

## Weekly Report for BME401

**Date:** 10/7/13

**Project Name:** Pusher Syndrome Monitor

**Group Number:** 13

**Group Members:** Jake Hoyne, David Glaubke, Pat Naureckas

### **Current status of project:**

Our work this past week has been hallmarked by the completion of our preliminary paper, as well as our preliminary presentation. We have recently finished our DesignSafe risk analysis of our device, in addition to successfully designing a website for continued updates on our project ([pushersyndromeassist.weebly.com](http://pushersyndromeassist.weebly.com)). We have begun further brainstorming of possible solutions.

### **Work planned for next week:**

This is the first full week of the second phase of the project, which is dedicated to creating possible solutions for our pusher syndrome assist device. This week will be spent brainstorming and sketching ideas for possible design solutions. We will meet at the end of the week to discuss the ideas we came up with.

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

Perhaps some details on the requirements that must be addressed in the second paper and presentation.