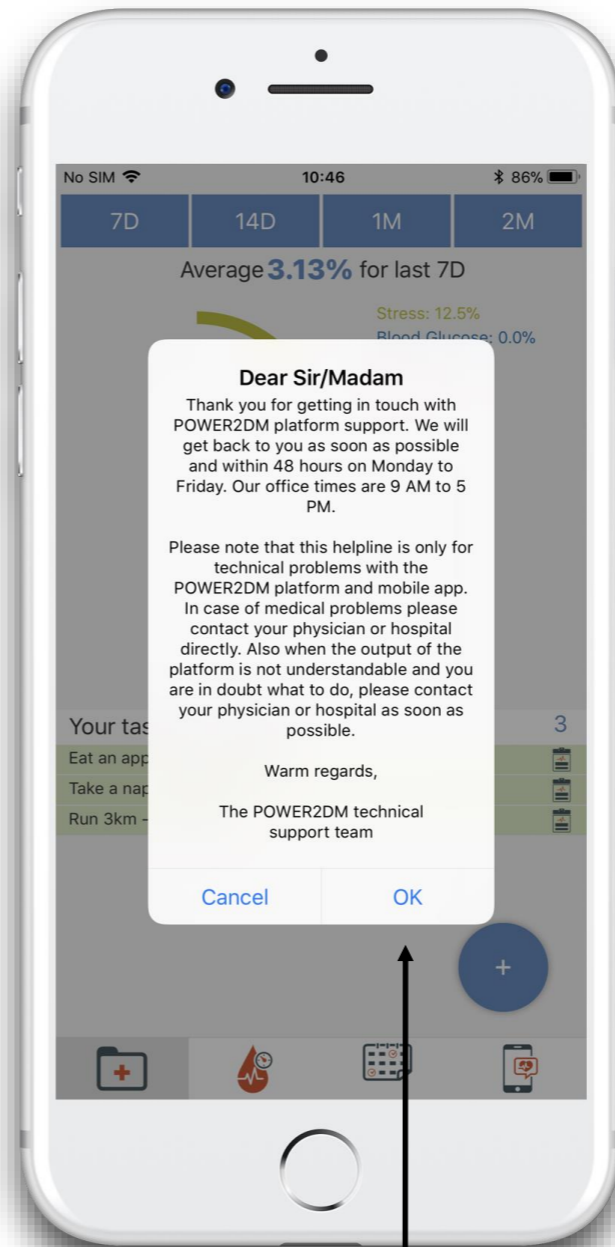
Technical Support - Sending a message .



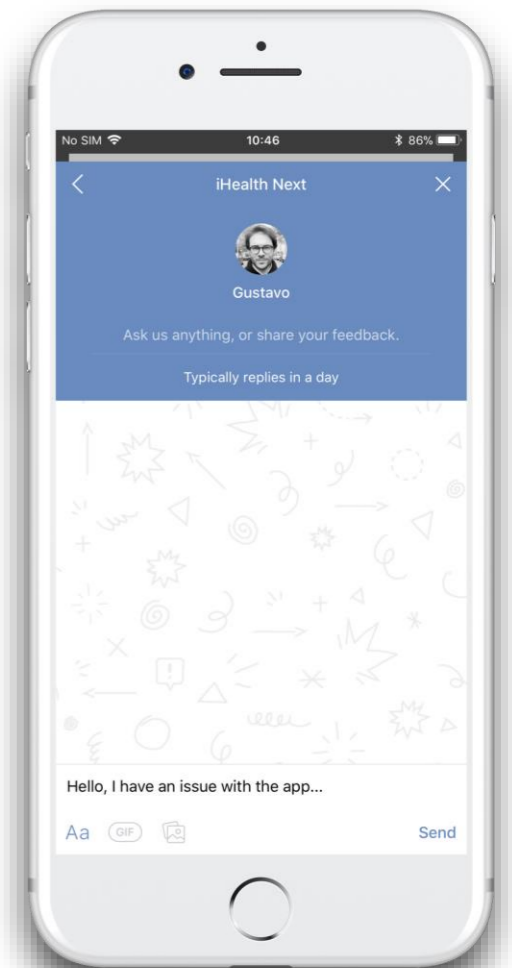
1 Tap this button
(available on all
screens)



