Date: 8/31/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Had meeting with Peter Dickson to work out project details
  + 2 Downloaded Android Studio and read through Android Documentation
  + 3 Researched current Blood Pressure cuff apps
* What is planned to be done until the next scrum meeting?
  + 1 Work out all user stories
  + 2 Work out basic UML diagram
  + 3 Research Android Bluetooth API
* What are the hurdles?
  + 1 Conflicting availability
  + 2 Need team to agree on user stories
  + 3 Waiting on access to GitHub Repo

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Met with Peter Dickson
  + 2 Starting playing with iHealth
  + 3 Read documentation on BP readings
* What is planned to be done until the next scrum meeting?
  + 1 Begin user stories
  + 2 Set up machine for development
  + 3 Review instructions for project
* What are the hurdles?
  + 1 Meetup times
  + 2 Git Access
  + 3 Review documentation with team

Date: 9/1/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Began to work out UML structure
  + 2 Kept working on User Stories
  + 3 Researched Android Bluetooth API and automated texting
* What is planned to be done until the next scrum meeting?
  + 1 Continue working out UML structure
  + 2 Continue working on user stories
  + 3 Set Mingle board up
* What are the hurdles?
  + 1 Need team to agree on user stories to set up Mingle
  + 2 Need team collaboration on UML structure to prep for coding
  + 3 Waiting on access to GitHub Repo

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Begin to work on user stories
  + 2 Help with UML
  + 3 Review instructions for project
* What is planned to be done until the next scrum meeting?
  + 1 Finish user stories
  + 2 Finish UML
  + 3 Finish setting up machine
* What are the hurdles?
  + 1 Find out how mingle works
  + 2 Trying to RE the iHealth app
  + 3 Git Access

Date: 9/2/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued trying to finalize User Stories
  + 2 Continued working out UML structure
  + 3 Viewed Mingle tutorials again to learn how to use it
* What is planned to be done until the next scrum meeting?
  + 1 Continue planning UML structure
  + 2 Research Android Automated texting for user story in first sprint
  + 3 Change github username to gain access
* What are the hurdles?
  + 1 Can’t start coding until basic working UML structure is agreed on
  + 2 Still getting used to Mingle and parts of the Scrum process
  + 3 Still no Github Access

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalize user stories
  + 2 Finalize UML
  + 3 Set up machine for android development
* What is planned to be done until the next scrum meeting?
  + 1 Bypassing APP security to decompile bluetooth
  + 2 Begin working on APP
  + 3 Set up meeting times with teammate
* What are the hurdles?
  + 1 Bypass app security
  + 2 Mingle
  + 3 GitHub

Date: 9/3/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 User stories reviewed by team and Ready
  + 2 Continued working out UML structure
  + 3 User Stories posted on Mingle, and other Mingle set up
* What is planned to be done until the next scrum meeting?
  + 1 Continue planning UML structure
  + 2 Research Android Automated texting for user story in first sprint
  + 3 Continue feasibility studies
* What are the hurdles?
  + 1 Can’t start coding until basic working UML structure is agreed on
  + 2 Still getting used to Mingle and parts of the Scrum process
  + 3 Still no Github Access

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Began working on APP
  + 2 Began Reverse Engineering (RE) on APP
  + 3 Reviewed user stories with teammate
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on APP
  + 2 Continue trying to RE the APP
  + 3 Try to get the BP device working
* What are the hurdles?
  + 1 Scheduling is complicated
  + 2 Mingle is hard to use
  + 3 GitHub

Date: 9/4/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Researched Android Automated Texting feature
  + 2 Mapped out a basic UML structure
  + 3 Began to code first user story implementation
* What is planned to be done until the next scrum meeting?
  + 1 Enhance UML structure we created
  + 2 Continue feasibility studies
  + 3 Continue code implementation
* What are the hurdles?
  + 1 Still wrapping up all the project set up steps
  + 2 Need to review UML
  + 3 Still learning Mingle

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Working on APP
  + 2 Continue RE on APP
  + 3 Figuring out how the BP device works
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on APP
  + 2 Continue RE the APP
  + 3 Test the BP device with bluetooth
* What are the hurdles?
  + 1 Scheduling
  + 2 Documentation
  + 3 Android texting implementation

Date: 9/8/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on feasibility studies
  + 2 Enhanced the UML structure
  + 3 Worked out code class structure from UML
* What is planned to be done until the next scrum meeting?
  + 1 Continue code implementation
  + 2 Draw out UML diagram digitally
  + 3 Continue feasibility studies
* What are the hurdles?
  + 1 Information provided by professor is scattered within a variety of emails and files
  + 2 Can’t code much until we have a sturdy UML structure
  + 3 Meeting time conflicts

