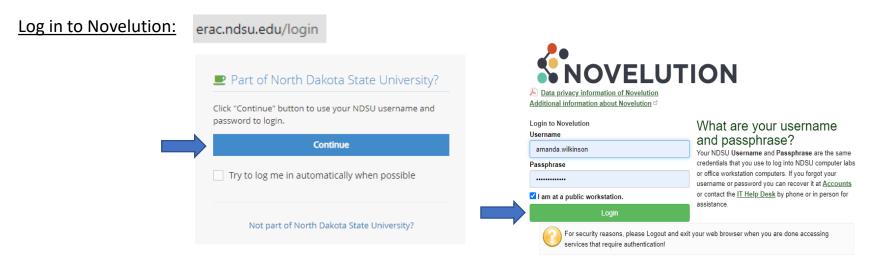
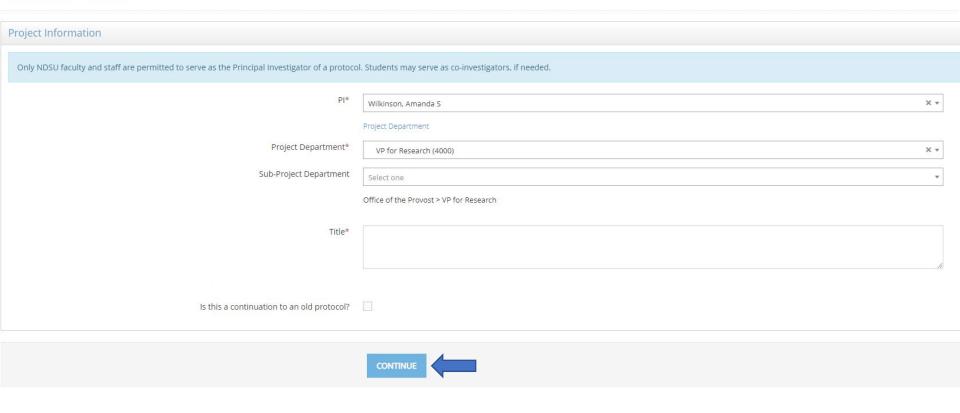
Creating an IBC Protocol Application



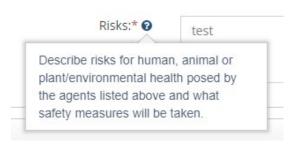
Select Create IBC Protocol:



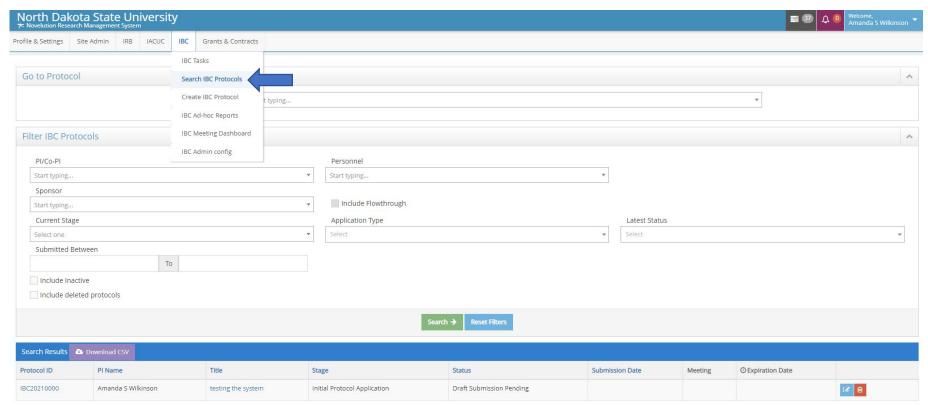
Create IBC Protocol



- 1. If you are not the Principal Investigator, you may select the PI from the drop-down list by typing in a few letters of their name, the person creating the application will automatically be added to the research team.
- 2. Once you continue from this screen, a unique protocol number will be assigned to you.
- 3. Any field with an asterisk (*) is required for submission.
- 4. If you see ② hover over for help text

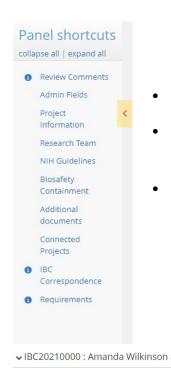


Search IBC Protocol:





