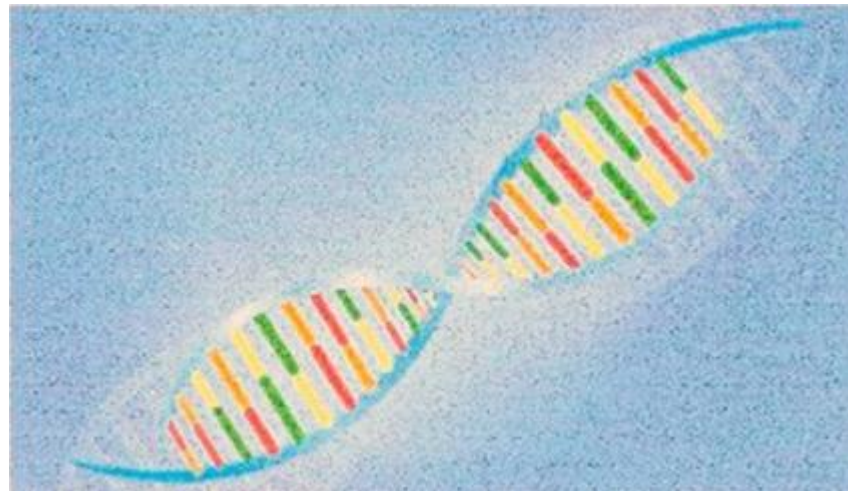


DigiMed, LLC

Empowering Individuals to Better Health



This document is solely owned by DigiMed, LLC, and shall not be copied or distributed without the express written permission of DigiMed, LLC, and its Executive Members.

DigiMed, LLC

Company Presentation

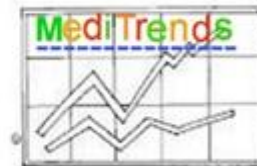
Developers of the Software Health Application



The Lab Sends It,



We Trend It,



The User Mends It!

DigiMed Company History

- “ DigiMed was formed in 2010
- “ DigiMed’s goal is to develop and provide Health related Software Applications for individuals, physicians and health care facilities
- “ Extensive experience in Government Satellite design and diagnostic testing drove the development of the MediTrends Software Application
- “ Co-founders, Michael Reilley and Frank Bal have over 60 combined years in the Government Satellite business
- “ The MediTrends Software Application was released September 2012

What is MediTrends

- “ MediTrends uses the basic approach of Satellite testing to establish a “State of Health” (SOH) and applies that to individuals
- “ MediTrends stores critical health parameters such as blood and urine test results as well as lifestyle factors (i.e., exercise, dietary habits, blood pressure, etc.)
- “ MediTrends then tracks and correlates these factors utilizing Patented algorithms that display a color coded “Trend Line”. These Trend Line(s) provide a warning to an individual long before an adverse medical condition occurs
- “ MediTrends also stores an individual and their children’s pertinent Personal Information, Physicians, Hospitals, Pharmacy(s), Medications, Insurance, Medical Issues, Recent Tests, Allergies, Immunizations, Reminders and more!
- “ The individual is then encouraged to work proactively with their physician to develop a get well plan