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Working on APP
  + 2 Continue RE the APP
  + 3 Got texting working
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on APP
  + 2 Continue RE the APP
  + 3 Test BP device with bluetooth
* What are the hurdles?
  + 1 Documentation
  + 2 Scheduling
  + 3 BP device complicated

Date: 9/9/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Decided on a good UML structure and drew it out digitally
  + 2 Continued feasibility studies
  + 3 Continued code implementation
* What is planned to be done until the next scrum meeting?
  + 1 Research Android automated texting feature
  + 2 Continue code implementation
  + 3 Create a list of all the scattered information provided in emails
* What are the hurdles?
  + 1 Information provided is scattered
  + 2 Meeting time conflicts
  + 3 Documentation

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Woking on APP
  + 2 RE the APP
  + 3 Bluetooth BP device working
* What is planned to be done until the next scrum meeting?
  + 1 Finalize APP
  + 2 Continue RE the APP
  + 3 Set up meeting with PO
* What are the hurdles?
  + 1 Scheduling
  + 2 Documentation
  + 3 RE security

Date: 9/10/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Researched the Android automated texting feature
  + 2 finalized first sprint code implementation
  + 3 Began list of all the scattered information provided in emails
* What is planned to be done until the next scrum meeting?
  + 1 Prepare everything for sprint review
  + 2 Finalize everything in sprint 1
  + 3 Start preparing for the next sprint
* What are the hurdles?
  + 1 Both team members getting time off of work for sprint review meeting limited schedule
  + 2 Documentation
  + 3 Last minute information on sprint review received

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalized APP for PO meeting
  + 2 Working on RE APP
  + 3 Set up meeting with PO
* What is planned to be done until the next scrum meeting?
  + 1 Meet with PO
  + 2 Finalize for Sprint 1
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 Scheduling sprint review with professor
  + 2 Unnecessary documentation
  + 3 RE security

Date: 9/11/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Prepared everything for sprint review
  + 2 Finalize everything in sprint 1
  + 3 Started preparing for the next sprint
* What is planned to be done until the next scrum meeting?
  + 1 Prepare everything for sprint review
  + 2 Finalize Sprint
  + 3 prepare for the next sprint
* What are the hurdles?
  + 1 Time
  + 2 Documentation
  + 3 Last minute information on sprint review received

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalized APP for PO meeting
  + 2 Working on RE APP
  + 3 Set up meeting with PO
* What is planned to be done until the next scrum meeting?
  + 1 Meet with PO
  + 2 Finalize for Sprint 1
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 Scheduling sprint review with professor
  + 2 Unnecessary documentation
  + 3 RE security

Date: 9/14/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Had a sprint planning meeting for sprint 2
  + 2 Had a sprint review meeting for sprint 1
  + 3 Set up sprint 2 on Mingle
* What is planned to be done until the next scrum meeting?
  + 1 Fix version 1 of UML diagram to reflect better solutions we coded
  + 2 Decide what documentation to work on
  + 3 Begin code implementation for sprint 2
* What are the hurdles?
  + 1 A lot of documentation to choose from
  + 2 Some of the work is hard to split
  + 3 Code should be as minimal as possible and commented

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Planning for next sprint
  + 2 Sprint review for sprint 1
  + 3 Begin preparations for sprint 2
* What is planned to be done until the next scrum meeting?
  + 1 Apply the corrects that the professor and peter recommended
  + 2 Decide on the next user story to start
  + 3 Plan code implementation for next user story
* What are the hurdles?
  + 1 Picking the most important user story
  + 2 Figuring out how to set up meetings with my teammate
  + 3 Coding is becoming more complex

Date: 9/15/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on fixing version 1 of UML to create version 2
  + 2 Decided on documentation to work on
  + 3 Began code implementation of sprint 2
* What is planned to be done until the next scrum meeting?
  + 1 Continue code implementation of sprint 2
  + 2 Ensure code follows UML structure
  + 3 Work on documentation
* What are the hurdles?
  + 1 The coding work is hard to split
  + 2 Code should be as minimal as possible and commented for team use
  + 3 Documentation descriptions aren’t all well defined

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Applied the corrects that the professor and peter recommended
  + 2 Decided on the next user story to start
  + 3 Planed code implementation for next user story
* What is planned to be done until the next scrum meeting?
  + 1 Start on next user story
  + 2 Finish applying code changes
  + 3 Fix bugs from sprint 1
* What are the hurdles?
  + 1 Scheduling
  + 2 Meeting with partner
  + 3 Code implementation

Date: 9/16/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued code implementation for sprint 2
  + 2 Made edits to UML
  + 3 Began working on documentation
* What is planned to be done until the next scrum meeting?
  + 1 Begin working on UI
  + 2 Continue code implementation
  + 3 Continue documentation
* What are the hurdles?
  + 1 The coding work is hard to split
  + 2 Code should be as minimal as possible and commented for team use
  + 3 Documentation descriptions aren’t all well defined

