Portable Exhibit with Record Bracelet

- The purpose of this document is to illustrate activities within a portable exhibit that features a personalized health data profile. This exhibit encourages individuals to interact and explore different elements of what makes up health data.
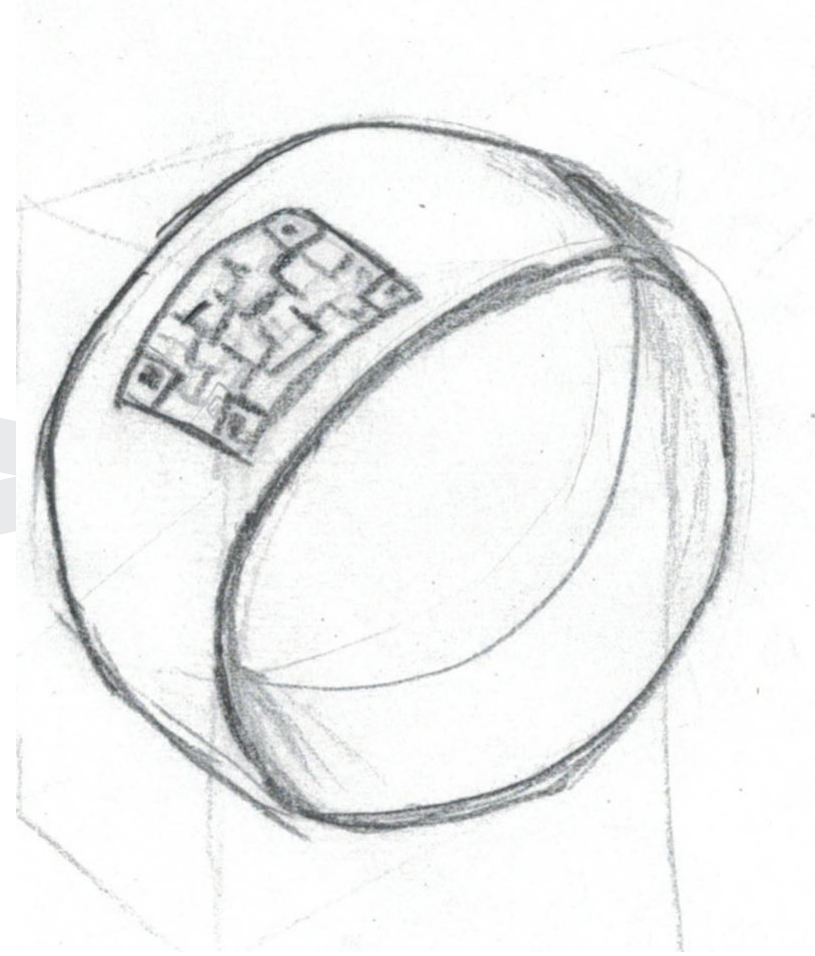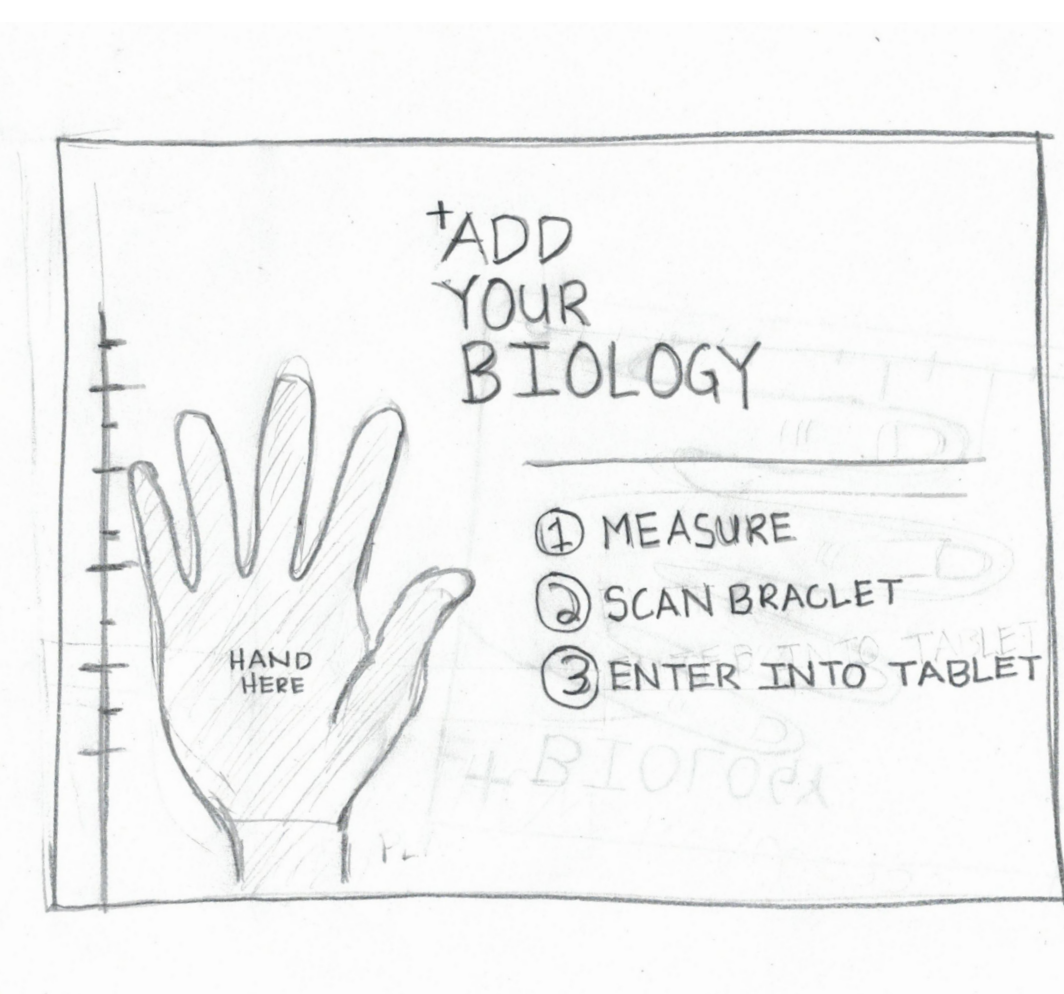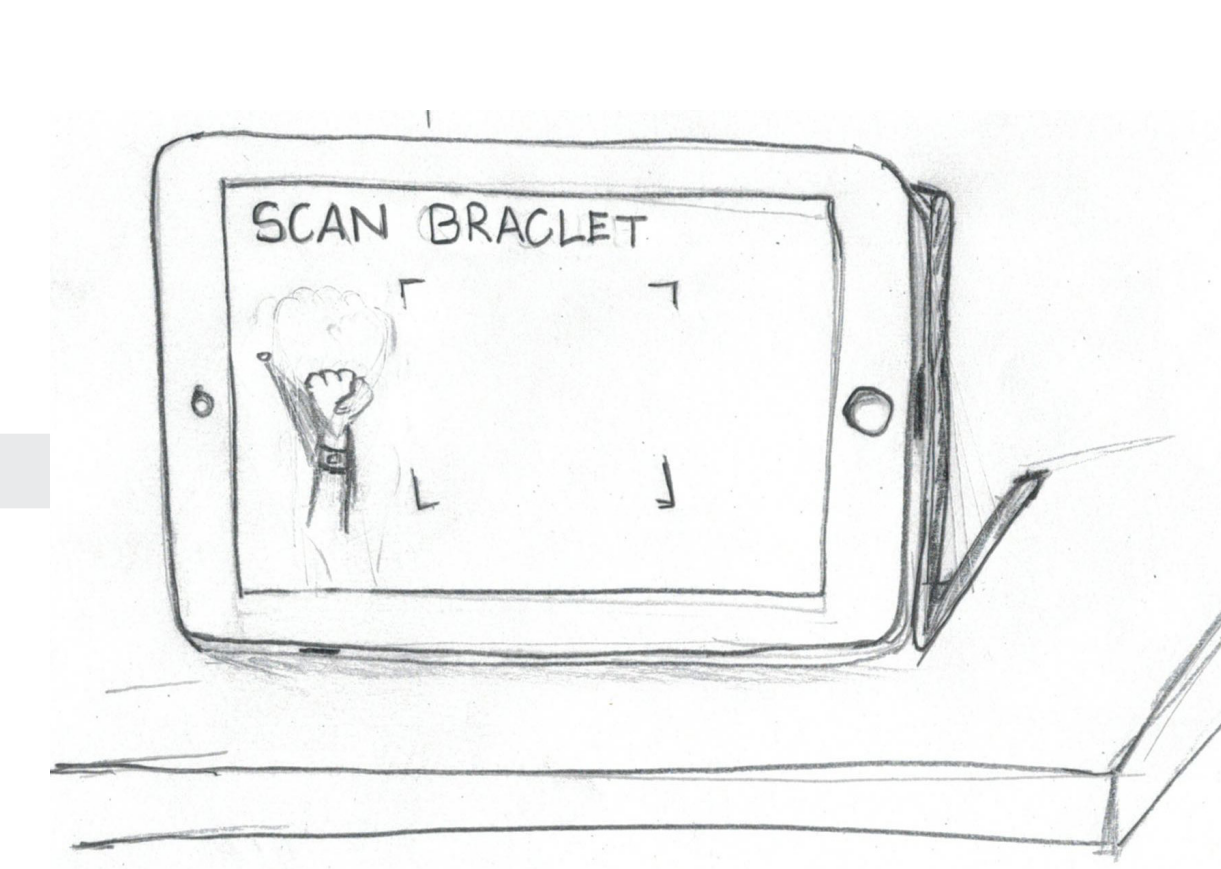

