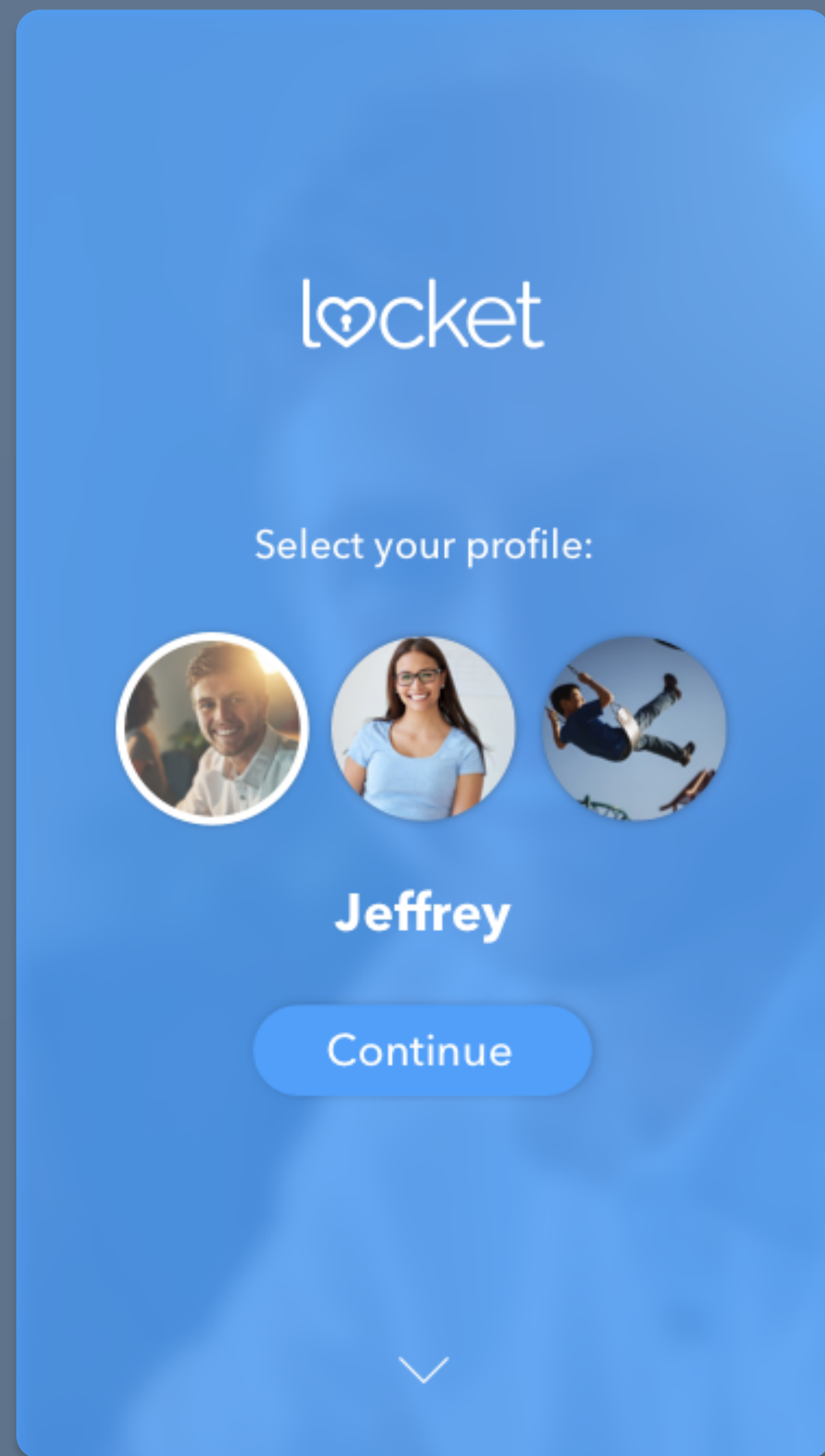


locket

Mock Ups

Locket



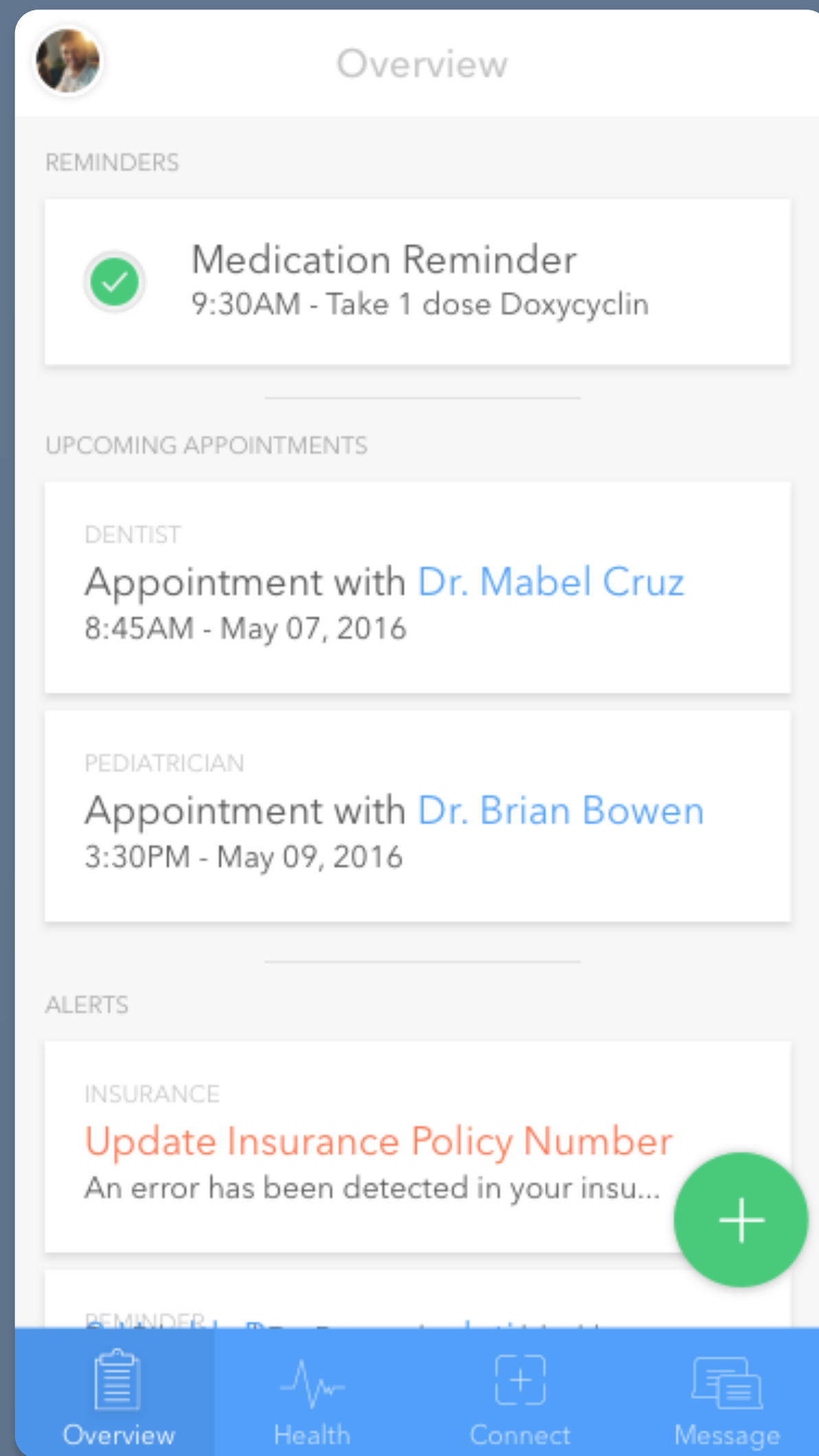
Consumer App (1.0)

The user can create multiple profiles to store his/her health data, along with the family's, all under the same app.



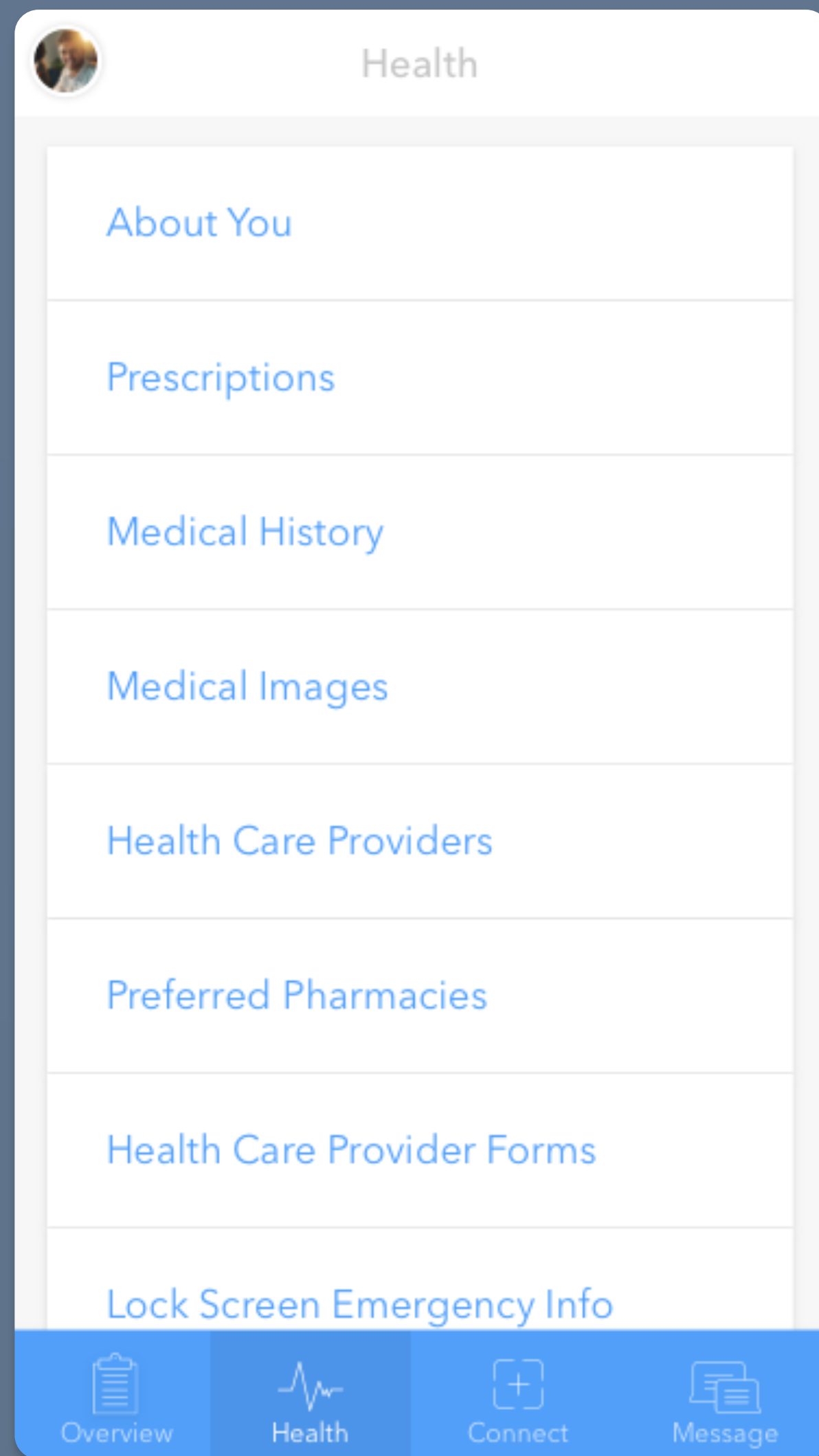
Consumer App (1.1)

The user can add, remove, edit or logout from his/her account from the settings panel.



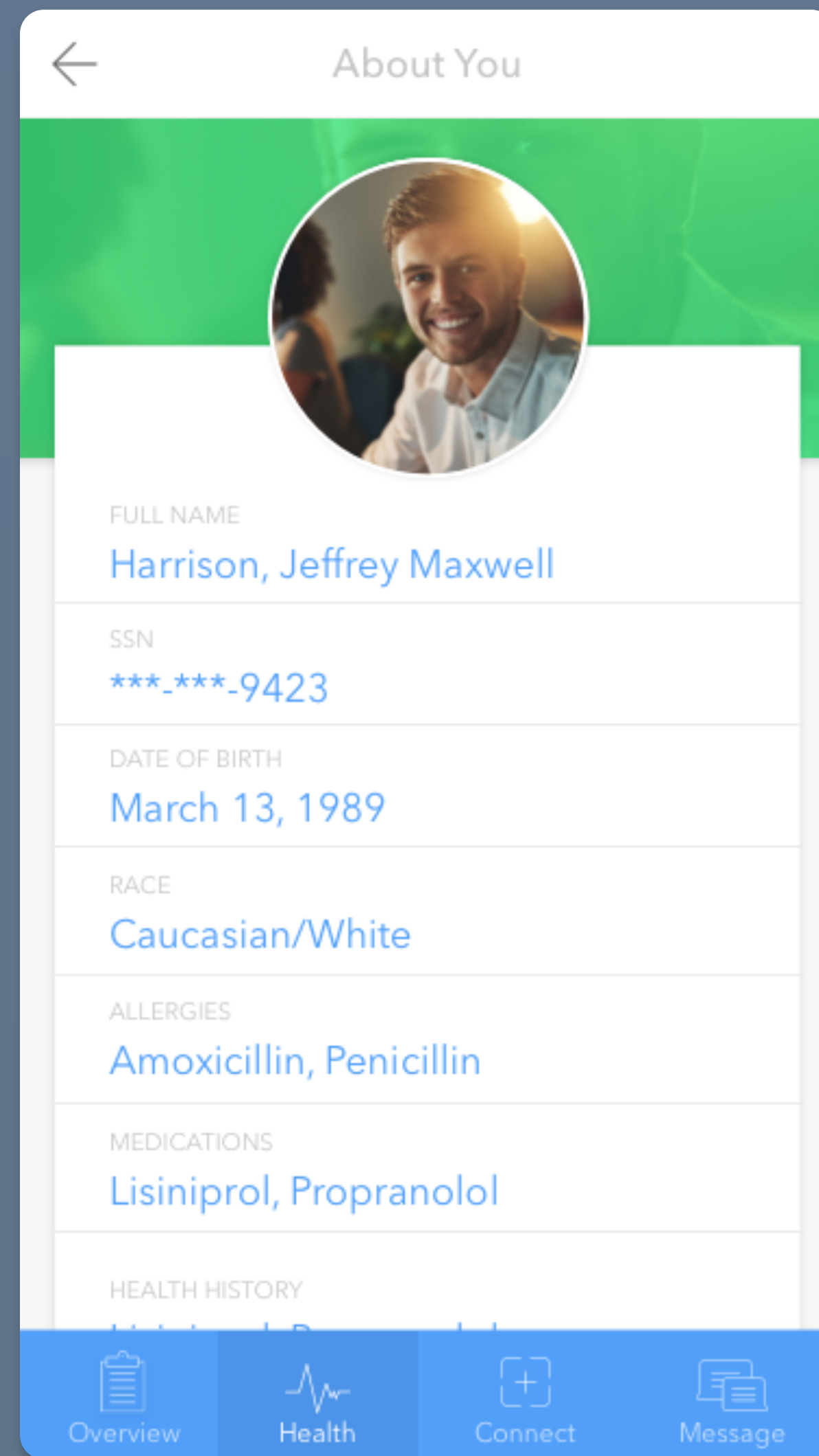
Consumer App (1.2)

The Home/Overview screen serves as a place where the user can have quick access to his/her medication reminders, upcoming appointments, and alerts.