2 Tap on App
Feedback button



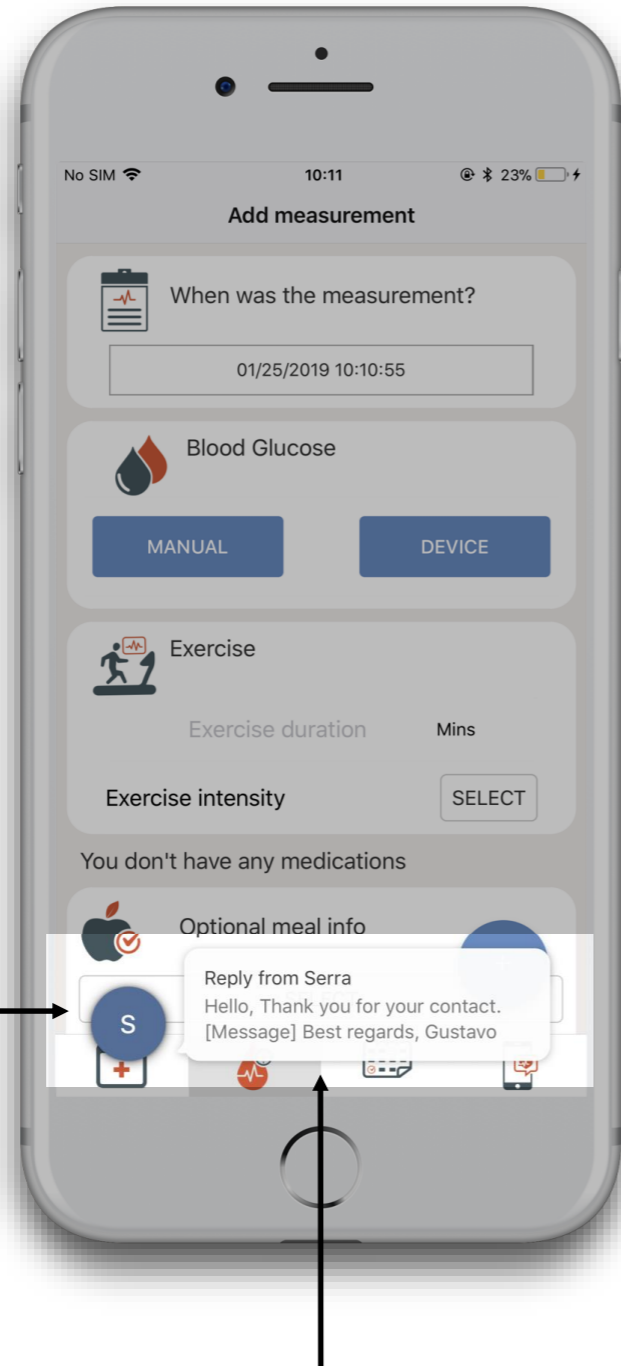
3 Please remember
that this function is
for technical support
only.



