Room 207 IRIC

- Included more details on the Gantt chart with specific due dates (ex wiki page etc.). milestone
- Meeting place changed to room 207 every Tuesday.
- Need to schedule instructor meeting with Russel.
- To do: Ask if client interview needs to be typed up or documented.
- Add math model as a to do list in the Gantt chart
- Refined mission statement. Still need to be reworded.
- Define spec: prioritization.
- Team contract completed, still need to refine mission statement.
- Review questions for client meeting.
- Claire will be in charge for budgeting
- Brian will be in charge as the primary client contact.
- Krissy will be in charge of creating agenda.
- Nick will be in charge of keeping paper documentation for portfolio.

6/21/2017

Room 321 IRIC

All present + Dr. Maughan and Sarah Willis

- Refine mission statement with Dr. Maughan.
- Need to include specific dates for prototype in Gaunt chart.
- Talked about client meeting.
- Set a value for the specification. Be more specific on the specification. With values.
- Need to send specs to client to verify.

6/27/2017

Room 321 IRIC

- Project status layout completed by Krissy.
- Specs completer need to send to Dr. Martin for verification.
- Gantt chart completed and finalized.
- 2 gear mechanical system
- Ideas:
 - 1. Belt system
 - 2. Gear system
 - 3. Linear actuator system

IRIC 321

All present + Dr Beyerlein and Sarah Willis

6/28/2017

- Project calendar updated
- Present 3 prototype designs to Dr. Beyerlein.

IRIC 231

All present + Dr. Beyerlein.

- Update on change to our design (focus on producing one frequency).
- Wikipage presentation is next week (Monday, 17/07)
- Prototype of the belt system is almost done.
- Dr. Beyerlein's feedback on wikipage:
 - 1. Update specification: must,need....
 - 2. Add project learning: include 3 brainstorming ideas.
 - 3. Add block diagram consisting of basic components of the designs.
- Need to do in the future: Schedulea formal review with Bryn Martin.

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7/11/2017

Room 321

- Project portfolio, layout completed by Krissy.
- Project portfolio: Put everything you want to print in one file to be printed tomorrow.
- Need to set up team meeting review with Bryn
 - 1. Email Brian on availability, preferably, Monday the 24th.
 - 2. Check with Bryn.
 - 3. Invite Dr. Maughan, Dr. Perry (Medical Robotics people)
- Update on prototype:
 - 1. Need to manufacture the plate and the wheel (Wheel)
 - 2. Still waiting on Bearing (Wheel)
 - 3. Still need to figure out how to change speed (Linear actuator)
 - 4. Working on the syringe attachment (Belt)

7/12/2017

Room 321

All present + Sarah Willis and Dr. Beyerlein

- Beyerlein feedback on wikipage
 - 1. Check labels on wiki page picture with Bryn Martin
 - 2. Still need to move picture to the background section on Wikipage.
 - 3. Change project learning section.
- Show and tell design.

7/18/2017

Room 321

- -Do math model testing on Wednesday and Thursday
- -still waiting on linear actuator
- -Include syringe on project learning
- Design review:
 - Friday 21st
 - Invite list dr. Maughan, New instructor Matt, Lucas Sass, Dr. Anderson.
 - 7/19 meet 11:30 to 1 pm to finish slide.
 - Testing 7/19 at 7:30 am

7/19/2017

Room 321

All present + Dr.Beyerlein and Sarah Willis

- Present slide to Dr. Beyerlein
- Meet 7/20 at 8:30 to complete slide

7/25/2017

Room 321

- Claire Majors order new linear actuator, explore interface options.
- Nick Shaber explore more reliable testing.
- Krissy Buckler Do research on syringe flow.
- Brian Aldrimk syringeability travel force for syringe

8/1/2017

Room 321

All present – Claire Majors (excused absent)

- Portfolio
 - 1. Need to update portfolio content.
 - 2. Include individual research into project learning.
- Wikipage
 - 1. Organized into sections spring semester and fall.
 - 2. Krissy will update the wiki page
- Snapshot
 - 1. Print slides from design review