



Version 1.0.0
February 2022.

Team 15

WHY DID WE CHOOSE THIS PRODUCT

- Swamped doctors.
- Long waiting time.
- Disadvantaged Areas.



TARGET : CUSTOMERS



Public Hospitals

Private Clinics

Doctors

General Population

SOLUTION:

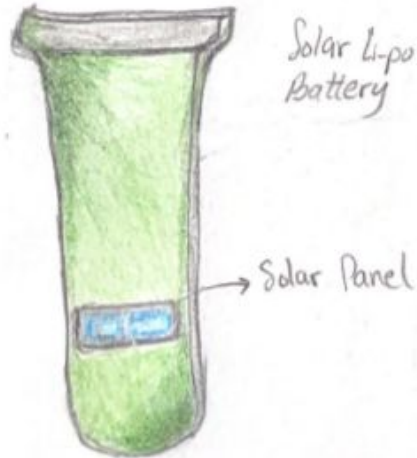
- Application to have community doctors and patients to help better understand different methodology to treat a patient.
- Allow doctors to treat more patient time effectively and track their progress digitally.
- Connect wearable devices.
- Real time tracking and updates.
- Multi-language compatible.

APPLICATION UI

[Link to Figma](#)



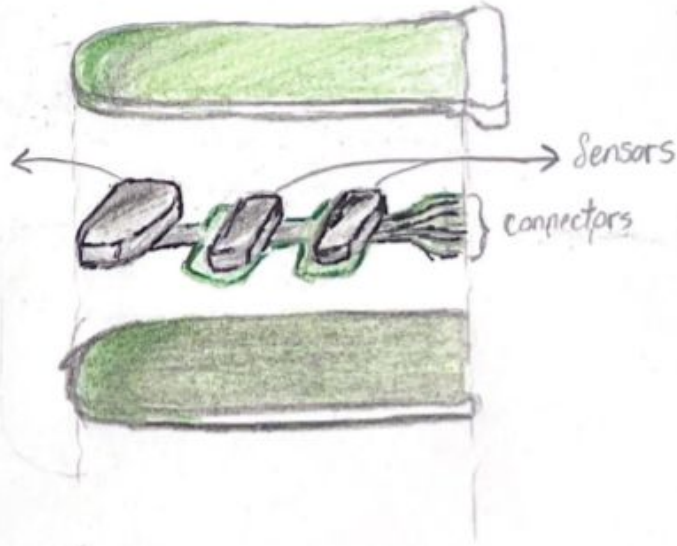
WATCH Monitor



Solar Li-po
Battery

Solar Panel

Click-Ons

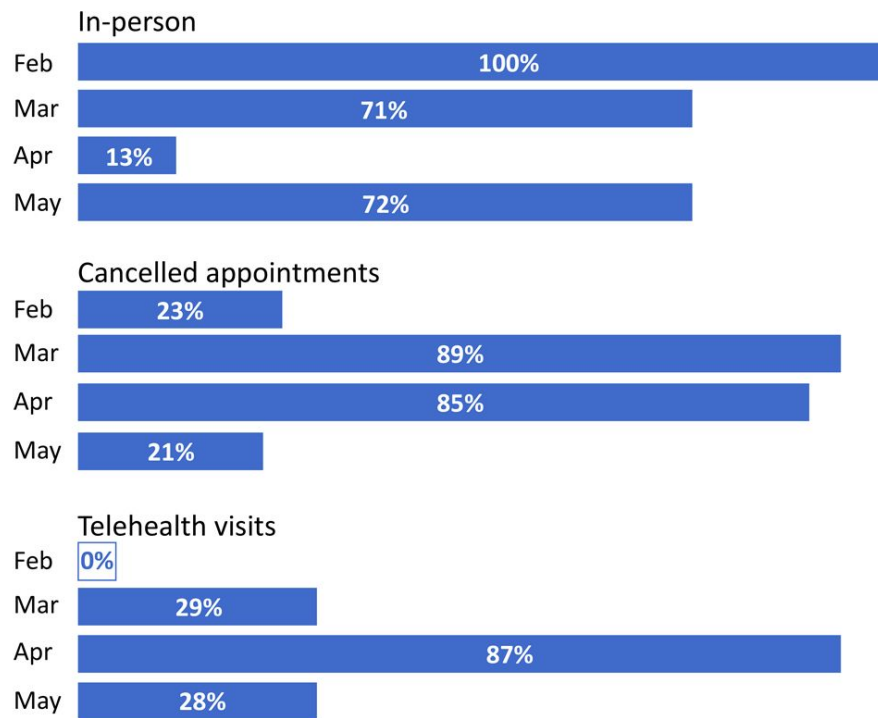


WEARABLE PRODUCT.

RING Monitor



STRATEGY:



Demand for
telehealth exploded
in March 2020



Figure :Telehealth demand when covid hit in 2020.

source:https://www.cdc.gov/pcd/issues/2020/20_0254.htm

BUSINESS PLAN

- A monthly subscription would cost \$5/month.
- Project is going to be sold to the government to be used by public hospitals.
- First launched in Quebec, and then expanded to the rest of Canada.



MARKET SIZE

- QUEBEC'S POPULATION : 8.5 MILLION.
- 23,236 DOCTOR IN THE PROVINCE OF QUEBEC. [1]
- NEARLY 2 MILLION QUEBEC RESIDENTS DO NOT HAVE ACCESS TO A FAMILY PHYSICIAN. [2]

[1]: https://en.wikipedia.org/wiki/Coll%C3%A8ge_des_m%C3%A9decins_du_Qu%C3%A9bec

[2]: <https://www.ncbi.nlm.nih.gov.lib-ezproxy.concordia.ca/pmc/articles/PMC2231459/>

OUR PARTNERS

Developers



Manufactures (mech tech)



Electrical engineers



Doctors (government will help with the licenses)

