**WEEKLY PROGRESS REPORT:**

**Date**: November 10th, 2014

**Project Name**: Portable, Low-Cost, Pneumonia Diagnostic Device

**Group Number**: 17

**Group Members**: Lauren Bedell, Shay Aluko, Clark Ingram

**Current status of project**:

Last week, we were unable to meet with Professor Moran on Monday because he was not on campus for our weekly meeting. Instead the team members met as a group to discuss the next steps of the design process. The team discussed the overall chosen design and how to go about choosing specific products for each component of the whole design. On Tuesday of last week, our group met to work more on choosing and designing specific components of the final device including the conical shape required for the microphone, a figure showing the overall device (with components), and some initial component specifics.

**Work planned for next week**:

Today, we will meet with Professor Moran to discuss his suggestions for how to proceed with the final design of our device. More specifically, we will begin to discuss with him the design analytics, design specifics, and parts and manufacturing. We will also assign some individual work for each group member to complete this week, given we will be unable to meet on Tuesday as a group.

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

Nothing further should be needed from the TA or instructor to continue work this week.