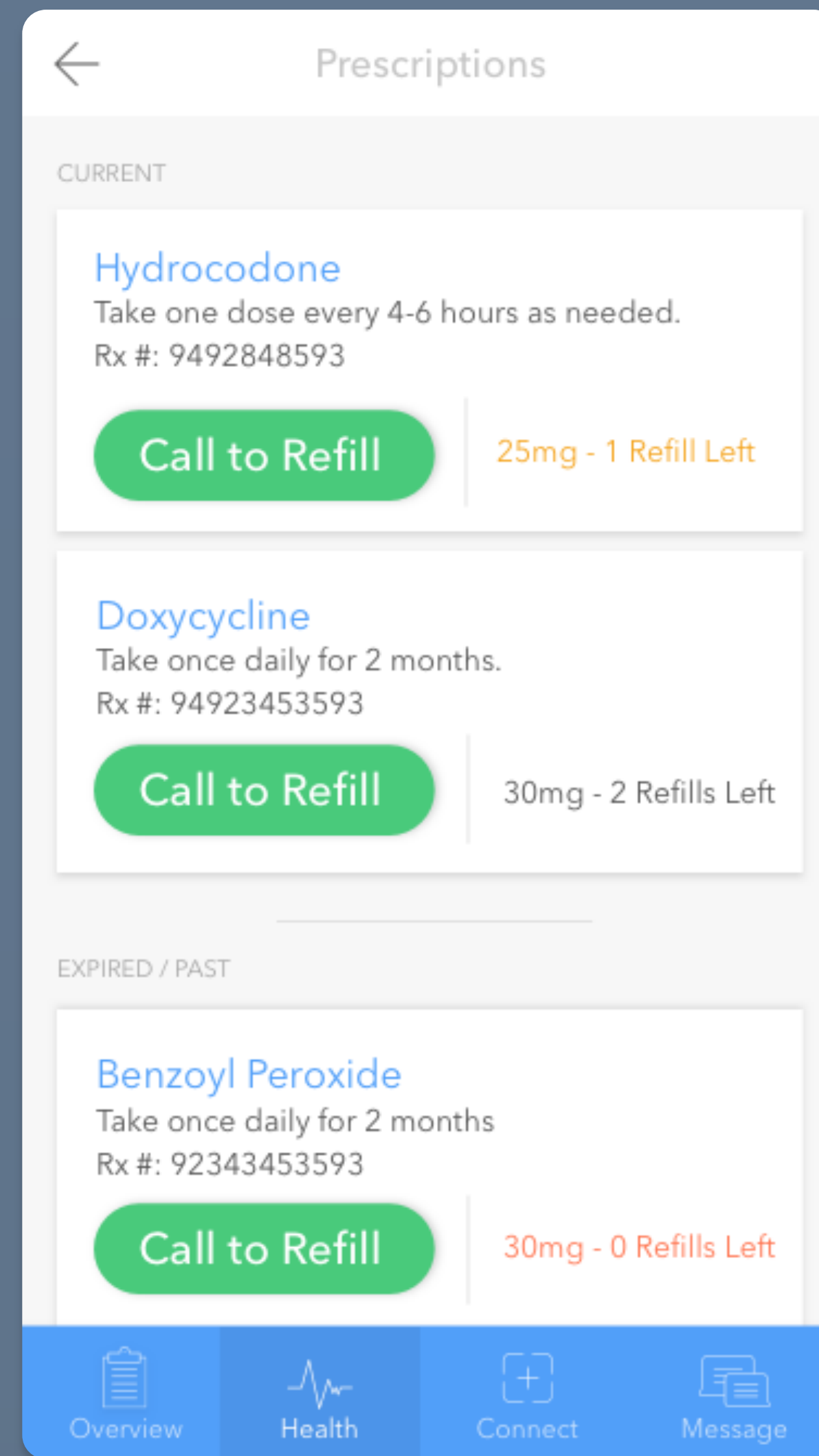
Consumer App (1.3)

The user health main menu contains all available features related to the user's personal health data.



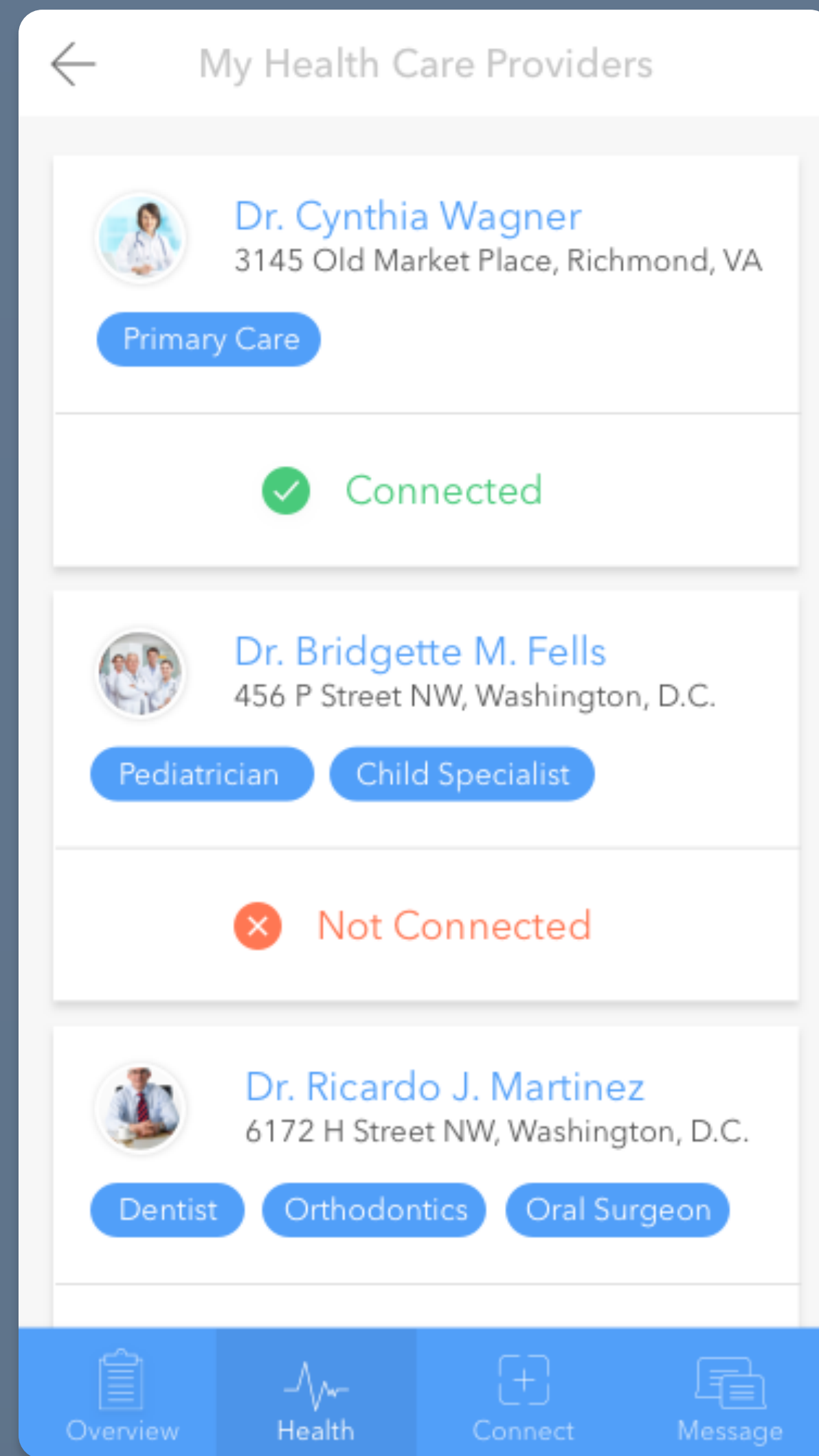
Consumer App (1.4)

The user can edit his/her about page, which is private between the user and physicians.



Consumer App (1.5)

The user can see what prescriptions are active, expired, or when they are running out of prescription refills.



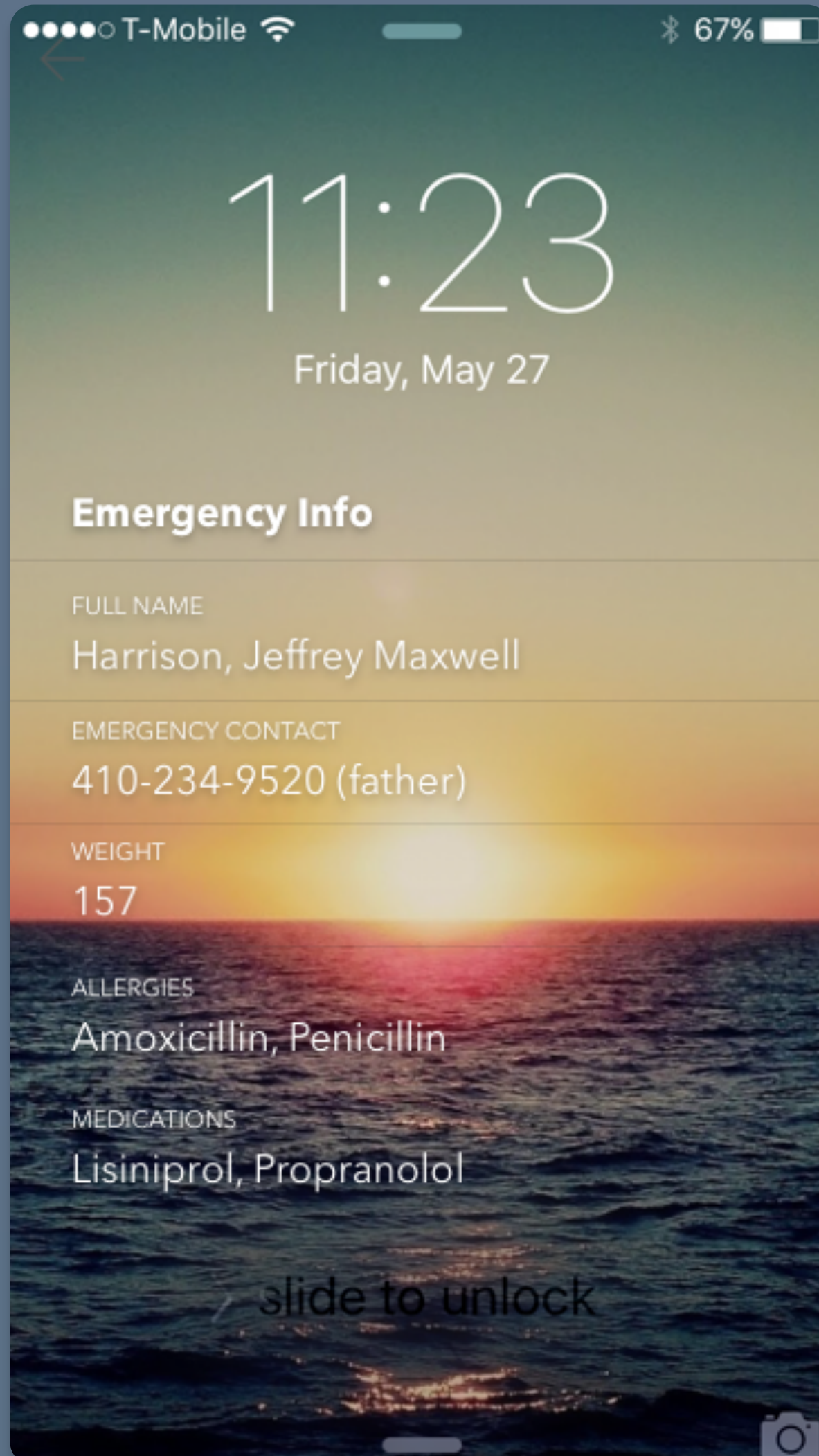
Consumer App (1.6)

The user has access to all of his/her providers in one location. Within this page view the user can connect all health documents between their various doctors.



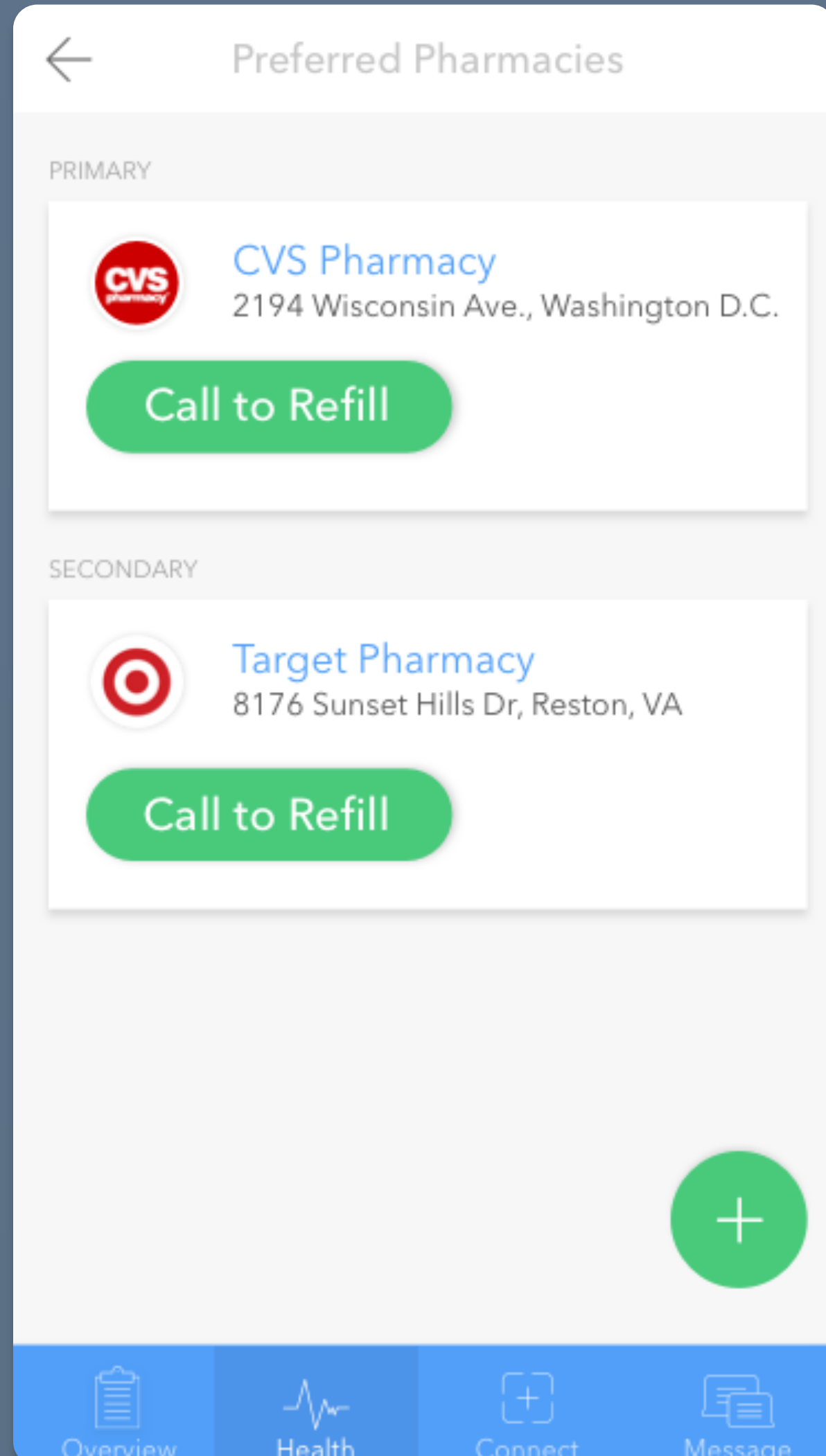
Consumer App (1.7)

The user can view past x-rays and images from previous doctors without the hassle.



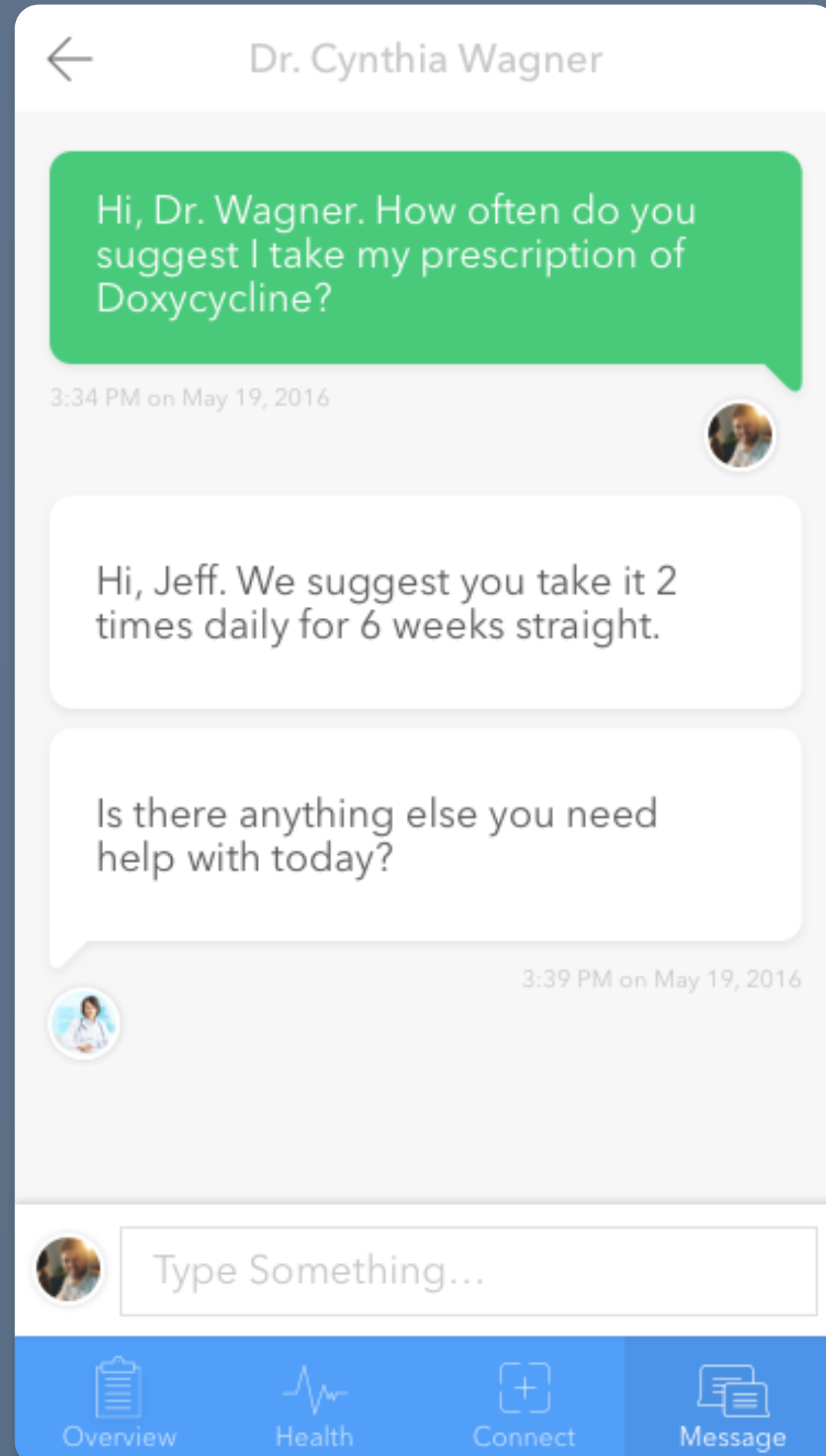
Consumer App (1.8)

The user can integrate the Emergency lock screen to his/her health data inputted through Locket.