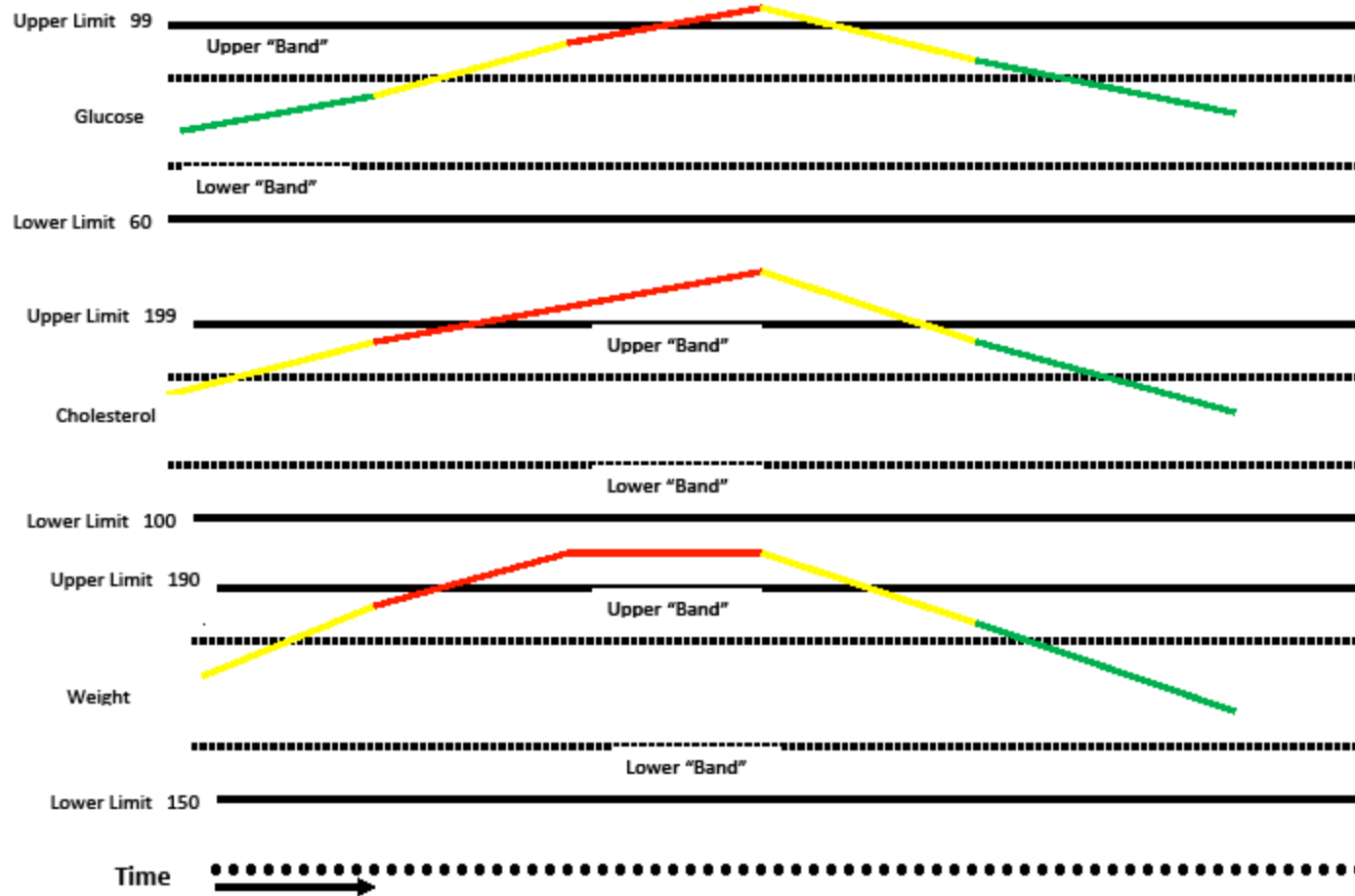
MediTrends and Lab Testing

- “ Physicians should encourage patients to increase their Lab testing to avoid health issues before they become adverse and address patients' health in a more proactive fashion
- “ MediTrends promotes regularly scheduled Lab Testing to improve the statistical base for trending an individual's overall health
- “ We are currently working with the Testing Labs to directly download test results
- “ Insurance Companies, Medicare and Medicaid approve of frequent Lab testing, which lowers their patients' risks and costs
- “ Future releases of MediTrends will target additional mobile platforms, Desktop Computers and Physician/Health Facilities

What makes MediTrends Unique

- “ MediTrends correlates multiple health factors, which produce a snapshot of Early Detection signals that can be used to reduce health issues
- “ The patented algorithms provide a color coded trending line that establishes whether a certain health factor is positive, trending positive, trending negative or negative
- “ These trending charts incorporate “banded thresholds” that are lower or higher respectively than the upper and lower limits of the test result, which effectively displays a Warning or All-Clear indication of a user’s health (See next chart for Sample)
- “ Utilizes HIMSS Guidelines (Healthcare Information and Management Systems Society)
- “ Currently meets 10 of 25 EHR (Electronic Health Record) Requirements which is Compliant with the Initial Phase of the HITECH Act (Health Information Technology for Economic and Clinical Health)

Trending Correlation Chart



A Wealth of Health at Your Fingertips

“ MediTrends Contains You and Your Children's:

- . Personal and Lifestyle Information
- . Doctors
- . Insurance Companies
- . Medication(s) and Pharmacies
- . Allergies and Immunizations
- . Medical Issues and Tests
- . Reminders

“ Emergency Information Screen

“ And More.....

Our Goal

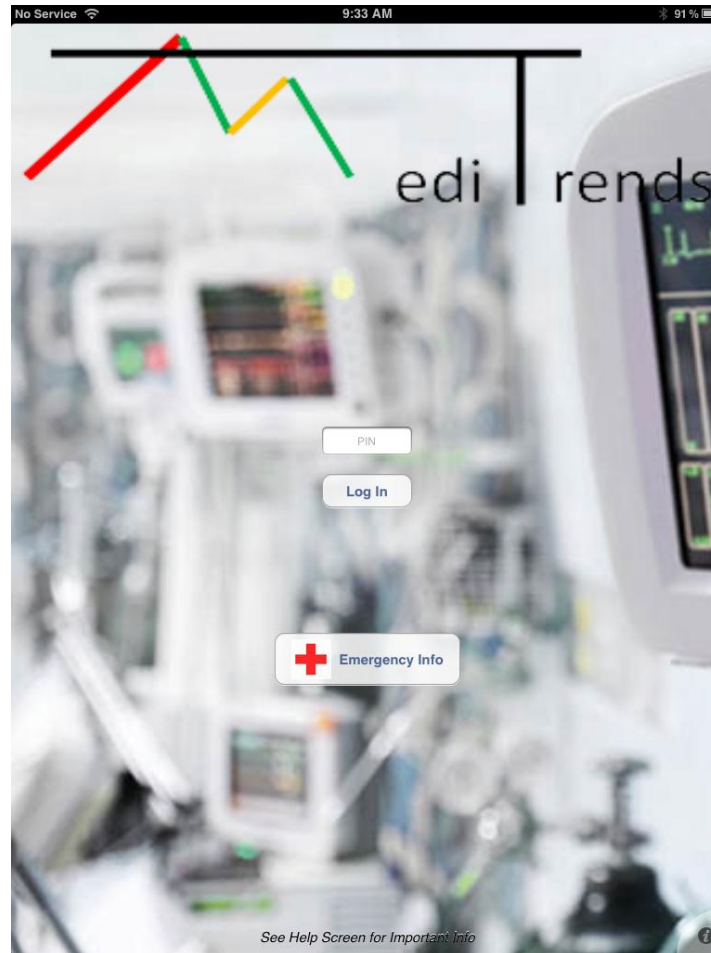
- “ This is a Win-Win for all
 - . Identify health concerns Before they occur
 - . Centralize You and Your Children's health information
 - . Overworked Physicians get to work more efficiently with their newly empowered patients
 - . Insurance costs will go down
 - . EHR is spread more rapidly
 - . The overall health of our nation is improved

- “ We Have Spent The First Half of Our Career Securing The Nation's Safety Through The Use of Government Satellites, **Now It Is Time To Turn Our Attention To The Health of Our Nation and the World!**