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue working on user story
  + 2 Finished applying code changes
  + 3 Fixing bugs from sprint 1
* What is planned to be done until the next scrum meeting?
  + 1 Continue fixing code bugs
  + 2 Continue working on user story
  + 3 Continue debug attempt of APP
* What are the hurdles?
  + 1 APP security
  + 2 Scheduling
  + 3 Meeting with memebers

Date: 9/17/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Began working on UI concept
  + 2 Continued code implementation
  + 3 Continued documentation
* What is planned to be done until the next scrum meeting?
  + 1 Continue UI
  + 2 Continue code implementation
  + 3 Continue documentation
* What are the hurdles?
  + 1 Code work is hard to split
  + 2 Documentation is not all well defined
  + 3 UI research for target audience

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue fixing code bugs
  + 2 Continue working on user story
  + 3 Continue debug attempt of APP
* What is planned to be done until the next scrum meeting?
  + 1 Continue fixing code bugs
  + 2 Continue working on user story
  + 3 Continue debug attempt of APP
* What are the hurdles?
  + 1 Debug research
  + 2 Scheduling
  + 3 Implementing listview with multiple objects

Date: 9/18/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on UI concepts
  + 2 Worked on documentation
  + 3 Worked on making the code follow the UML structure
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on UI concepts
  + 2 Continue working on documentation
  + 3 Continue working on code
* What are the hurdles?
  + 1 Coding work is hard to split
  + 2 UI research for target audience
  + 3 Documentation is not all well defined

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finished fixing code bugs
  + 2 Continue working on user story
  + 3 Continue debug attempt of APP
* What is planned to be done until the next scrum meeting?
  + 1 Begin UI of code implementation
  + 2 Continue working on user story
  + 3 Continue attempting to implement APP
* What are the hurdles?
  + 1 ListView with multiple objects
  + 2 Storing objects on the phone
  + 3 Scheduling

Date: 9/21/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on UI concept art
  + 2 Worked on documentation, such as project plan
  + 3 Worked on making the code follow the UML structure
* What is planned to be done until the next scrum meeting?
  + 1 Continue UI work
  + 2 Continue documentation
  + 3 Continue refining UML and coding
* What are the hurdles?
  + 1 Coding work is hard to split
  + 2 Common meeting times are rare, so getting used to working apart
  + 3 Not all documentation is well defined or explained

Second student:

* What was done since the last scrum meeting?
  + 1 Continue UI of code implementation
  + 2 Continue working on user story
  + 3 Continue attempting to implement APP
* What is planned to be done until the next scrum meeting?
  + 1 Continue UI of code implementation
  + 2 Continue working on user story
  + 3 Continue attempting to implement APP
* What are the hurdles?
  + 1 Scheduling
  + 2 Figuring out how to serialize and store objects
  + 3 Retrieving stored objects

Date: 9/22/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on documentation
  + 2 Worked on code
  + 3 Worked on UML
* What is planned to be done until the next scrum meeting?
  + 1 Continue coding
  + 2 Continue documentation
  + 3 Continue UML work
* What are the hurdles?
  + 1 Learning some UML charts I haven’t made before
  + 2 Researching for code
  + 3 Figuring out documentation

Second student:

* What was done since the last scrum meeting?
  + 1 Finalizing UI of code implementation
  + 2 Continue working on user story
  + 3 Continue attempting to implement APP
* What is planned to be done until the next scrum meeting?
  + 1 Implementing object storage
  + 2 Implementing object retrieval
  + 3 Continue working on user story
* What are the hurdles?
  + 1 Researching code implementation
  + 2 Scheduling
  + 3 Retrieving stored objects

Date: 9/23/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on code
  + 2 Worked on documentation
  + 3 Worked on UML
* What is planned to be done until the next scrum meeting?
  + 1 Have a meeting with Peter tonight
  + 2 Finalize things for sprint 2
  + 3 Upload to git
* What are the hurdles?
  + 1 Figuring out documentation
  + 2 Figuring out UML
  + 3 Splitting code work properly

Second student:

* What was done since the last scrum meeting?
  + 1 Implementing object storage
  + 2 Implementing object retrieval
  + 3 Continue working on user story
* What is planned to be done until the next scrum meeting?
  + 1 Begin finalizing object storage
  + 2 Begin finalizing object retrieval
  + 3 Begin finalizing user story
* What are the hurdles?
  + 1 Documentation for sprint 2
  + 2 Scheduling
  + 3 Implementing UML

Date: 9/24/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Have a meeting with Peter
  + 2 Finalize things for sprint 2
  + 3 Upload to git
* What is planned to be done until the next scrum meeting?
  + 1 Continue updating user stories to fit updated concept
  + 2 Research to accommodate for new changes
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 Our user stories just doubled
  + 2 Need to do new research
  + 3 Need to think out expanded system