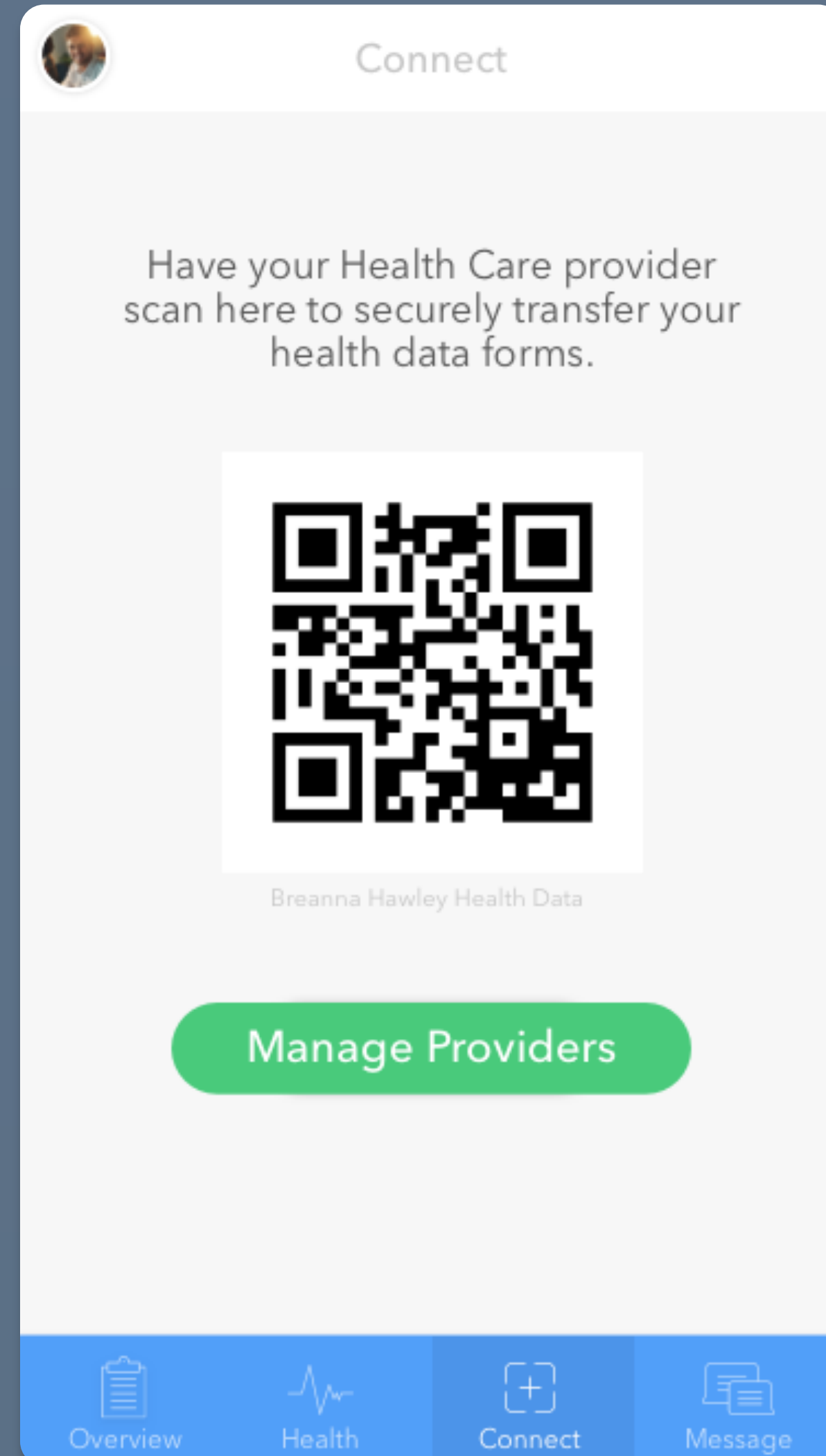
Consumer App (1.9)

The user can access and edit his/her preferred pharmacy locations to quickly get in touch with his/her pharmacist or request a refill.



Consumer App (2.0)

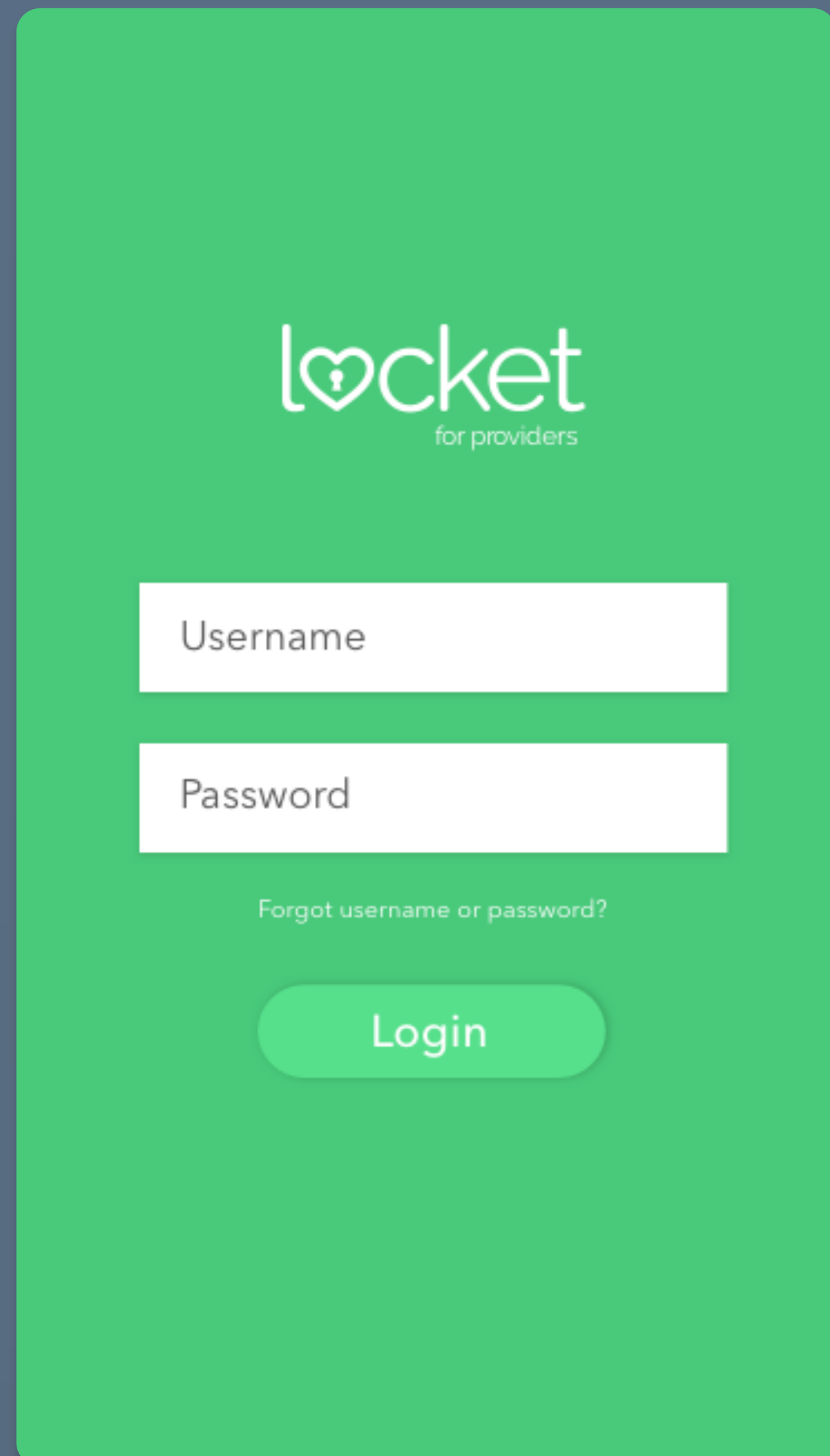
The user can get in touch with any physician through the messaging feature.



Consumer App (2.1)

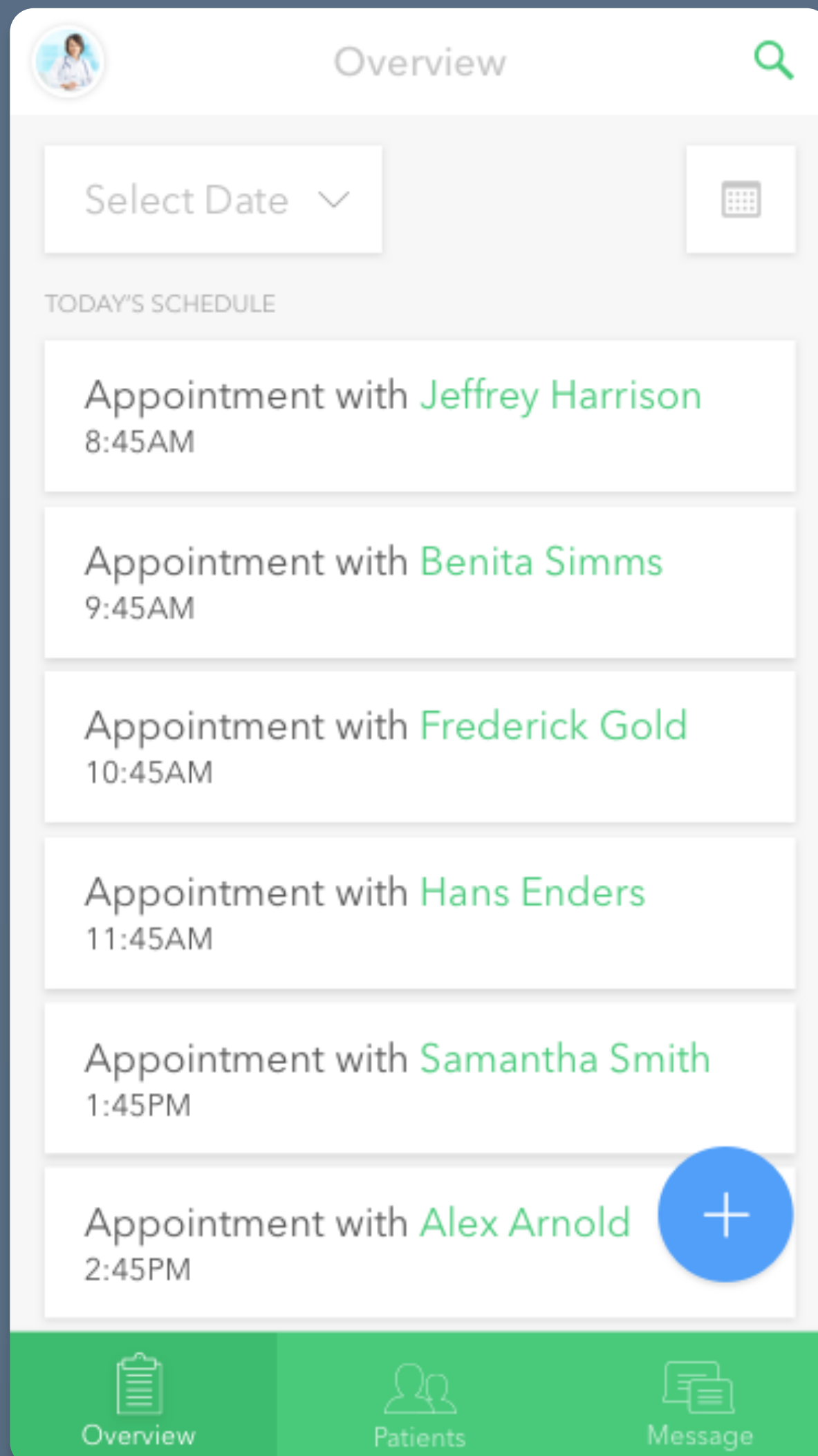
The user has a unique QR code that allows him/her to quickly transfer health data to providers.

Locket for Providers



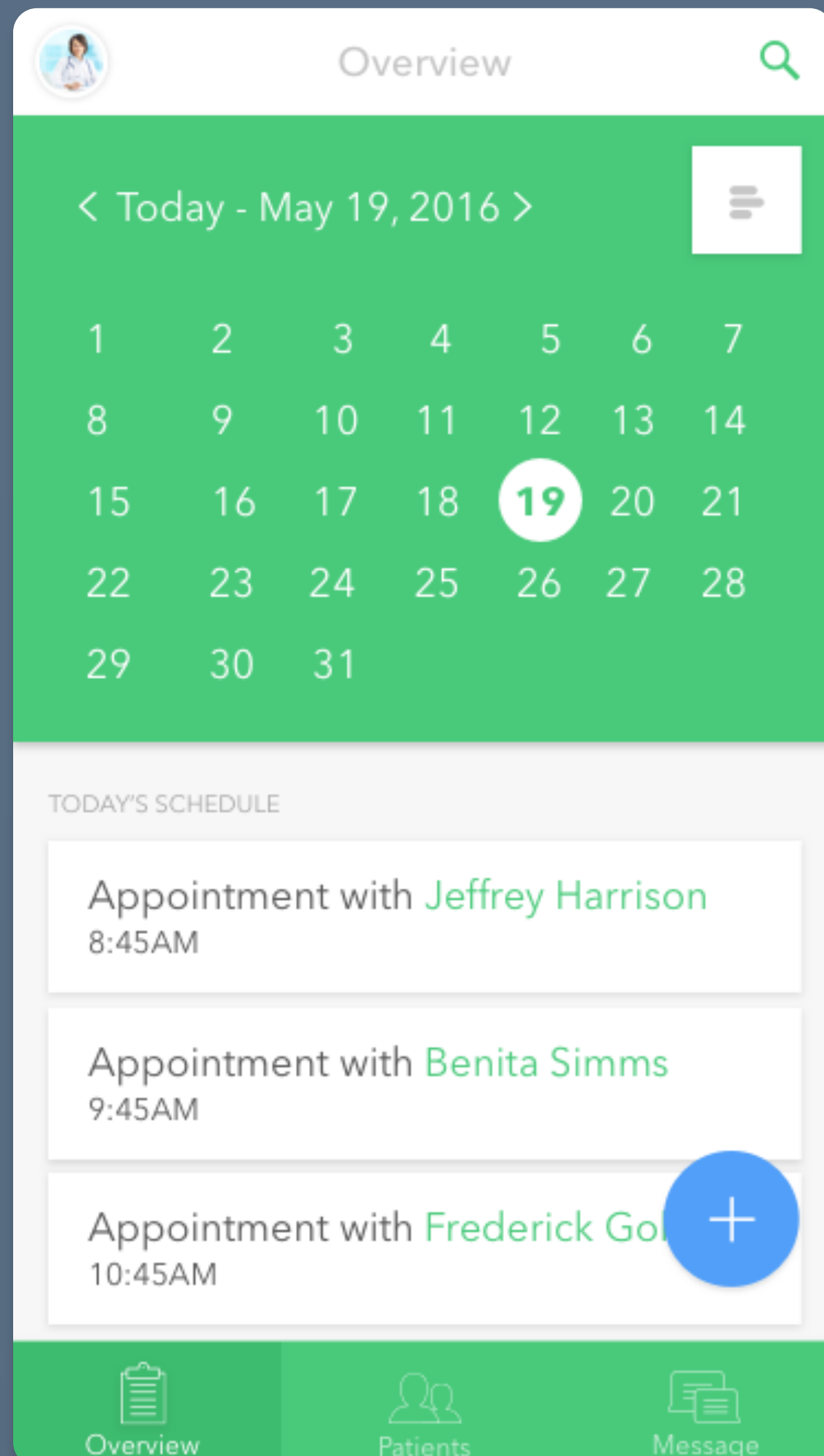
Provider App (1.0)

Each doctor's office will have a unique login to access patient health data.