4 Write your technical
issue.
Technical support is
provided at normal
working hours of
iHealth French
office.

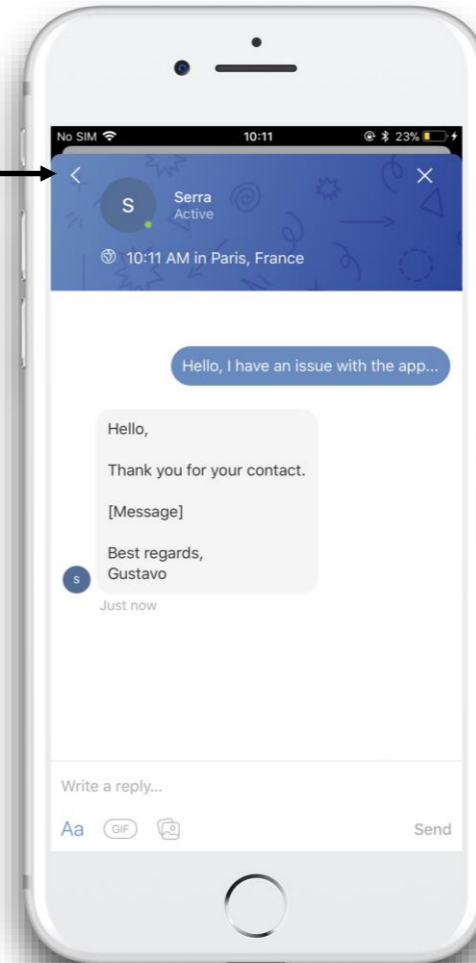
Technical Support - Receiving an answer .

1 The technical support team usually takes one working day to answer your questions. The app will display a message on the bottom of the screen