00 This exhibit is designed to be portable and an example of a hallways setup, or an event setup is visualized. The exhibit only uses printed materials and tablet devices.

01 On entrance visitor's are presented with a wrist band that will link to a visitor's unique health data.
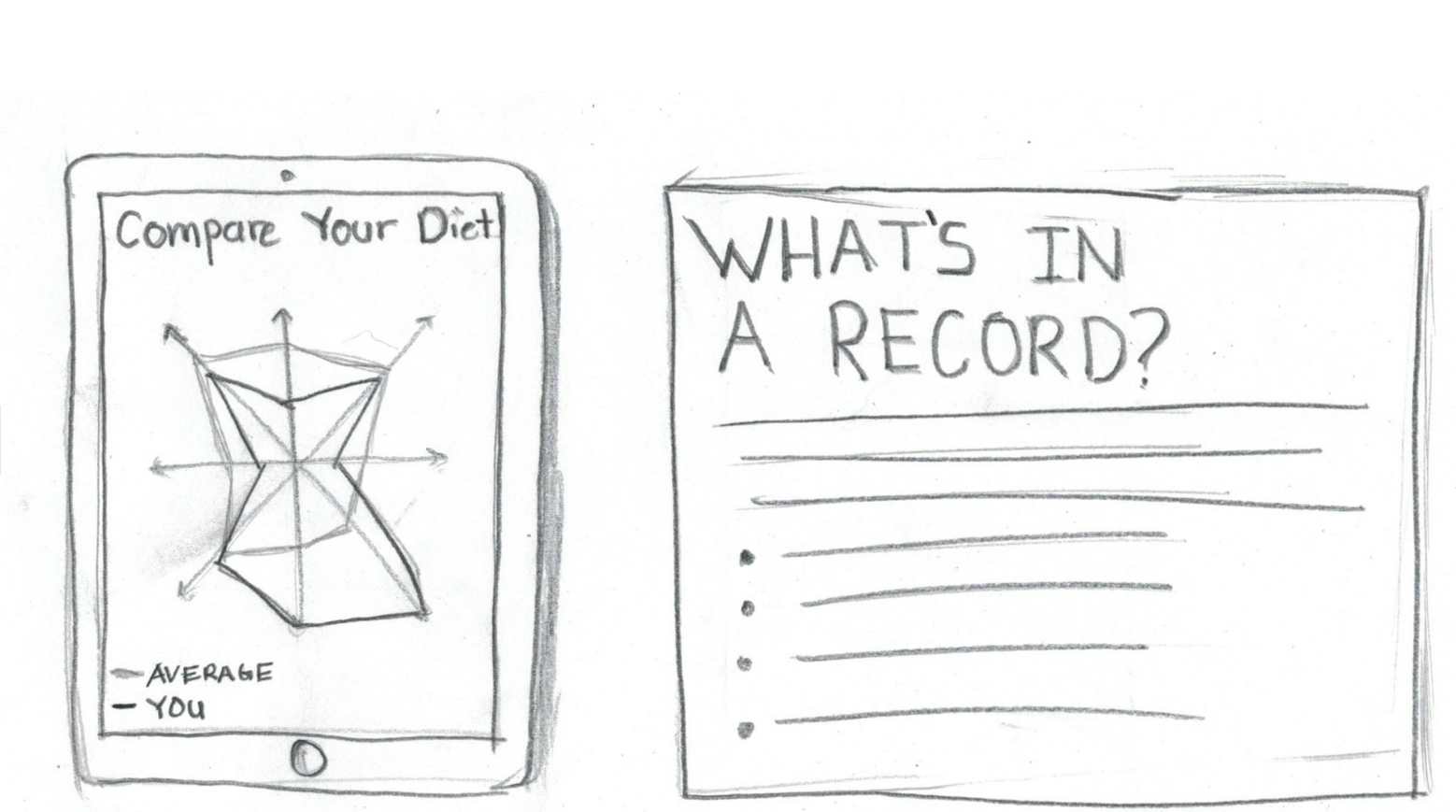