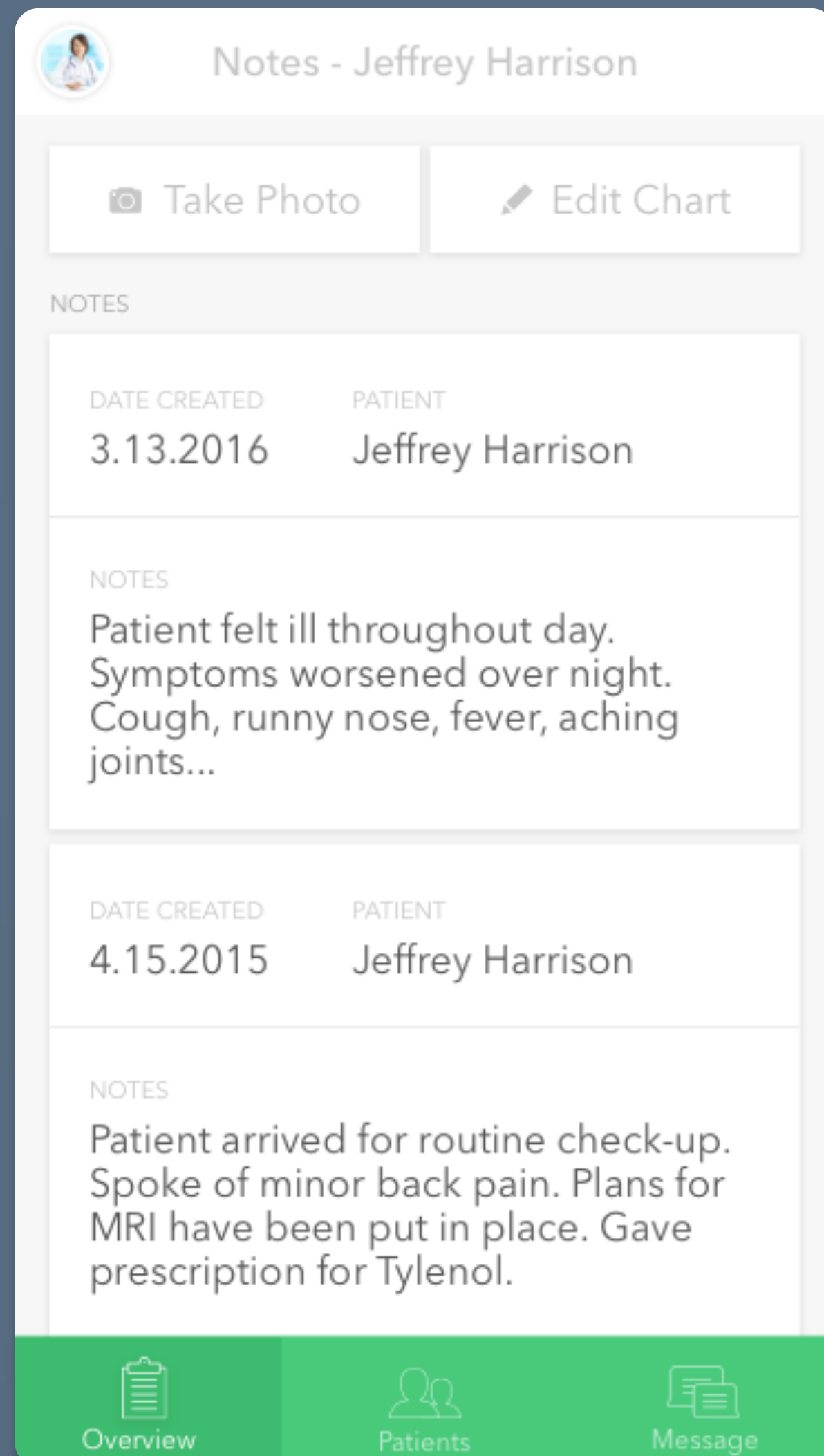
Provider App (1.1)

The provider can access his/her schedule through a list format and receive alerts prior to the next scheduled appointment.



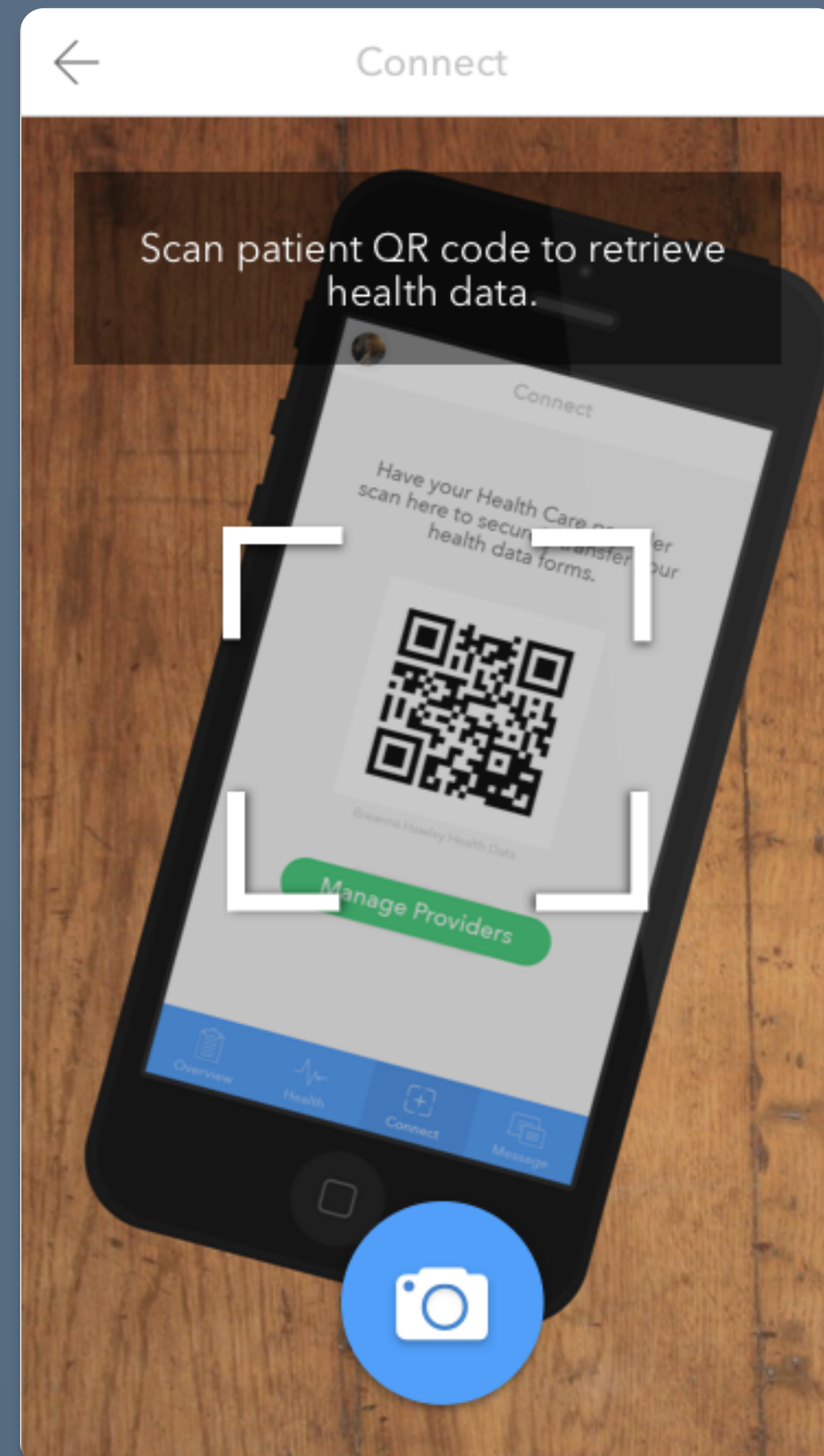
Provider App (1.2)

The provider can swap to a calendar view to based on his/her preference for viewing upcoming appointments.



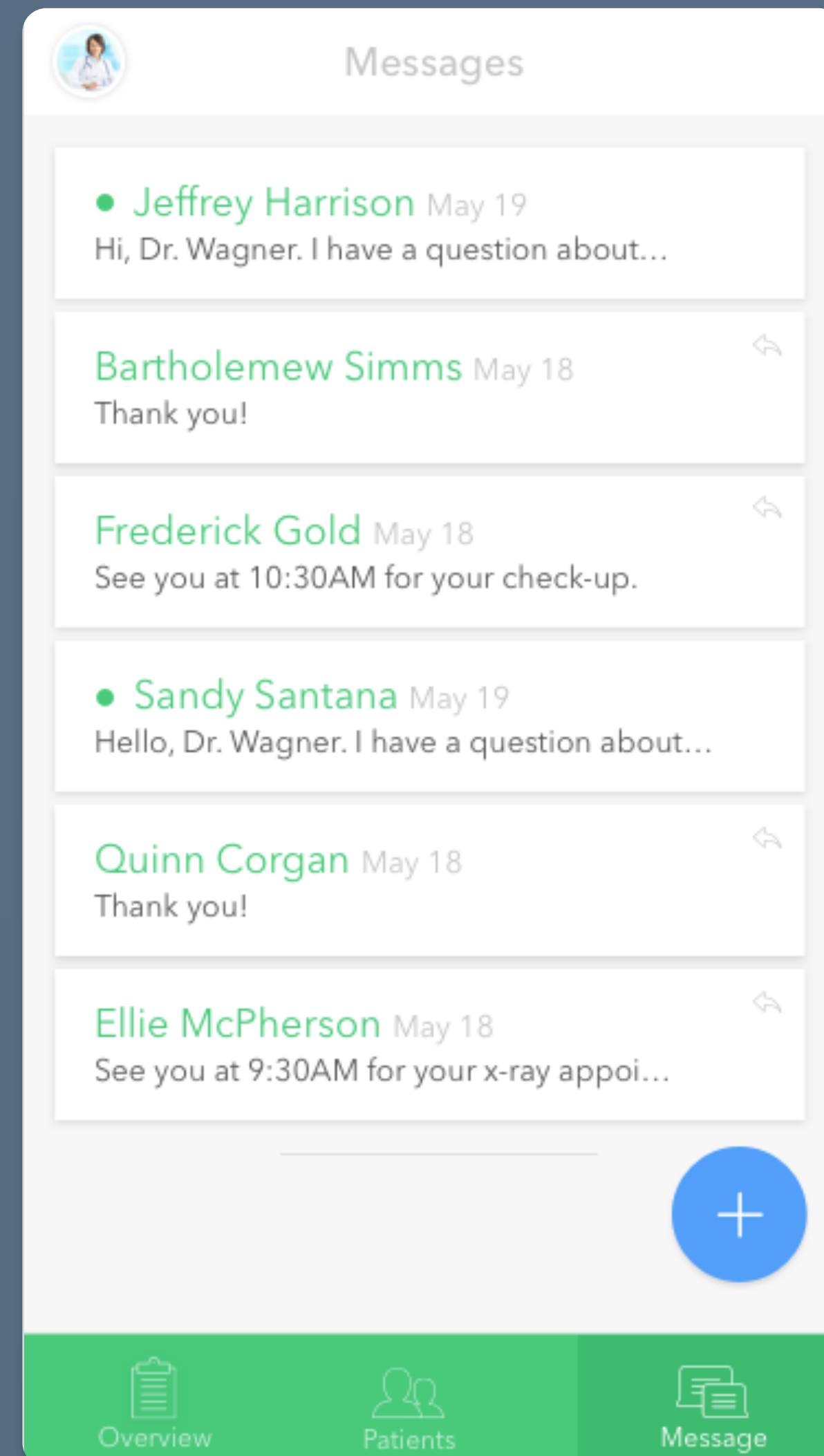
Provider App (1.3)

The provider can create custom notes during appointments manually or through the camera feature.



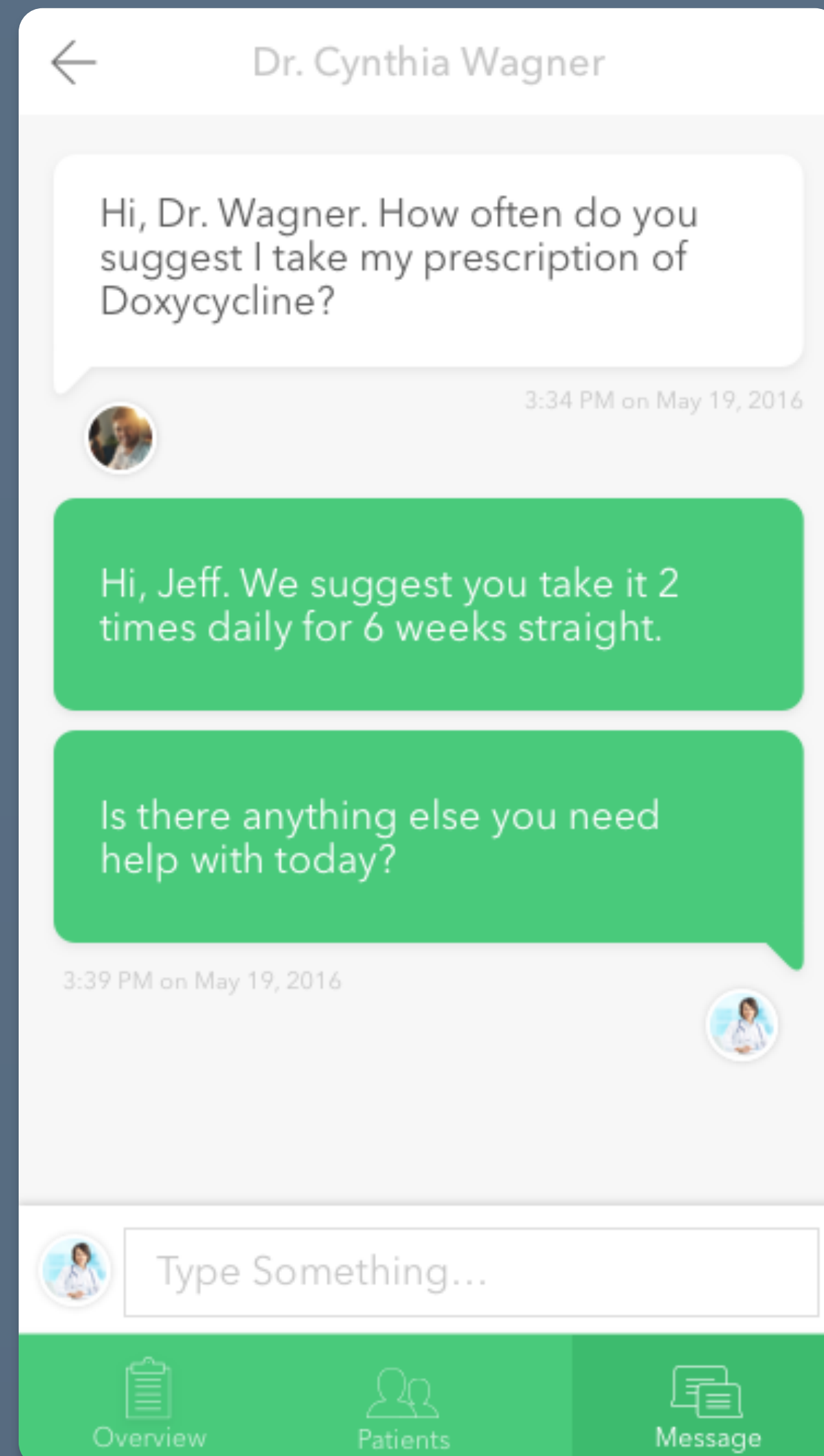
Provider App (1.4)

The provider can scan the QR code from the consumer app to quickly access and store patient health data.



Provider App (1.5)

The provider can get in touch with any patient through the messaging feature.

