

Common Problems: Helpful Tips and Tricks from the IRB!

Medical University of South Carolina

Problem 1: Navigating the eIRB system

Take advantage of the online training resources available in eIRB



Below are resources describing general eIRB functions relevant to **all active users**.

On the left menu, **access additional resources specific to research roles and topics.**

Video Tutorials

Unable to play these videos? Try accessing the downloadable, windows media (WMV) versions by clicking [here](#).



Problem 2: Personnel not available in eIRB

Questions to ask before reaching out to the IRB:

1. Have they completed MUSC CITI training?
2. Have they registered in eIRB?
3. Were they assigned the correct role in eIRB at registration?
(Check registration confirmation email)
4. Do names and primary email match in both CITI and eIRB databases?

Problem 3:

Department and Ancillary Review Delays

Follow the state of your study!



Current State

Department Review

 View Study

 Printer Version

 View Differences

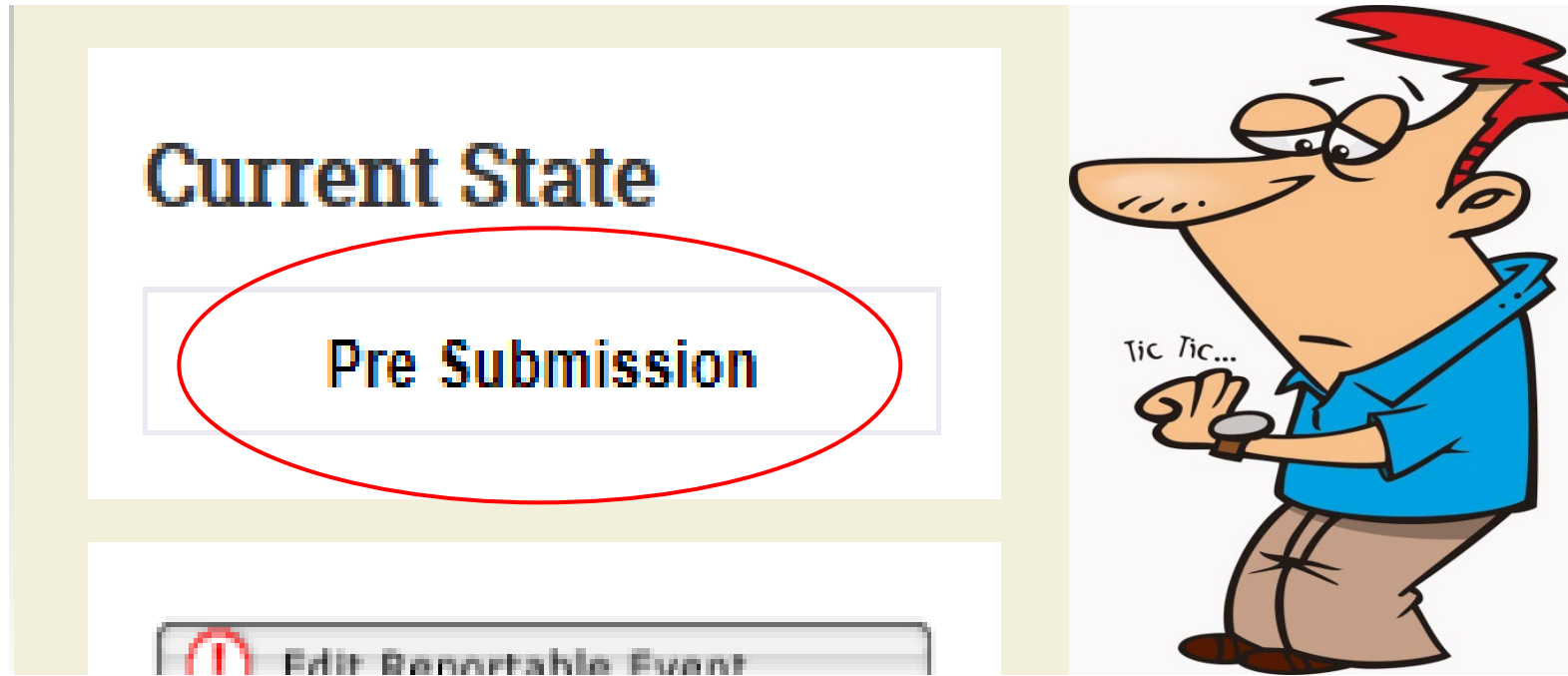
Current State

IRB Staff Review

 View Study

 Printer Version

 View Differences



State of the Study

Check the current “State” of the study under the study’s main page.
The IRB does not have the study until the “State” is “**IRB Staff Review**”.

Other common states are:

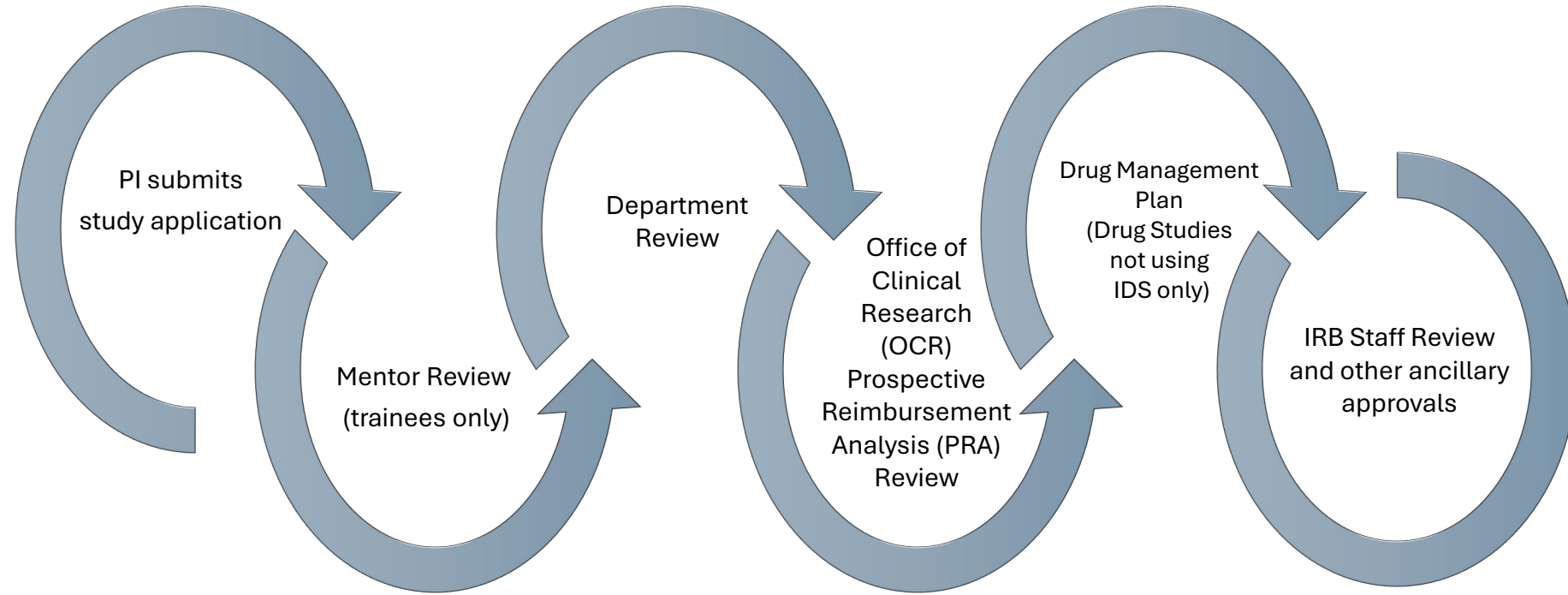
In Review

Assigned to IRB Meeting

Changes Required per IRB Staff

Changes Required per IRB Reviewer

Awaiting Correspondence



Study Routing

Before a study is received by the IRB, departmental and/or other approvals must be obtained.

How to Check Where the Study is in Department Review

When a study is in Department Review, check who the department reviewers are by going to the History Tab on the Main study page → “Study Submitted for Review” or “Department Review Reminder”.

Then, a new page will pop up. Click on the “Notifications” Tab and a list of department reviewer recipients will be displayed.

History Personnel Attachments Pre Review Status Reviewer Notes

This area shows instructions and questions and important notifications regarding this Study.

Filter by Activity Enter text to search for + Add F

Activity

	Department Review Reminder
	Department Review Reminder
	Departmental Approval Issued
	Study Submitted for Review
	Pre-Submission Inactivity Reminder
	Created Study
	Study Modified - Major Version

Activity Details (Study Submitted for Review) Use this form to send your Study on to the departments or divisions which must approve the Study. From there it will be forwarded to the IRB Staff for review.

Author: _____

Logged For (Study): _____

Activity Date: 6/21/2023 11 AM

Activity Form	Property Changes	Documents	Notifications
Job Name	Subject	Recipients	
Study application has moved into Department Review state	Study application has moved into Department Review state		
Department Review Requested	Department Review Requested		

Keeping Track of Ancillary Reviews

On the main page of the study, you will see a tab called “Pre-Review Status”. This tab tells you which Ancillary Reviews are required and if they have been completed.

History	Personnel	Attachments	Reviewer Notes	Pre Review Status	
<u>Ancillary Committee Approvals</u> Additional reviews that may be recorded in eIRB.					
Ancillary Committees:					
Ancillary					Approved
Protocol Review Committee - MUSC					yes
IDS - MUSC					no
Office of Clinical Research (OCR) – MUSC					no
ORSP - MUSC					no
<u>Departmental Approvals</u> Required reviews before the study routes to the IRB office.					
Department					Approved
HEMATOLOGY/ONCOLOGY - MUSC					yes
HCC PRA					yes



Problem 4: Lack of Consistency Incomplete/Incorrect attachments

1. Have the protocol and applicable study documents carefully reviewed and finalized before beginning your eIRB application.
 - SUCCESS Center – Attend a free consultation!
(<https://research.musc.edu/resources/sctr/about/success>)
2. Read questions carefully and be careful when you cut/paste from study documents.
 - The word “you” should not be seen throughout the eIRB application.
3. Know what forms need to be included with your application.
 - Scientific Protocols are not required for Exempt Study Applications
 - What documents need the MUSC watermark?



Problem 5: Coded vs. De-identified Data

Coded data has identifying information, such as name or medical record number, by which the study team can readily ascertain the identity of the subject. If you are collecting identifiers (PHI), the data cannot be de-identified.

- There must be a separate linking document to your data set that includes a uniquely assigned code for each subject and their identifying data.
- The linking document with the identifiers and the unique code must be stored separately from your research data.
- Examples of a unique code on the linking document are: Subject 001, Subject 002, Subject 003, and so on.

De-identified data contains no identifiers or codes, so there is no way to link the data back to the subject.

- Data can become de-identified once the linking document is destroyed.

Final Thoughts!

- Be sure to check over your application before submitting to the IRB.
- Make sure the correct, proofed, clean copy documents are uploaded in the correct smartforms.
- Always get IRB approval before starting the study or implementing any changes.

