澳門大學
UNIVERSIDADE DE MACAU
UNIVERSITY OF MACAU

# Introduction of

# UM Research Ethics Review System (RERS)

## Animal Research Ethics

## User Guide

## Version 2

RSKTO

Jan 2026

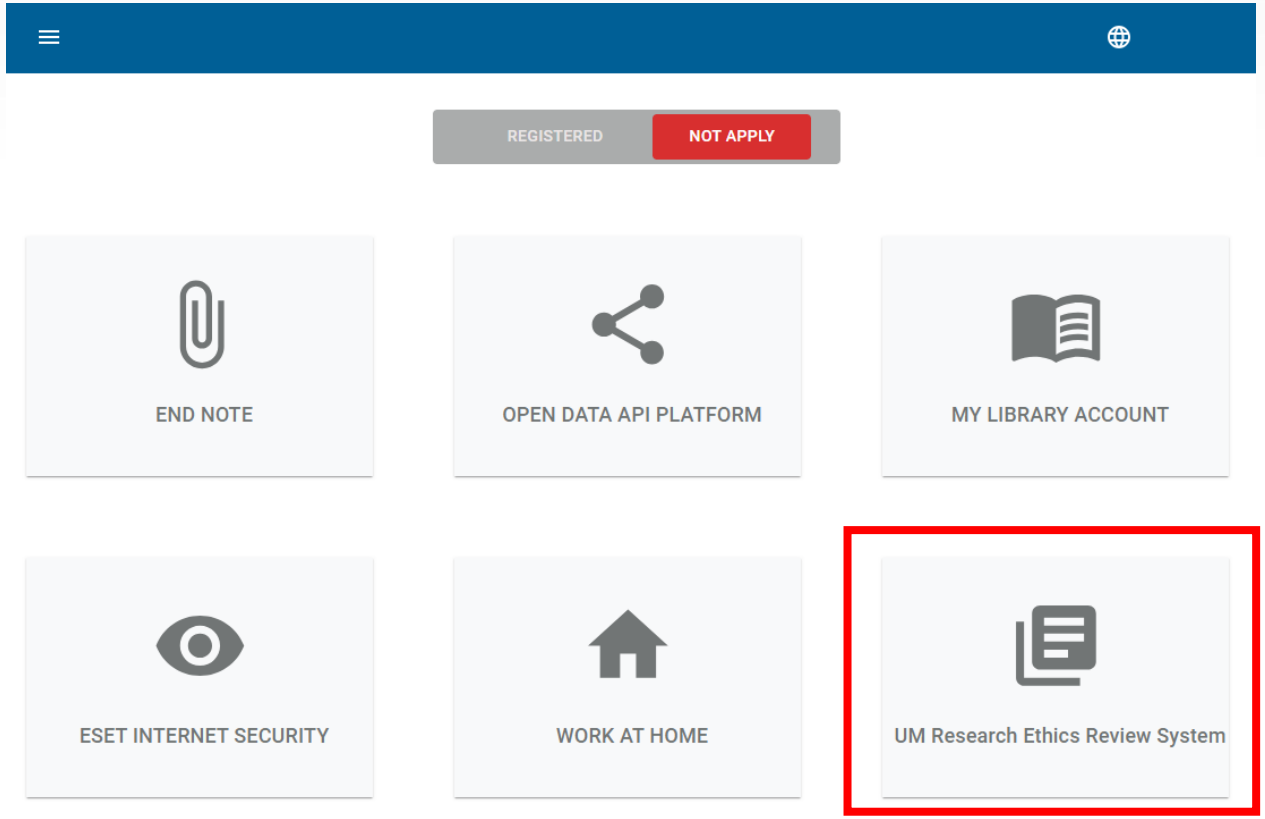
# Table of Contents


- ❑ System login — slide 3-4
- ❑ Before submission — slide 6-10
  - One-off creation of team profile — slide 6-8
  - Research team profile modification — slide 9-10
- ❑ During evaluation — slide 11-21
  - New application — slide 11-15
  - Useful information in the application — slide 16-19
  - Returned submission — slide 20-21
- ❑ Approval result — slide 22
- ❑ Amendment request — slide 23

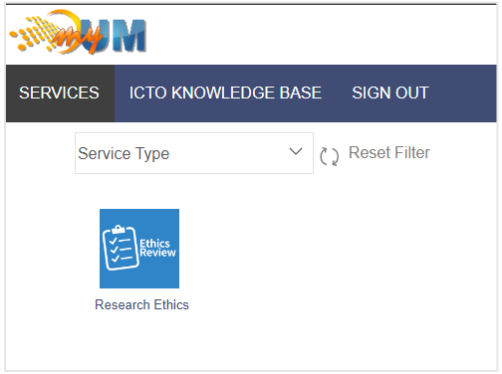
# For First Time Login

➢ For first time login

1. Go to ICTO account page address: https://account.icto.um.edu.mo/mylicense
2. Click the APPLY NOW button to register



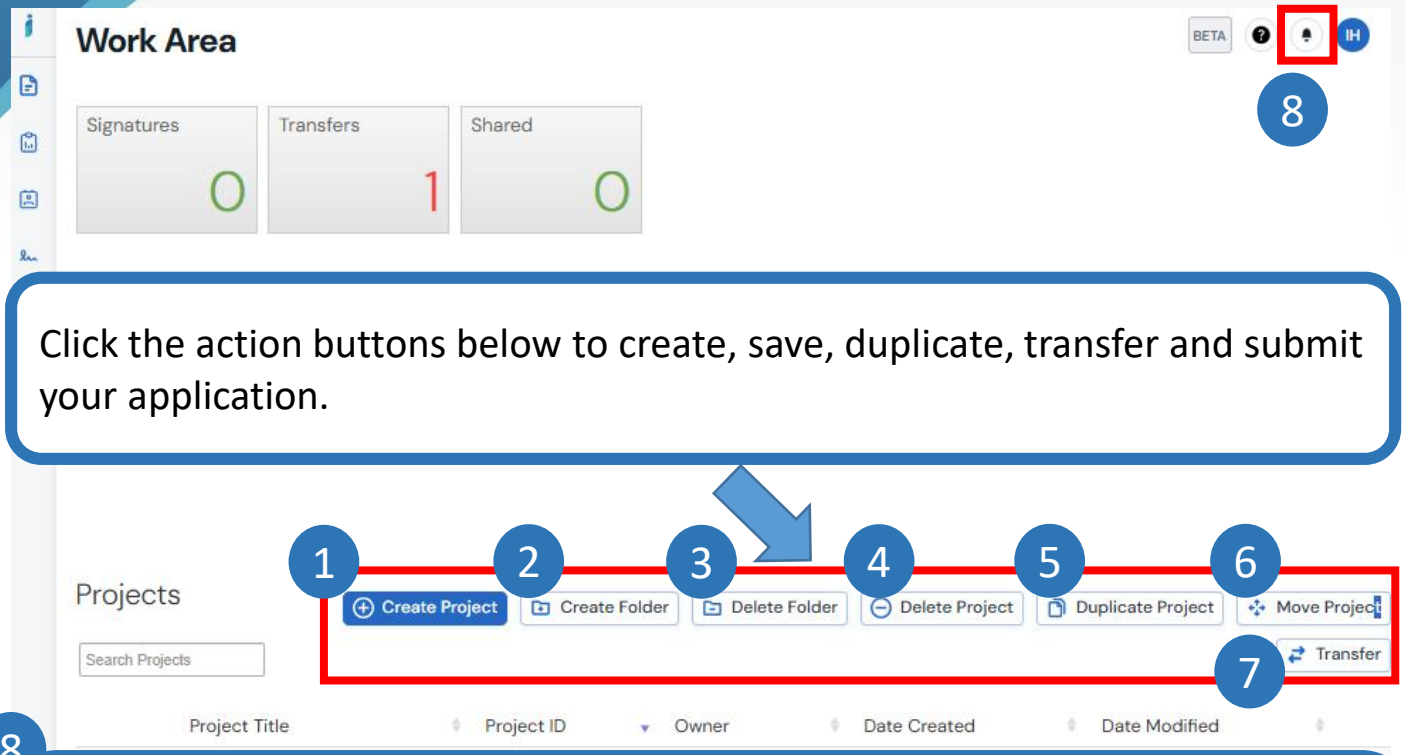
# User Guide for Login Page



## ➢ System Login Guide

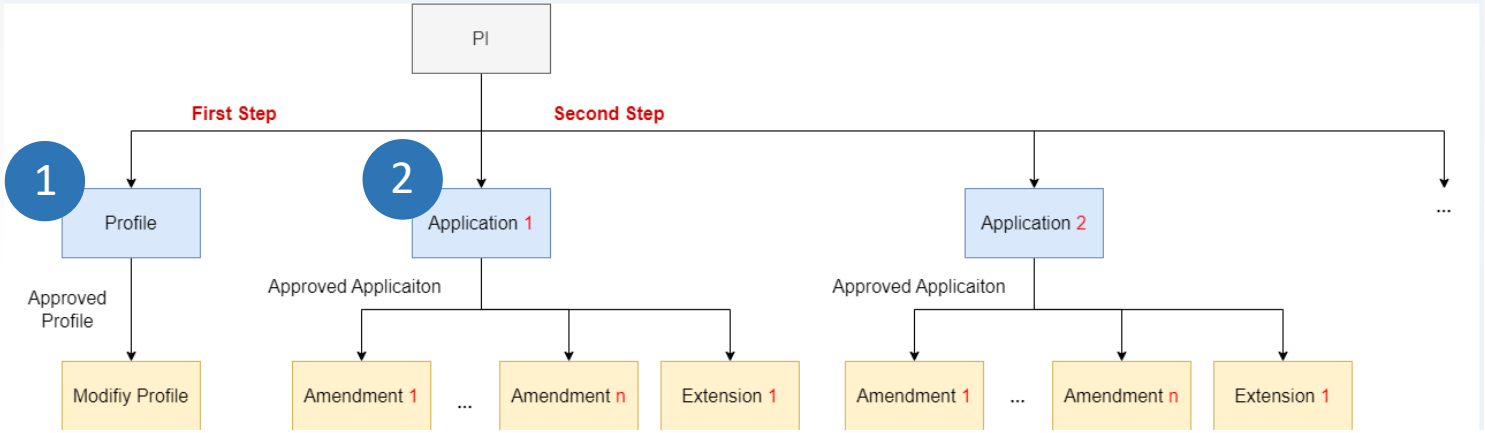
1. Open a browser
2. Input the system server address: https://forms.researchethics.um.edu.mo or open Research Ethics via myUM Portal.
3. Fill in the User ID and Password（Login with UMPASS）
4. Click the **SIGN IN** button to access the system