Second student:

* What was done since the last scrum meeting?
  + 1 Finalize object storage
  + 2 Finalize object retrieval
  + 3 Finalize user story
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for sprint 2 review
  + 2 Upload code changes
  + 3 Review code for bugs
* What are the hurdles?
  + 1 Scheduling
  + 2 APP became much more complicated
  + 3 Research new methods for implementation

Date: 9/25/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued updating user stories to fit updated concept
  + 2 Researched to accommodate for new changes
  + 3 Prepared for sprint review
* What is planned to be done until the next scrum meeting?
  + 1 Continue updating user stories to fit updated concept
  + 2 Research to accommodate for new changes
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 Our user stories doubled
  + 2 Need to do new research
  + 3 Need to think out expanded system

Second student:

* What was done since the last scrum meeting?
  + 1 Finalize object storage
  + 2 Finalize object retrieval
  + 3 Finalize user story
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for sprint 2 review
  + 2 Upload code changes
  + 3 Review code for bugs
* What are the hurdles?
  + 1 Scheduling
  + 2 APP became much more complicated
  + 3 Research new methods for implementation

Date: 9/28/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Updated new user stories on Mingle
  + 2 Planned the Sprint on Mingle
  + 3 Research for implementing new changes
* What is planned to be done until the next scrum meeting?
  + 1 Begin to update the UML to reflect project changes
  + 2 Begin to edit Documentation to reflect project changes
  + 3 Begin code implementation for sprint 3
* What are the hurdles?
  + 1 Our user stories just doubled over the weekend so we are now behind schedule
  + 2 Everything in the UML and documentation has to be updated/redone
  + 3 Research needed to implement new features

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Reflect changes in the new user stories
  + 2 Plan for next sprint
  + 3 Plan for change implementation
* What is planned to be done until the next scrum meeting?
  + 1 Begin code for sprint 3
  + 2 Begin documentation for sprint 3
  + 3 Begin research for sprint 3
* What are the hurdles?
  + 1 Research
  + 2 Midterms
  + 3 Workload

Date: 9/29/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Began to update the UML to reflect project changes
  + 2 Began to edit Documentation to reflect project changes
  + 3 Began code implementation for sprint 3
* What is planned to be done until the next scrum meeting?
  + 1 Continue to update the UML to reflect project changes
  + 2 Continue to edit Documentation to reflect project changes
  + 3 Continue code implementation for sprint 3
* What are the hurdles?
  + 1 Our user stories just doubled over the weekend so we are now behind schedule
  + 2 Everything in the UML and documentation has to be updated/redone
  + 3 Research needed to implement new features

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Began code for sprint 3
  + 2 Began documentation for sprint 3
  + 3 Began research for sprint 3
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue documentation that follows code
  + 3 Continue research
* What are the hurdles?
  + 1 Midterms
  + 2 Research
  + 3 Scheduling

Date: 9/30/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on UML update
  + 2 Updated the documentation to match new system
  + 3 Continued research of new system features
* What is planned to be done until the next scrum meeting?
  + 1 Continue researching new system features
  + 2 Continue updating UML for new system
  + 3 Continue code implementation
* What are the hurdles?
  + 1 Our user stories doubled
  + 2 Everything has to be updated
  + 3 Past work has to be altered

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Made progress on scheduling implementation
  + 2 Continue research on bluetooth
  + 3 Continue updating documentation
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue documentation that follows code
  + 3 Continue research
* What are the hurdles?
  + 1 Midterms
  + 2 Scheduling
  + 3 Research

Date: 10/1/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Researched new system features
  + 2 Completed UML update
  + 3 Worked on code implementation
* What is planned to be done until the next scrum meeting?
  + 1 Research new system features
  + 2 Worked on code implementation
  + 3 Update documentation
* What are the hurdles?
  + 1 Our user stories doubled over the past couple of days
  + 2 Everything worked on has to be updated
  + 3 Need an Android phone to test on

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continued code implementation of scheduling
  + 2 Continued documentation that follows code
  + 3 Continued research
* What is planned to be done until the next scrum meeting?
  + 1 Test alarm
  + 2 Order bluetooth arduino
  + 3 Continue research
* What are the hurdles?
  + 1 Research
  + 2 Midterms
  + 3 Scheduling

Date: 10/2/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Updated Documentation
  + 2 Worked on code implementation
  + 3 Updated UML
* What is planned to be done until the next scrum meeting?
  + 1 Work on code implementation
  + 2 Work out push notification system
  + 3 Prepare demo for end of sprint
* What are the hurdles?
  + 1 No test phone
  + 2 New features
  + 3 Restructuring of the system

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continued code implementation
  + 2 Continue code testing
  + 3 Received bluetooth supplies
* What is planned to be done until the next scrum meeting?
  + 1 Continue coding
  + 2 Continue testing alarm
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 Research
  + 2 Midterms
  + 3 Scheduling

