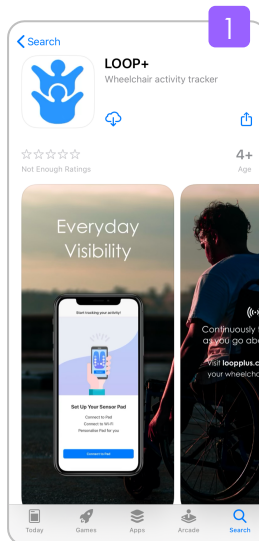


MILESTONES

- ❖ Next release loop+ pad produced with manufacturing procedures and quality verification [2]
- ❖ First release of loop+ app to app store 13 September. Search "loop wheelchair" until indexed. [1]
- ❖ 6 wheelchair users field testing for last month – 5/6 want to hold onto device after testing.
- ❖ Hired our engineering lead, Alex Mantaut, with strong IOT and AWS background.
- ❖ Validated our algorithms are producing meaningful insights for our Testers.
- ❖ Trained Circuitwise to manufacture, calibrate, verify and assemble our device. [3] First run of 20 full devices produced.



PROGRESS

- ❖ Operationalising production of hardware to scale manufacturing – still locally.
- ❖ Developing provisioning + distribution processes for device release to customers.
- ❖ Build feedback loop into app.
- ❖ Now initial data insights have been validated with manually produced reports [4] begin work on automating the visualisation and build.
- ❖ Designed our service delivery model with our clinical partners to ensure loop+ fits into their workflow and will be used in everyday practice. Clinical field tests further refine.
- ❖ Thanks to our processes and talented team we hit that 'flow' state ahead of release to app store.

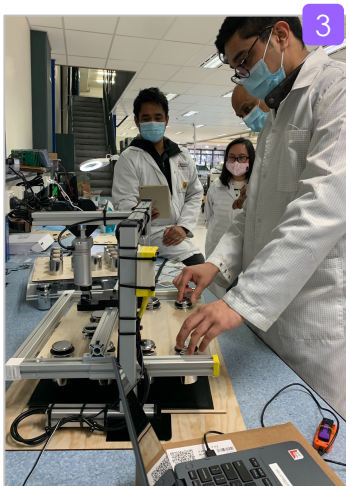


ROADMAP DELIVERABLES

- ❖ 1 October: Service Delivery field tests with clinicians + clients in 3 clinics.
- ❖ End October: Hardware certification
- ❖ End November: next release app with pressure distribution playback, reminders + enhancements.
- \$ December **Paid Pilot** commences with Pad and Seating Reports. Onboarding 5 clinics a month. Pad \$1,400 + Seating Reports \$1,450 each assessment.

RISKS

- ❖ Failed first hardware certification assessment due to electromagnetic emission above standard. Hardware modifications underway and new PCB ordered 1 Oct.
- ❖ Hiring started for an additional data analyst to ensure Reports can be built in a timely routine for customers.



USER FEEDBACK

Constructive usability feedback informed development iterations for app store release + beyond.

“ So there's lots of interesting things, which you don't really know because you can't sense the things that affect your pressure. Hmm. So it's quite educational like that. ”

“ I've always wanted to see how I'm sitting, I thought I'd have to go to a seating clinic to get an understanding. ”

“ It's not just a single point, which is what I know some people measure - single points of pressure in risk areas. But I think it's good to know if you do something, what the effect will be overall. ”

“ I'm trying to get myself straight but I'm slightly scoliotic. I don't really know where my bloody ideal centre of gravity is, (so this app) is pretty intuitive, it's actually very interesting. ”

“ Man, I constantly feel like I'm slanted so I'm always trying to correct my posture and sit upright so that (realtime view) makes sense. ”