# Introduction of the Main Interface




1. Create new project
2. Create folder for projects
3. Delete folder (only applicable to empty folder)
4. Delete project (only applicable if the main form has not been submitted)
5. Duplicate existing project
6. Move project to the Work Area
7. Transfer project to specific user

# One-off creation of team profile (1/3)




1

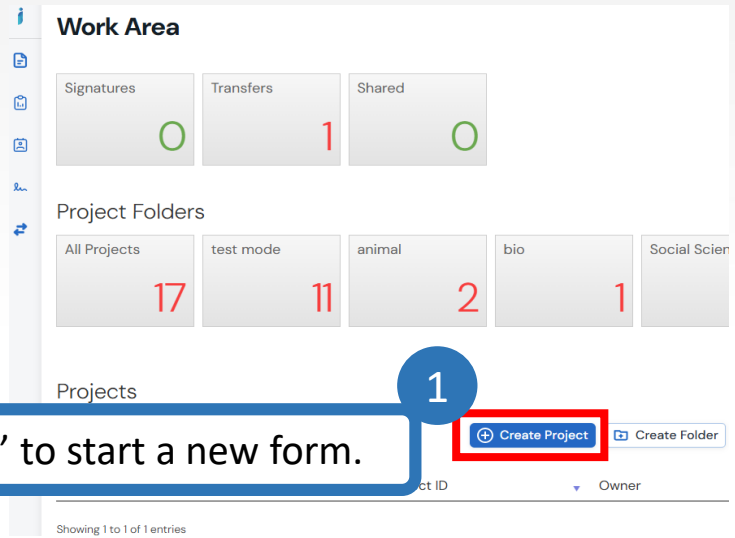
If this is your first time submitting “Animal Research Ethics Application” on this system, please make sure you have submitted a “Research Team Profile” form before any ethics application submission

**The “Research Team Profile” is an individual form for PI to manage the team members in their group. The form will be sent to respective unit for verification e.g. personal data, training record, etc. PI will only need to submit once. For any changes in the future, pleas make necessary modification in the submitted form.*

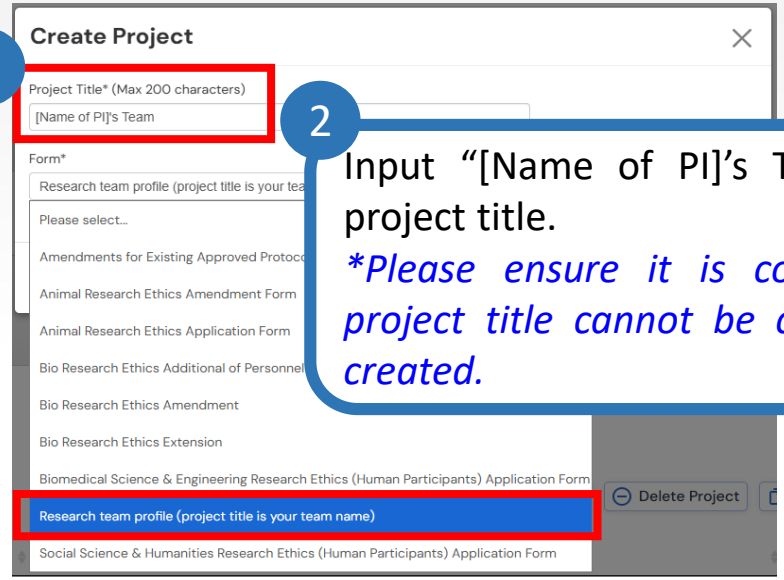
2

When the team profile form is approved, you may start submitting the research protocols for ethics application for your studies

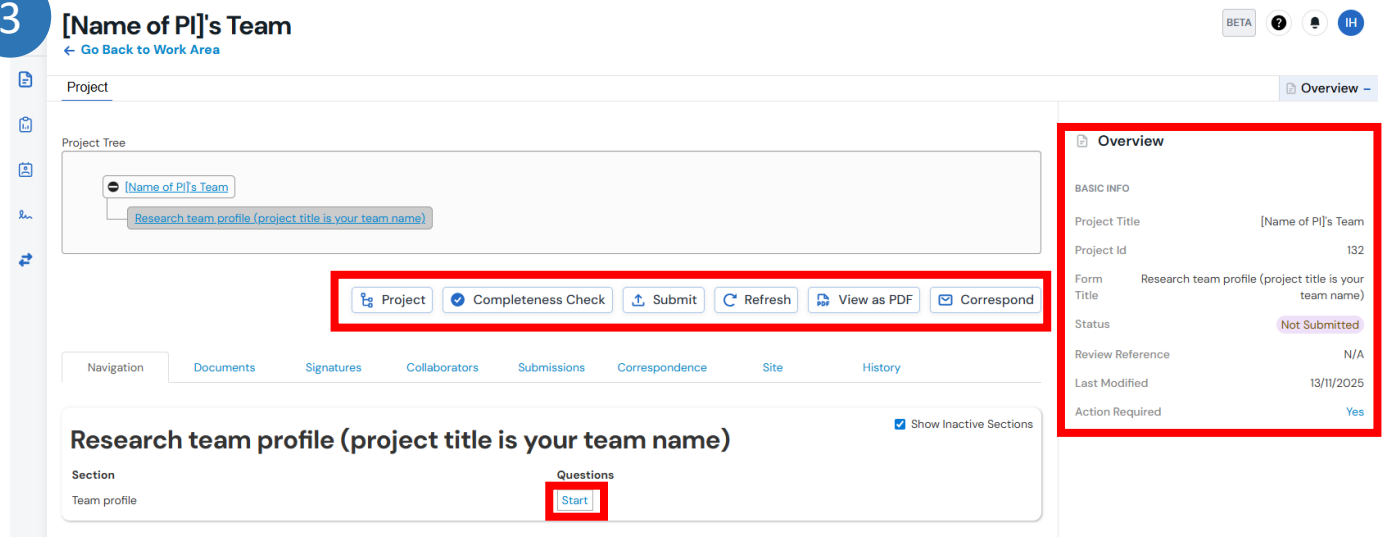
# One-off creation of team profile (2/3)




1 Click “Create Project” to start a new form.

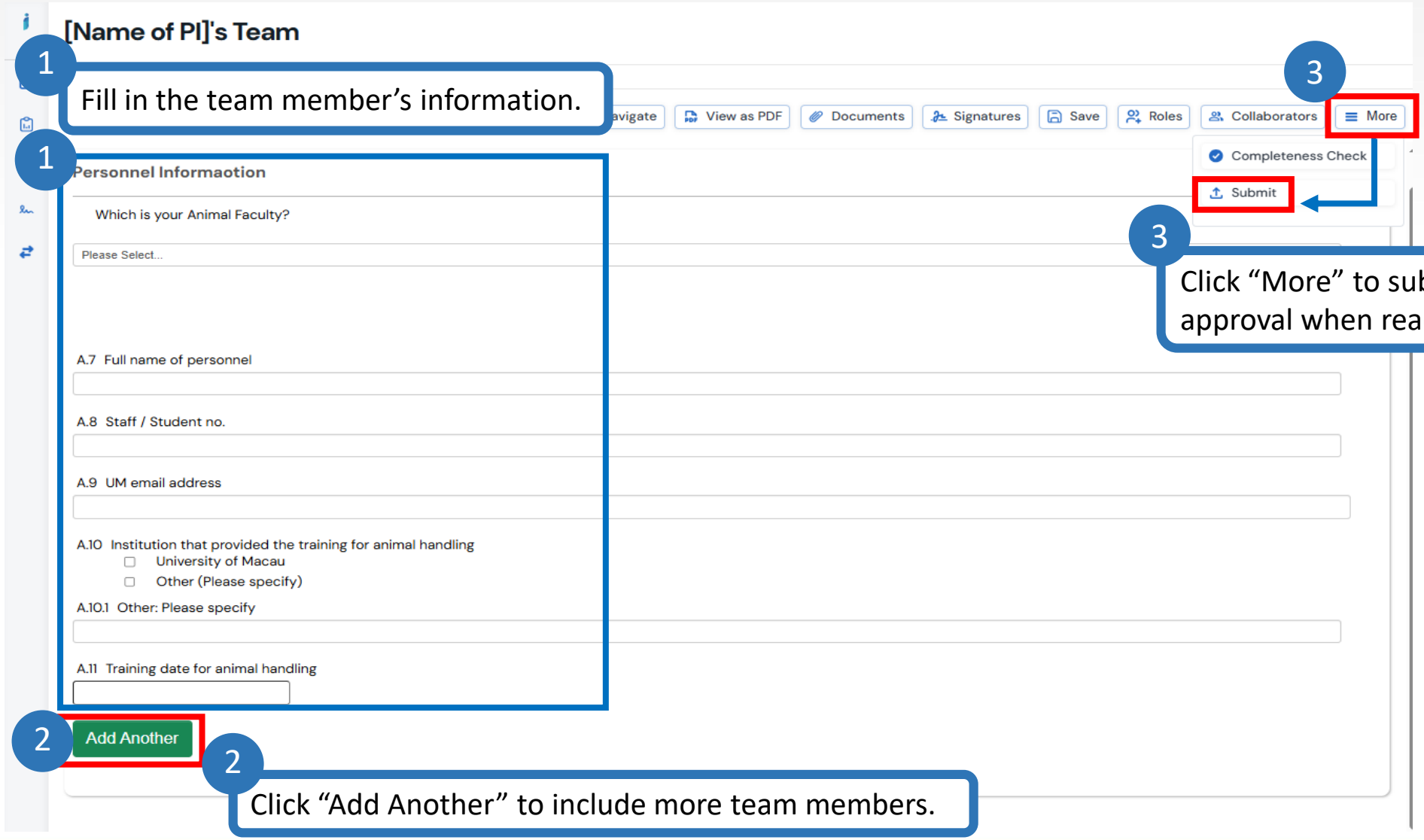



2 Input “[Name of PI]’s Team” as the project title.
**Please ensure it is correct as the project title cannot be changed once created.*