Date: 10/5/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on code implementation
  + 2 Worked on push notification system
  + 3 Received test phone
* What is planned to be done until the next scrum meeting?
  + 1 Work on sprint demo
  + 2 Work on code implementation
  + 3 Work on documentation
* What are the hurdles?
  + 1 New features
  + 2 Research for new system
  + 3 Updates for new system

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continued code implementation
  + 2 Continue code testing
  + 3 Began working with bluetooth
* What is planned to be done until the next scrum meeting?
  + 1 Continue coding
  + 2 Continue testing alarm
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 Phone broke
  + 2 Midterms
  + 3 Scheduling

Date: 10/6/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on the push notification code
  + 2 Worked on creating the new second application
  + 3 Worked on system changes
* What is planned to be done until the next scrum meeting?
  + 1 Continue push notification work
  + 2 Continue setting up patient application
  + 3 Continue updating to new system
* What are the hurdles?
  + 1 Our user stories recently doubled
  + 2 push notification code between 2 different apps
  + 3 Research

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continued code implementation
  + 2 Ordered new phone
  + 3 Continued working with bluetooth
* What is planned to be done until the next scrum meeting?
  + 1 Continue coding
  + 2 Wait for new phone
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 No Phone
  + 2 Midterms
  + 3 Scheduling

Date: 10/7/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on the push notification code
  + 2 Worked on creating the new second application
  + 3 Worked on system changes
* What is planned to be done until the next scrum meeting?
  + 1 Continue push notification work
  + 2 Continue setting up patient application
  + 3 Continue updating to new system
* What are the hurdles?
  + 1 Our user stories recently doubled
  + 2 learning how to implement push notifications
  + 3 Research

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continued code implementation
  + 2 Waiting on new phone
  + 3 Continued working with bluetooth
* What is planned to be done until the next scrum meeting?
  + 1 Continue coding
  + 2 Wait for new phone
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 No Phone
  + 2 Midterms
  + 3 Scheduling

Date: 10/8/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued push notification work
  + 2 Continued setting up patient application
  + 3 Continued updating to new system
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for review
  + 2 Finish setting up second app
  + 3 Clean up clutter
* What are the hurdles?
  + 1 Research time
  + 2 A lot of new sudden system changes
  + 3 Restructuring old code

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalize code implementation
  + 2 Finalize testing with new phone
  + 3 Continued working with bluetooth
* What is planned to be done until the next scrum meeting?
  + 1 Finish setting up alarm
  + 2 Prepare for review
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 Work load
  + 2 Midterms
  + 3 Scheduling

Date: 10/9/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Prepared for review
  + 2 setting up second app
  + 3 Clean up clutter
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for review
  + 2 Finish setting up second app
  + 3 Clean up clutter
* What are the hurdles?
  + 1 Research time
  + 2 A lot of new sudden system changes
  + 3 Restructuring old code

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalize code implementation
  + 2 Finalize testing with new phone
  + 3 Continued working with bluetooth
* What is planned to be done until the next scrum meeting?
  + 1 Finish setting up alarm
  + 2 Prepare for review
  + 3 Continue research on bluetooth implementation
* What are the hurdles?
  + 1 Work load
  + 2 Midterms
  + 3 Scheduling

Date: 10/12/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Clean up clutter to prepare for new week
  + 2 Sprint review
  + 3 Sprint prep on Mingle
* What is planned to be done until the next scrum meeting?
  + 1 Update UML
  + 2 Update Documentation
  + 3 Research work for new features
* What are the hurdles?
  + 1 More User stories added again
  + 2 No Bluetooth device yet
  + 3 Workload

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Prepare for next sprint
  + 2 Sprint review
  + 3 Review sprint user stories and documentation
* What is planned to be done until the next scrum meeting?
  + 1 Group meeting
  + 2 Begin researching new features
  + 3 Update User stories
* What are the hurdles?
  + 1 More work added
  + 2 Shipping issue with arduino
  + 3 Workload

Date: 10/13/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Updated UML
  + 2 Updated Documentation
  + 3 Researched work for new features
* What is planned to be done until the next scrum meeting?
  + 1 Continue UML and Doc updating
  + 2 Continue research
  + 3 Begin Code implementation
* What are the hurdles?
  + 1 Expanding project
  + 2 No bluetooth device made yet
  + 3 Changing of mind by product owner

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Ready for next sprint
  + 2 Updated documents
  + 3 Began research
* What is planned to be done until the next scrum meeting?
  + 1 Begin working on bluetooth
  + 2 Continue researching new features
  + 3 Begin code
* What are the hurdles?
  + 1 Shipping issue with arduino
  + 2 Workload

