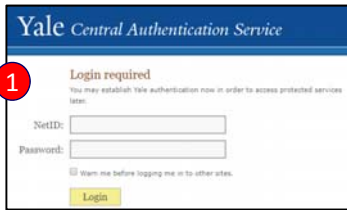


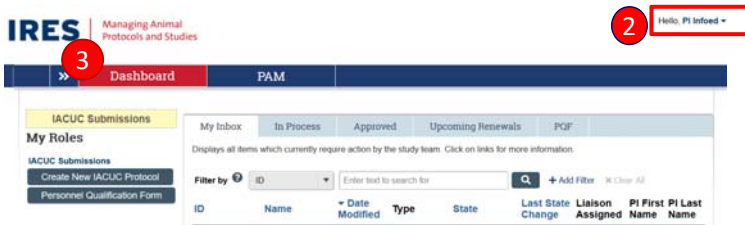
1 Access and Login [\[https://ires-iacuc.yale.edu/IACUC-Prod/\]](https://ires-iacuc.yale.edu/IACUC-Prod/)



Log into Portal Entry Page:

- 1 Log-in to access Yale CAS (Central Authentication Service)

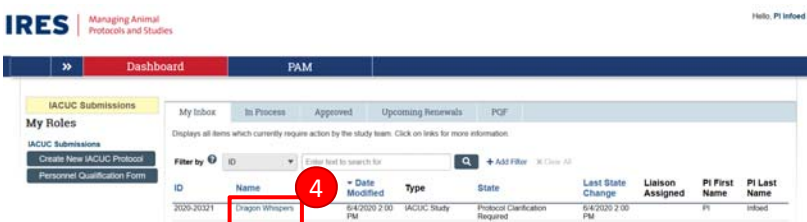
2 Navigating Your Personal Home Page



Login Takes Users to Personal Home Page:

- 2 Sign out
- 3 Dashboard – directs back to personal home page

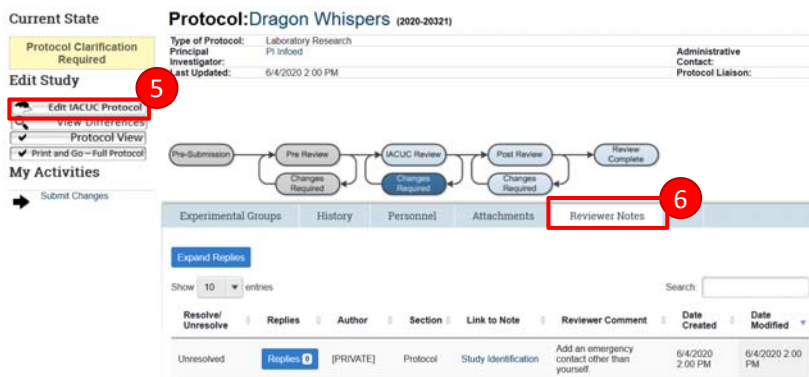
3 Accessing Protocol



Opening Protocol:

- 4 Select **Name** hyperlink in My Inbox to be directed to protocol workspace

4 Viewing Reviewer Notes

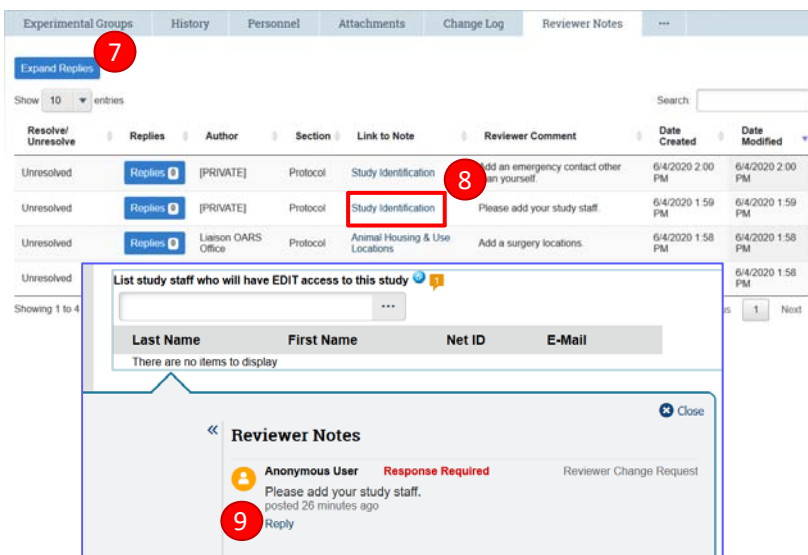


Viewing Reviewer Notes

From the protocol workspace, the research staff can view reviewer notes 2 ways:

- 5 Edit IACUC Protocol – protocol entry screens
- 6 Reviewer Tab – consolidated list of all reviewer notes

5 Responding via Reviewer Notes Tab

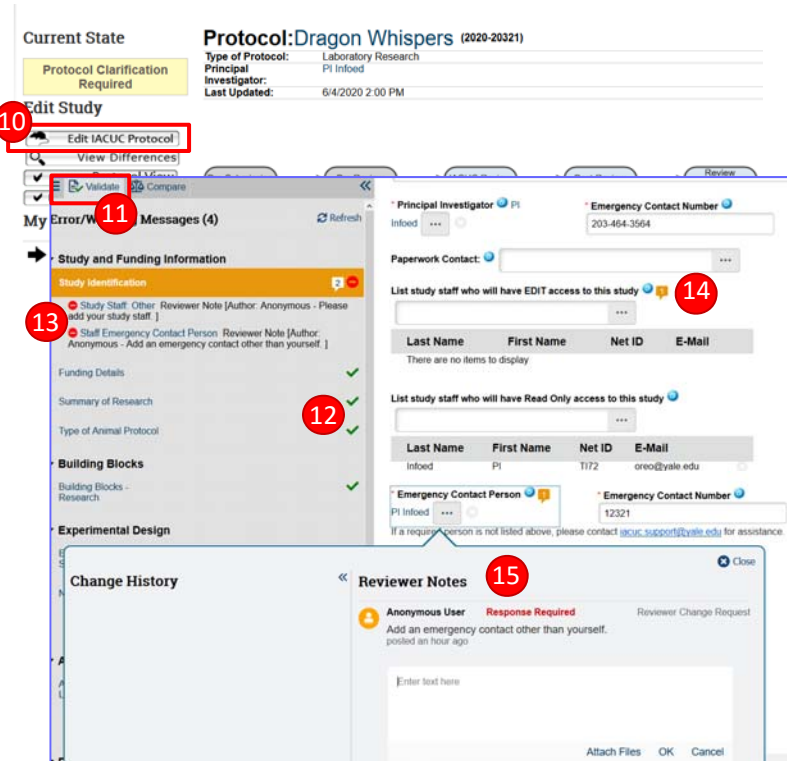


Using the Reviewer Notes Tab

The reviewer notes tab will provide a listing of all notes and responses provided on a given protocol.

- 7 **Expand Replies** will show all responses to reviewer notes.
- 8 **Link to Note** hyperlink, will open the reviewer note within the protocol entry screen.
- 9 The pop-up will allow research staff to reply to the reviewer note.

6 Responding via Edit IACUC Protocol



Using Protocol Validation

- 10 **Edit IACUC Protocol** shows protocol entry screens
- 11 Selecting the **Validate** button, will display the status of the protocol content.
 - 12 **Green Check:** protocol pages with no open reviewer notes or issues.
 - 13 **Red Circle:** protocol content or reviewer notes that need to be addressed.
- All red circles must be addressed to submit a protocol back for review.
- Selecting refresh will update the validation
- 14 **Orange Comment Bubble:** A note that has been asked by a reviewer. These can be at the page or question level.
- 15 **Reviewer Note:** selecting the orange comment bubble will open the reviewer note. Reply to the note and select "OK".

Note: Protocol content may need to be changed as part of the reviewer note. Please update the protocol content accordingly.