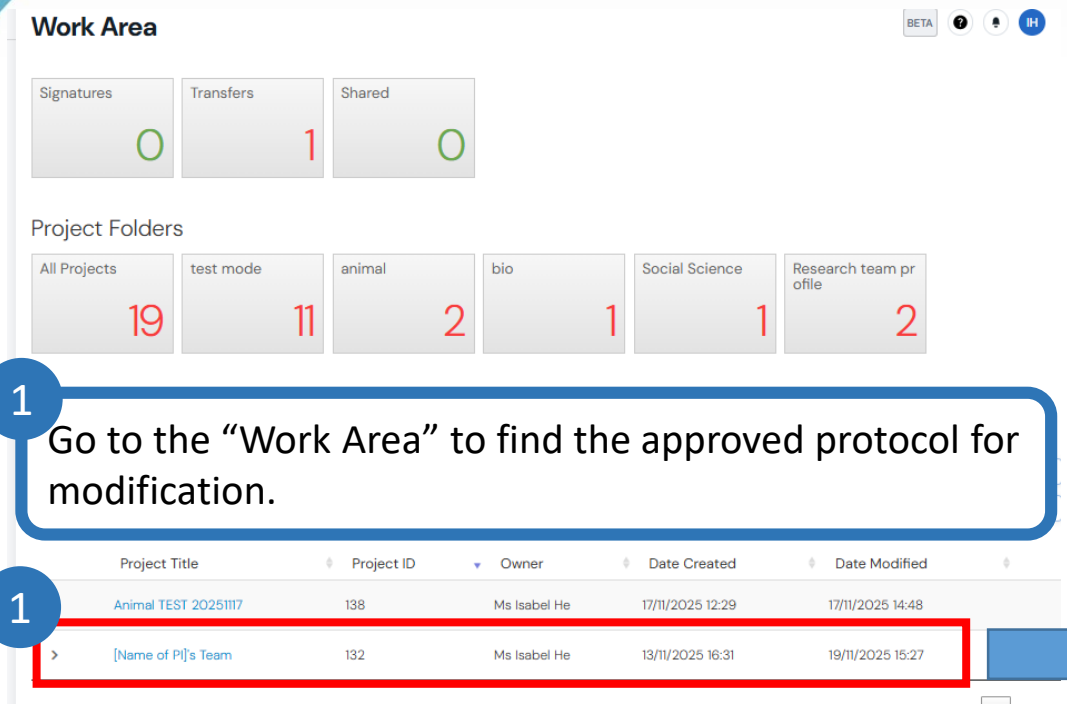



3 You will see the action panel, basic information and the content of the form. Please click “Start” to open the form.

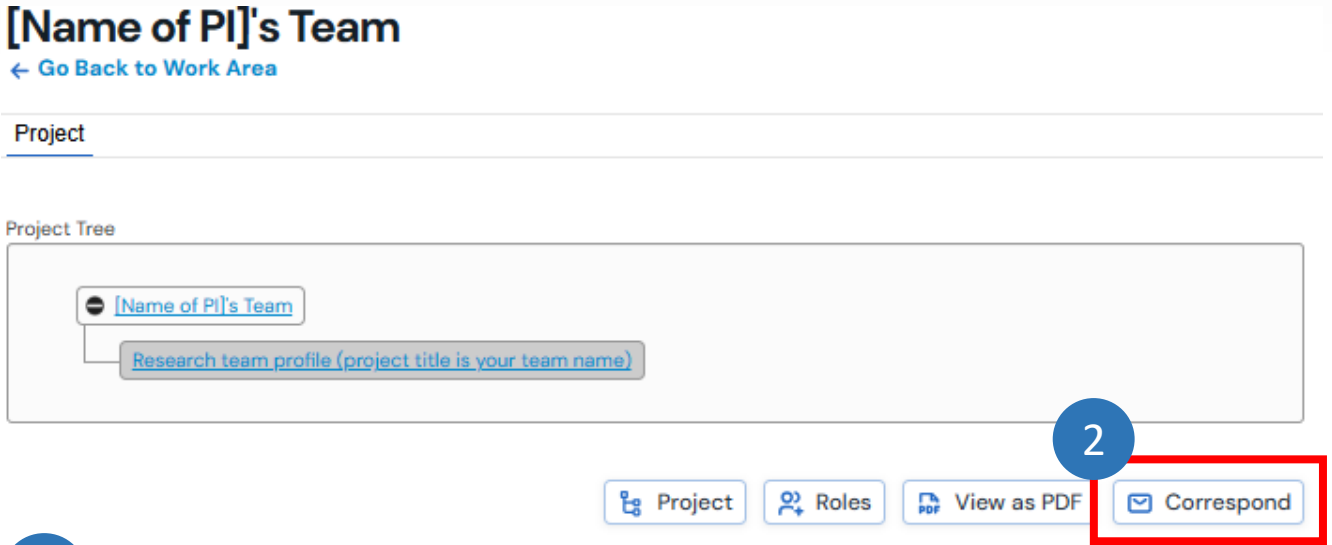
# One-off creation of team profile (3/3)