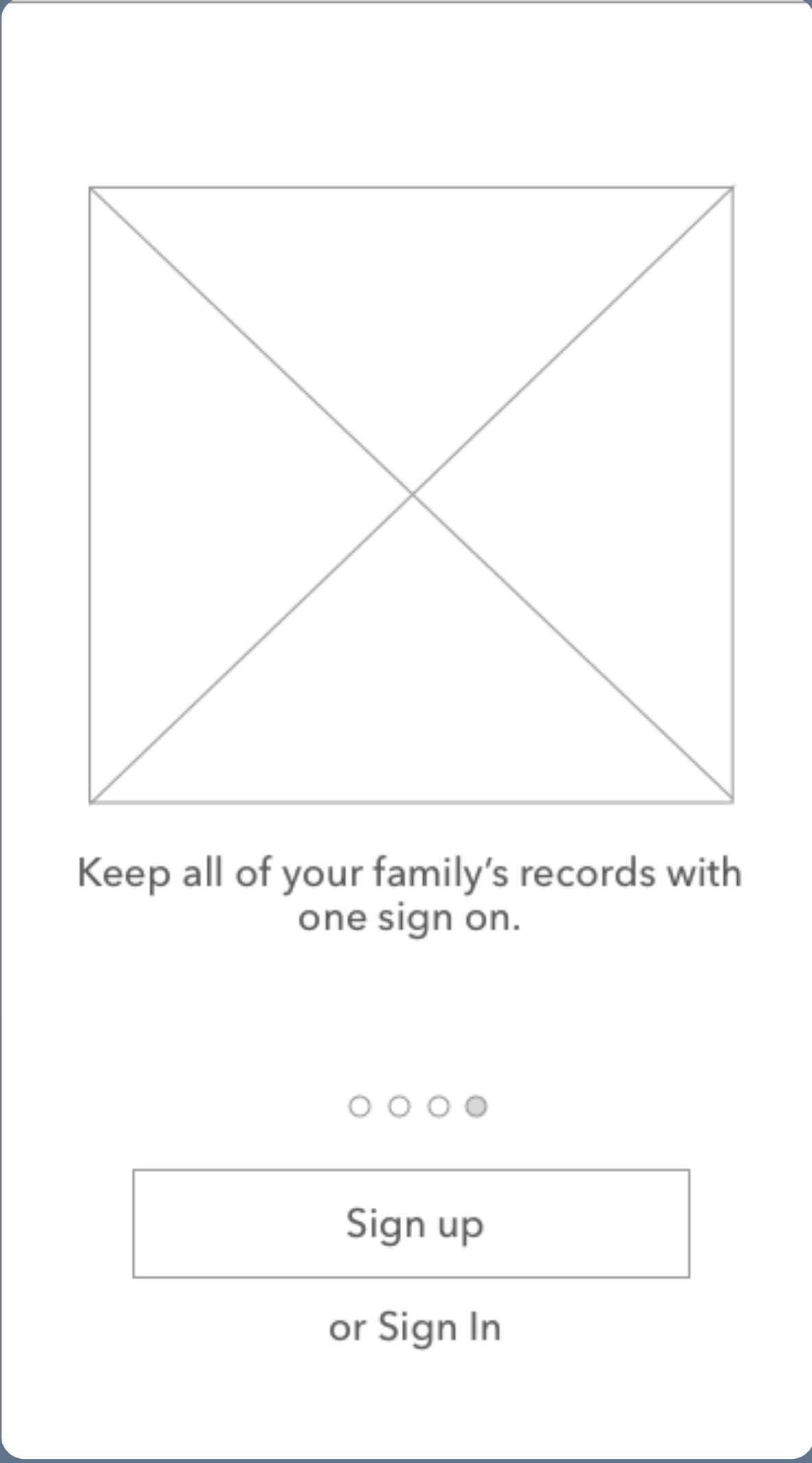


Provider App (1.6)

The provider can get in touch with any patient through the messaging feature.



