An App Concept made by Carl Kho & Nickie Himaya

Describe the problem you're trying to solve

1. The irony of going out to get treated in the midst of COVID; Access to Medicare.

- Distance and commuting

- Stressing over the looming sensation of unknown feelings

- Long, unnecessary, and risky queues

Describe the research you did on the way to developing your app

2. Since health is in my hands. I researched a lot (I like learning, win-win)

A. The Concept of Telemed

I. Adhered to national & international standards

II. Imitated EHR system via uncle who's a PT in Canada

III. How an Electric Prescription Works

B. COVID Monitoring

I. Basic self-monitoring sheet

II. Specific areas in monitoring like the lungs and diabetic people risk

C. Patient Privacy

I. Ph's data privacy act RA 10173

II. HIPAA Compliance

D. Business Model

Prepay the doctor x amount for x hours, every patient pays x. Profit depends on patients.

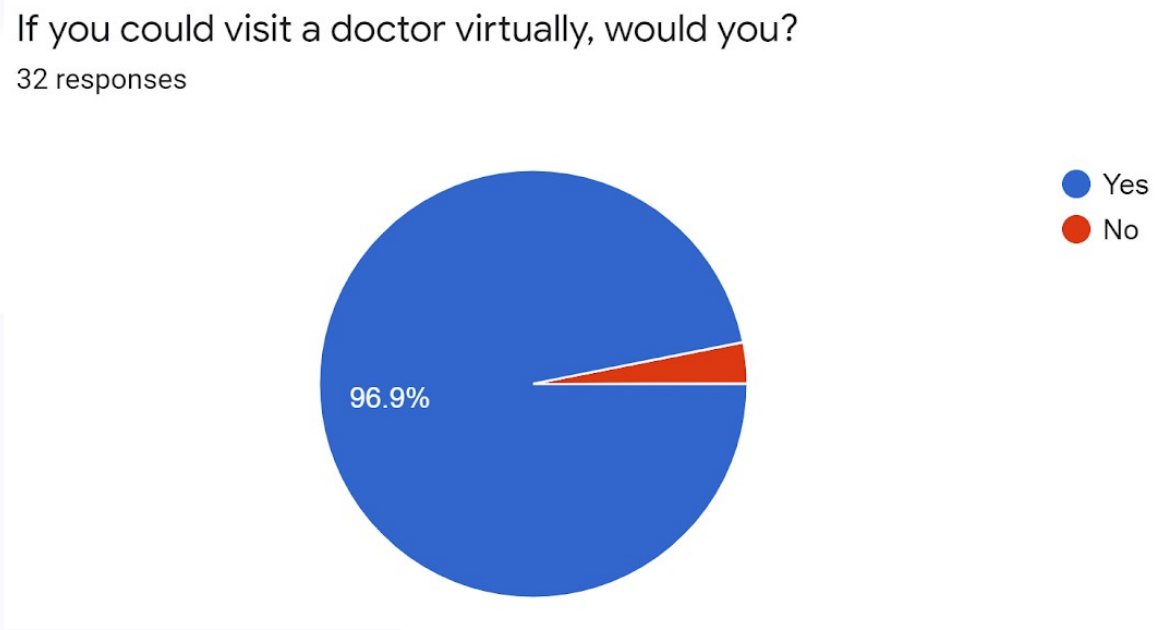
Prepay the doctors 5K for 3 hours

Each consultation lasts about 20 minutes

9 patients per doctor (8 100 php, 3 100 profit)

If less than 6 patients: loss.