# Research Team Profile - Modification (1/2)

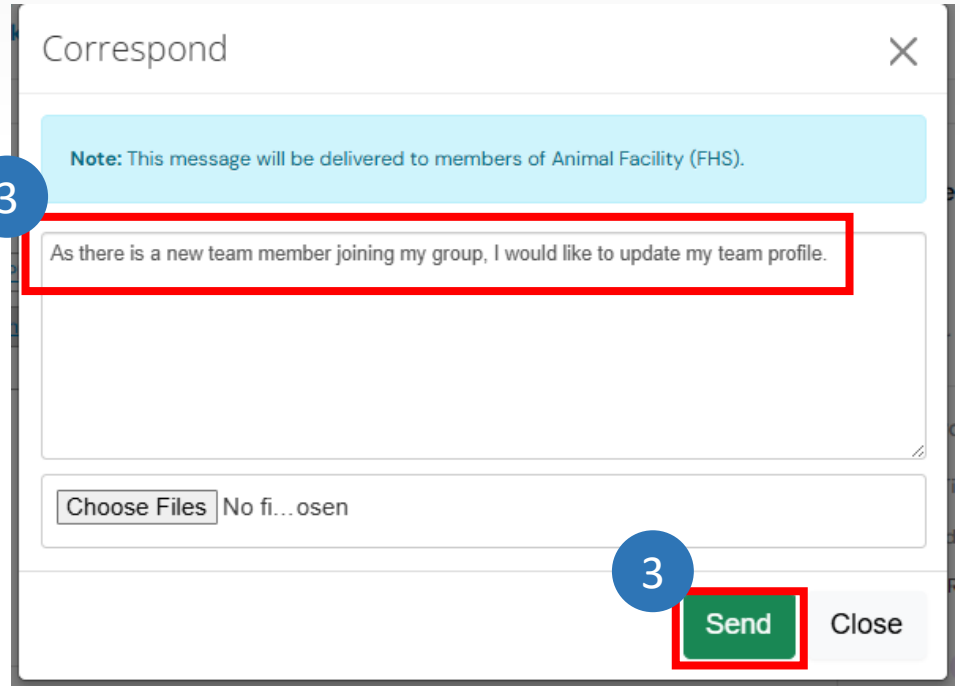



1 Go to the “Work Area” to find the approved protocol for modification.



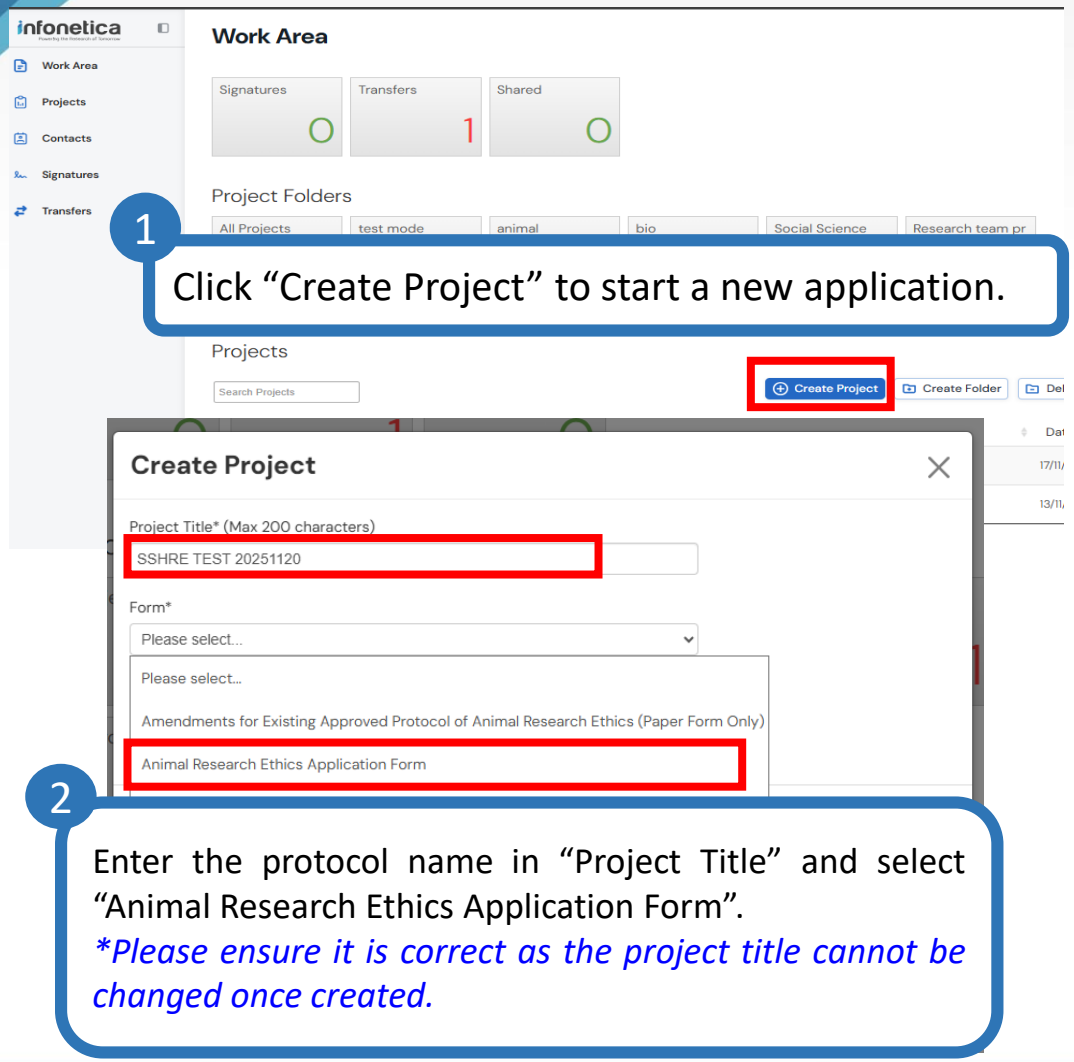

2 Add a comment using the function “Correspond/Correspondence”.

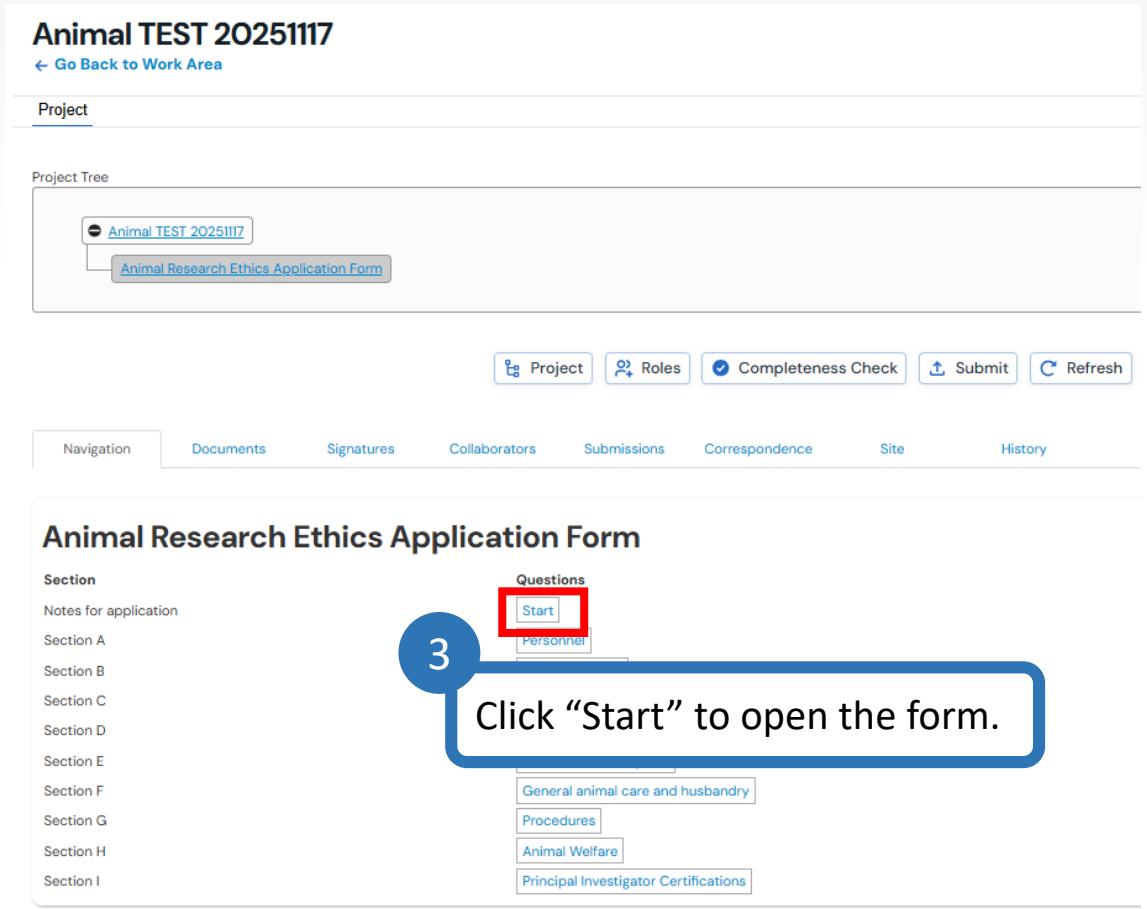
# Research Team Profile - Modification (2/2)



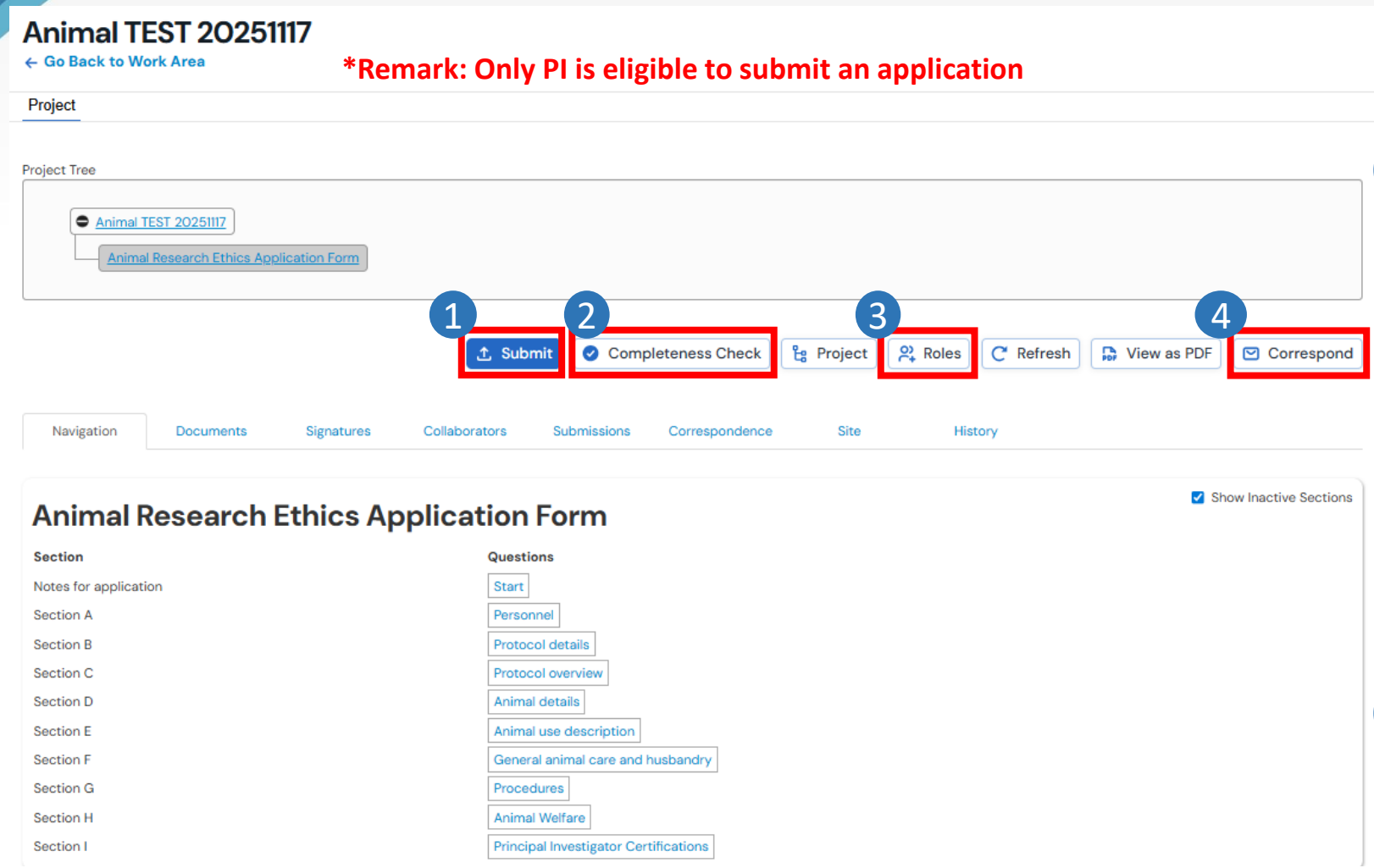

3 Write a comment to explain what modification is to be made. RSKTO will review your comment and return the application to you for modification.

