MedBook

Use-Case Specification

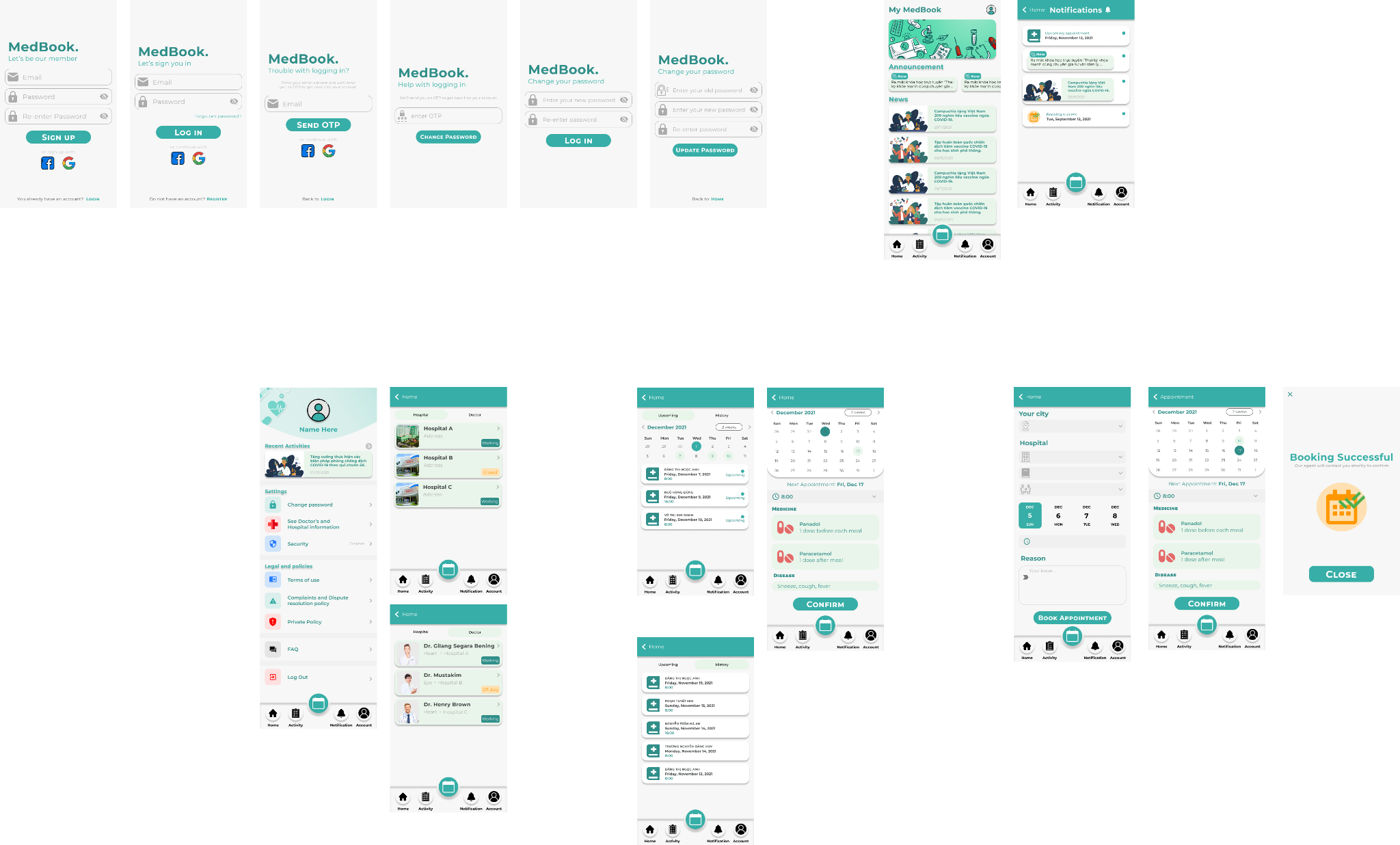
Version 1.1

Revision History

| **Date** | **Version** | **Description** | **Author** |
| --- | --- | --- | --- |
| 10/12/21 | 1.0 | Complete UI design | NPVy, NPChien, NNDu, HNMDuc, NKTTNga |
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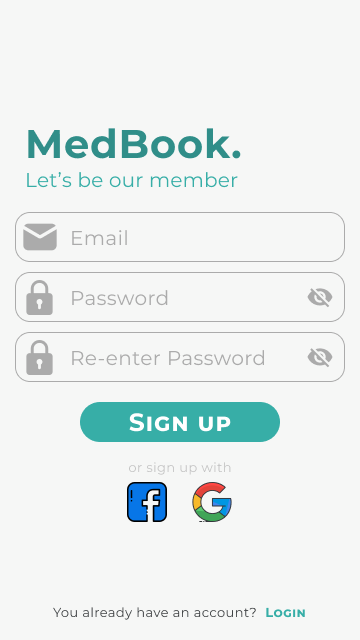
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<https://www.figma.com/file/WdRtIpBCS4FtvuU3CiKpzx/SE?node-id=2%3A5>

# Sign Up Screen

Sign up for new user using email or social media (facebook, google)



# Log In Screen

User can use their registered email address, Facebook or Google account to Log In.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Forgotten password Screen

If password is forgotten, enter email in order to receive an OTP to reenter into your account.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Send OTP Screen

After entering you email address on the Forgotten password screen, user will be redirected to this screen then enter the OTP is sent to their email address.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Change password Screen 1

This screen will be displayed after successfully entering the valid otp code.