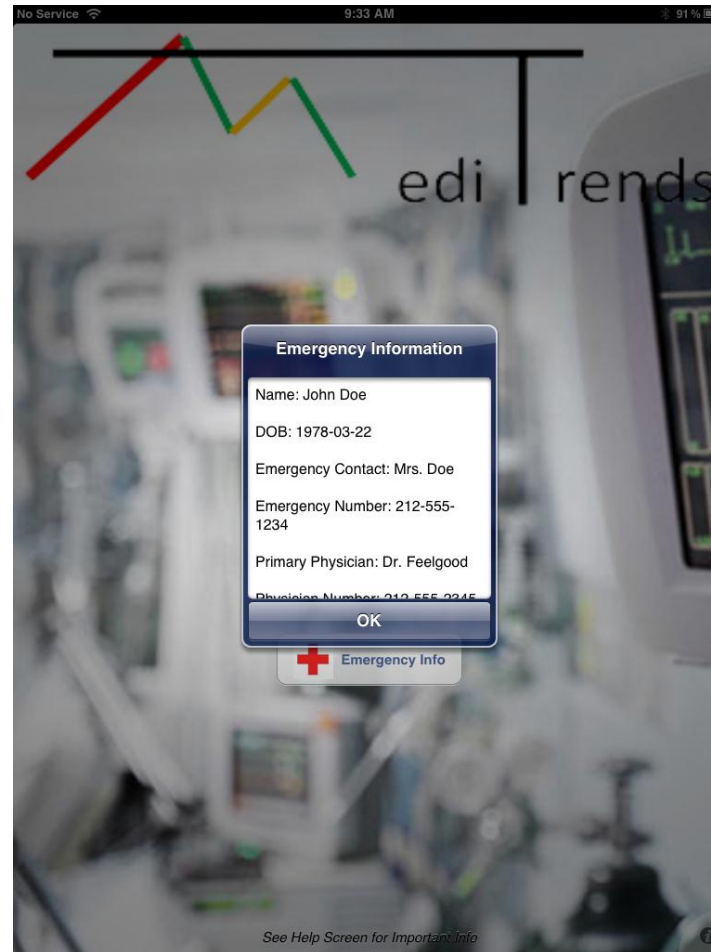
Let's Walk Through *MediTrends*



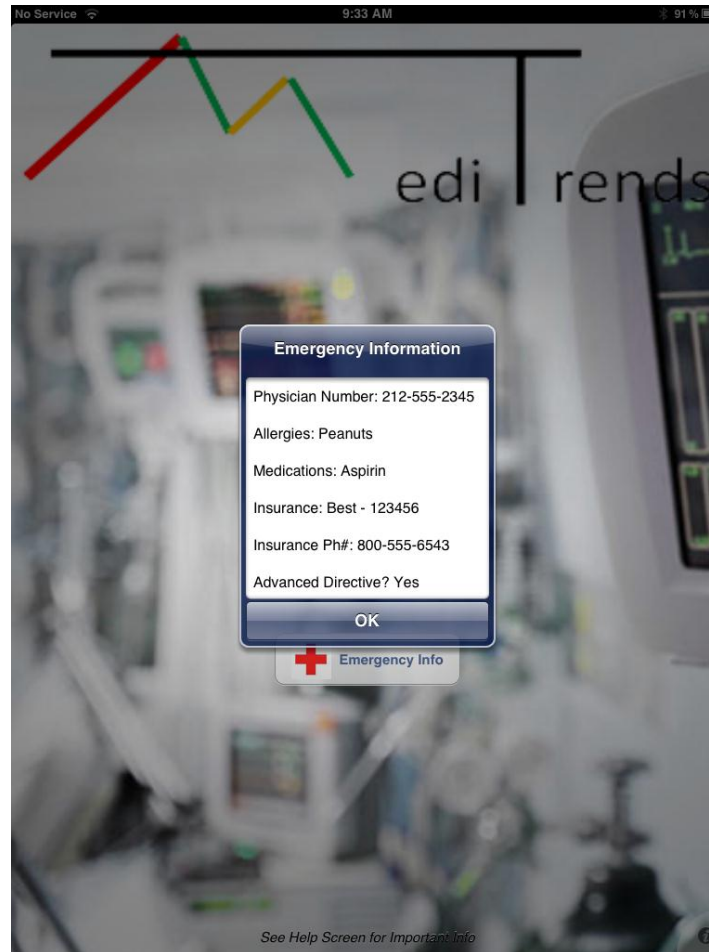
Log In Screen



Log In Screen with Emergency Info – Part 1



Log In Screen with Emergency Info – Part 2



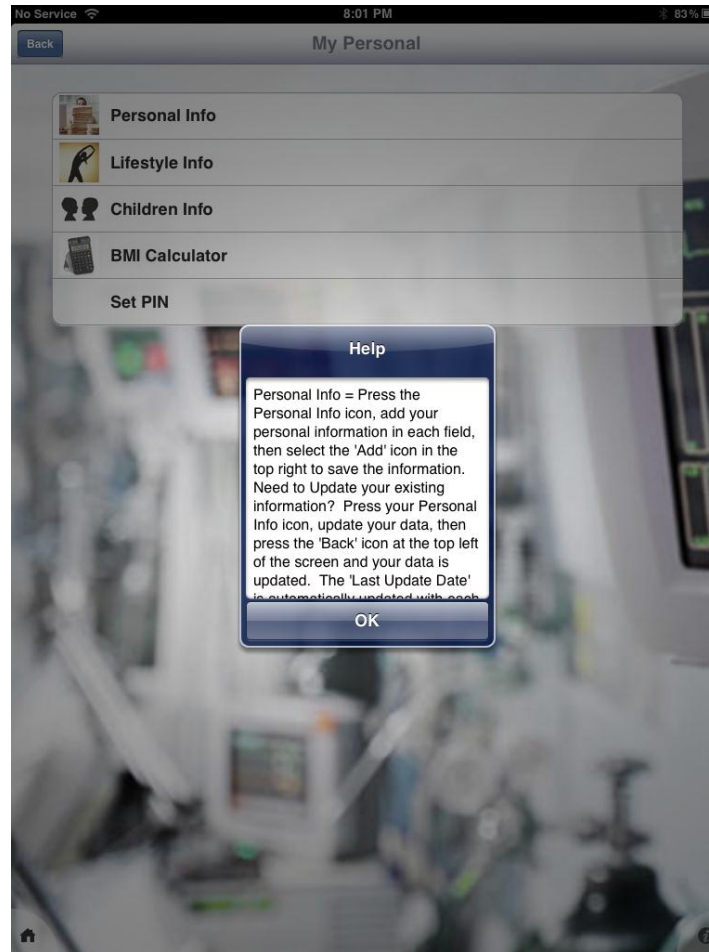
Home Page



My Personal



My Personal “Help Screen”