# Create New Application



# Useful Tools in Action Panel



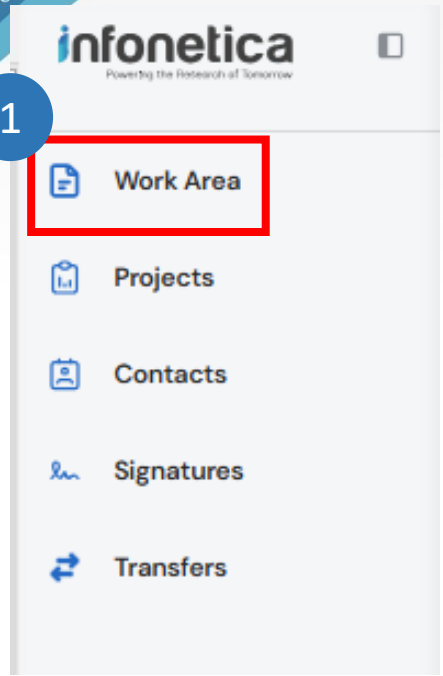

1. Submit the application.

2. After filling the form, please click to if all mandatory questions are answered.

3. Assign a role to a specific user, grant them permission to read, write, and receive notifications.

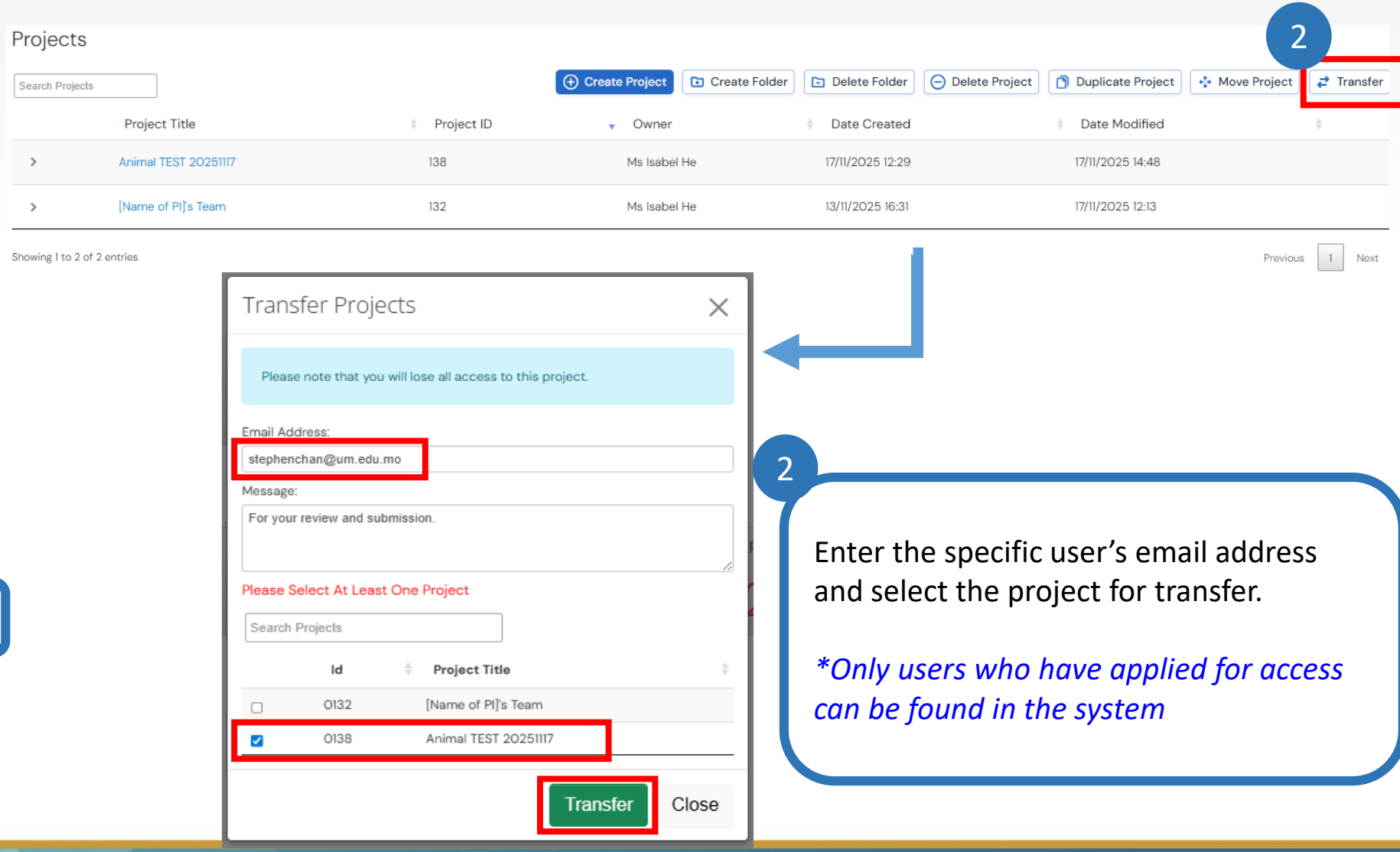
4. Communicate directly with the RSKTO.

# Transfer Application PI<->Co-PI/Student (1/2)




1

Return back to main interface.

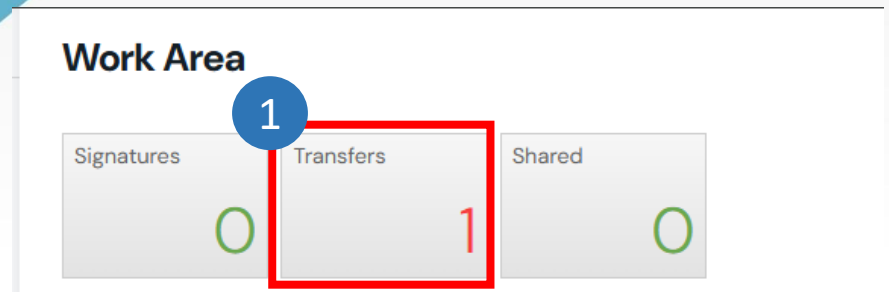



2

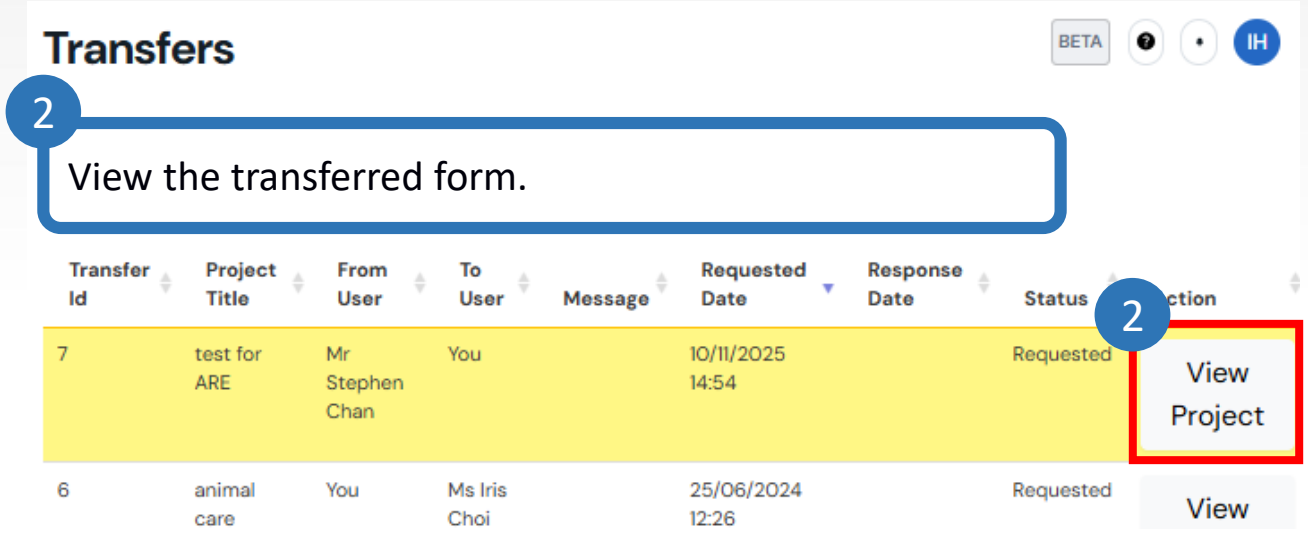
Enter the specific user's email address and select the project for transfer.

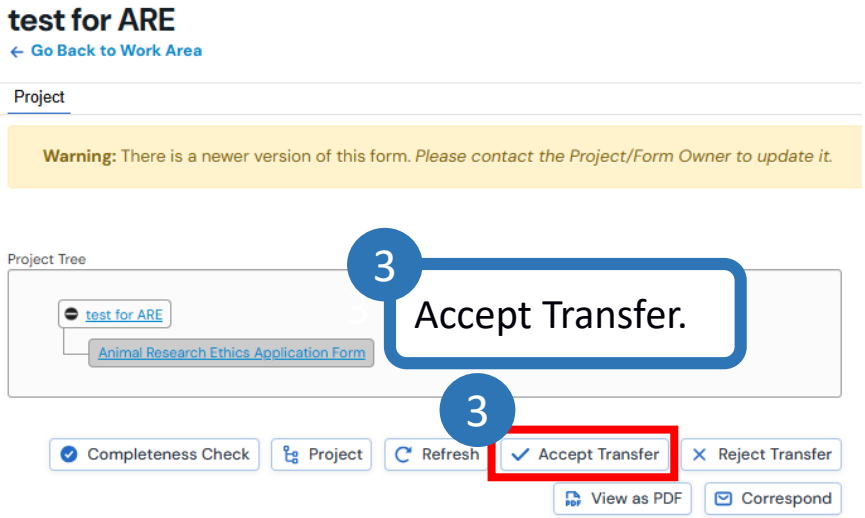
**Only users who have applied for access can be found in the system*

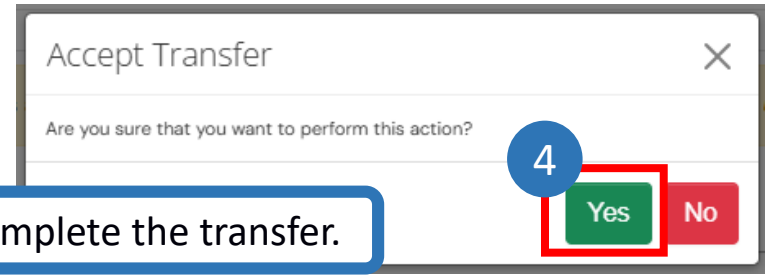
# Transfer Application PI<->Co-PI/Student (2/2)