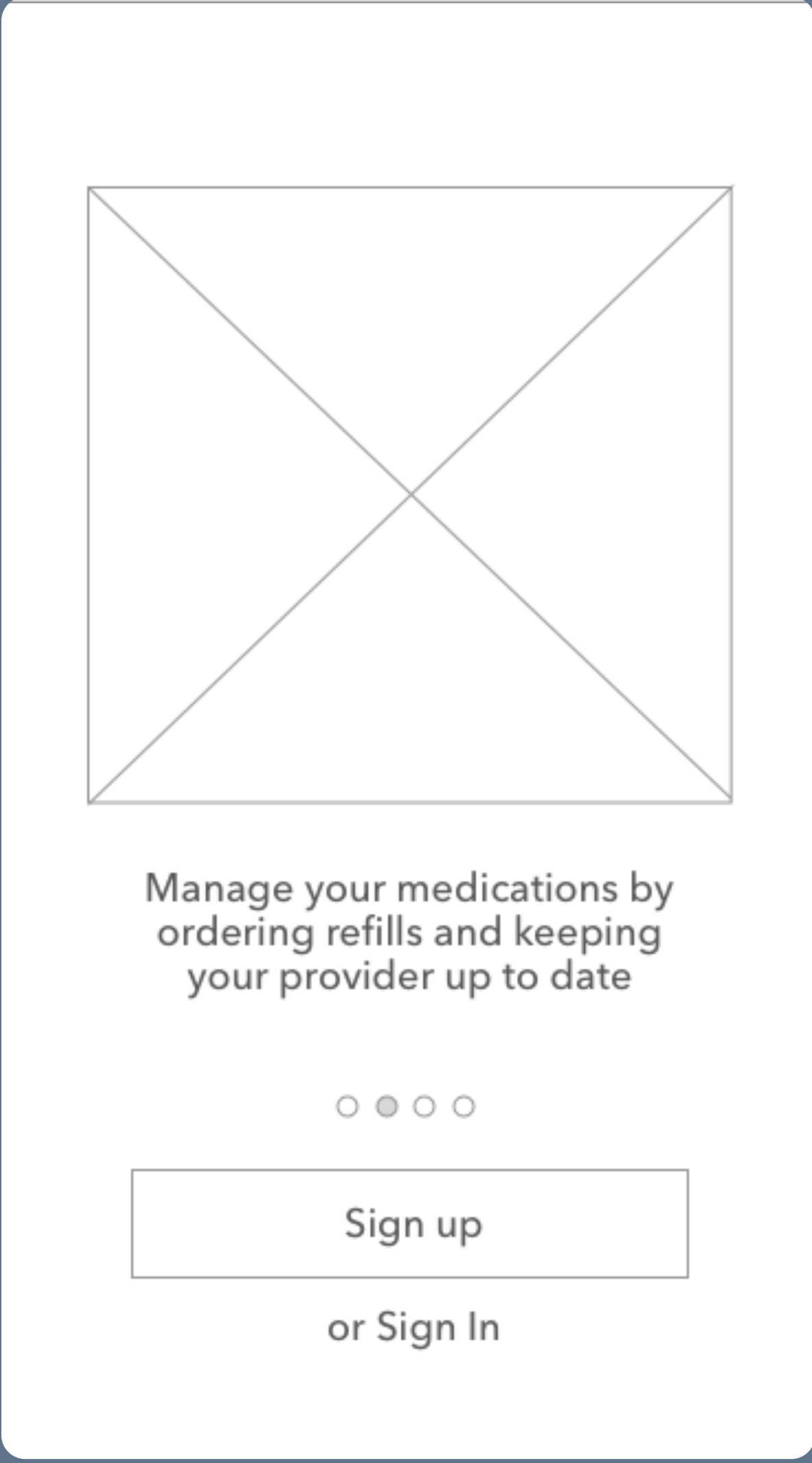
Wireframes



Consumer App (2.2)
Onboarding screens



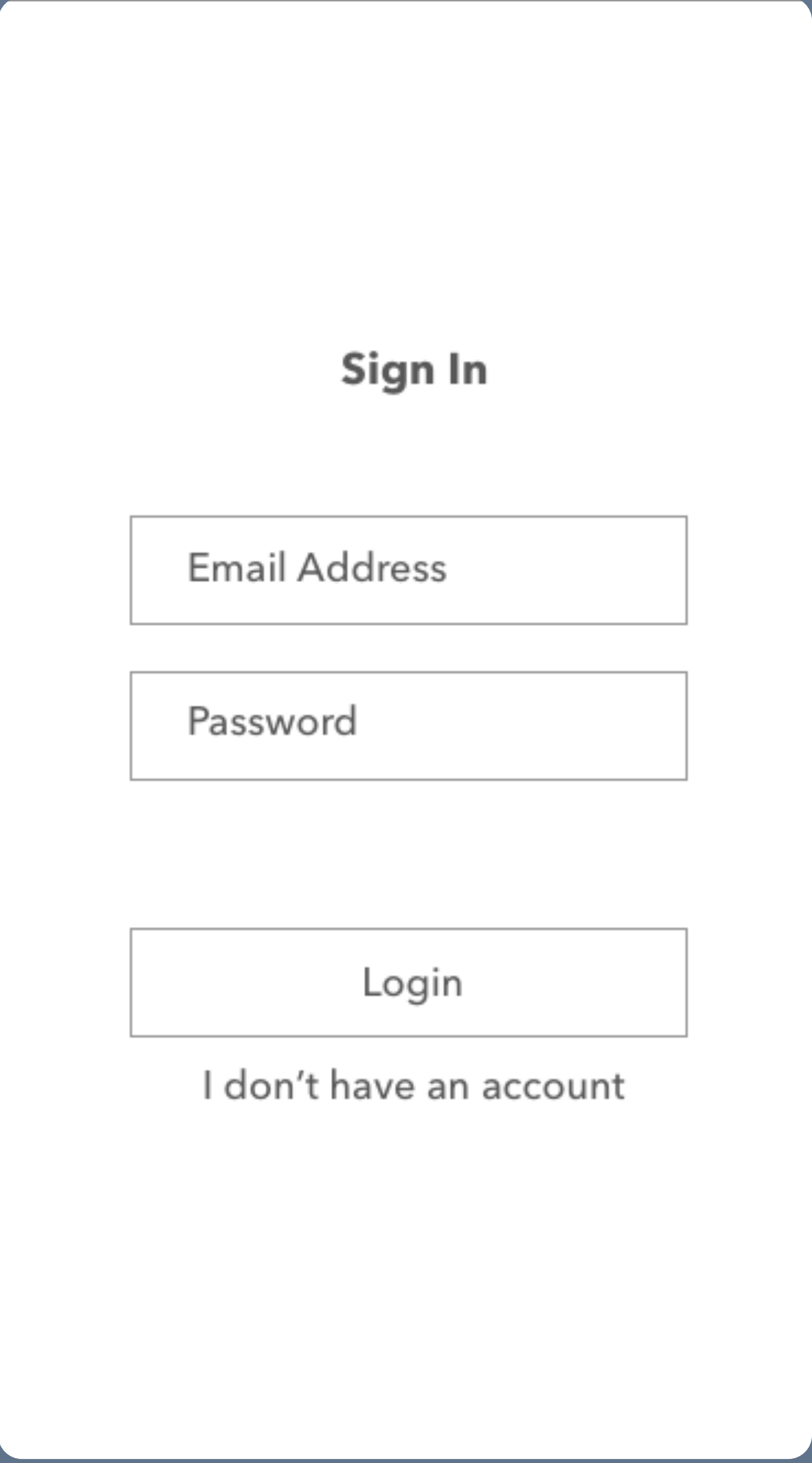
Consumer App (2.3)
Onboarding screens



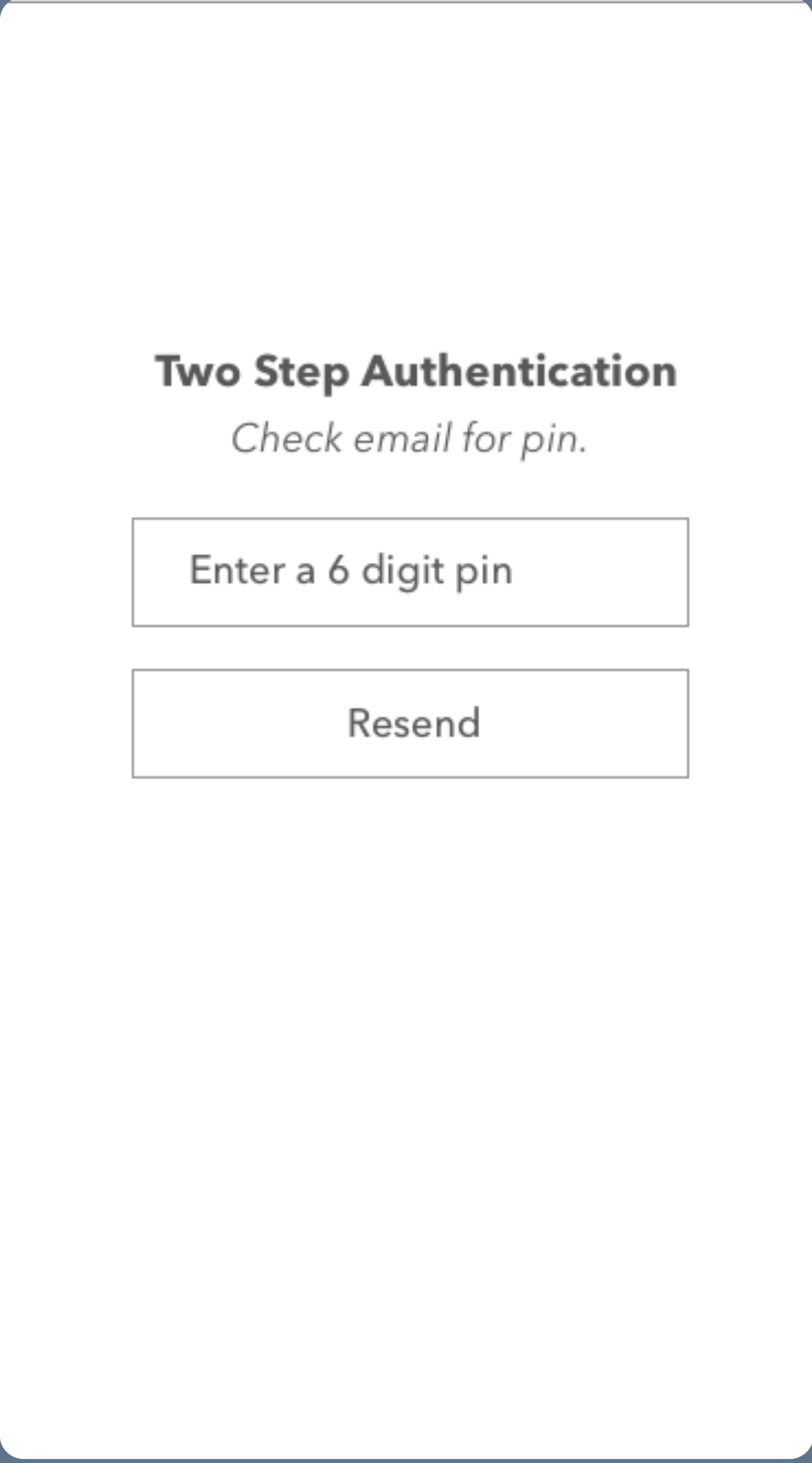
Consumer App (2.4)
Onboarding screens



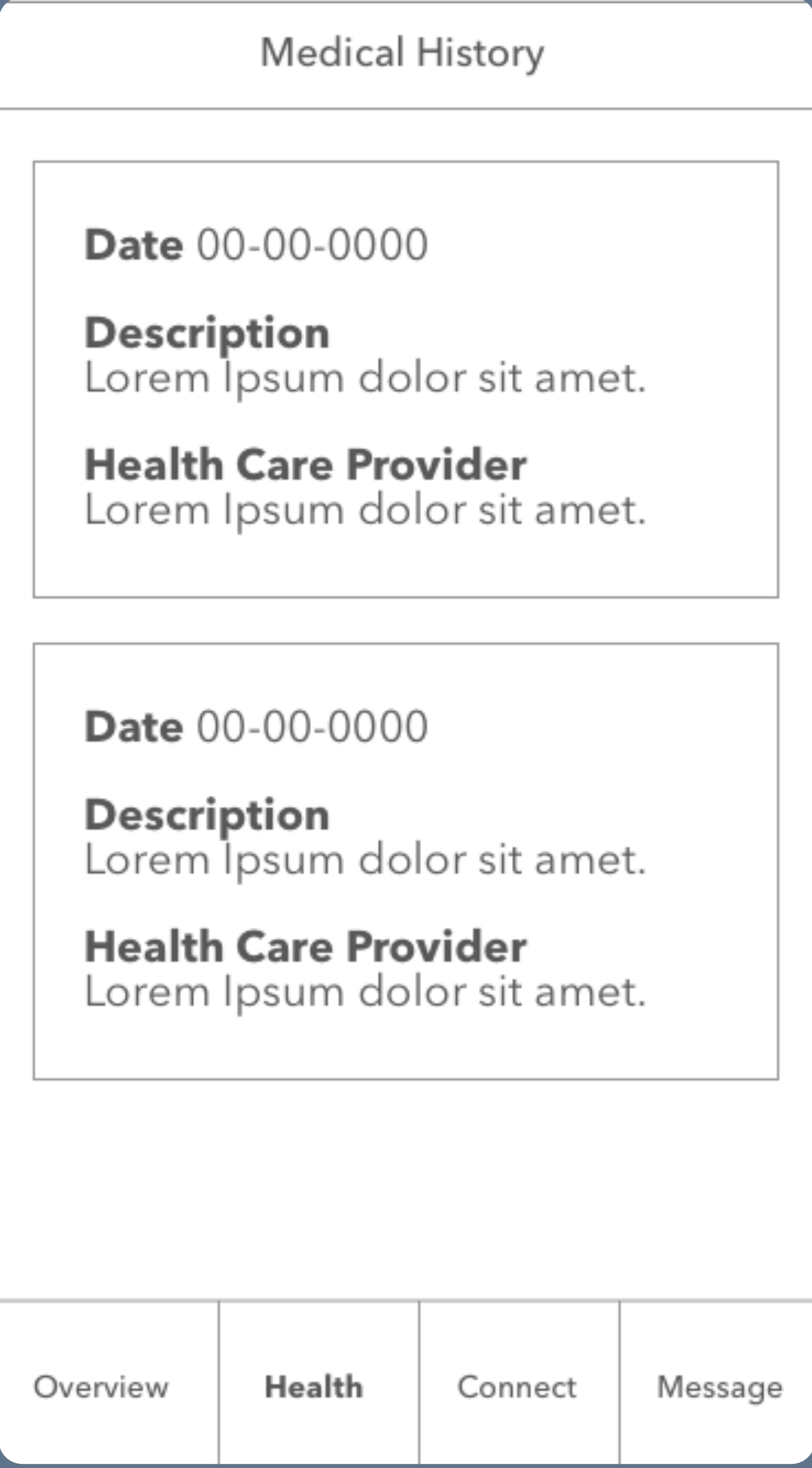
Consumer App (2.5)
Onboarding screens



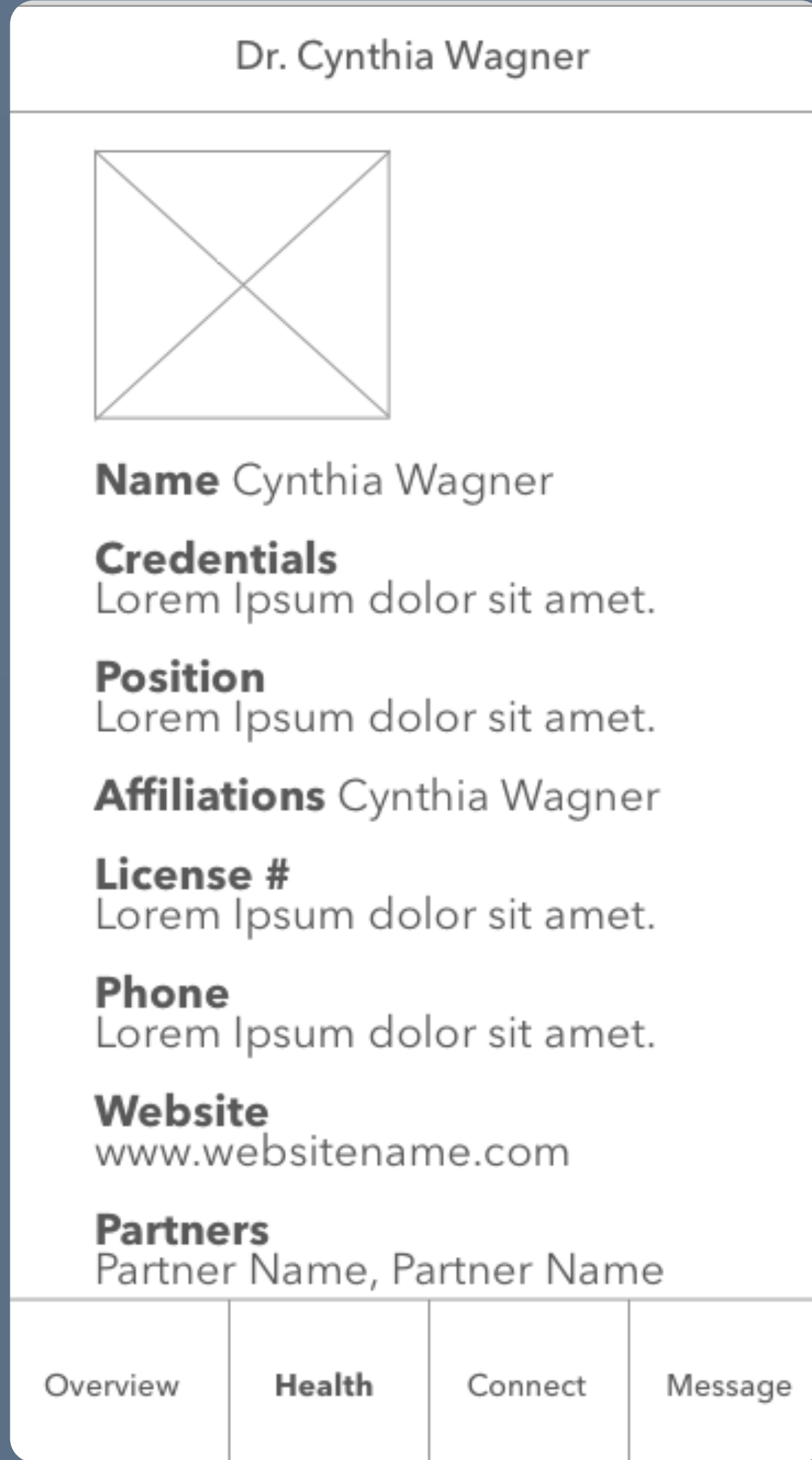
Consumer App (2.6)
The user can have a unique family login to access each profile.



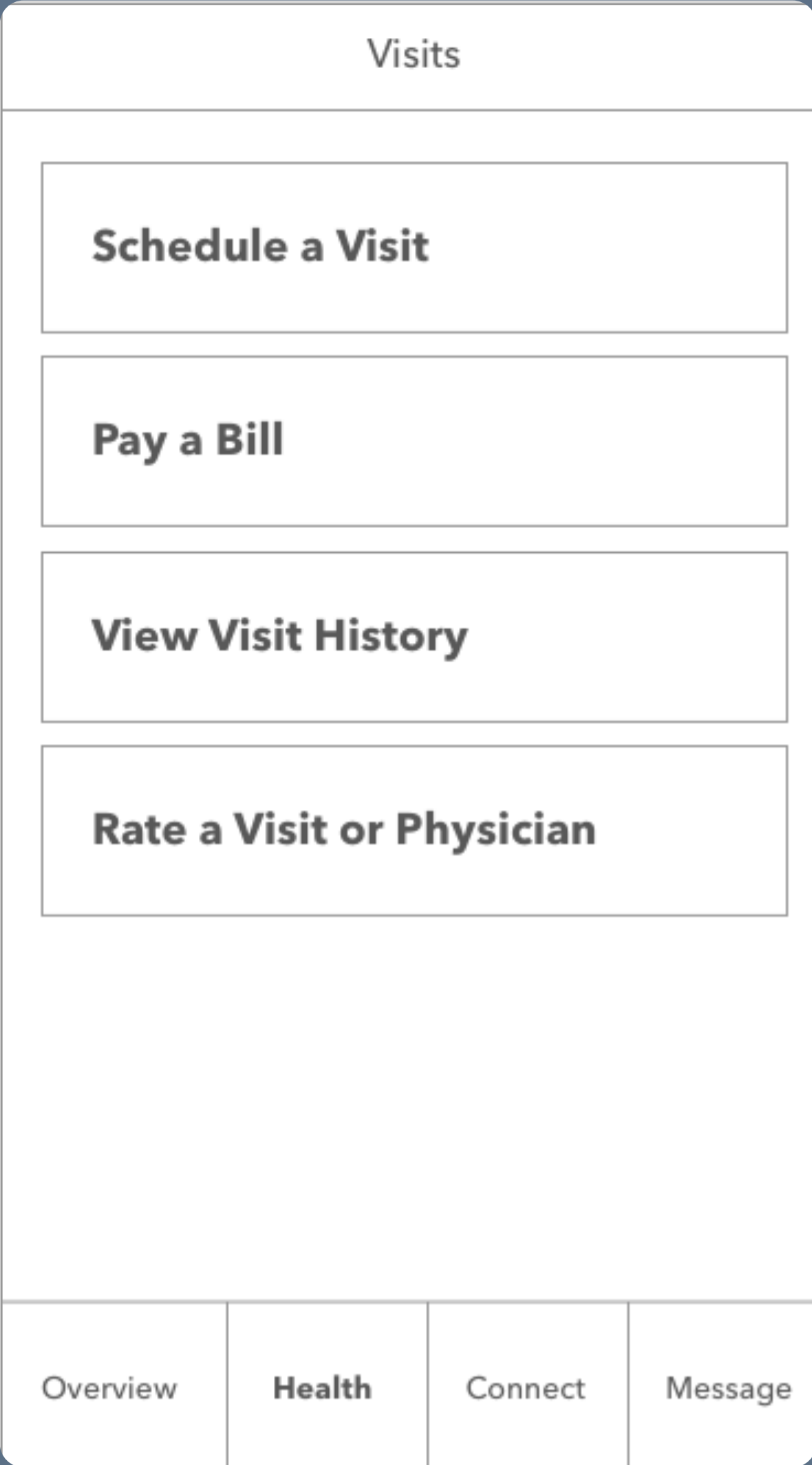
Consumer App (2.7)
The user will receive a pin to confirm the validity of his/her email address.



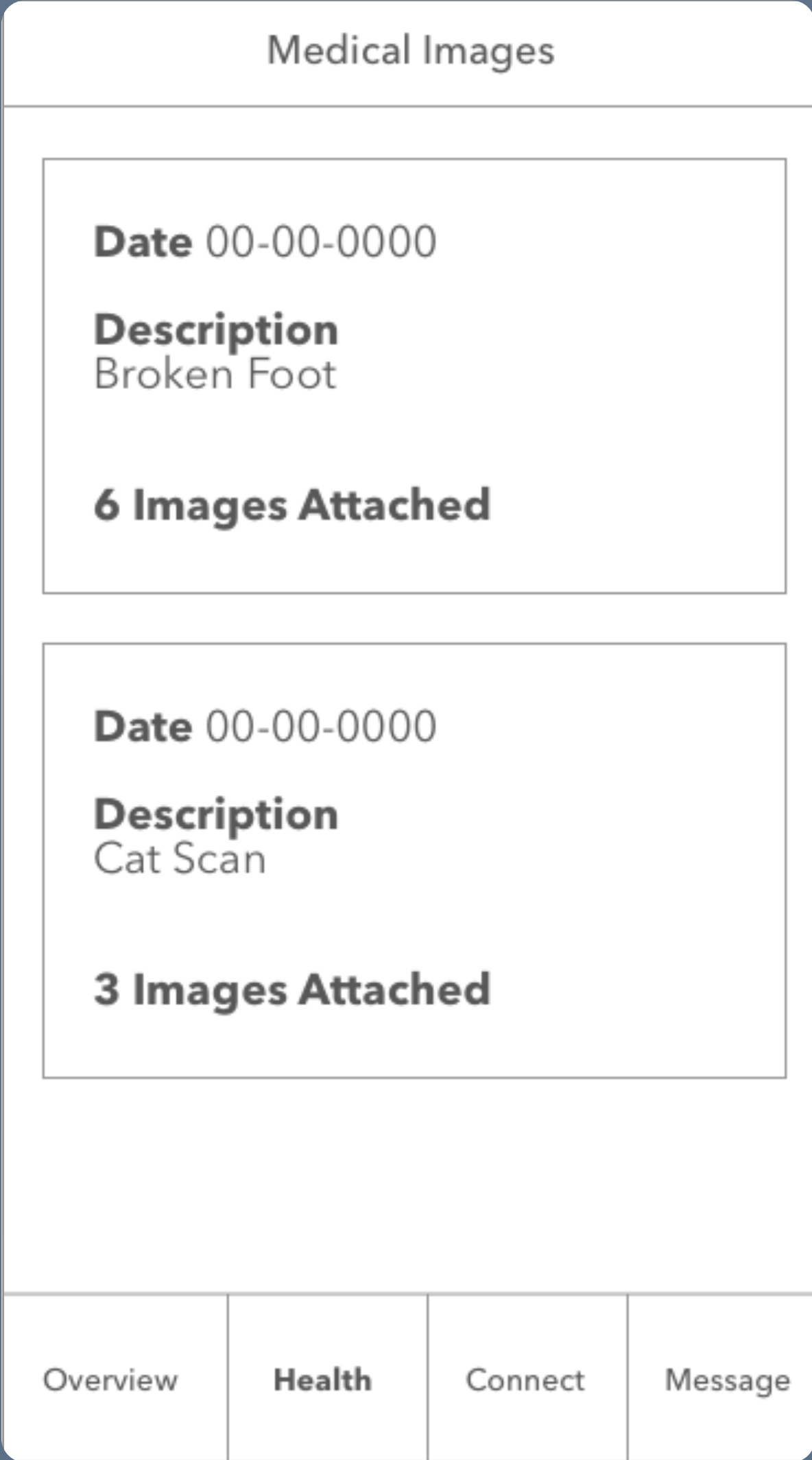
Consumer App (2.8)
The user will be able to store personal medical history information within his/her profile.



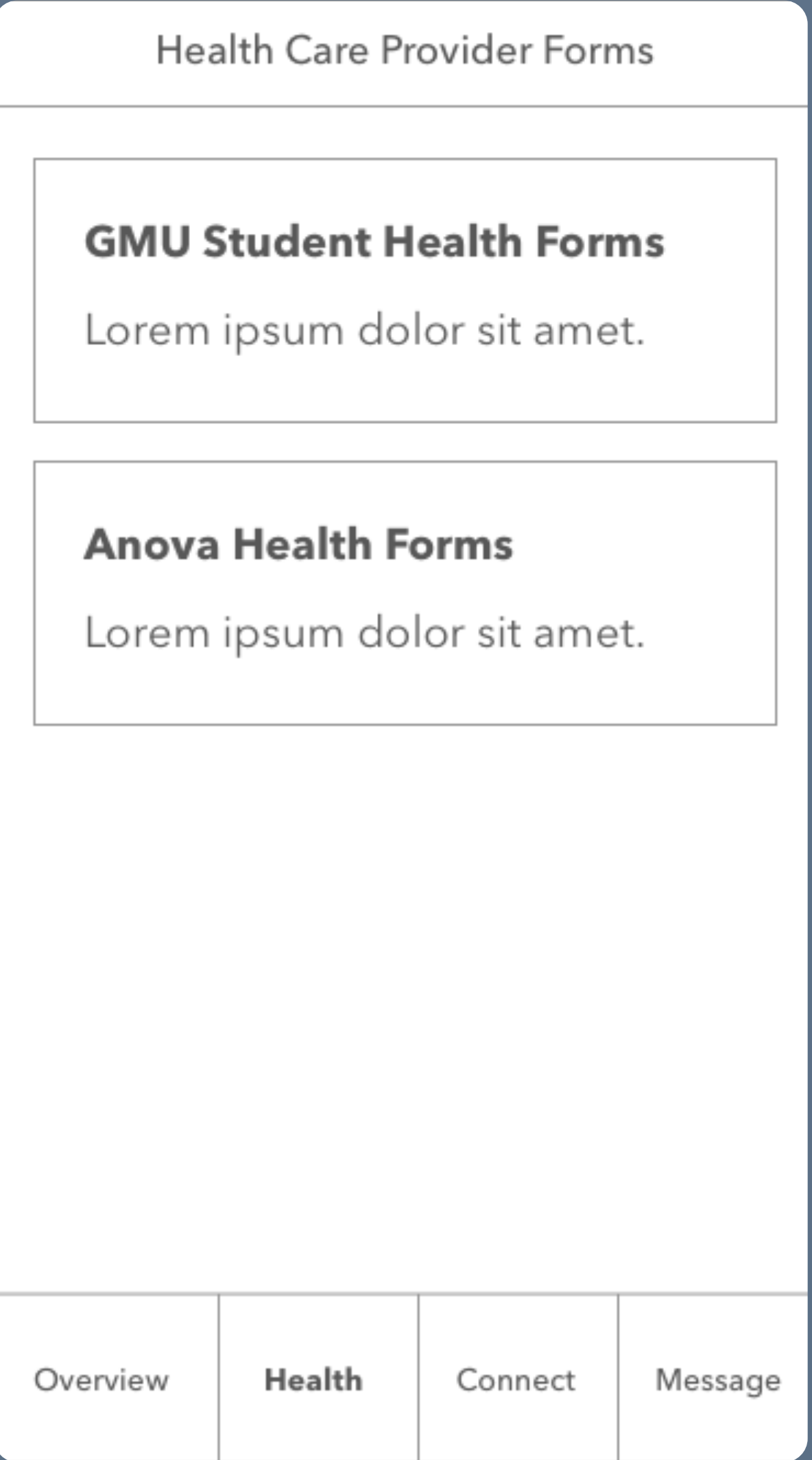
Consumer App (2.9)
The user can access information from local providers including license numbers, contact info, and credentials.