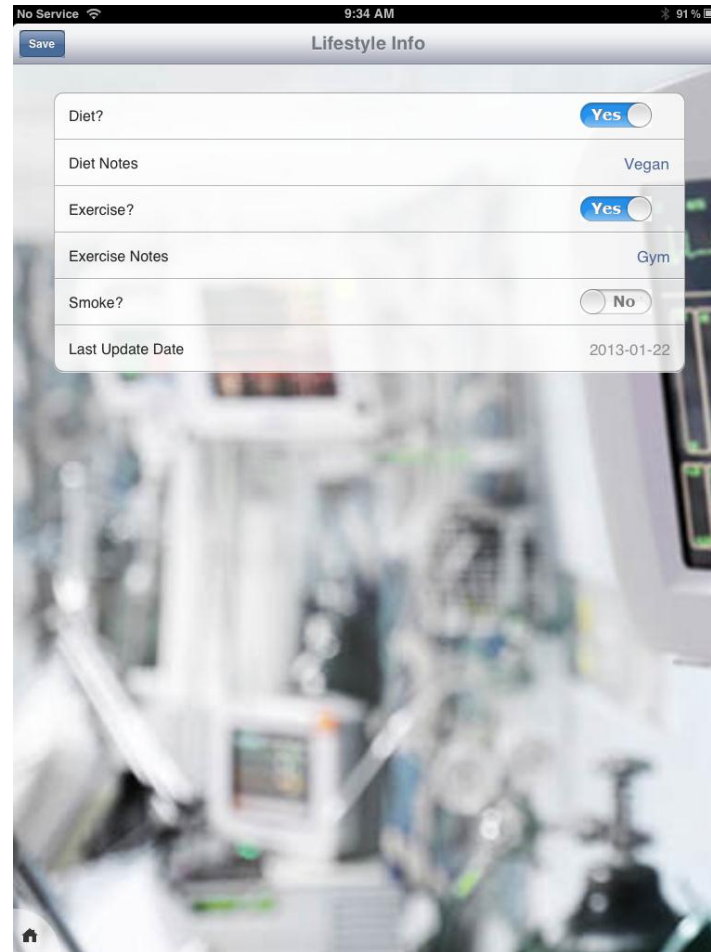
Personal Info

The screenshot shows a mobile application interface for editing personal information. At the top, there is a status bar with 'No Service', '9:33 AM', and '91%' battery. Below the status bar is a navigation bar with a 'Save' button and the title 'Personal Info'. The main content is a form with the following fields:

Name	John Doe
DOB	1978-03-22
Emerg. Contact	Mrs. Doe
Emerg. Phone	212-555-1234
Primary Doctor	Dr. Feelgood
Doctor's Phone	212-555-2345
Height (inches)	70
Weight (lbs.)	165
Last Update Date	2013-01-24
Advance Directive?	<input checked="" type="checkbox"/> ON

A home button is visible in the bottom left corner of the screen.

Lifestyle Info



The image shows a screenshot of a mobile application interface titled "Lifestyle Info". At the top left, there is a "Save" button. The status bar at the top indicates "No Service", "9:34 AM", and "91%" battery. The form contains the following fields:

Diet?	<input checked="" type="checkbox"/> Yes
Diet Notes	Vegan
Exercise?	<input checked="" type="checkbox"/> Yes
Exercise Notes	Gym
Smoke?	<input type="checkbox"/> No
Last Update Date	2013-01-22

A home button icon is visible in the bottom left corner of the app screen.

Children Info



Children Info (Detailed / Edit)