1 The approver will receive a notification for the transferred form, which can be found in “Transfers”.



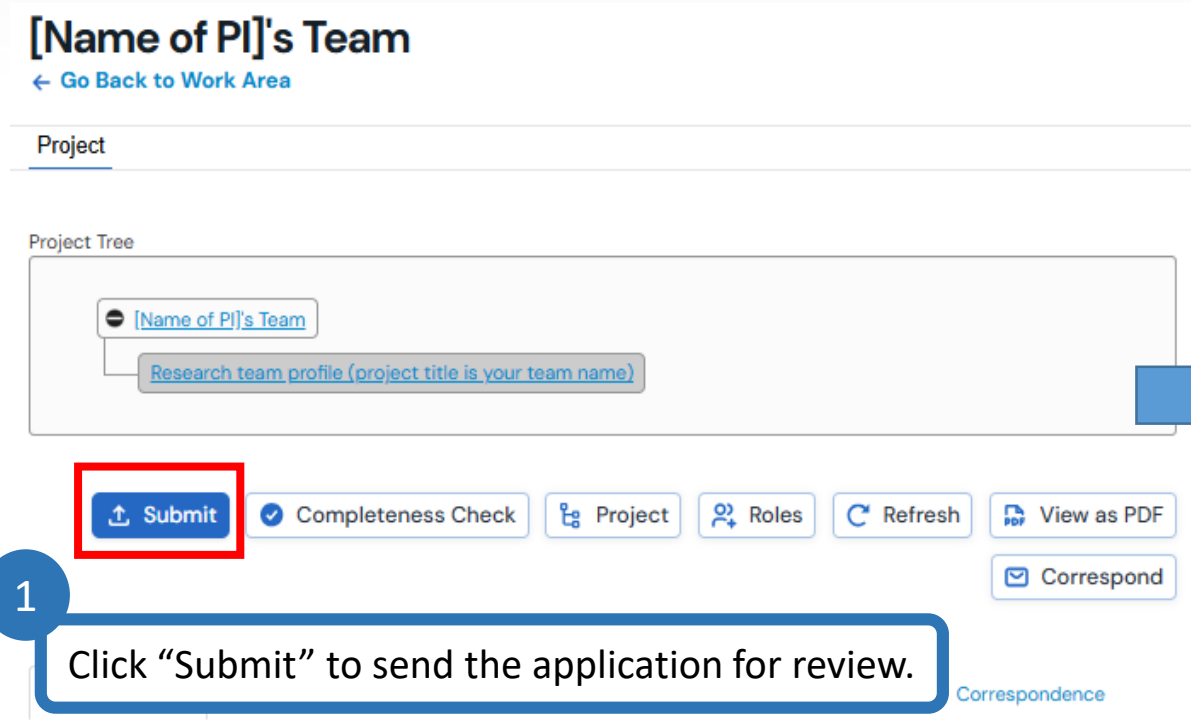



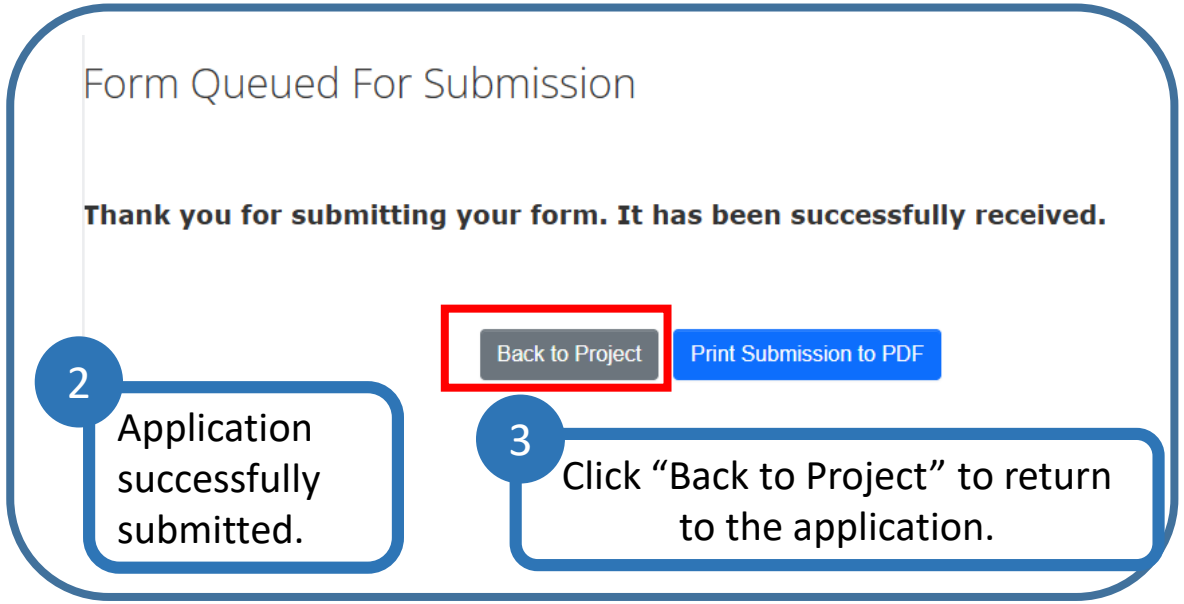

4 Click “Yes” to complete the transfer.

5 PI could also use this function to send back the form to the Co-PI/student.

# Application Submission




1 Click “Submit” to send the application for review.

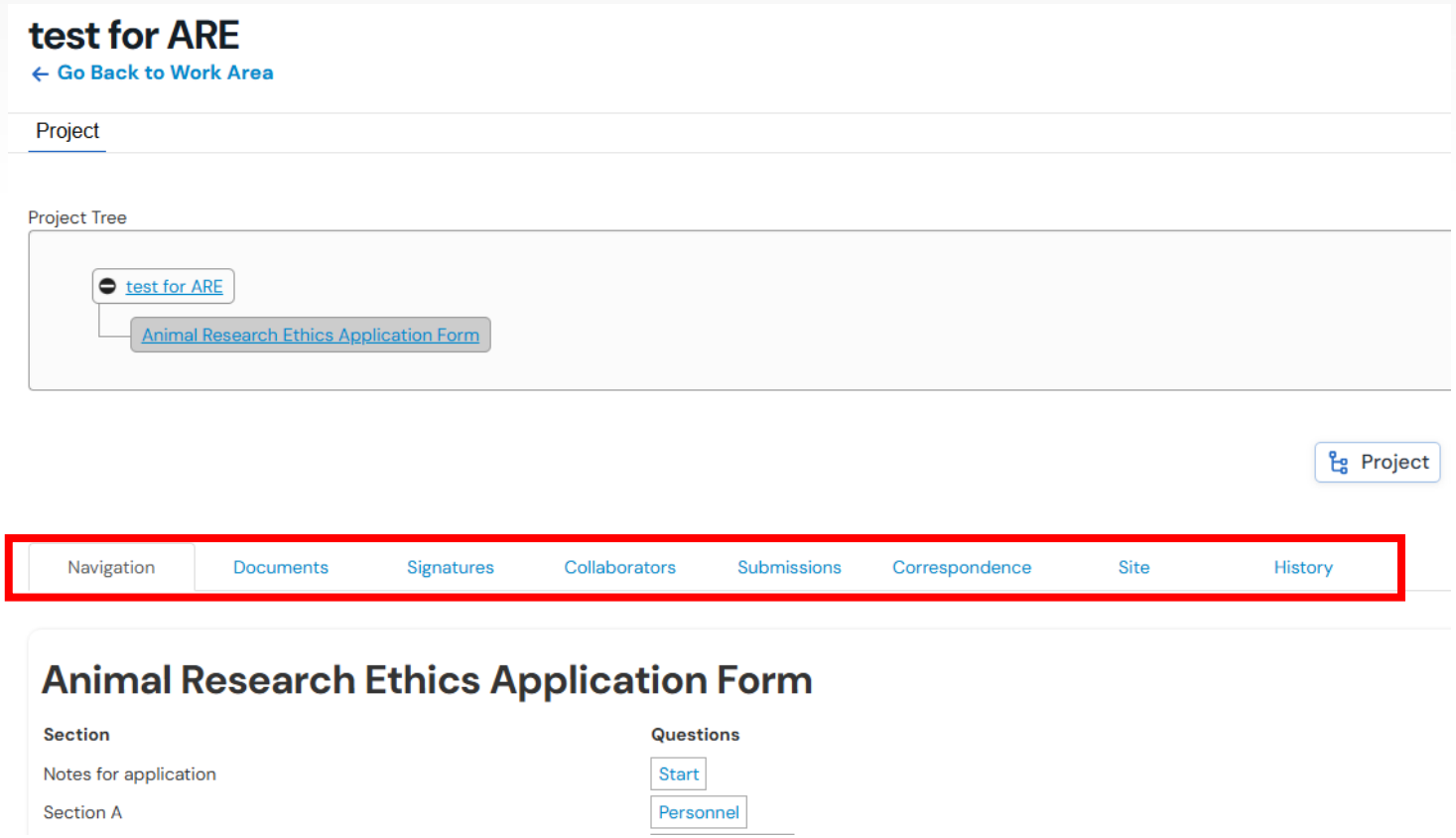



2 Application successfully submitted.

3 Click “Back to Project” to return to the application.

# Useful Information in the Application (1/4)

- *The tabs in the red box below contains information that would facilitate follow-up actions.*




You can access different tabs, each covering specific aspects of the application and its submission process in tab functions.

