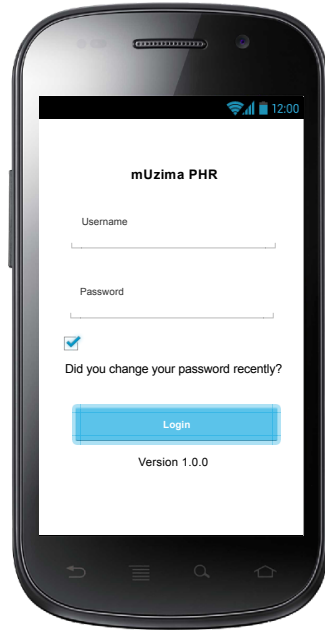


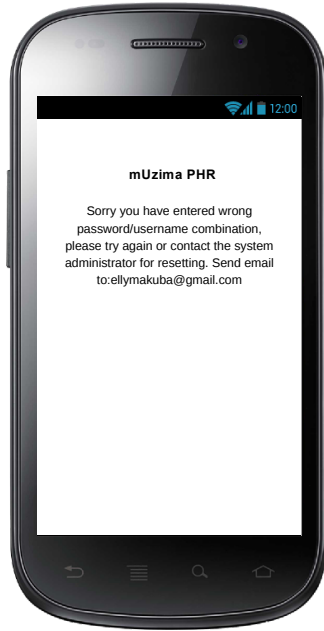
Login



I have created this mockups to capture PHR features discussed from our previous calls. I have tried to include the following; Must be tethered with OpenMRS, provide decision support features, provider should be able to see patient entered data, the app should be personalizable, should be patient controlled and be developed as a native android application.

This is the app login page. The assumption is we will adopt the approach of enrolling patients to be OpenMRS users. The patient must first be registered as a user before being able to access the PHR app.

failed login



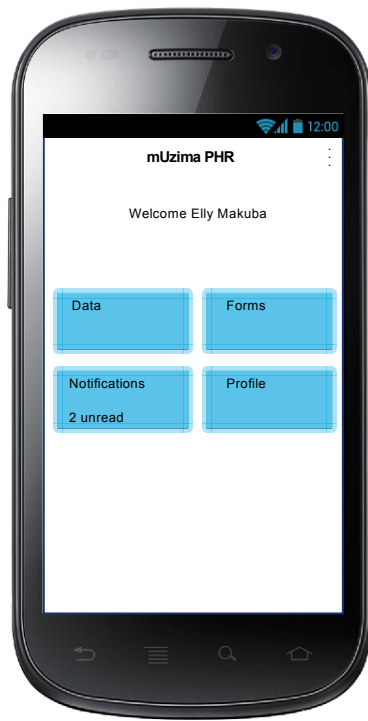
This screen appears for failed login.

Initial setup



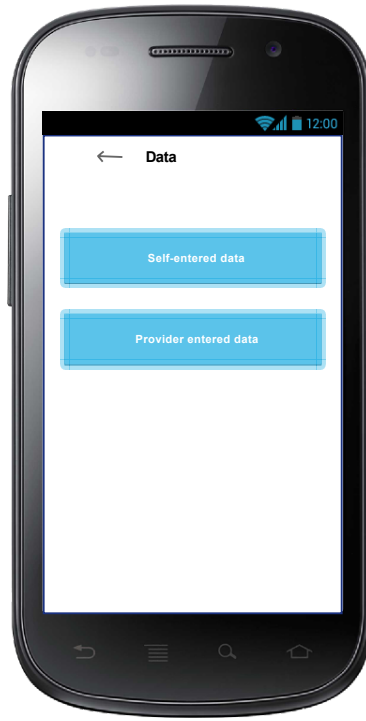
This setup screen is for first time access. Once the user logs in the application connects to OpenMRS to link user account to patient account. There will be a PHR server side module that will be configuring patients to their respective case studies (eg diabetes, gestation etc). Based on server side parameters this setup process will download patient specific forms and data.