User must change their password.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Change password Screen 2

This screen will displayed after choosing “Profile Screen → Change Password” to change user’s password if needed.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Home and News Screen

This screen is for being up to date with medical news.

Graphical user interface, text

Description automatically generated

# Notification Screen

This screen is for notifying users with medical news or upcoming appointments.

Graphical user interface, text, application, chat or text message

Description automatically generated

# Booking Screen

Allow user to choose location, hospital, doctor and time to come to the hospital in order to avoid time-consuming.

Graphical user interface, text, application

Description automatically generated

# Booking Successful

This screen notified the user about their booking with the doctor through our application is successfully.

A picture containing graphical user interface

Description automatically generated

# Follow-up examination Screen

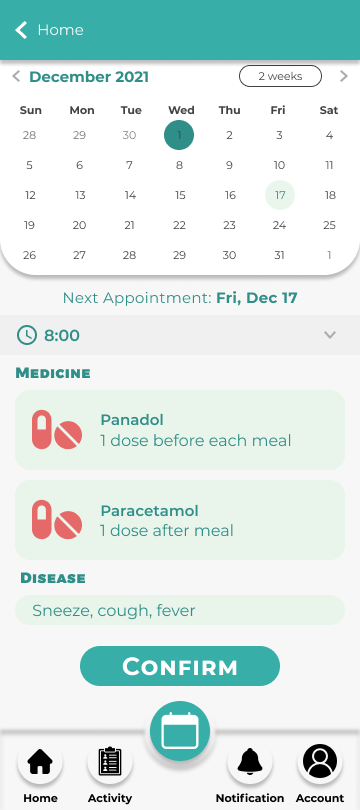
This page allows doctors to edit or add medicine, disease of each patient available in list.

Graphical user interface, text, application, chat or text message

Description automatically generated

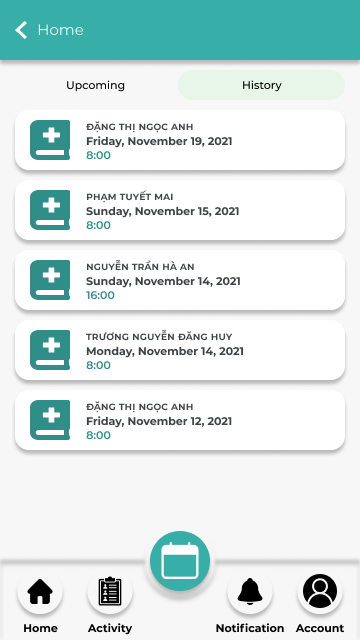
# Edit Appointments Screen

This page allows patients to rearrange the date and time of an appointment.



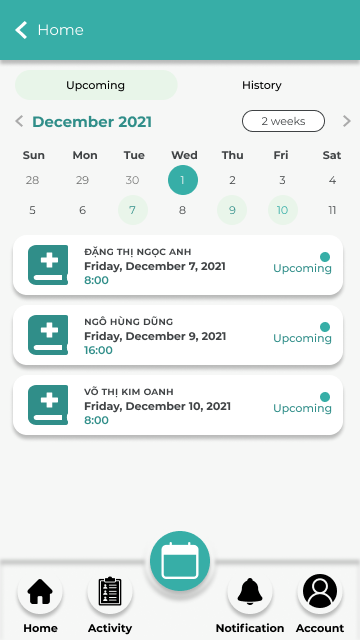
# View History Appointments Screen

Patients can view their Done appointment list in this page.



# View Upcoming Appointments Screen

Patients can view their Upcoming appointments on this screen



# Profile Screen

**Settings** tab allows you to change password, see doctors’ and hospital information and enable security.

**Legal and policies** tab users can get information about our app’s terms of use, complaints and dispute resolution policy private policy.

If users have any questions about our app, feel free to ask in the **FAQ**.

The **Log Out** will return user to Log In Screen.

Graphical user interface, application

Description automatically generatedGraphical user interface, application

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# View hospital information Screen

View information about hospitals that connect with our app.

Graphical user interface, application, chat or text message

Description automatically generated

# View doctor information Screen

View doctors’ information working in those hospitals mentioned above.