# Useful Information in the Application (2/4)

- *The tabs in the red box below contains information that would facilitate follow-up actions.*

Navigation | Documents | Signatures | Collaborators | Submissions | Correspondence | Site | History

## Documents

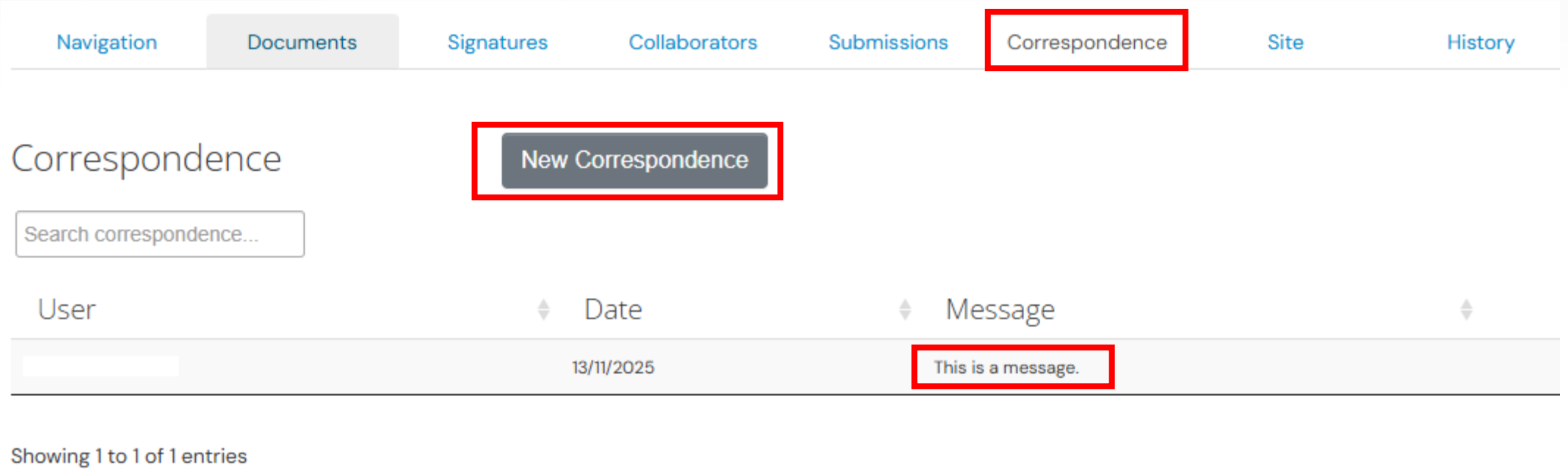
Search Document

| Type | Document Name | File Name | Version Date | Version | Size | Download |
|---|---|---|---|---|---|---|
| Form | Form | Form.pdf | | | | Download |
| AE-E.4 Animal use description | Animal use description | Animal use description.xlsx | | | 10.3 KB | Download |

The list of attachments to the application can be found in Documents.

# Useful Information in the Application (3/4)

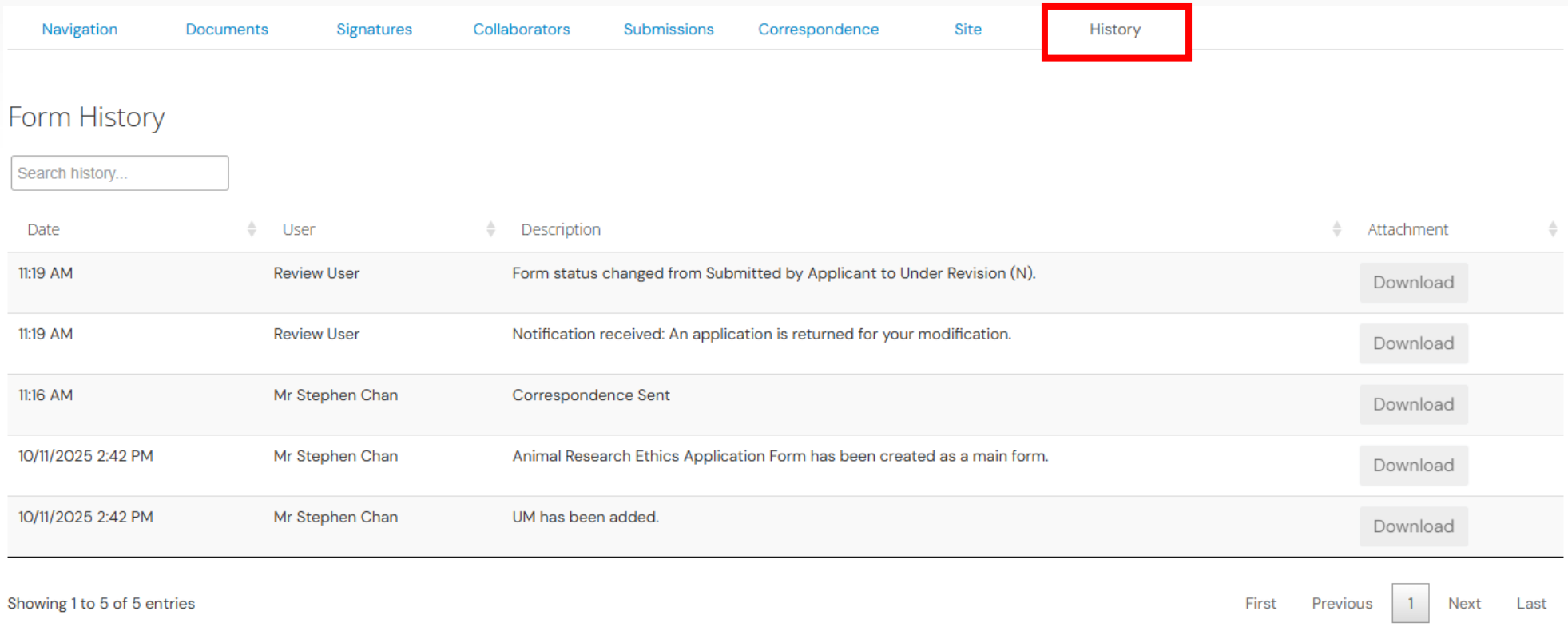
- *The tabs in the red box below contains information that would facilitate follow-up actions.*




Correspondence is a chat box which serves as a single communication platform for all parties (applicant/reviewer/RSKTO).

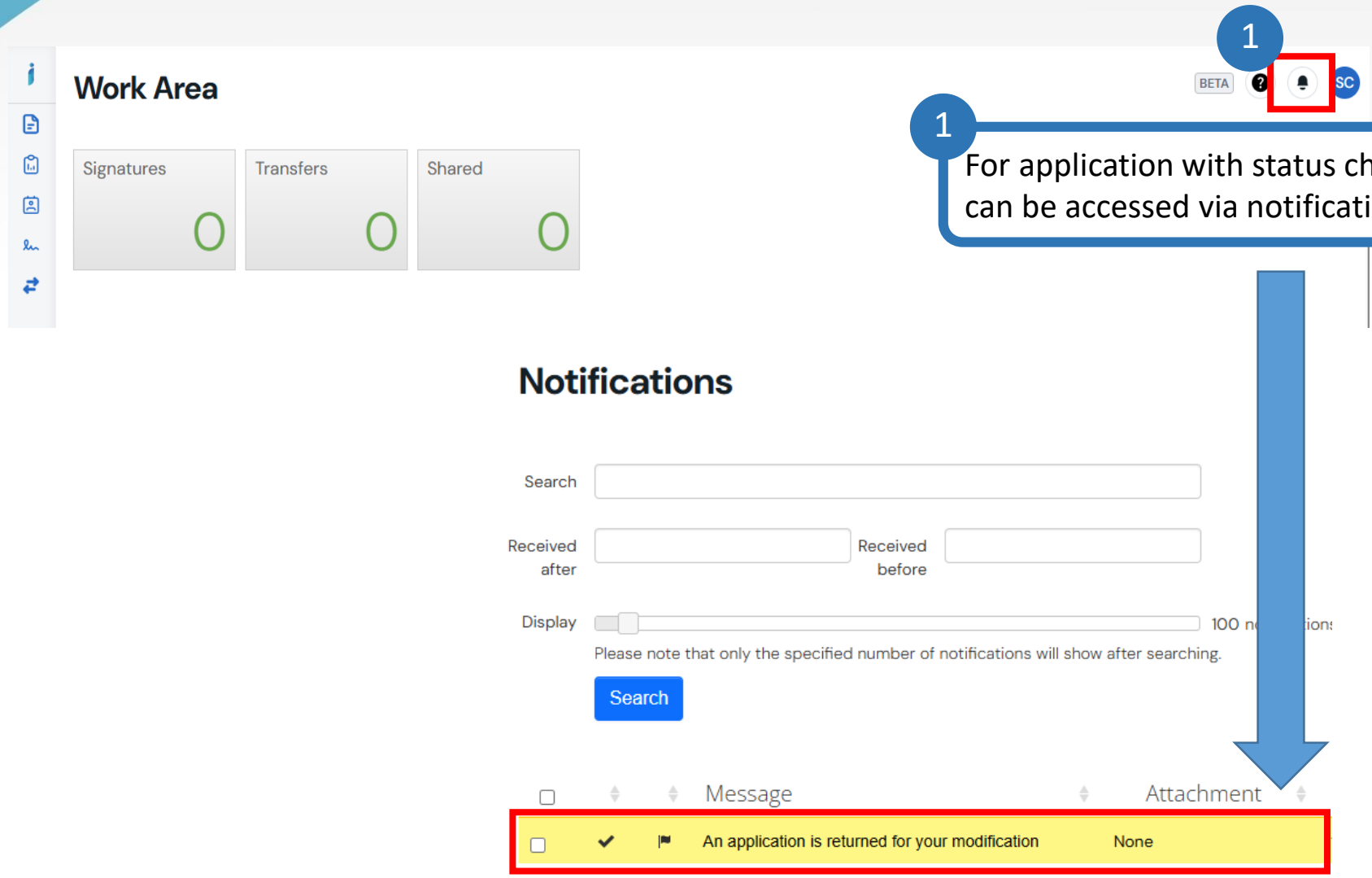
# Useful Information in the Application (4/4)

- *The tabs in the red box below contains information that would facilitate follow-up actions.*