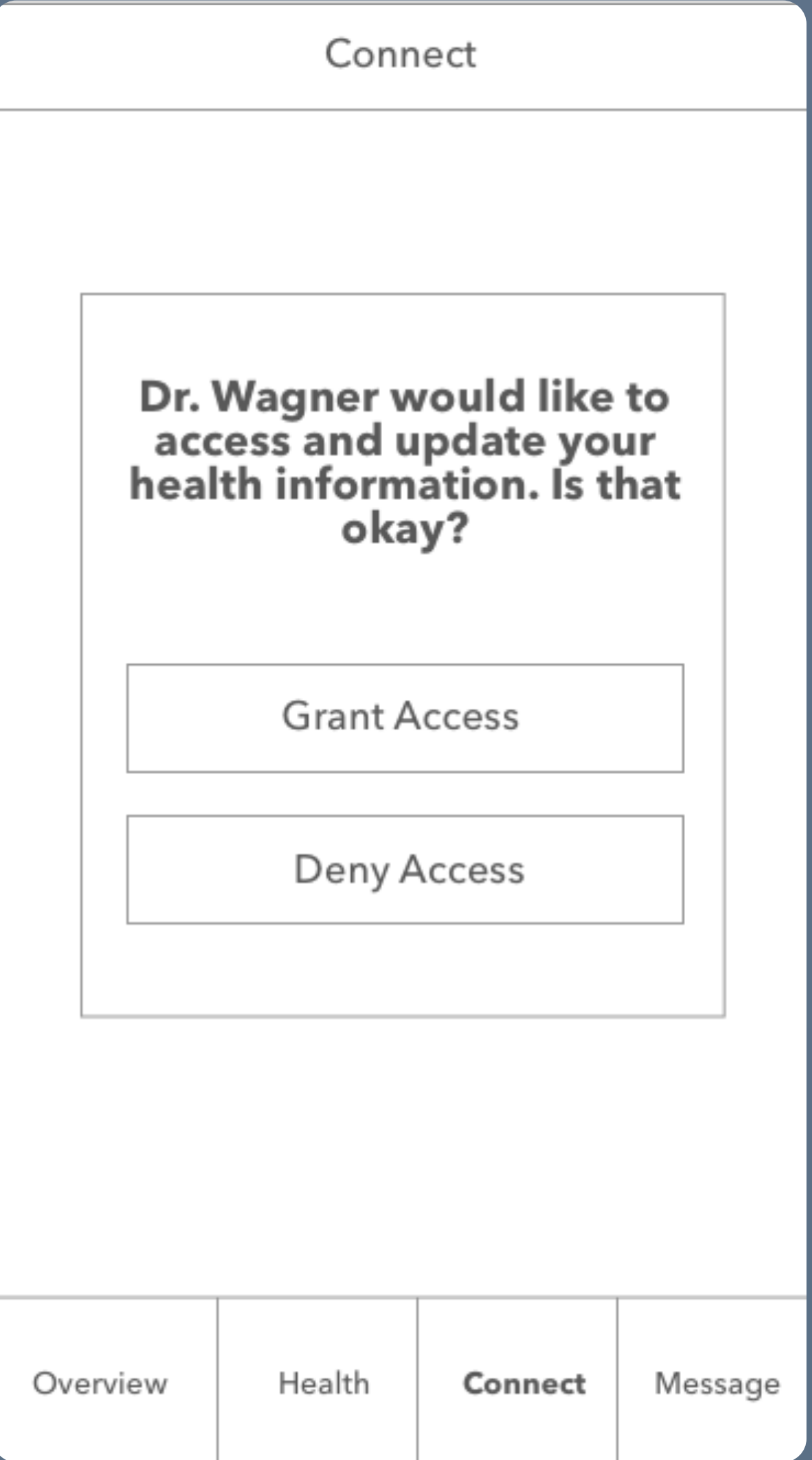
Consumer App (3.0)
The user can perform actions such as book appointments, pay bills, rate physicians, and view past visits.



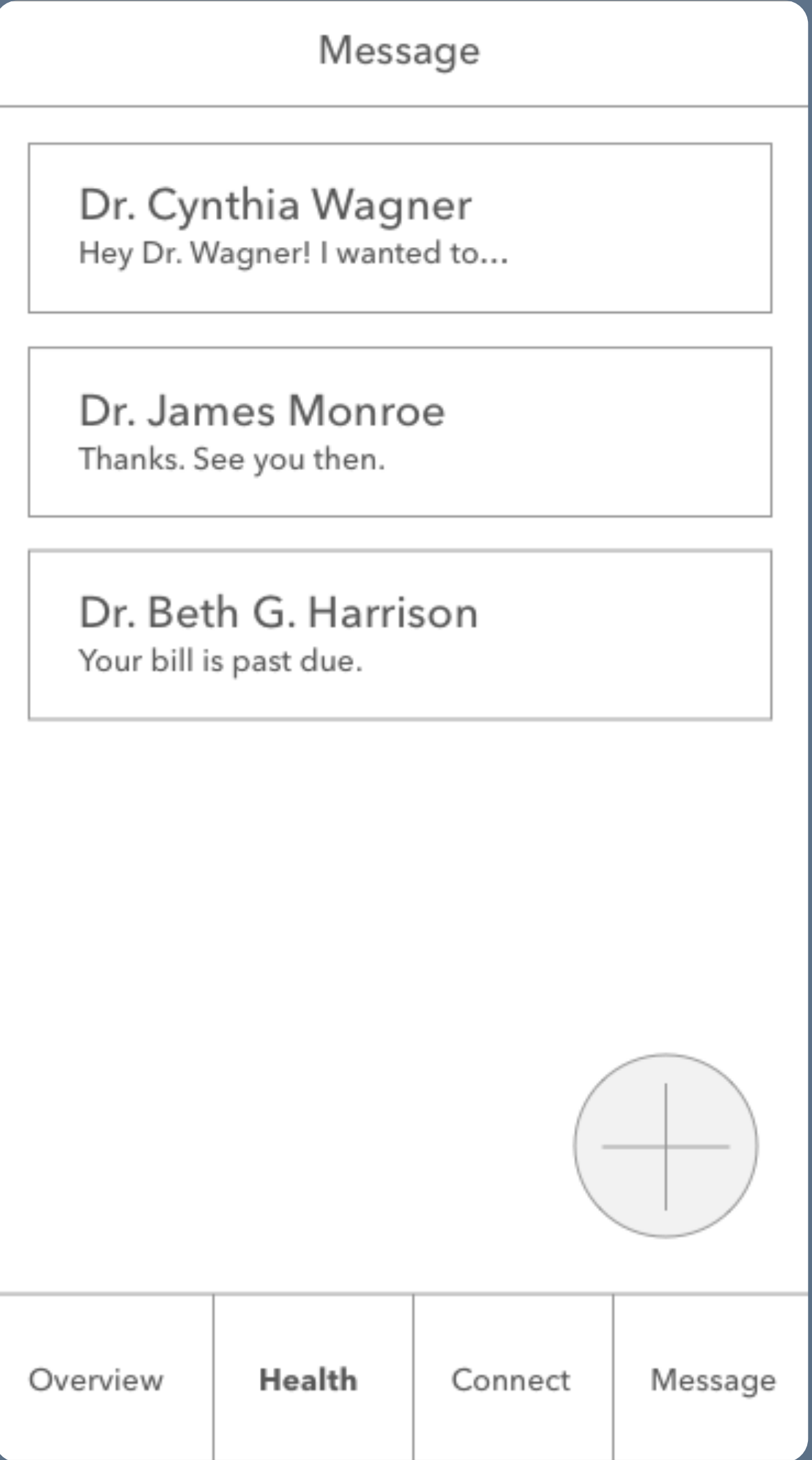
Consumer App (3.1)
The user can access historical image data from previous doctor's visits.



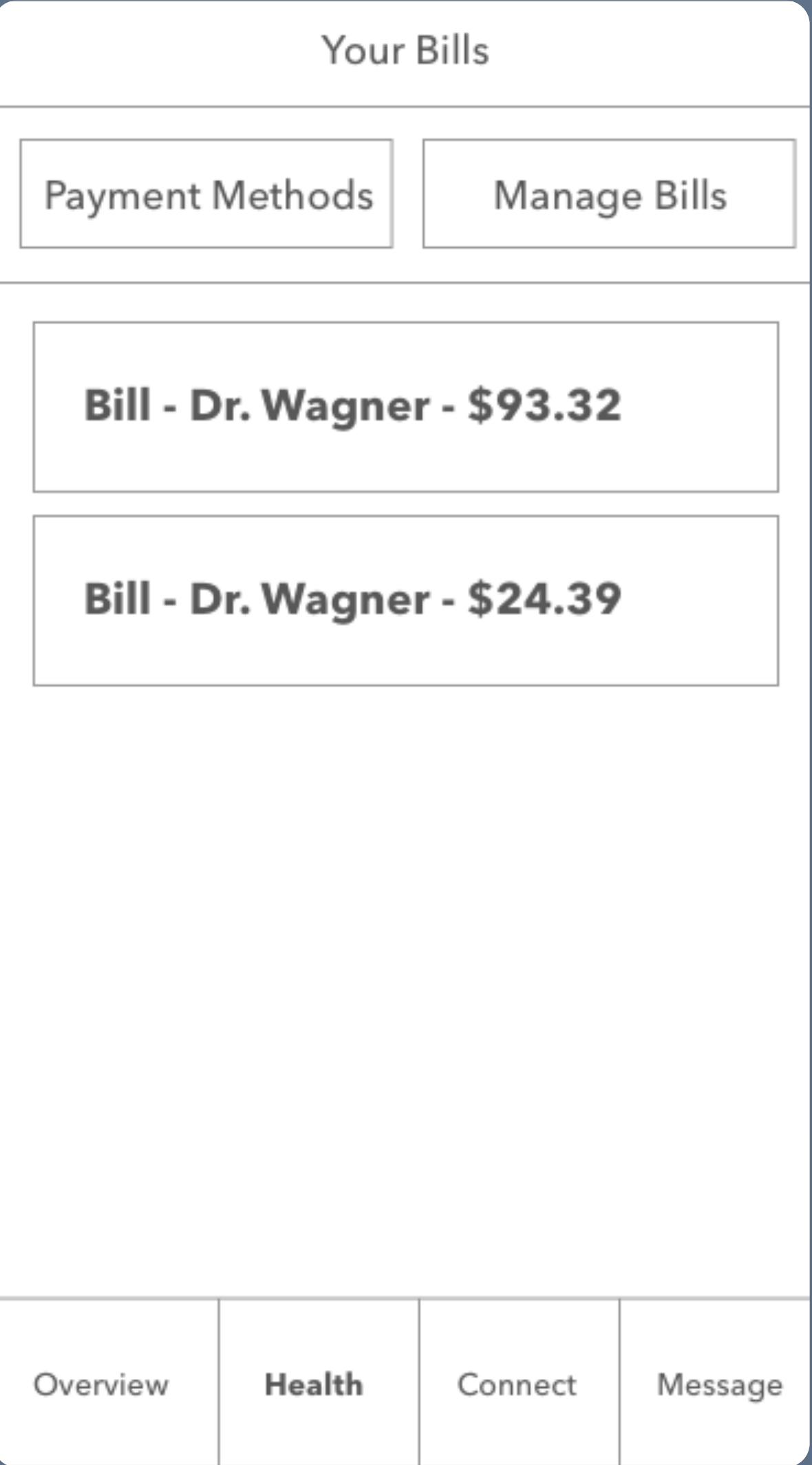
Consumer App (3.2)
The user can store each unique health document in one accessible location.



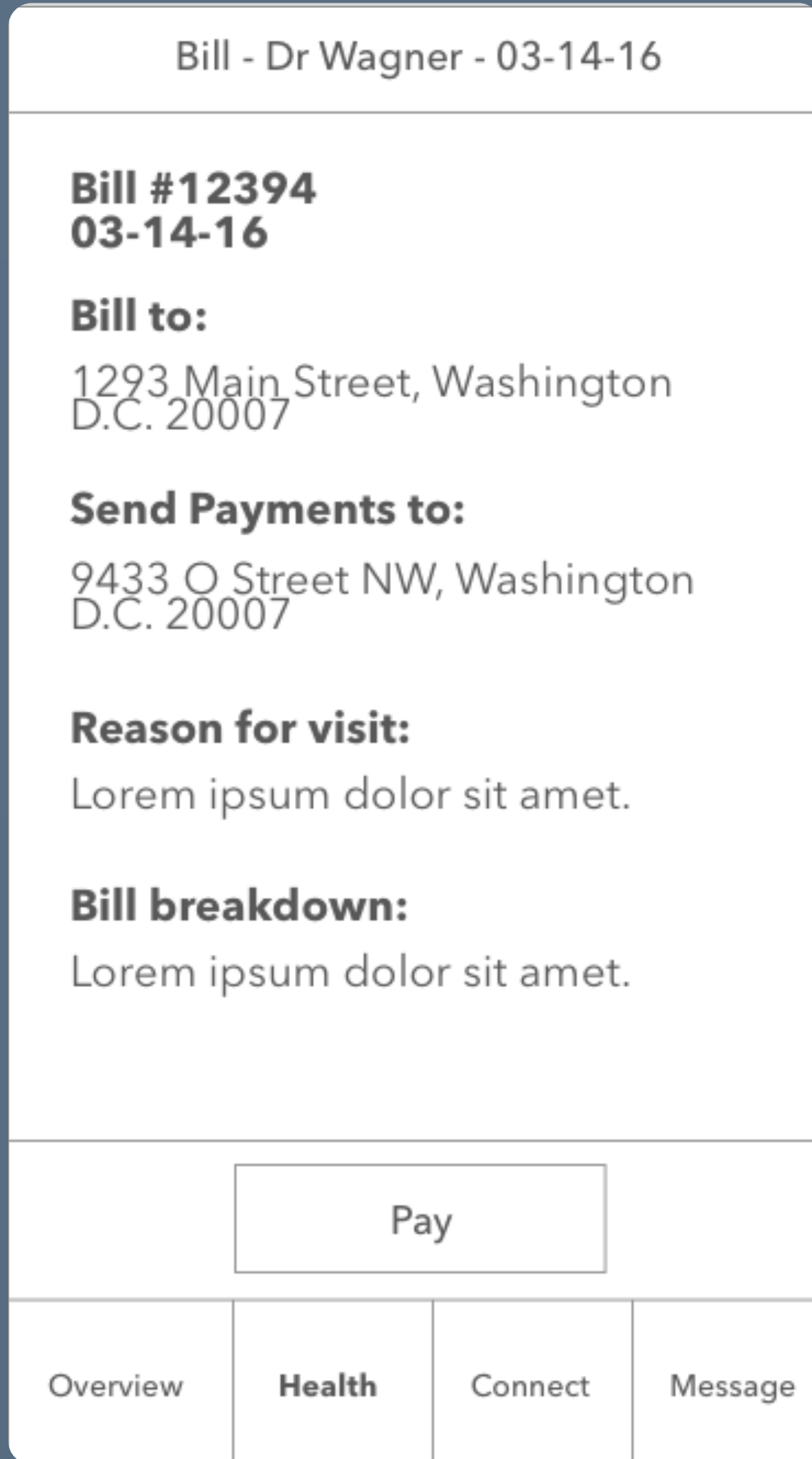
Consumer App (3.3)
The user can grant or deny access to physicians and providers who request his/her personal health data.



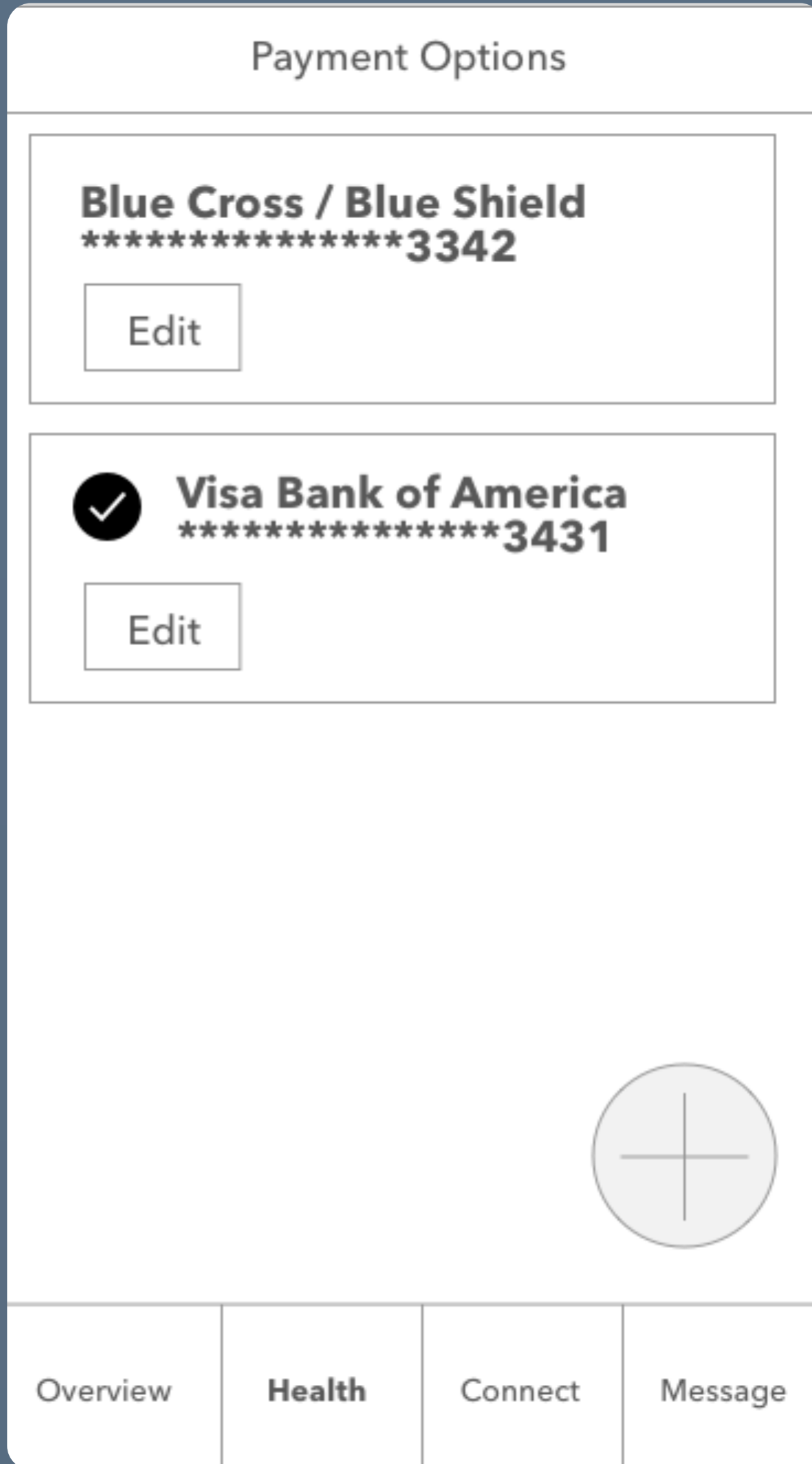
Consumer App (3.4)
The user can message their physicians from his/her message page.



