What was discussed:

- Quin came with designs for casing
 - While talking with Dr. Perry, we discussed "sandwich" casing and the need to remember wiring when designing cases
- Moving lower sensor to wrist rather than right beneath the elbow
 - o Sleeve with bands?
- Sent Client Transcript to Dr. Perry
- Timeline for semester laid out:

Oct 2 – Oct 15	Oct 16 – Oct 29	Oct 30 – Nov 12	Nov 13 – Nov 26	Nov 27 – Dec 8
Oct 3 – logbook		Nov 3 – draft	Nov 17 – Design	Dec 1 – Snapshot
and portfolio DUE		Wikipage	review and team	Day 2
			member	Dec 8 – Project
			citizenship	Portfolio, logbook,
				and WikiPage DUE
Oct 10 – Snapshot		Nov 7 – logbook		
Day 1		and portfolio DUE		
ME/BE- prototype	ME/BE-start	ME/BE – begin	ME/BE – produce	ME/BE – final form
design	lining up	fabrication	prototype	done
	fabrication		Tweak/test	
CS – Design App UI	CS – math figured	CS – figure out	CS – Compare	CS – App
	out	basic movements	movements	completed
		and data		
		gathering		All – Design Spec
				sheet and
				Documentation

TO DO before next meeting:

- Jacob to reach out to Dr. Perry with <u>Agenda</u> for next meeting
- All to send to Ruth or bring all documentation (designs, minutes, etc) to meeting on Tuesday to complete our portfolio.

Agenda for Next Meeting:

Date: Tuesday, October 3, 2017

Time: 2:30 pm

Place: Think Tank Room A

1. Review Agenda

- 2. Look over portfolio and make sure everything is included
- 3. Review Action items and team minutes