- Discussing our move to only android to David

- Getting the thought on android app

  - Old app was available on different platforms

  - Did not know that it was harder for Android vs IOS

- Problems he is trying to address with the app:

  - Data collection using existing platform

    - Robert (prof) has had other solutions

    - Encountered delay between uploading records and storing in the field

      - Syncing issues in the past

- User accessibility (Biggest reason for the application)

- Android v IOS…

  - Ios is highest number of contributors (oh gosh…different then android development)

  - More people would benefit w/IOS, and the (sponsors?) all have apple so it might be easier for them if they wanted to try testing it

  - IPAD SUPPORT (preferred for senior citizens)

  - They want to get it started on IOS

- Ios vs android simulation component discussion

- Accuracy for GPS Q: Why 15m?

  - It's the maximum +-15m error margin locations accuracy

  - Allows auto input and wants a map to grab coords from

    - (might not be able to implement but we hope)

- Chris Larose? Is able to communicate with us

- ○ Grabbing his contact info
- Touching back on usability aspect for older users
  - ○ They could do a query
  - ○ Small % of users using ipads, used for example
  - ○ TLDR: MAKE THE APP RESPONSIVE 🙂
- IOS is what we are starting with, we will get back to them on this
  - ○ For their own testing ease
- Icon shortcut requirement
  - ○