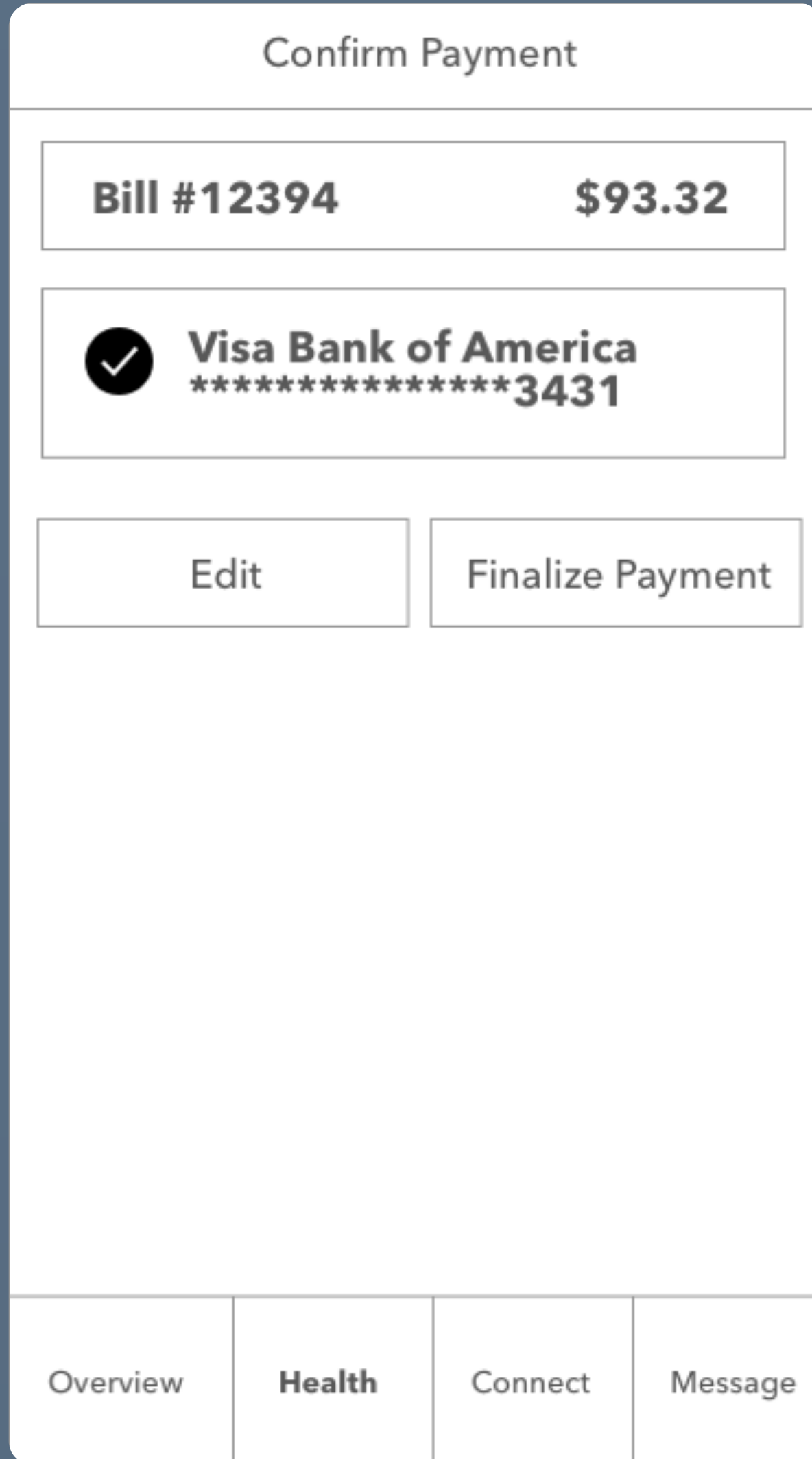
Consumer App (3.5)
The user can manage outstanding medical bills. (future enhancement)



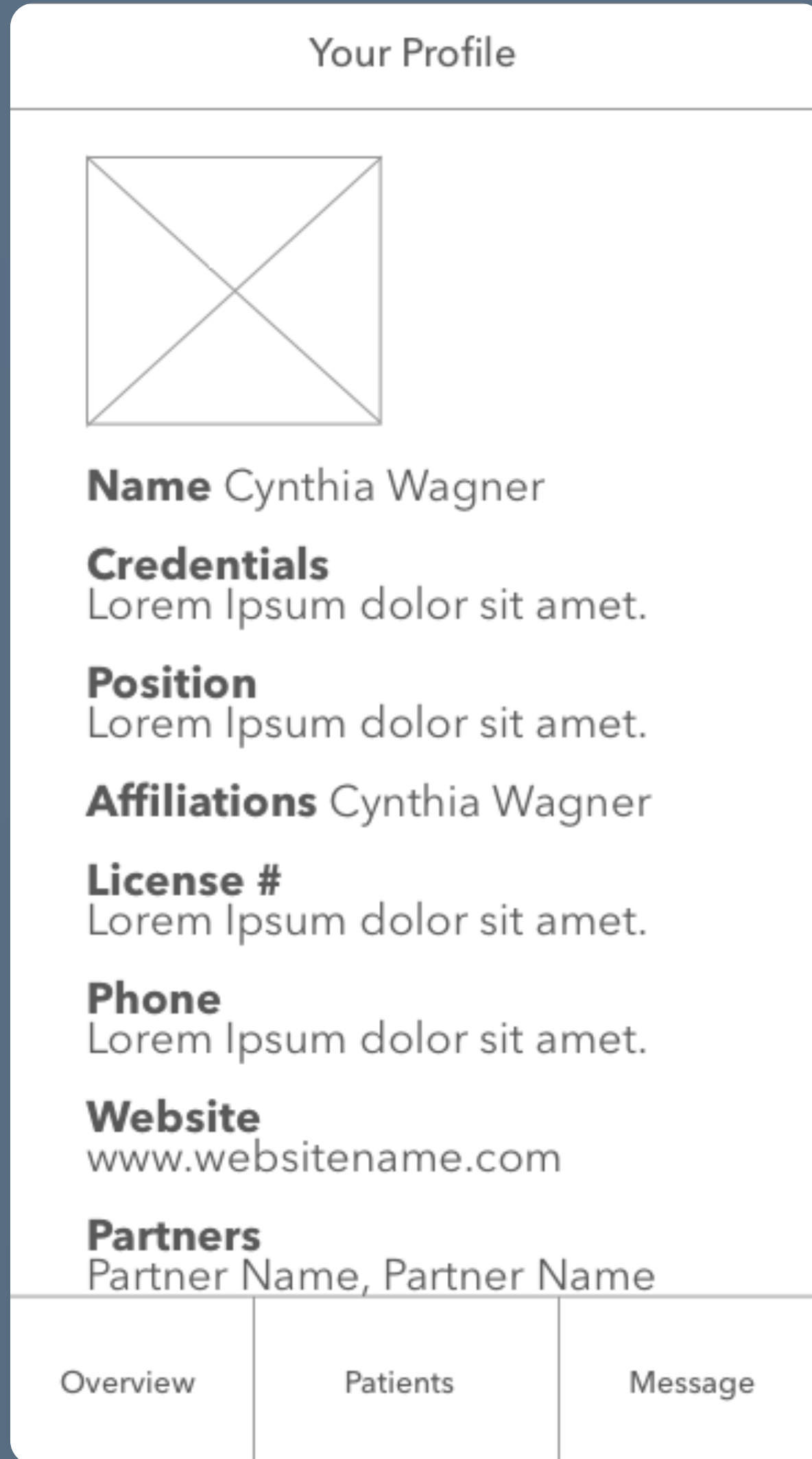
Consumer App (3.6)
The user can view full details of each bill and have the option to pay within the app. (future enhancement)



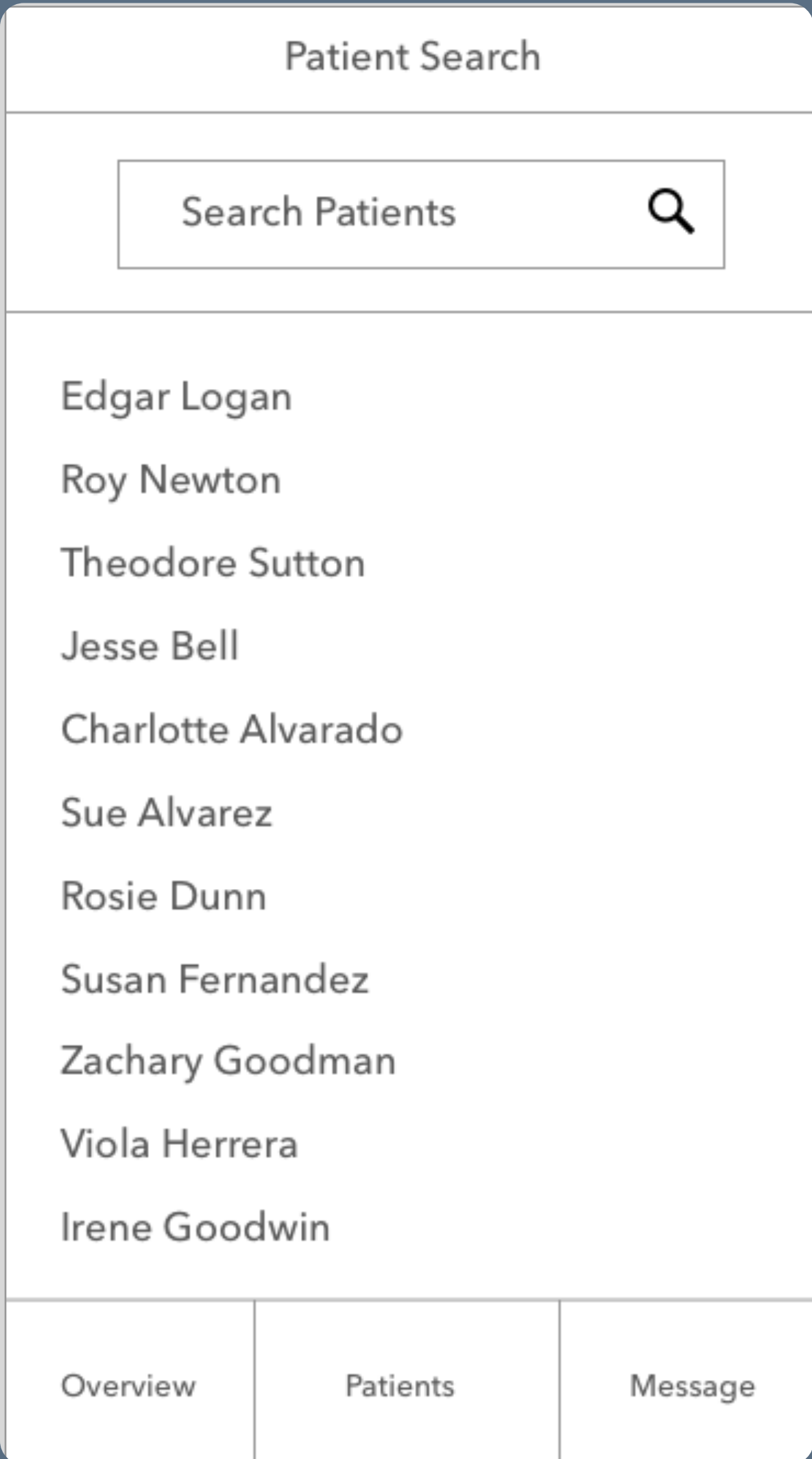
Consumer App (3.7)
The user can select one of many payment options. (future enhancement)



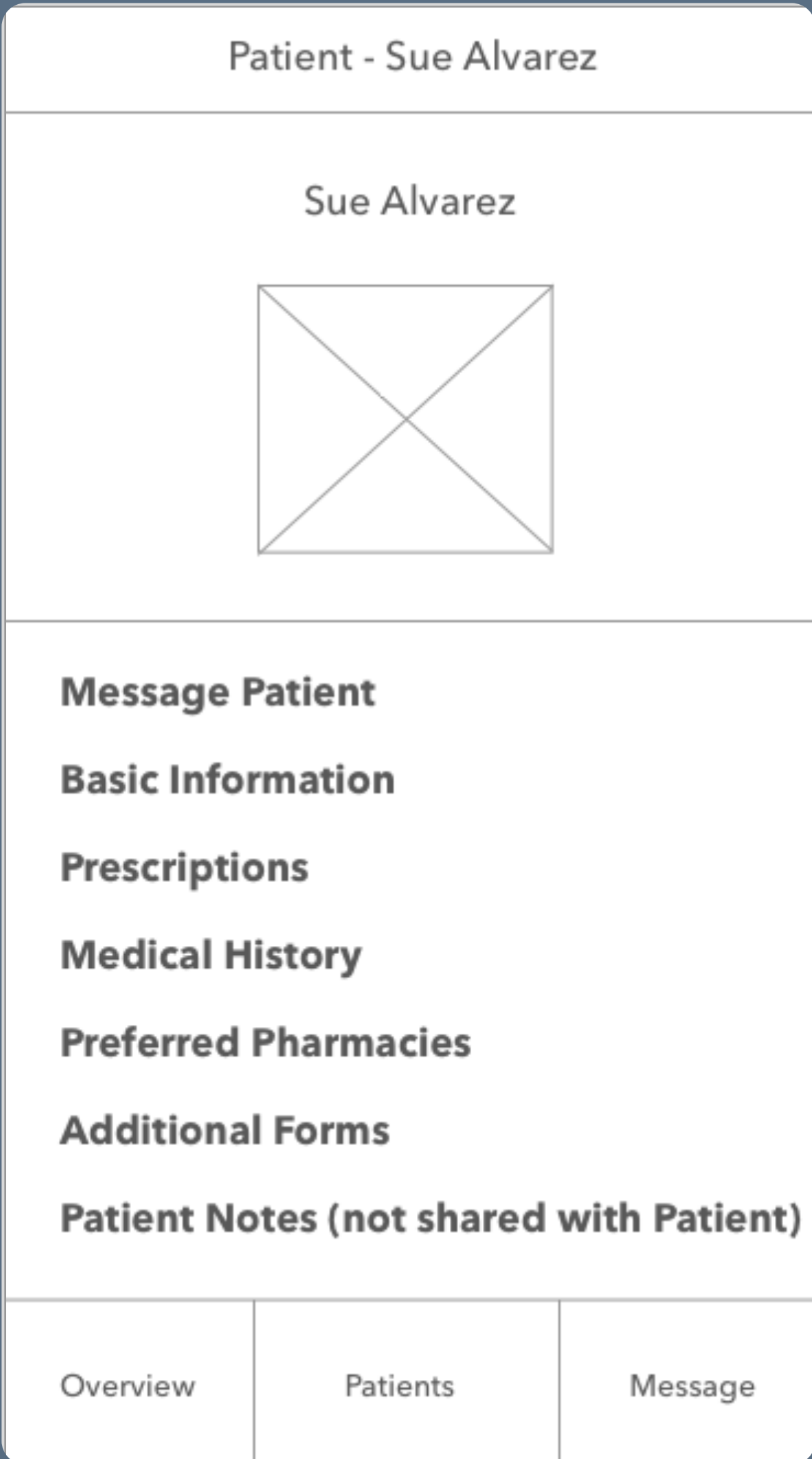
Consumer App (3.8)
The user can review his/her payment before finalizing the billing. (future enhancement)



Provider App (1.7)
The provider can view and edit his/her verified profile details.



Provider App (1.8)
The provider can search patients in his/her patient database.



Provider App (1.9)
The provider can see full details of each patient within his/her database.