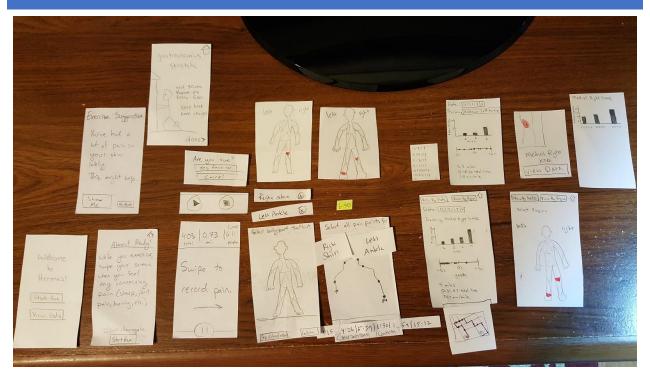
HEURISTIC EVALUATIONS

HERMES | | SECTION AC

OVERVIEW

The first evaluation was performed by the Pilltender group in class and was facilitated by Camille, Diana, and Alex. The second evaluation was performed by the MOLO (Memories of Little Ones) group and was facilitated by Diana and Alex. We didn't take pictures:(

PAPER PROTOTYPE



FIRST EVALUATION

-confusion about which less to dich (highlighton bods rods) is a point of confusion

· user thinks the world power for oals pour specify.

Make the top advonment obvious to another

- · Force instruction read for pain tracking (maybe pop-op for newer users)
- · Maybe climinate pause button surpe up reveals options for finish or pause (consider more actionable)
- "Specify Region Post-Run" *put these options on a whole screen rather to specify body region than a pop-up "body post"
- · for date data to use a line drawl rather than but for data overtine
- · finish on confirmation
- · animation for exercise explanation

SECOND EVALUATION

- Almost Ready Screen is confusing about
whether the run started

- Left vs right was confusing

- Maybe have the pause and stop batton
next to each other

- instructions page not clear about inhether run had started

- instructions page not clear about inhether run had started

- instructions page not clear about inhether run had started

- instructions page not clear about inhether run in dem

- instructions page not clear about inhether running stem inclear

- instructions page not clear paint inhether

- instructions page not clear about inhether

- maybe whate paint of end run; a clicking page seems

- lick page substituting the runn

- lick page substituting the runn

- click of left shin when right shin settled

- click of left shin when right shin settled

- click of left shin when right shin settled

- click of left shin when right shin settled

- what is chiefel us not selected

TAKEAWAYS

FIRST EVALUATION

After the first heuristic evaluation, we realized that we had several issues in regard to the heuristics of "Error Prevention" and "Consistency and Standards", among others. The evaluation group had some difficulty moving through the provided task due to these issues and we identified several areas for improvement (communicating instructions to users, making certain interactive elements of the paper prototype more understandable, eliminating some confusing wording and design that led to user errors).

SECOND EVALUATION

The second heuristic evaluation revealed more necessary changes related to multiple different heuristics. There were issues regarding directionality (left vs. right on diagrams) as well as understanding how to change the system state. We will make changes in these areas before moving on to user testing.