Good morning,

Short update this week, our team is working on prototype assembly and building a SGS mold for validation. Kyle met with Dr. Paniello a couple days ago to clarify use of a pressure gauge provided to us that we hope to attach to the device so we can easily measure applied pressure from the balloon.

Thanks and have a great weekend.

Best, Brian, Kyle, Taylor

## Report for project Senior Design

Task created on 11.04.2017 18:39.

Group Meeting 4.11.17

No due date

All members present

Task tags: No tags

**\*** Meeting Minutes Created by Brian on 11.04.2017 18:56.

-Prototype Assembly -A couple days behind, two group members sick over the weekend so we could not meet to assemble -Balloon mold will be printed Thursday. Group will meet Friday morning to make balloon

-Validation -Will design model replica of cricoid & SGS following prototype assembly

-Pressure gauge -Kyle will email Dr. Paniello this afternoon to ask for help with the device he provided us. We hope to connect it with our own balloon -UPDATE: Kyle met w/ Dr. Paniello, and we now know how to operate the pressure gauge. We think we will be able to attach it to our device to measure pressure