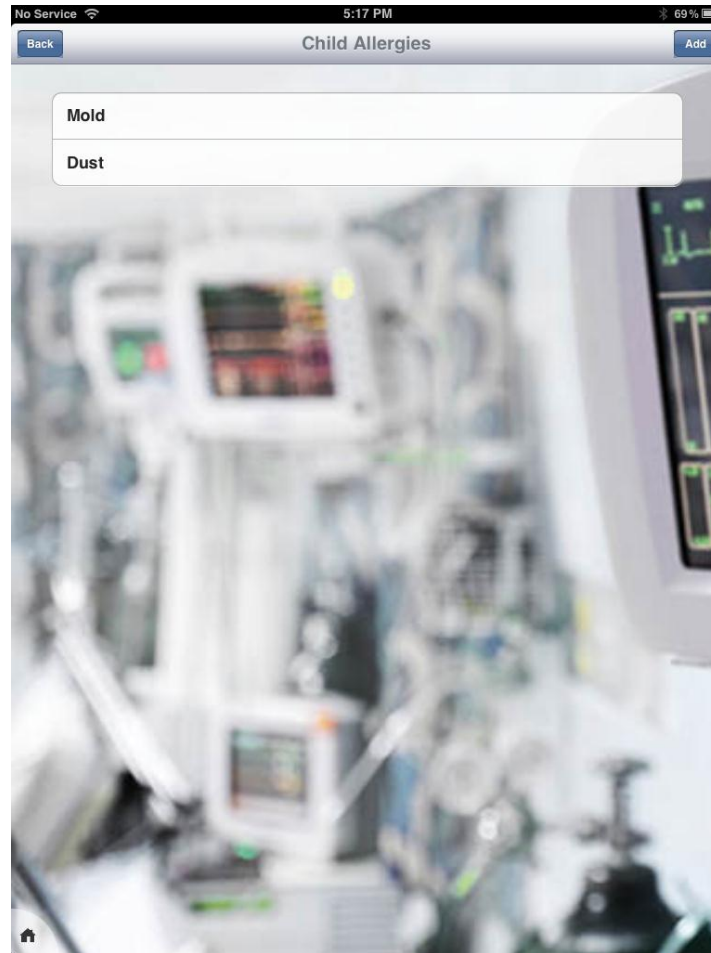


The screenshot shows a mobile application interface titled "Edit Child". The interface is displayed on a device with a status bar at the top showing "No Service", "9:34 AM", and "91%" battery. The app has a "Back" button on the left and a close button (X) on the right. The main content is a form with the following fields:

Name	Junior
DOB	2002-10-21
Doctor Name	Dr. Allgood
Doctor Phone	212-555-3456
Height (inches)	50
Weight (lbs.)	65
Allergies	>
Medications	>

The background of the app is a blurred image of a hospital room with medical equipment. A home button is visible in the bottom left corner.

Children's Allergies



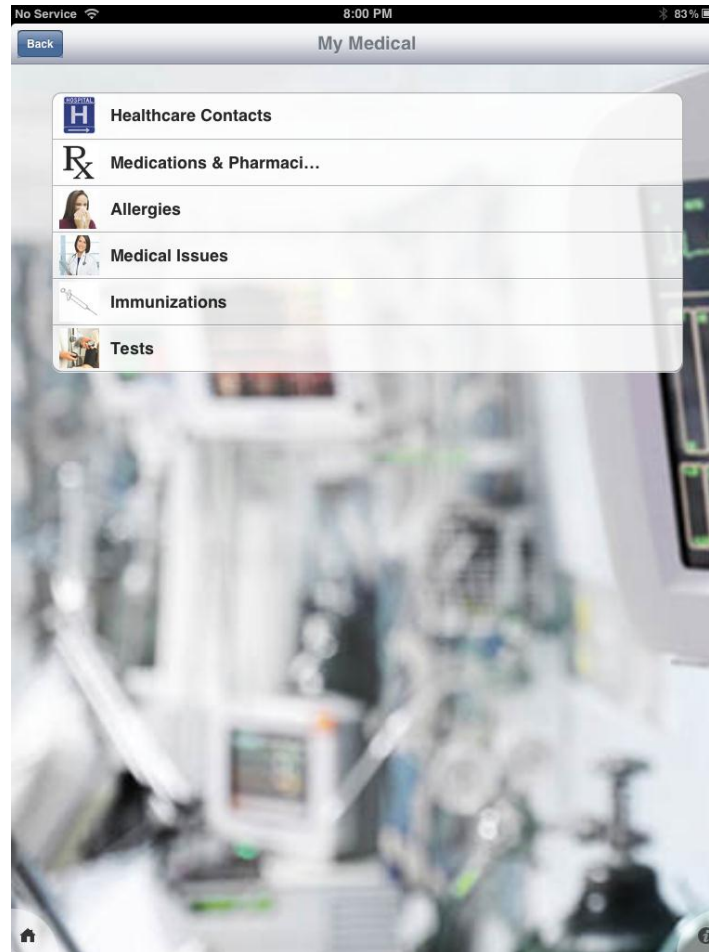
Children's Medicine



Body Mass Index (BMI)



My Medical



Healthcare Contacts



Add Health Contact

The screenshot shows an iPhone interface for adding a health contact. At the top, the status bar displays 'No Service', signal strength, time '5:19 PM', and battery level '69%'. The app title 'Add Health Contact' is centered, with 'Back' and 'Enter' buttons on either side. Below the title is a form with the following fields:

- Type: Doctor - Dermatologist
- Name
- Address
- City
- State
- ZIP
- Phone

A dropdown menu is open at the bottom of the screen, listing the following options:

- Doctor - Allergist
- Doctor - Cardiologist
- Doctor - Dermatologist
- Doctor - General Practitioner
- Doctor - Gynecologist

