Monthly Status Report

Q5 project

June 2005

1. Statement of Progress

Training material for Q5 user guide was researched and worked on.

Changes to the use case were suggested to Dartmouth.

2. Progress Description

Task 1.3: Regular communications to share project information

Major Accomplishments:

- June 6 meeting: Alternate uses for Q5
- June 23 meeting: meeting to discuss data
- June 29 meeting: moderated meeting to discuss milestones

Activities Planned for next month

- Meeting to discuss and finalize use case
- Meeting to discuss draft requirements and specifications

Task 2.2: Work with Developer to create use cases for the Q5 application

Major Accomplishments:

- Review of current use case, with specific suggestions on improvement

Activities Planned for next month

- Sign off on completed use case

Task 2.12: Create a User Guide for caBIG Q5

Major Accomplishments:

- Further development of slides/tutorial for Principal Components Analysis (10 hrs)
- Slides and pages for classifiers worked on
- Slides and pages on Linear Discriminant Analysis reworked
- Development of pages on Mass Spectroscopy started
- Introduction to SELDI-TOF data continued
- Meeting about progress in training materials

Activities Planned for next month

- Meeting to discuss progress in training materials

3. Issues and Risks

[Describe risks identified during the month along with mitigation strategies and status.]

Risk/Issue	Mitigation	Status
Dartmouth's resources to work on Q5 may be limited	Work with Dartmouth to understand scope of project.	Project scope is reduced.
OHSU data will probably not be ready until October	Talk with Vanderbilt about obtaining a public dataset	Meeting with Dartmouth to further discuss this idea.
User for Q5 has changed from Biological Researcher to Biostatistician	Rework/repurpose training materials for biostatistician	Meeting about training materials will be scheduled.

Submitted by:

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Signature Date

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Name (please print)

Title/Organization