Date: 10/14/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued UML and Doc updating
  + 2 Continued research
  + 3 Began Code implementation
* What is planned to be done until the next scrum meeting?
  + 1 Continue code implementation
  + 2 Plan front end UI appearance
  + 3 Continue working on UML and Doc
* What are the hurdles?
  + 1 Product owner adding features and changing mind
  + 2 No bluetooth device
  + 3 Flooded backlog

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Began working on bluetooth
  + 2 Researching new features
  + 3 Began code
* What is planned to be done until the next scrum meeting?
  + 1 Continue bluetooth work
  + 2 Continue research
  + 3 Continue Coding
* What are the hurdles?
  + 1 Workload
  + 2 Arduino issues
  + 3

Date: 10/15/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued code implementation
  + 2 Planned front end UI appearance
  + 3 Continued working on UML and Doc
* What is planned to be done until the next scrum meeting?
  + 1 Work on data storage implementation
  + 2 Work on code implementation
  + 3 Work on documentation
* What are the hurdles?
  + 1 New features keep being added
  + 2 Research required
  + 3 Updating of documentation

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue bluetooth work
  + 2 Continue research
  + 3 Continue Coding
* What is planned to be done until the next scrum meeting?
  + 1 Continue bluetooth work
  + 2 Continue research
  + 3 Continue Coding
* What are the hurdles?
  + 1 Workload
  + 2 Bluetooth
  + 3

Date: 10/16/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on data storage implementation
  + 2 Worked on code implementation
  + 3 Worked on documentation
* What is planned to be done until the next scrum meeting?
  + 1 Work on data storage implementation
  + 2 Work on code implementation
  + 3 Continue working on App UI
* What are the hurdles?
  + 1 New features keep being added
  + 2 Research required
  + 3 Updating of documentation

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue bluetooth implementation
  + 2 Continue bluetooth/scheduling research
  + 3 Continue scheduling code
* What is planned to be done until the next scrum meeting?
  + 1 Continue bluetooth implementation
  + 2 Continue bluetooth/scheduling research
  + 3 Continue scheduling code
* What are the hurdles?
  + 1 Research
  + 2 Arduino bluetooth
  + 3 Workload

Date: 10/19/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on data storage implementation
  + 2 Worked on code implementation
  + 3 Continued working on App UI
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on data implementation
  + 2 Continue code work
  + 3 Continue UI work
* What are the hurdles?
  + 1 Complicated features
  + 2 Research required
  + 3 New features added

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue bluetooth implementation
  + 2 Continue bluetooth/scheduling research
  + 3 Continue scheduling code
* What is planned to be done until the next scrum meeting?
  + 1 Continue bluetooth/scheduling research
  + 2 Continue scheduling code
  + 3 Continue bluetooth implementation
* What are the hurdles?
  + 1 Workload
  + 2 Bluetooth arduino
  + 3

Date: 10/20/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 worked on data implementation
  + 2 code work
  + 3 UI work
* What is planned to be done until the next scrum meeting?
  + 1 Call shortcut code
  + 2 UI code
  + 3 Storage code
* What are the hurdles?
  + 1 Complicated features
  + 2 Research required
  + 3 New features added

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Continue bluetooth code
  + 2 Continue scheduling code
  + 3 Continue research
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for sprint review
  + 2 Finalize scheduling code
  + 3 Continue bluetooth code
* What are the hurdles?
  + 1 Workload
  + 2 Scheduling
  + 3

Date: 10/21/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Call shortcut code
  + 2 UI code
  + 3 Storage code
* What is planned to be done until the next scrum meeting?
  + 1 Continue Call shortcut code
  + 2 Continue UI code
  + 3 Continue Storage code
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalized scheduling
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What is planned to be done until the next scrum meeting?
  + 1 Finalize sprint documentation
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Date: 10/22/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued Call shortcut code
  + 2 Continued UI code
  + 3 Continued Storage code
* What is planned to be done until the next scrum meeting?
  + 1 Continue Call shortcut code
  + 2 Continue UI code
  + 3 Continue Storage code
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalized scheduling
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What is planned to be done until the next scrum meeting?
  + 1 Finalize sprint documentation
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Date: 10/23/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Call shortcut code
  + 2 UI code
  + 3 Storage code
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for review
  + 2 Upload to git
  + 3 Finalize sprint code
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Finalized scheduling
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What is planned to be done until the next scrum meeting?
  + 1 Finalize sprint documentation
  + 2 Continue bluetooth code
  + 3 Prepare for sprint review
* What are the hurdles?
  + 1 New User stories
  + 2 Research
  + 3 Changing project