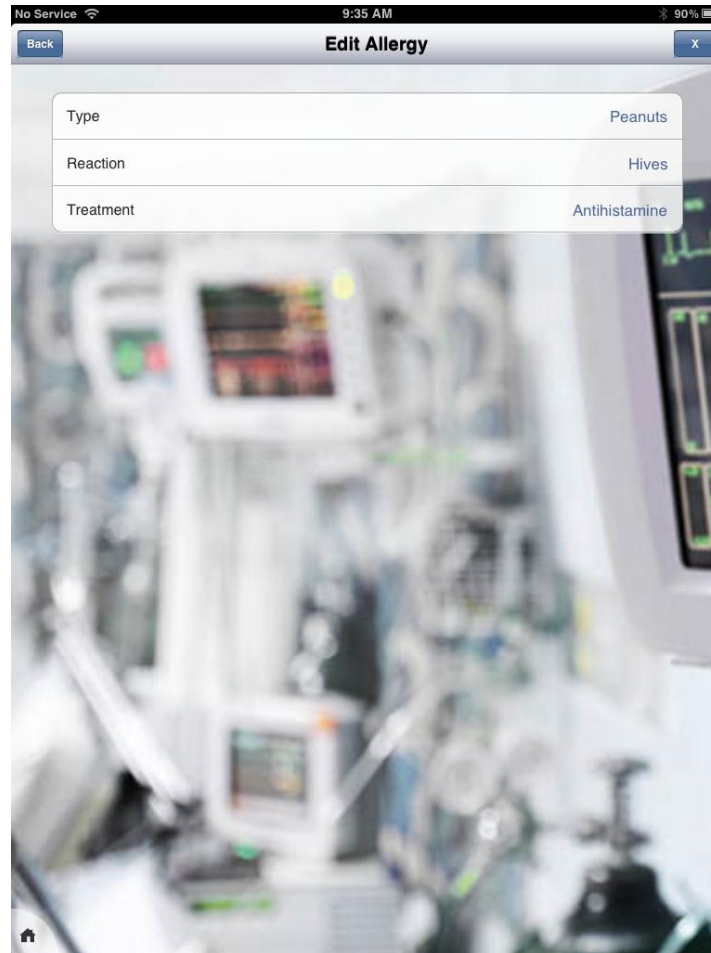
Edit Health Contact

Field	Value
Type	Doctor - Internal Medicine
Name	Dr. Feelgood
Address	Park Ave.
City	New York
State	NY
ZIP	01010
Phone	212-555-1234