02 An individual will be able to add to their health record by completing activities. The example below involves adding biological measurements as an element of health data.
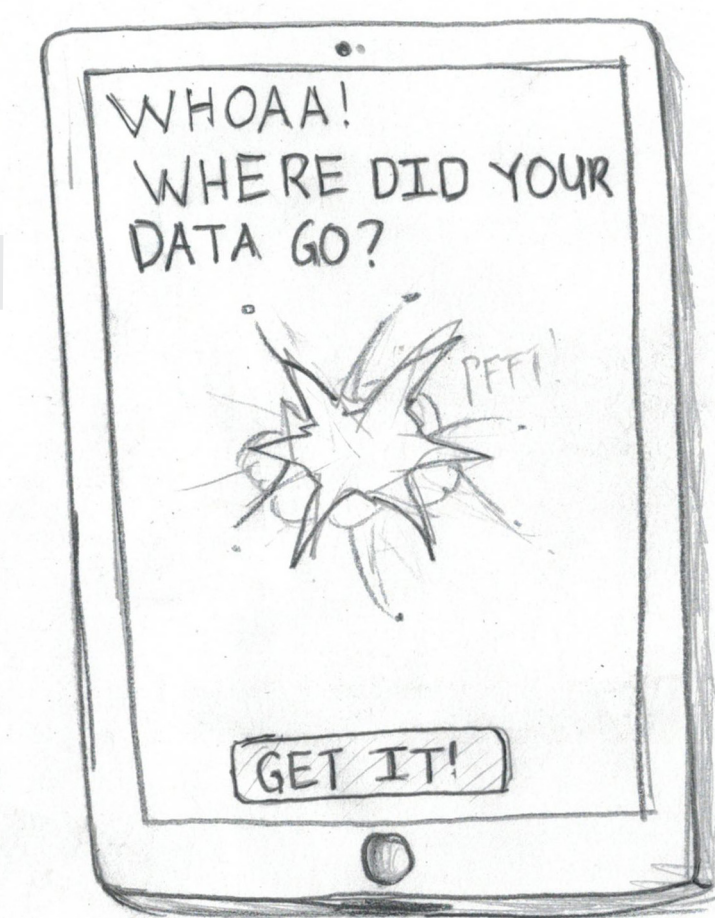

03 Measurements of hand size can be synced to an visitor's record by scanning their bracelet to record the data generated from a specific station.
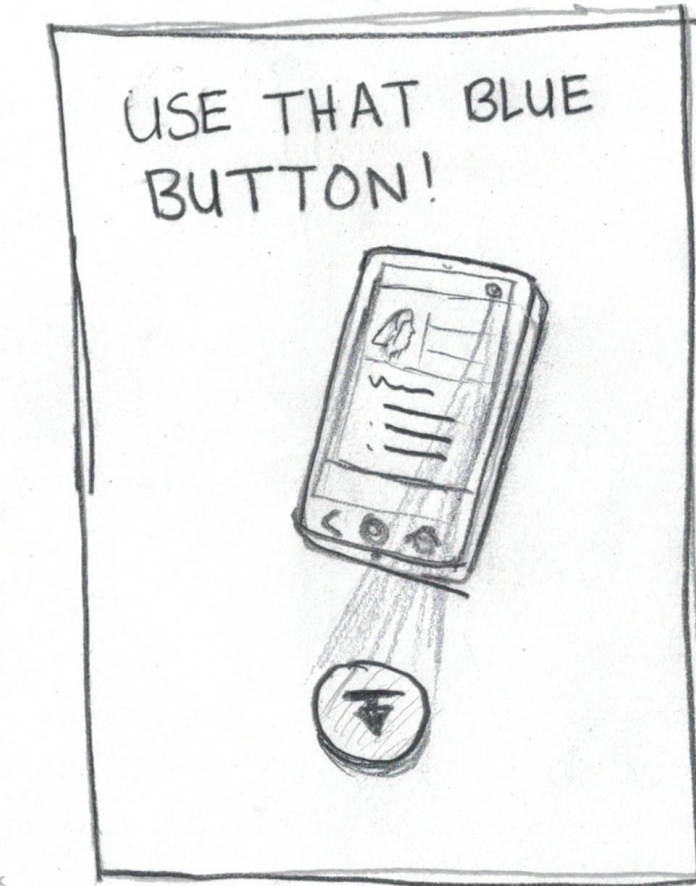