Date: 10/26/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Sprint Review
  + 2 Sprint Planning
  + 3 Research for Sprint
* What is planned to be done until the next scrum meeting?
  + 1 Update UML
  + 2 Update documentation
  + 3 Prepare for code implementation
* What are the hurdles?
  + 1 Changing project
  + 2 Meeting times
  + 3 New Job, less time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Sprint Review
  + 2 Sprint Planning
  + 3 Research for Sprint
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 10/27/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Updated UML
  + 2 Updated documentation
  + 3 Prepared for code implementation
* What is planned to be done until the next scrum meeting?
  + 1 Work on data storage code
  + 2 Work on data display layout
  + 3 Work on user interface
* What are the hurdles?
  + 1 Evolving project
  + 2 New needs
  + 3 new 40 hour work week

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 10/28/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on data storage code
  + 2 Worked on data display layout
  + 3 Worked on user interface
* What is planned to be done until the next scrum meeting?
  + 1 Continue work on data storage code
  + 2 Continue work on data display layout
  + 3 Continue work on user interface
* What are the hurdles?
  + 1 Evolving project
  + 2 New needs
  + 3 new 40 hour work week

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 10/29/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued work on data storage code
  + 2 Continued work on data display layout
  + 3 Continued work on user interface
* What is planned to be done until the next scrum meeting?
  + 1 Work on test data clearing feature
  + 2 Work on transfer of data
  + 3 Work on patient alarms
* What are the hurdles?
  + 1 Changing project
  + 2 New needs discovered
  + 3 I’m working full time now

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 10/30/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on test data clearing feature
  + 2 Worked on transfer of data
  + 3 Worked on patient alarms
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on patient alarms
  + 2 Work on registration form
  + 3 Work on making all data used dynamic already
* What are the hurdles?
  + 1 Unforeseen features needed
  + 2 Evolving project
  + 3 working full time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/2/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued working on patient alarms
  + 2 Worked on registration form
  + 3 Worked on making all data used dynamic already
* What is planned to be done until the next scrum meeting?
  + 1 Continue working on patient alarms
  + 2 Work on registration form
  + 3 Work on making all data used dynamic already
* What are the hurdles?
  + 1 Exams
  + 2 Work Week
  + 3 Meeting times

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/3/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Continued working on patient alarms
  + 2 Worked on registration form
  + 3 Worked on making all data used dynamic already
* What is planned to be done until the next scrum meeting?
  + 1 Work on schedule alarm
  + 2 Work on Documentation
  + 3 Work on UI
* What are the hurdles?
  + 1 Work
  + 2 Exams
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/4/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Worked on schedule alarm
  + 2 Worked on Documentation
  + 3 Worked on UI
* What is planned to be done until the next scrum meeting?
  + 1 Finish Calendar alarm event
  + 2 Work on documentation
  + 3 Work on UI
* What are the hurdles?
  + 1 Work
  + 2 Time
  + 3 Exams

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/5/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Calendar alarm event
  + 2 Work on documentation
  + 3 Work on UI
* What is planned to be done until the next scrum meeting?
  + 1 Finish Calendar alarm event
  + 2 Work on documentation
  + 3 Work on UI
* What are the hurdles?
  + 1 Work
  + 2 Exams
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/6/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Finished Calendar alarm event
  + 2 Worked on documentation
  + 3 Worked on UI
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for review
  + 2 Plan next sprint
  + 3 Finalize sprint
* What are the hurdles?
  + 1 Work
  + 2 Exams
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Code
  + 2 Research
  + 3 Planning
* What is planned to be done until the next scrum meeting?
  + 1 Continue code
  + 2 Continue planning
  + 3 Continue research
* What are the hurdles?
  + 1 Exams
  + 2 Scheduling
  + 3 Meeting

Date: 11/9/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Sprint review session
  + 2 Sprint planning session
  + 3 Sprint preparation
* What is planned to be done until the next scrum meeting?
  + 1 Program registration form
  + 2 Begin bluetooth code
  + 3 Documentation
* What are the hurdles?
  + 1 Changing demands
  + 2 Evolving project
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Sprint review session
  + 2 Sprint planning session
  + 3 Sprint preparation
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/10/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Programmed registration form
  + 2 Began bluetooth code
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 More Program registration form
  + 2 More bluetooth code
  + 3 Documentation
* What are the hurdles?
  + 1 Time
  + 2 Exams
  + 3 No bluetooth cuff provided

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/11/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Documentation
  + 2 Registration form
  + 3 Bluetooth code
* What is planned to be done until the next scrum meeting?
  + 1 UML update
  + 2 Documentation
  + 3 Registration form
* What are the hurdles?
  + 1 Work
  + 2 Exams
  + 3 Changing demands

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/12/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Documentation
  + 2 UML work
  + 3 Registration form
* What is planned to be done until the next scrum meeting?
  + 1 More UML work
  + 2 User Interface updates
  + 3 Documentation
* What are the hurdles?
  + 1 Changing demands
  + 2 Time
  + 3 Exams

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/13/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 More UML work
  + 2 User Interface updates
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Registration form code
  + 2 Bluetooth code update
  + 3 Documentation
* What are the hurdles?
  + 1 Time
  + 2 Evolving project
  + 3 Work

