Brainstorm list of features

* Necessary
  + Record Pain by day (Use persistence to save on the phone)
  + Record Fatigue by day
  + Make appointment feature
  + Make one exercise plan for one patient
* Reasonable
  + 1. Displaying GIF of correct exercise
  + Record Pain by day (Use persistence to save on the phone)
  + Record Fatigue by day
  + Export data via email of CSV file
  + Make appointment feature
  + Export data via email of CSV file
  + 1. Displaying GIF of correct exercise
* Ambitious
  + Save data on a server
  + Display a graph of progress. (ask Mr. Schatz for a plug in)
  + Healthkit
  + Exporting data
  + A method to identify unique prescription per each patient

Things to Research

* Health Kit
* Accelerometer features for range of motion
* Save data per day (save it in the history like in the game)
* Dictionary of dictionaries
* Use graphics to record pain and fatigue

Comments:

* Save the exercise plan either in code i.e. exercise structs, or as part of a JSON,
  + Structs: Exercise, Title, put in the Assets catalog, put the GIFS in the resources
  + Maybe use third party graphing libraries.