A welcome page if needed. (Can have a logo and copyright information if needed)

An introduction page, which contains some introductions of this app. (E.g. What this app is about, what’s the purpose)

A main page capturing the X and Y coordinate of touches.

A database which stores information (test ID, person’s name, time of the test, lots of X-Y coordination pairs)

* Example of a “test”-> test ID 00123; patient’s name Tony; time of the test :Calendar.getCurrentTime(), this person’s X-Y info: (1,1) (1,2) (2,2.5)

Able to change font size in a setting page since the targeted patient population may have difficulty seeing normal fonts. (Normal font size / large font size) (Optional), maybe also change colours. (Optional)

Maybe a list page, which shows all the tests.-> For example

Test 001 patient Tony 12 Mar

Test 002 patient Andy 13 Apr

Test 003 patient Clara 15 Jun

……

Hi sir,

Just want to double check whether my understanding of capturing data of a spiral is correct.

There should have an example spiral on the top right corner, and the user draws a spiral on the tablet like the picture attached below, and the app needs to record the X and Y coordinates, pressure level etc at every point. Is my understanding correct?

Also can we meet tomorrow since there is a form needs to be signed and submitted to the faculty via email.

Thank you for your help.

Regards,

Jiashu Wu