HEALTH ID

Online Healthcare

Yuanchao Jiang Jordan Lean Raymond Chan

Tianchang Sun Xiaodan Liu Xinkai Tang

Background

It is a new research direction that how to help patients with treatment and records individual treatment status through some technical means. Because for patients with chronic diseases, they face long–term treatment situation.However, it is difficult for some patients to be treated by the same doctor in the same hospital during the entire treatment process. Therefore, our team wanted to make late interventions with users'information while protecting their information security. To help communicate between the patient and the doctor. Quickly synchronize information in a short time.

Domain

Health & Wellbeing

Tagert user

People in need of urgent medical attention
People with chronic diseases

Problem Space

Improving communication between doctors and patients through improving diagnosis accuracy
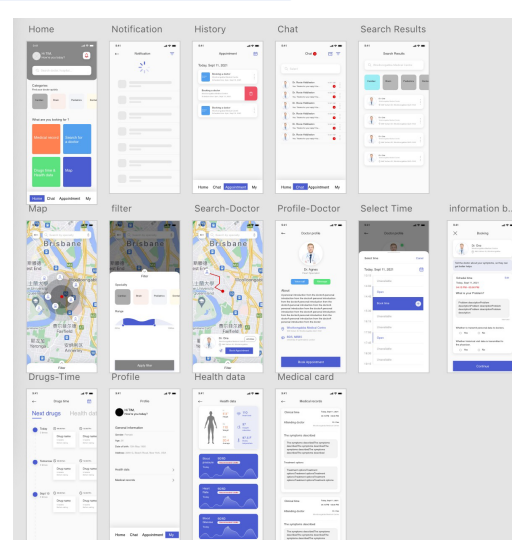
Design process

User Interview

Low Prototype

Initial prototype for user evaluation

Initial user evaluation

mainly for test the functional design and the rationality of the interaction design

Modification

Change the prototype after the user test
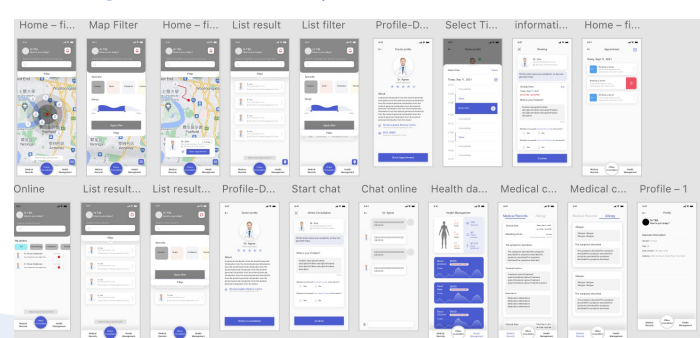
Second user test

mainly for test the functional design and the rationality of the interaction design

Final prototype

Change the prototype after the user test
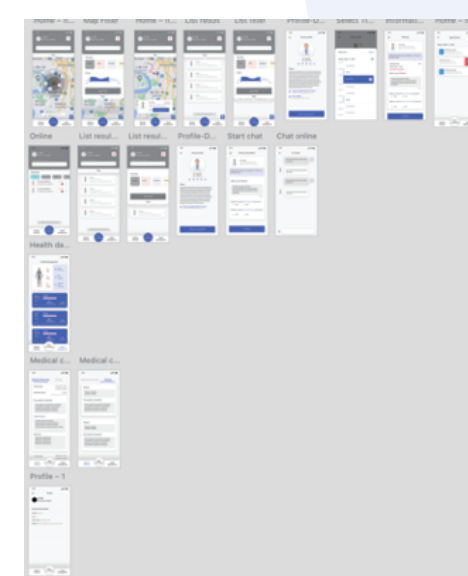
Design Concept

Health ID is a patient–oriented application that allows patients to store their own medical records online, and this app supports patients to share their medical records between different hospitals with information privacy protection.

Main Function

Online consultation

Other Function

Medical record
Allergy and Medications
Health Management
Find nearby hospitals
Offline consultation