home



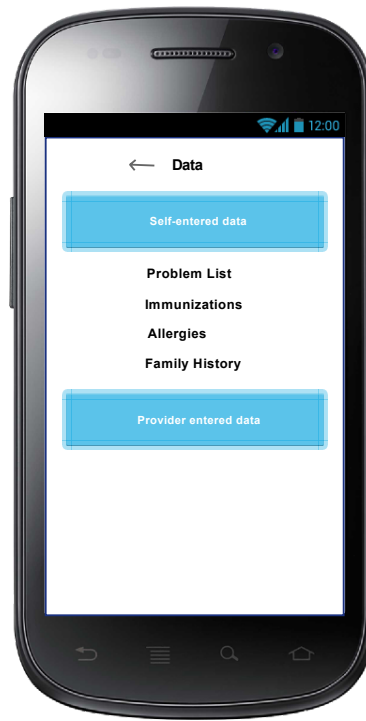
The home page for the application that provides easy navigation. At the top right corner we have three dots that provides access to settings, help and logout. The four tabs shown will be the main navigation links.

Data



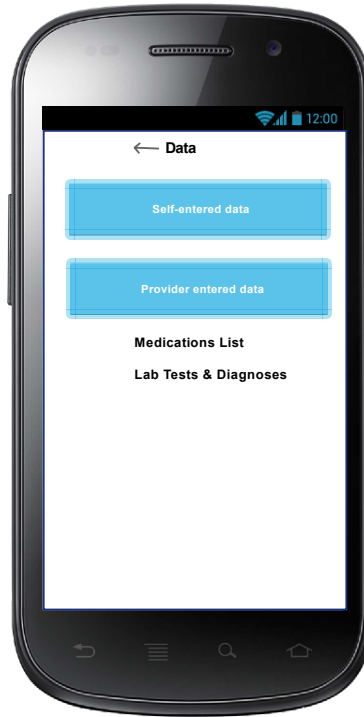
This is child page that loads when a user clicks the Data tab and it has two sub-menus; patient self entered data and provider entered data.

Self entered data



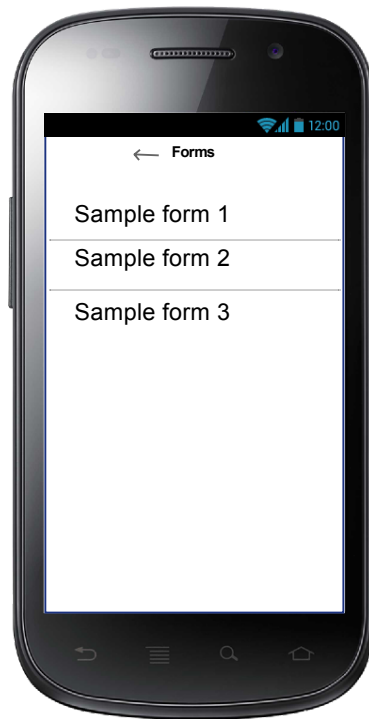
When a user clicks self-entered data button, the accordion expands to display all the user entered data categorized in the four list items as shown.

Provider entered data



When provider entered data is clicked the two menu items shown appears. Each with longitudinal patient records that exists in OpenMRS that were entered by caregivers.

Forms



This displays a list of forms that are patient specific which when clicked loads the form view.

Sample form

← Sample form 1

1.) What year were you diagnosed with diabetes?

- +

2.) Where were you first diagnosed?

Outpatient clinic

Health center

Community screen

3.) How many hospitalizations did you have in the past year?

Next

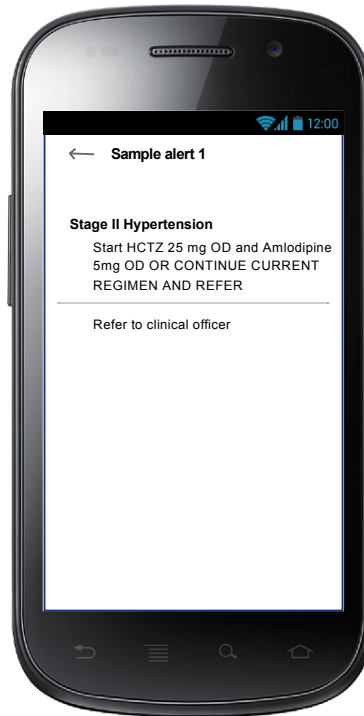
This is a sample form for the logged in patient.

Notifications



Displays a list of notifications that are patient specific as configured in OpenMRS which when clicked opens notification details.

Sample notification



Profile



User profile can be edited from this form.