04 Visitor would be able to interactively engage with their data by comparing their diet to that of the general population's.
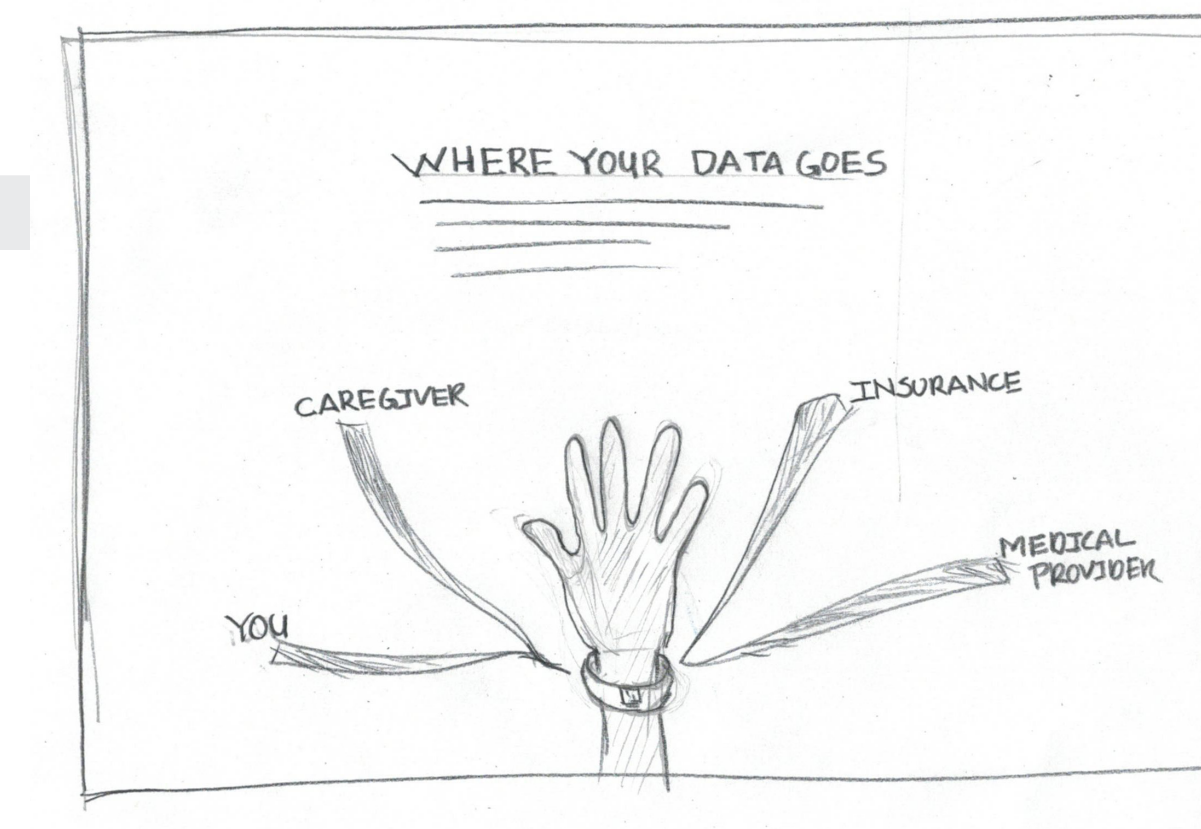