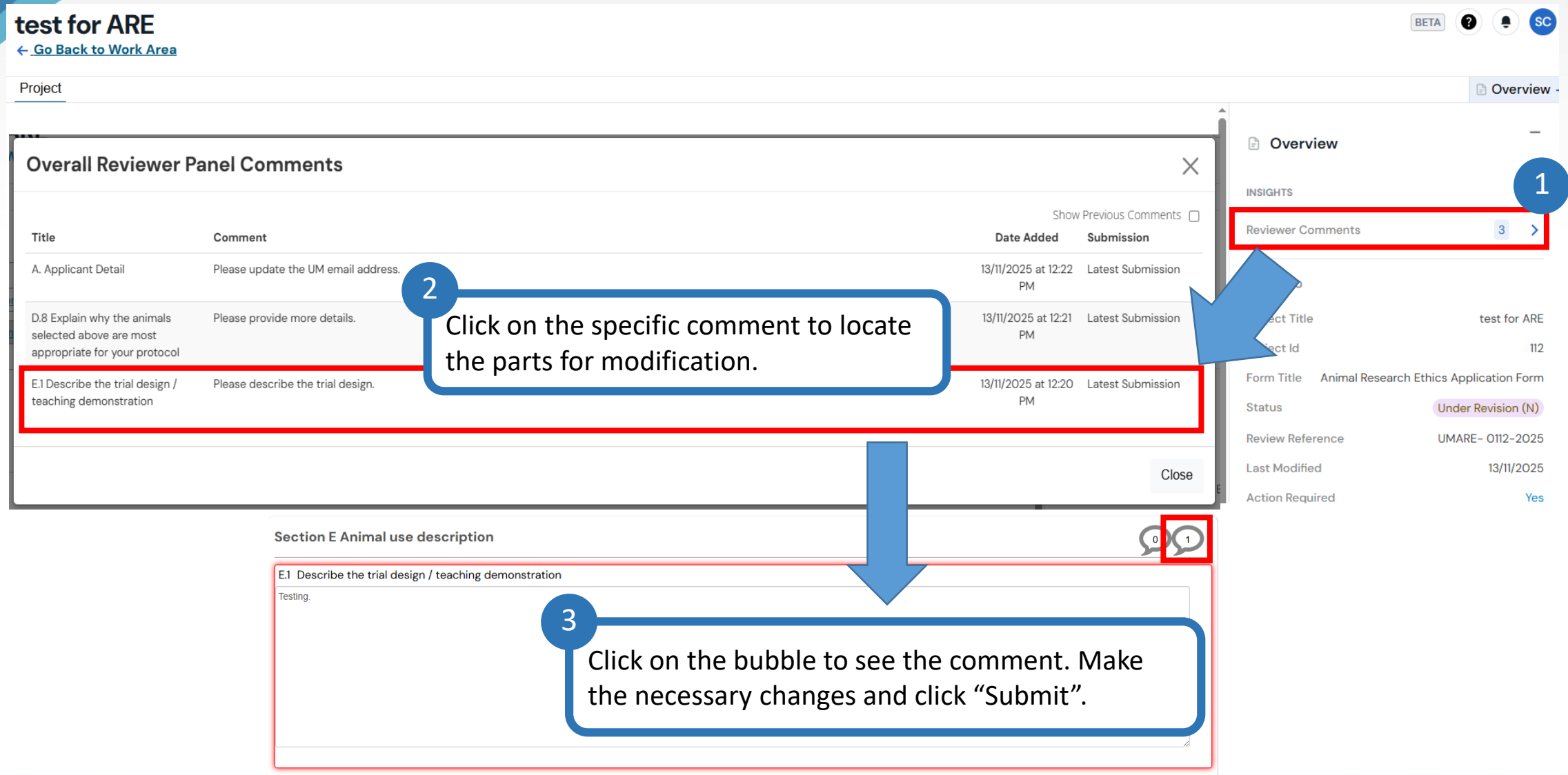



You can find the operation history of the application.

# Submission Returned (1/2)

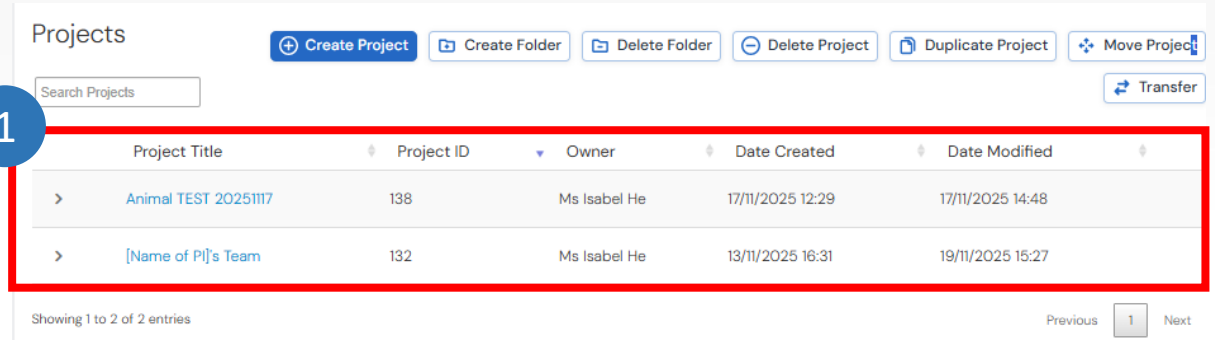


# Submission Returned (2/2)

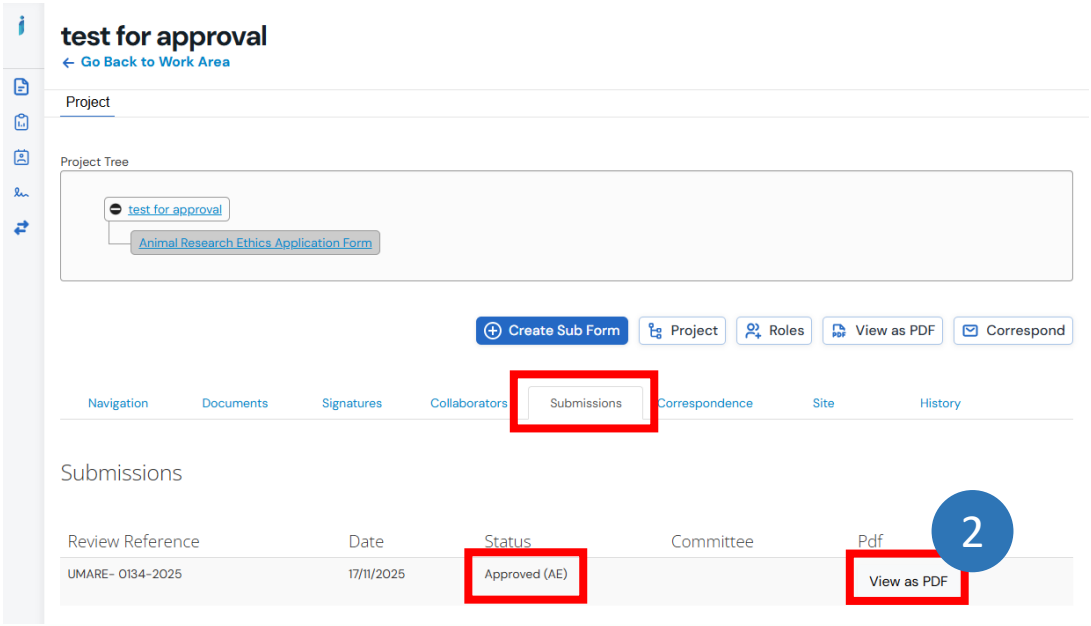


# Approved Application

- *When an application is approved, an e-mail and system notification with the "Approval Notification" will be sent. In case this notification is missed, please follow the below steps to download the attachment.*

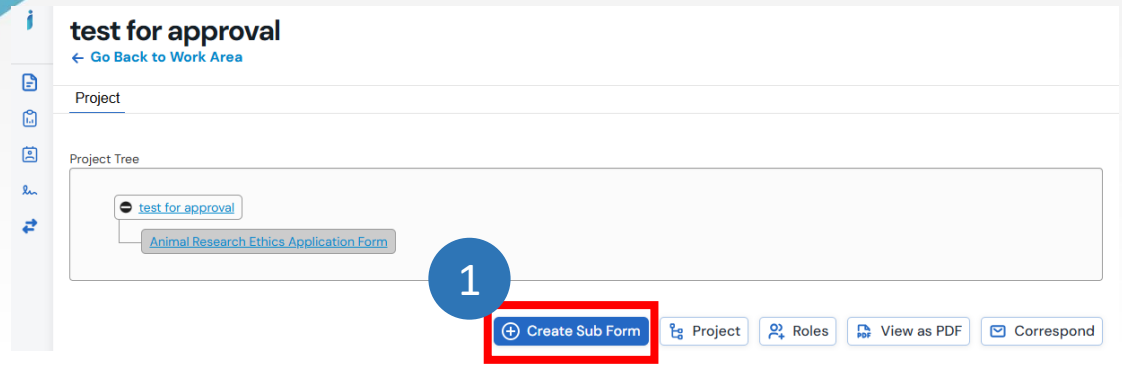



1 Go back to the project list and click the approved protocol.

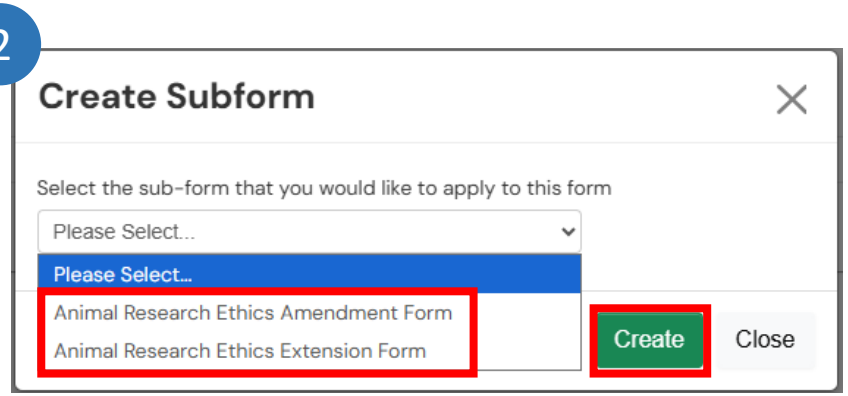



2 Click "View as PDF" to download the "Approval Notification".

# Amendment/Extension




1 When you need to make amendment/extension of your approved protocol, click “Create Sub Form” in the approved application.




2 If there is only extension involved, choose “Extension Form”, any other modification will be made via “Amendment Form”.

3 Click “Start” to open the form and submit for review.

# UM Research Ethics Review System

## Animal Research Ethics

## User Guide

Contact: RSKTO

rskto.ethics@um.edu.mo