Hi Katherine, Mike and Nick,

Great meeting with Lance Evans today.  Nick, we missed you!

Here is the plan:

1) Everybody meet one on one with Lance Evans sometime before next Monday.  Make sure you give Lance at least one day of advance notice before the visit.

2) I want everybody to have draft 1 of their code and methods section completed this week and reviewed by another member of the team.  I want draft 2 next Monday at our team meeting.

Katherine reviews Nick's code and methods.

Nick reviews Mike's code and methods.

Mike reviews Katherine's code and methods.

For the people reviewing, you want to ask yourself:  Are the code and methods clear to me?  Is it correct?  Could I reproduce this method?

3)  You all have plenty to do already, but if you end up with more time after 1) and 2), this is next on your plate:

Katherine: Look at interpolation (smoothing) methods for volume visualization.

Nick: Look at interpolation (smoothing) methods for volume visualization.

Mike: Volume visualization of individual (or groups of) rings

Great job so far!  Remember that your studies come first.  If you are too busy to work on this project because of classes on any given week, just let me know.  I know how that goes :-)

Best wishes,

Angel

P.S. Nick, I hope you feel better.  I just put the Python script we covered in class today in Moodle