Implementation Plan

- The EHR Interface to Medigrafix is currently being tested. The interface analysts are working closely with the resources from Allscripts and Medigrafix to address any data issues that are identified during the testing process.

- The Allscripts system build is at 98% complete. Tasks that remain to be completed include finalization of note templates, output documents, and lab labels. Finalization of the note templates for Family Medicine is scheduled for this week.

- Super user training was conducted during the week of July 12th. The training was designed to provide an introduction to the Allscripts system and include hands-on activity for all of the participants. This training will allow the super users to participate in the testing of the system and the clinical workflows that have been designed.

Project Budget / Timeline

- Billings for significant numbers of hours for the EHR build were received recently and are included in the updated expenses. The percent expensed is now at 43%. At this time, the project is on budget.

- After significant discussion and careful consideration, the EHR Steering Committee has determined that the initial EHR go-live date needed to be moved in order to assure the EHR system is fully tested and ready for use in the clinics. Once the revised date has been determined, it will be communicated to all of the clinical faculty and staff.

Key Issues

- The testing for the Soft Lab interface was completed this week. The interface with VisionChips (ObServer) will begin the design process as soon as the contract is finalized with the vendor.

- Additional training space has been identified for use during the implementation. A training room in the Labaj building has been secured for the project. Minimal work is needed to get the space ready for training activities and we are estimating the room will be ready for use the week of August 9th.

- Technical resources from Allscripts were onsite the week of July 12th to complete the installation and configuration of the disaster recovery hardware/software. Failover testing will be conducted during the week of July 26th.

- The armatures for the clinic exam rooms were received earlier this month and their installation is currently taking place.