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/16/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Registration form code
  + 2 Bluetooth code update
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Mingle Updates
  + 3 Registration form
* What are the hurdles?
  + 1 No bluetooth cuff
  + 2 Work
  + 3 Not enough physical meeting time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/17/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Documentation
  + 2 Mingle Updates
  + 3 Registration form
* What is planned to be done until the next scrum meeting?
  + 1 Fix bugs
  + 2 Update UI
  + 3 Documentation
* What are the hurdles?
  + 1 No bluetooth cuff
  + 2 Time
  + 3 Work

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 More documentation
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3 Bug fixes
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/18/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Fixed bugs
  + 2 Updated UI
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Continue fixing bugs
  + 2 Update UI more
  + 3 Documentation
* What are the hurdles?
  + 1 Time
  + 2 No bluetooth cuff
  + 3 Need two devices to properly test

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 Bug fixes
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Documentation
  + 3 Bug fixes
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/19/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Fixed bugs
  + 2 Updated UI
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for sprint review
  + 2 Prepare sprint planning
  + 3 Finalize sprint code
* What are the hurdles?
  + 1 Physical meeting time
  + 2 Work
  + 3 No bluetooth cuff

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 Bug fixes
  + 3 More research
* What is planned to be done until the next scrum meeting?
  + 1 Prepare for sprint review
  + 2 Prepare sprint planning
  + 3 Finalize sprint code
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/20/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Prepared for sprint review
  + 2 Prepared sprint planning
  + 3 Finalized sprint code
* What is planned to be done until the next scrum meeting?
  + 1 Sprint review
  + 2 Sprint Planning
  + 3 Prepare for next sprint
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 No bluetooth cuff

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Prepared for sprint review
  + 2 Prepared sprint planning
  + 3 Finalized sprint code
* What is planned to be done until the next scrum meeting?
  + 1 Sprint review
  + 2 Sprint Planning
  + 3 Prepare for next sprint
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Scheduling

Date: 11/23/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Sprint Review
  + 2 Sprint Planning
  + 3 Sprint Preparation
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Fix old code
  + 3 UML
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Final exams

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Sprint Review
  + 2 Sprint Planning
  + 3 Sprint Preparation
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3 Code cleanup
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 11/24/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Documentation
  + 2 Work on old code
  + 3 UML
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bluetooth Code
  + 3 Work on old code
* What are the hurdles?
  + 1 Final exams
  + 2 Work
  + 3 Evolving project

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3 Cleaned and updated Git
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 11/25/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Documentation
  + 2 Bluetooth Code
  + 3 Work on old code
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth Code
  + 2 Fix old code
  + 3 Documentation
* What are the hurdles?
  + 1 Work
  + 2 Evolving project
  + 3 Final exams

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 11/30/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Bluetooth Code
  + 2 Fix old code
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth Code
  + 2 Fix old code
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 No cuff provided
  + 3 Work

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 12/1/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Bluetooth Code
  + 2 Fix old code
  + 3 Finalize project
* What is planned to be done until the next scrum meeting?
  + 1 Bluetooth code
  + 2 Finalize project
  + 3 Documentation
* What are the hurdles?
  + 1 Work
  + 2 Final Exams
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3 Finalize project
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 12/2/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Bluetooth code
  + 2 Finalize project
  + 3 Documentation
* What is planned to be done until the next scrum meeting?
  + 1 Update UI
  + 2 Fix Bugs
  + 3 Finalize Project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 Finals

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3 Finalize project
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Bug fixes
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 12/3/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Update UI
  + 2 Fix Bugs
  + 3 Finalize Project
* What is planned to be done until the next scrum meeting?
  + 1 Finalize Project
  + 2 Finalize Docs
  + 3 Prepare for review
* What are the hurdles?
  + 1 Work
  + 2 Finals
  + 3 Time

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3 Finalize project
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Poster
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School

Date: 12/4/15

Attendees: Marc, David

Start time: 1pm

End time: 1:15pm

Minute Taker: Marc/David

First student: David Baez

* What was done since the last scrum meeting?
  + 1 Finalize Project
  + 2 Finalize Docs
  + 3 Prepare for review
* What is planned to be done until the next scrum meeting?
  + 1 Finalize Project
  + 2 Final Bug Fixes
  + 3 Prepare for review
* What are the hurdles?
  + 1 Time
  + 2 School
  + 3 Work

Second student: Marc Roger

* What was done since the last scrum meeting?
  + 1 Added to documentation
  + 2 Fixed bugs
  + 3 Finalize project
* What is planned to be done until the next scrum meeting?
  + 1 Documentation
  + 2 Poster
  + 3 Finalize project
* What are the hurdles?
  + 1 Time
  + 2 Work
  + 3 School