Your Allergies



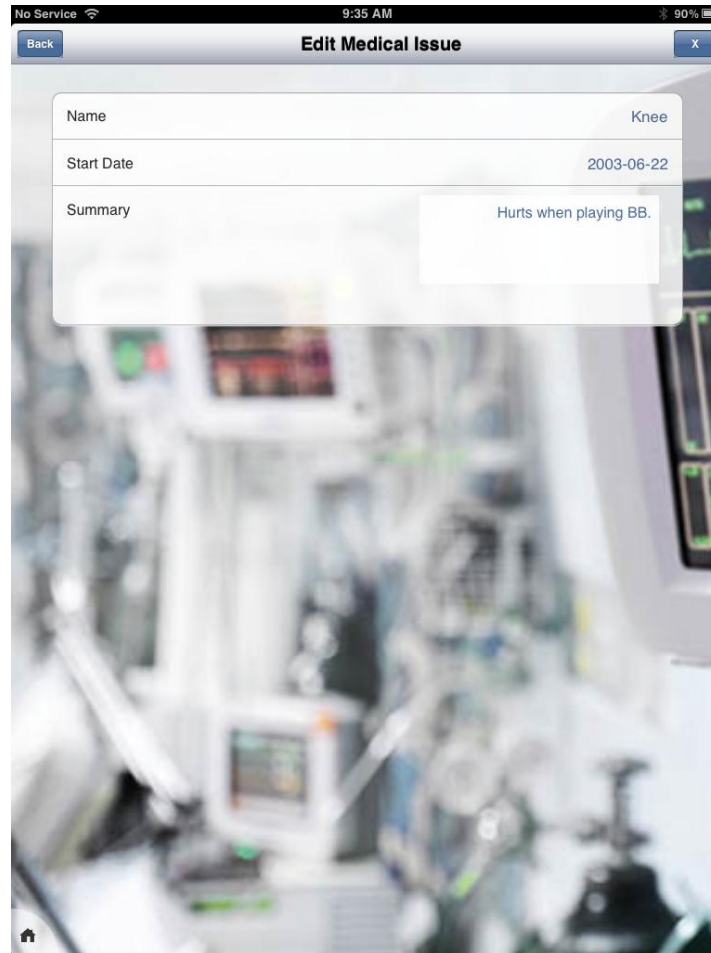
Edit Allergy



Medical Issues



Edit Medical Issues



Immunizations



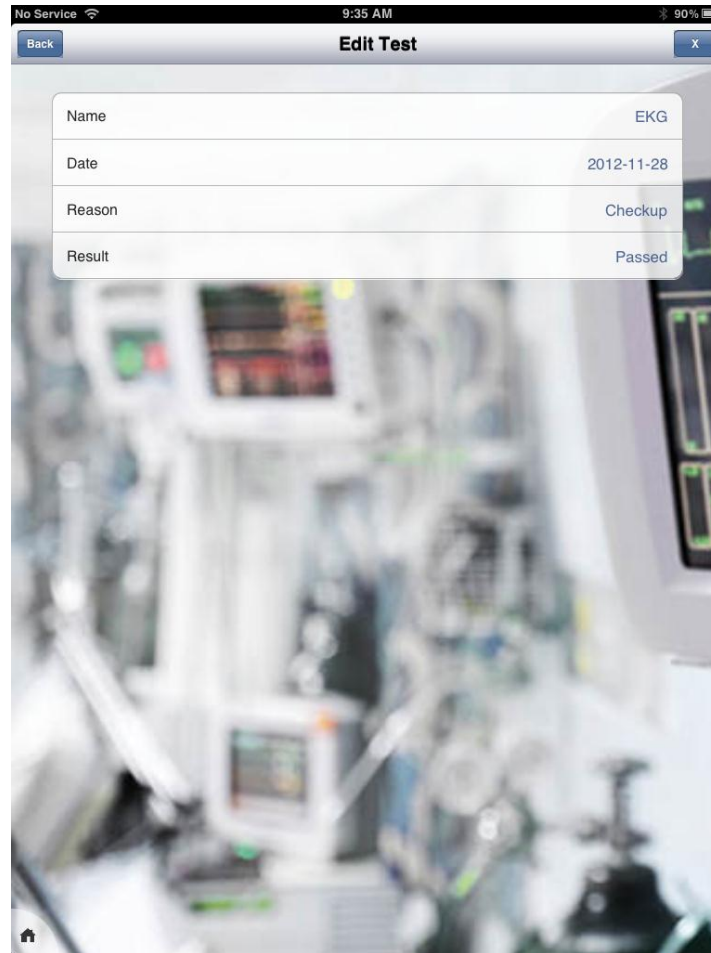
Edit Immunizations



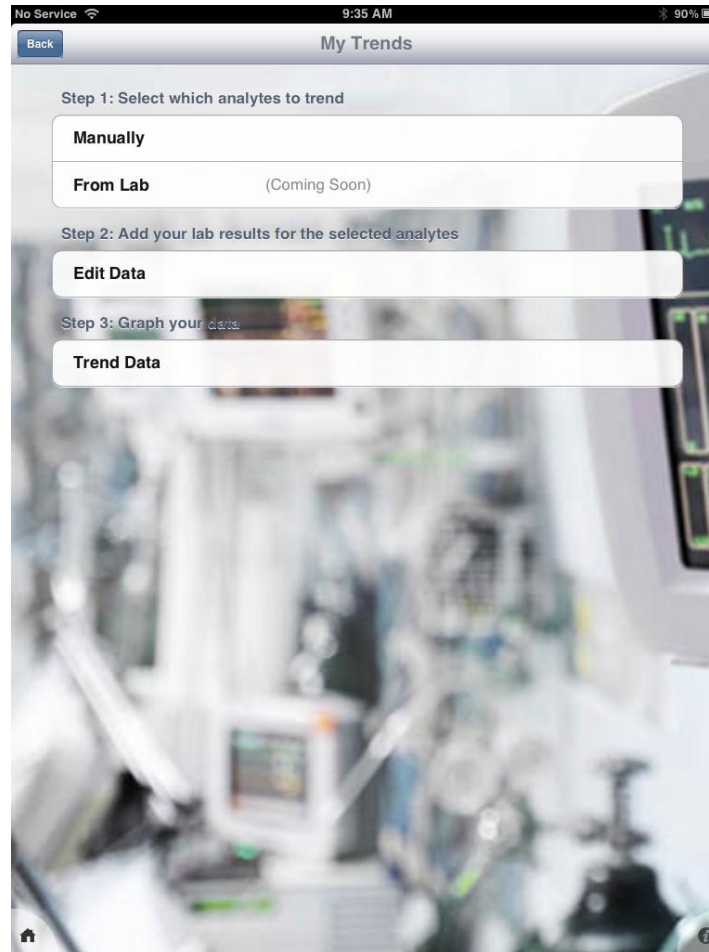
Tests



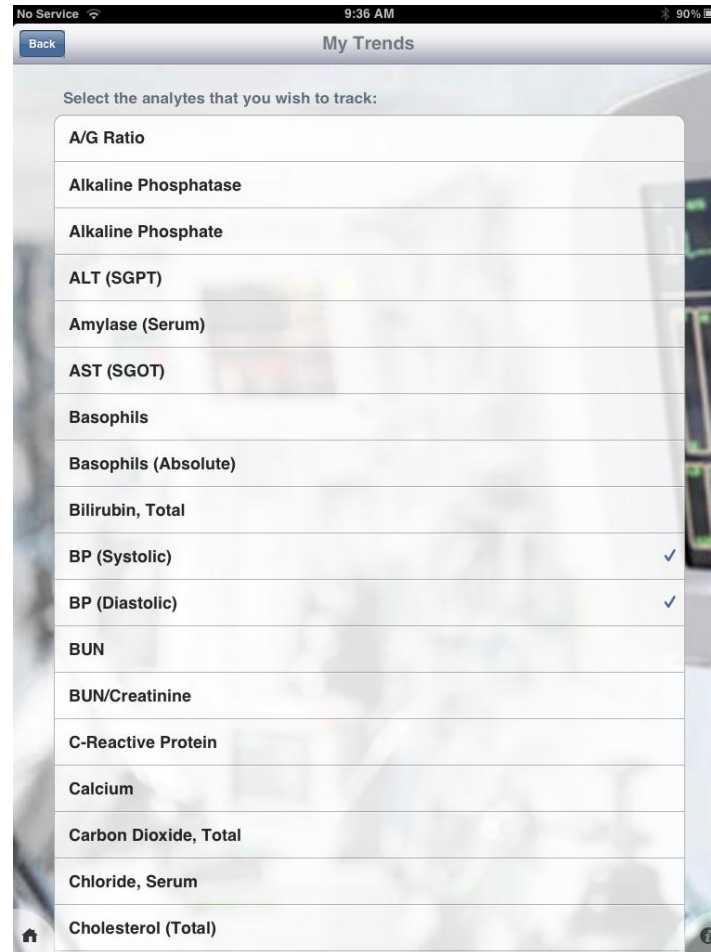
Edit Tests



My Trends



Select the Analyte You Wish to Track



Add Data

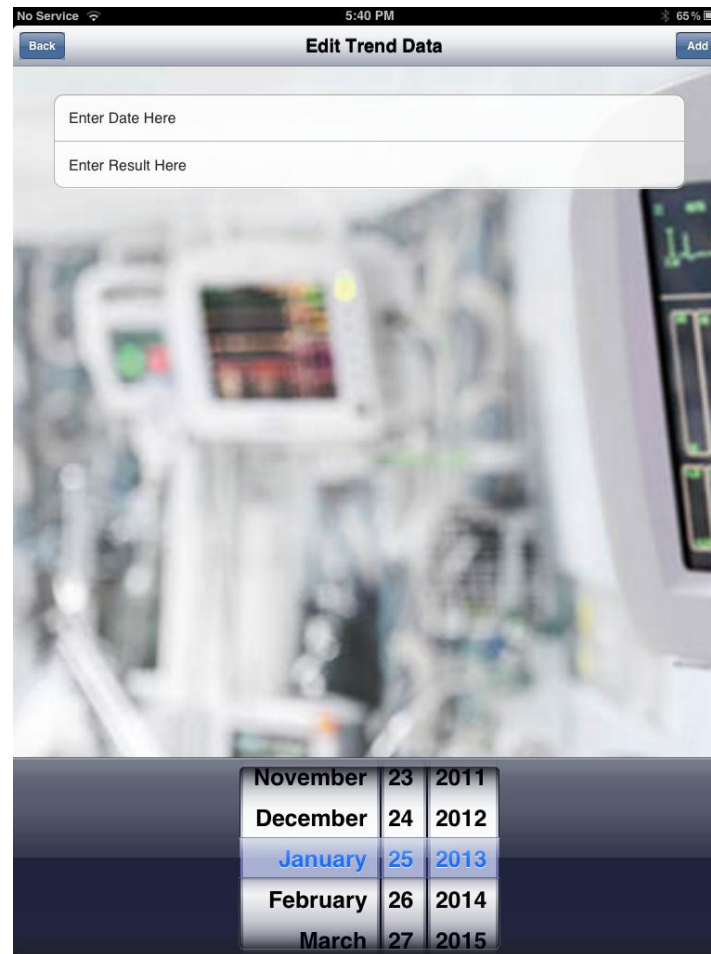
The screenshot shows an iPhone app interface for editing a trend. The title bar reads "Edit Trend". The form contains the following fields:

- Trend Name:
- My range is between: and
- ...or is less than:
- ...or is greater than:
- ...and the unit is:

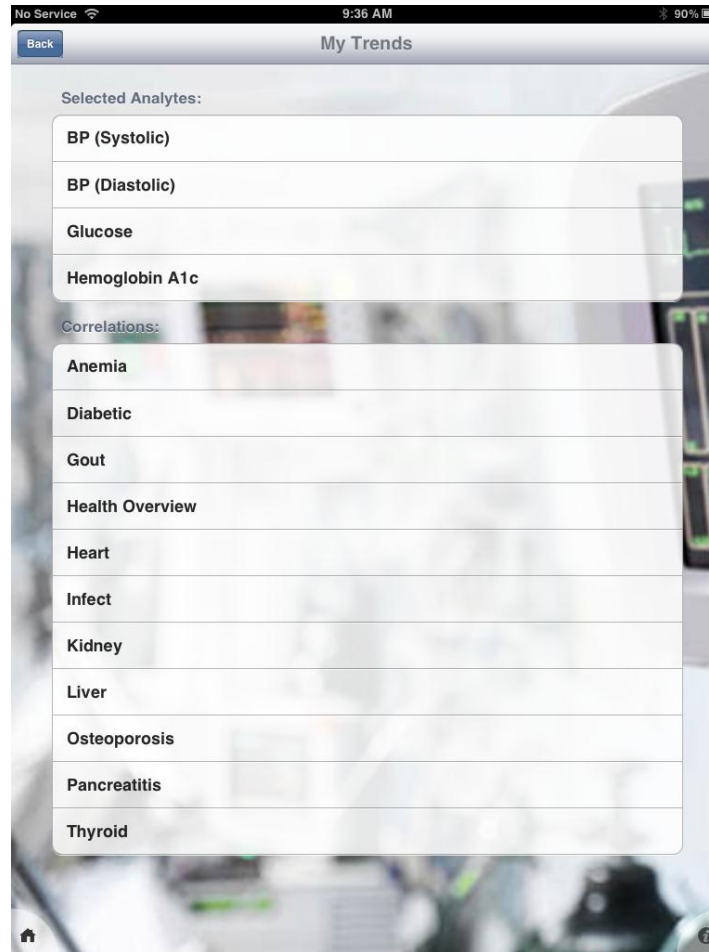
Below the form is a list of measurements with the header "- Add New Measurement Here -".

Date	Value
2012-01-22	85
2012-03-22	105
2012-05-22	98
2012-06-22	90
2012-07-22	82
2012-08-22	78
2013-01-17	73

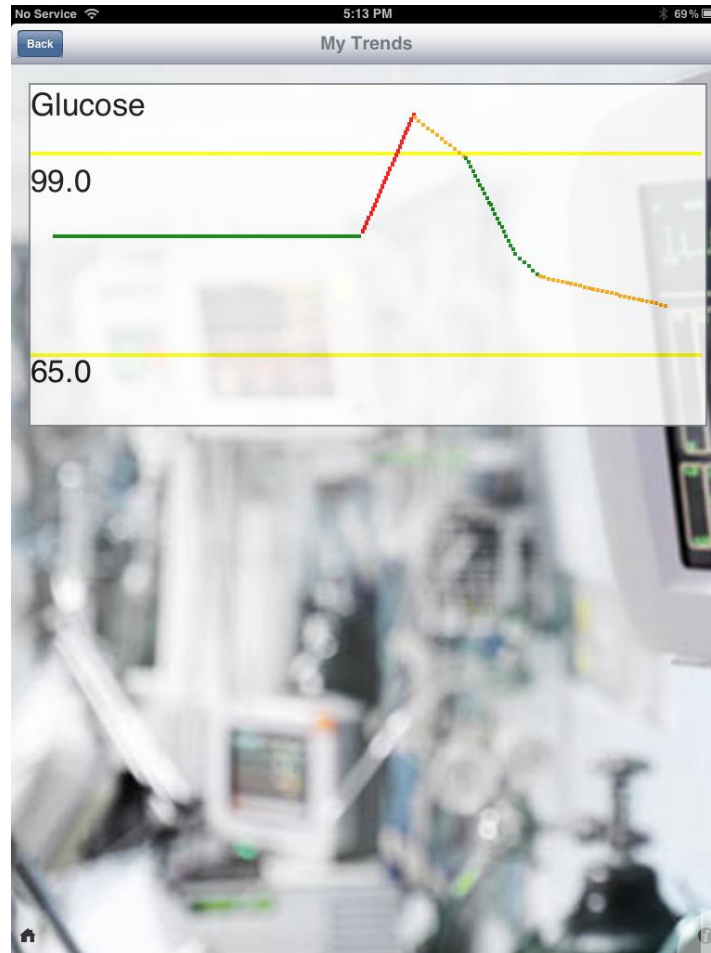
Edit Data



Select the Analyte or Correlation to Trend



Graph - Single Analyte - 1



Graph - Single Analyte - 2



Graph - Correlated Test Results