05 When attempting to access or save a diet, a visitor will be prompted that their data has been stored by a medical provider and must now go through a process to retrieve it.
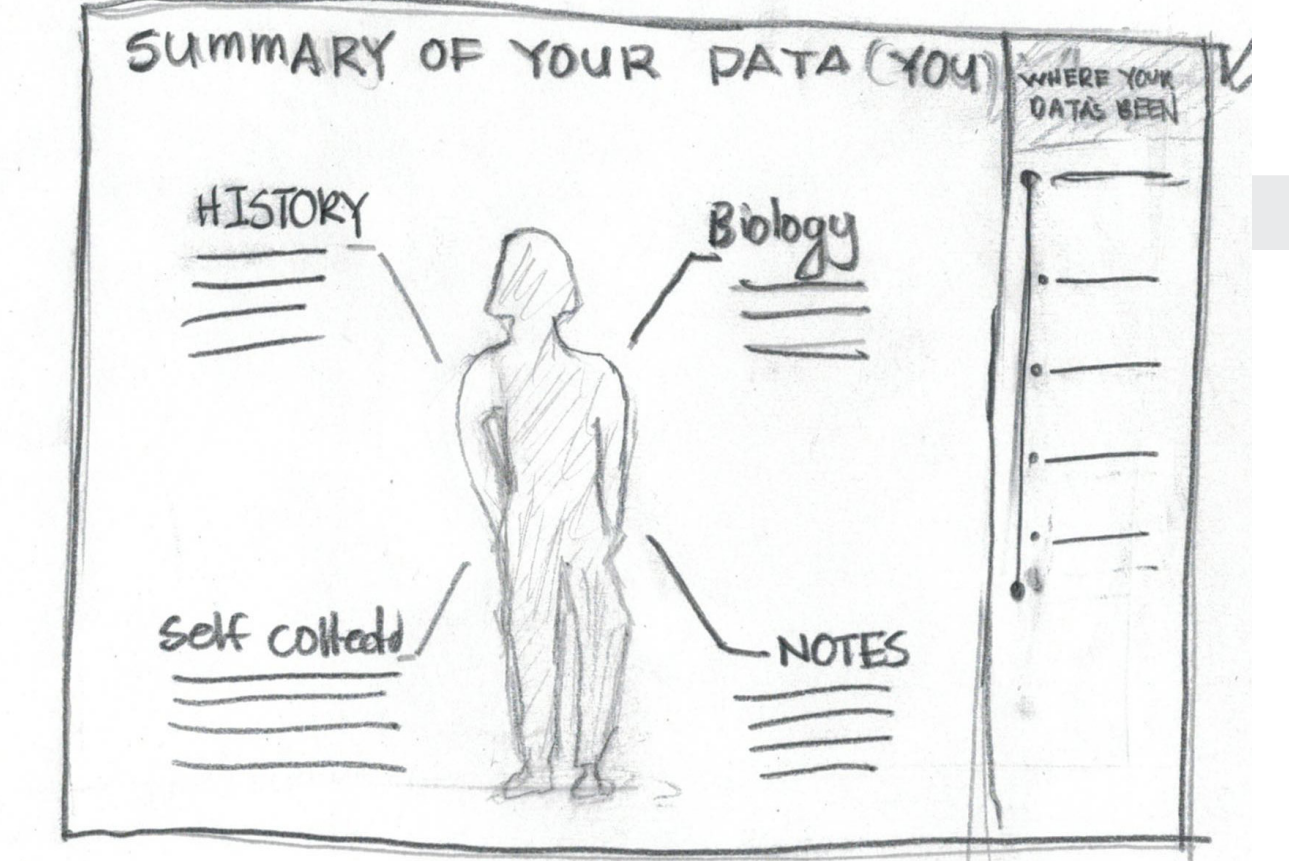

06 This path to retrieve or access their data would teach an individual about their rights to their health records as well as resources to request access.

07 Written information will also accompany interactive tablets for individuals who are just browsing the exhibit, or if the bracelet station is occupied. Adding a shaded placeholder to place a hand on the poster adds a level of engagement.

08 At the end of the exhibit, a visitor will be presented with a summary of the data that they've collected, as well as the journey that their health data has gone through. This journey will summarize educational goals and include who has had access to the data and how it has been used.

FASTERCURES HEALTH DATA BASICS
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