E. UI/UX Testing (Patient)



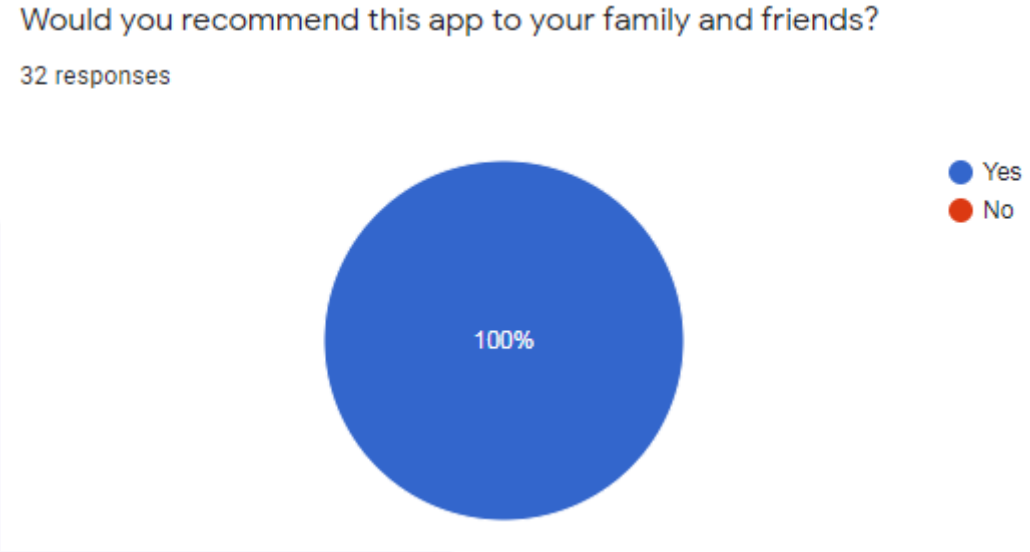
I. Open to the idea of Telemed

II. Unnecessary exposure

III. Troublesome Commuting

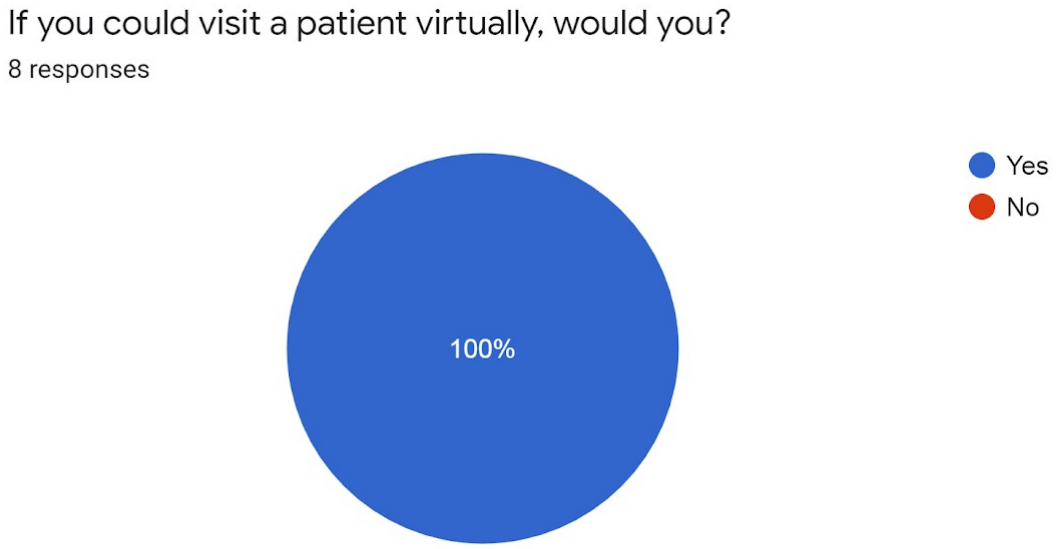
IV. Uncertainty of availability

E. UI / UX Testing (Patient)



V. 100 Recommended

F. UI / UX Testing (Doctors)



I. 100 percent said risk of exposure

II. Overall got the tasks done

III. Pseudo-patient contact is good

IV. They would suggest it to patients if its free

Describe & demonstrate the design of your project

- For a Diverse Audience so
- UI is super easy & accessible with different levels of tech-literacy
- Intuitive Navigation
- High Readibility
- Light Background emphasizes content
- Eye-catching visuals

- Clear and solid typography wi
  with sans-serif fonts for easy s
- Color contrast for quick navigati
  with bright colors to attract us
  to interactive zones of the layo

What makes your project unique?

Introduces a foreign but essential solution currently crafted around and beyond the problem we are facing.
Encourages the transition towards a hassle-free & accurate digital era via the centralization of Electronic Health Records.
Has a self-sustaining business model.
Protects the very treasure of humanity: lives, while reducing the threat of exposure to more diseases and promoting early detection, therefore reducing the potential costs of patients.
Time will be spent on productivity instead of long waiting, leading to the growth of our very own country.

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