

Project Status Report – Week 6

Summary

- Project Name: FHIR AI ENABLED APPEAL FOR RADIO FREQUENCY ABLATION (RFA) PAIN MANAGEMENT THERAPY
- Date: 3/23/19
- Team Name: Weekdays at 830
- Project Manager: Cameron Michael
- Team Members:

Cameron Michael	cwichael3@gatech.edu
Richard Bunnell	rbunnell3@gatech.edu
Zhe Wang	zwang3007@gatech.edu
Kai Cui	kcui30@gatech.edu
Zhoumeng Lin	zlin335@gatech.edu
Ting Yang	tyan37@gatech.edu

- Reporting Period: 3/17-3/23
- Project Completion Status: Green

Project Repositories

- Github: <https://github.gatech.edu/gt-cs6440-hit-spring2019/FHIR-AI-enabled-Appeal-for-Radio-Frequency-Ablation-RFA-Pain-Management-Therapy>
- Gantt Chart:
<https://gatech.instructure.com/groups/27542/files/folder/Gantt%20Chart>

Upcoming Milestones & Deliverables

- Gantt Chart
- Deliverable 3

Tasks Scheduled for Last Week

- Task Description: Add ability to pull data from PubMed article
- Status: In Progress
- Responsibility: Richard
- Due Date: 3/25

- Task Description: Create template for appeal
- Status: Done
- Responsibility: Zhoumeng, Zhe
- Due Date: 3/20

- Task Description: Add template for appeal to app
- Status: Done
- Responsibility: Cameron
- Due Date: 3/25
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- Task Description: Create basic UI for Client
- Status: In Progress
- Responsibility: Kai, Ting
- Due Date: 3/27

Tasks Scheduled for Next Week

- Task Description: Add ability to pull data from PubMed article
- Status: In Progress
- Responsibility: Richard
- Due Date: 3/25

- Task Description: Fix build servers using Jenkins/Rancher
- Status: In Progress
- Responsibility: Cameron

- Due Date: 3/27
- Task Description: Create basic UI for Client
- Status: In Progress
- Responsibility: Kai, Ting
- Due Date: 3/27
- Task Description: Investigate NLP library
- Status: In Progress
- Responsibility: Zhe
- Due Date: 3/25

Next Scheduled Mentor Meeting

- Date: Wednesday 27th, 830PM
- “Location” BlueJeans
- Agenda: Discuss progress of work

Next Scheduled Team Meeting

- Date: Wednesday 27th, 8PM
- “Location” Slack
- Agenda: Discuss next steps

Issues & Comments for TA