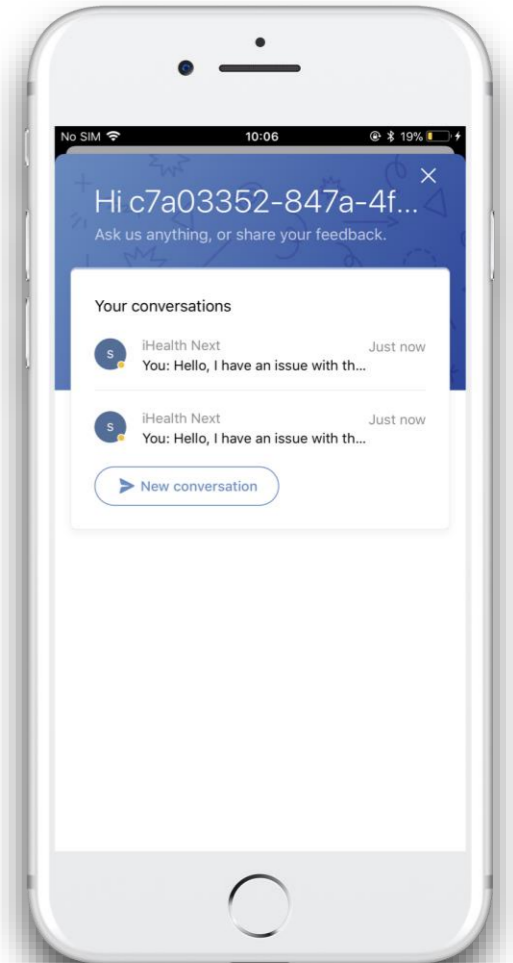


2 Tap on the message

4 Tap this arrow to display all your conversations



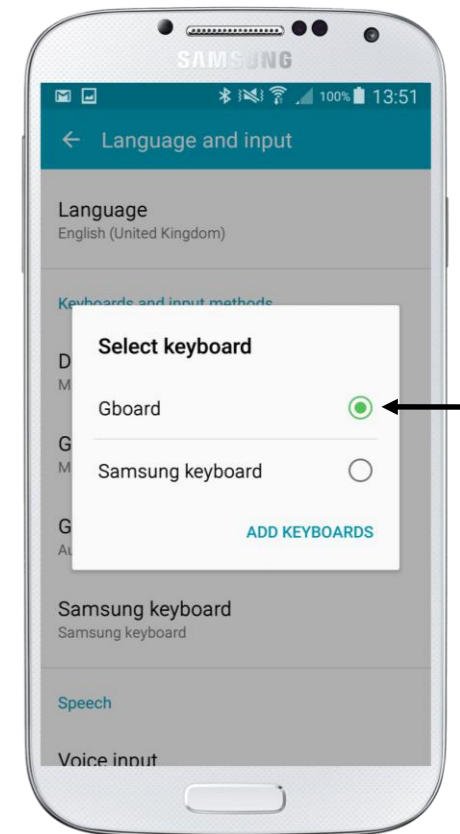
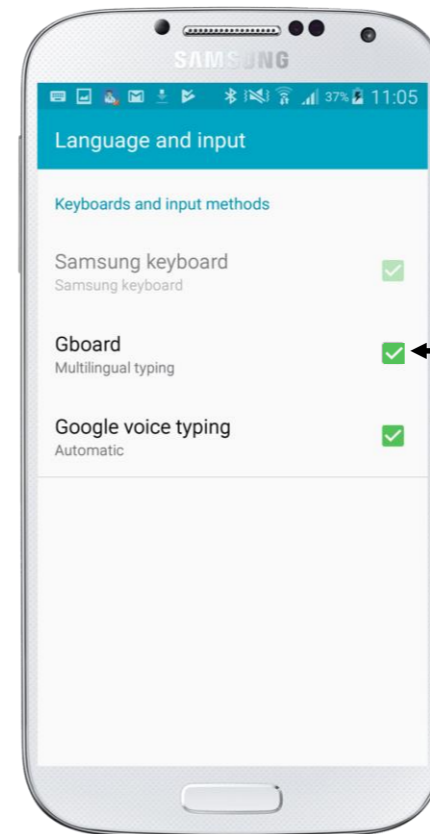
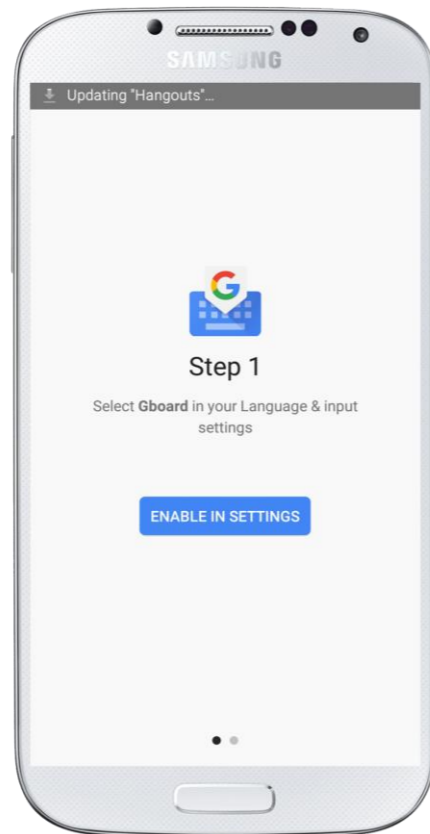
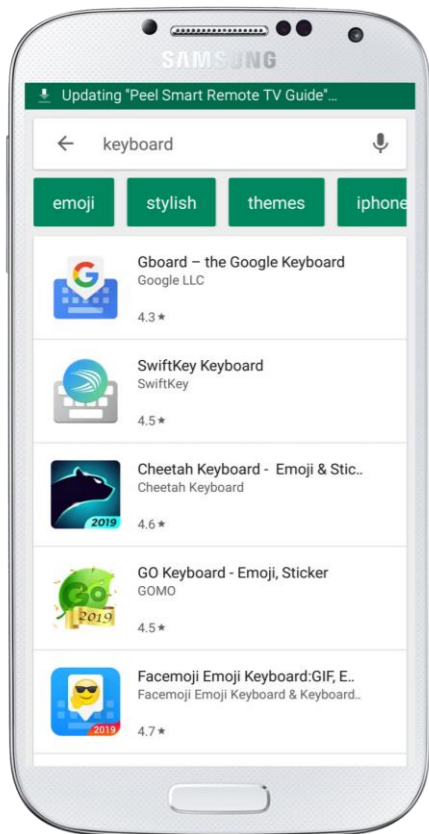
3 Check the answer from your question. Interact with the technical support team as often as necessary





5 All your conversations are listed here

Troubleshooting - Android phone keyboard .

For Android phone, if your keyboard has no comma or period.
How to change the keyboard.



1 Download Gboard from the Play Store and install it. 

2 Open Gboard application and follow the instructions. 

3 Enable Gboard keyboard by checking it.

4 Select Gboard keyboard as your default choice.