

Weekly Report for BME401

Date: 10/14/13

Project Name: Pusher Syndrome Monitor

Group Number: 13

Group Members: Jake Hoyne, David Glaubke, Pat Naureckas

Current status of project:

We have been brainstorming potential designs for our device, covering the various potential solutions we found earlier. The device will consist of a wearable component and a sensor, so we have organized our ideas into these two categories.

Work planned for next week:

In addition to further brainstorming, this week will be dedicated to researching and ranking our designs. Initially, we will be researching to determine the specific characteristics of each idea. We will then be making Pugh charts in order to assess the viability of each design, and ultimately decide on a final solution. We will also begin preparing our second paper, due on 10/30/2013.

Anything needed from client or TA or instructor to continue work:

Nothing is needed at this time.