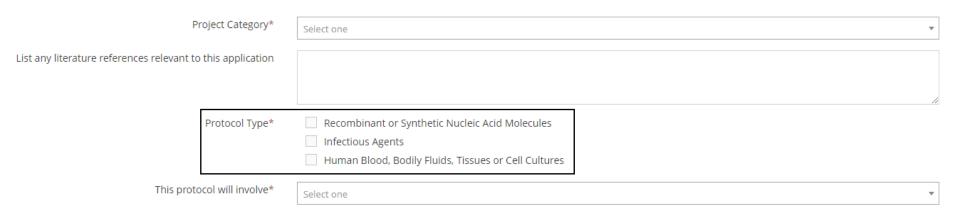
- Once a protocol has been assigned a number it can be found in the search IBC panel.
- You will see a list of all of your protocols in this table and their current status.
- If you stop working on a protocol prior to submission, this is the where you find it again to continue.
- Be sure to "Save" the document periodically as the program does not auto-save.

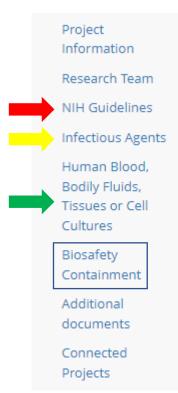


- When you get to the next page you will see a panel shortcuts on the left side.
- This will change as you move through the form, adding relevant panels based on your research.
- It is important to fill the form out in order to populate the correct panels.



Project Information panel:



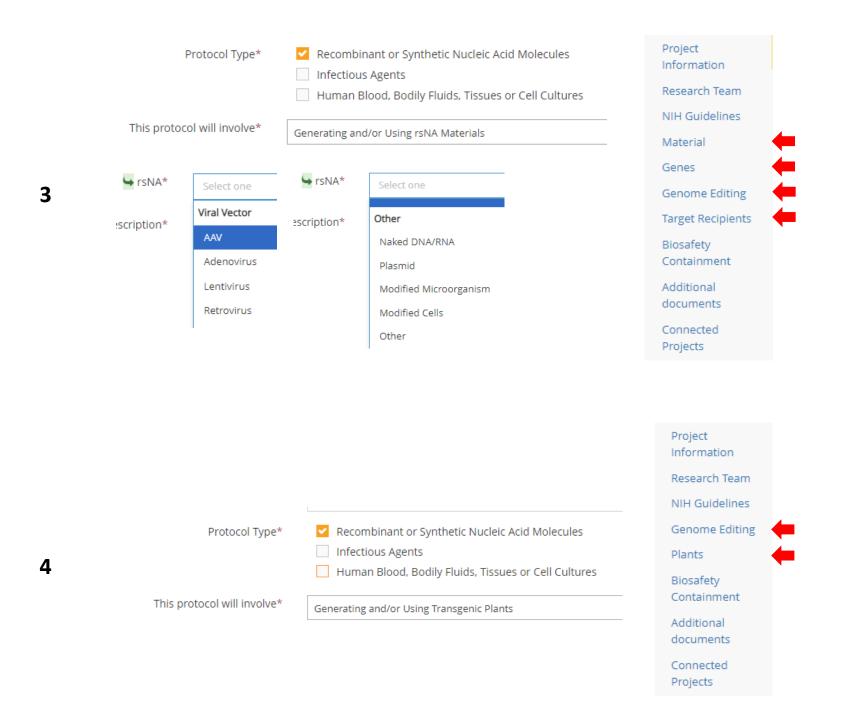


This section will create the most changes by adding additional panels base on protocol type selections

- If you select rDNA you will see the added panel with the red arrow. (See next pages for additional panels for rDNA)
- If you select Infectious agents you will see the panel with the yellow arrow. This is the only additional panel for IA.
- If you select Human blood you will see the panel with the green arrow. This is the only additional panel for HB.
- *Biosafety containment will be added for all projects

There are 4 options for rDNA use.

This protocol will involve: 1	reating Transgenic Animals	
2 0	rossing and/or Using Transgenic Animals	
3 G	enerating and/or Using rsNA Materials	
4 G	enerating and/or Using Transgenic Plants	Project Information
		Research Team
		NIH Guidelines
Protocol Ty	/pe* Recombinant or Synthetic Nucleic Acid Molecules	Genome Editing
	Infectious Agents	Creating Animals
1	Human Blood, Bodily Fluids, Tissues or Cell Cultures	Biosafety Containment
This protocol will invo	lve* Creating Transgenic Animals	Additional documents
		Connected Projects
		Project Information
		Research Team
		NIH Guidelines
Protoco	ol Type* Recombinant or Synthetic Nucleic Acid Molecules Infectious Agents	Transgenic Animals
_	Human Blood, Bodily Fluids, Tissues or Cell Cultures	Biosafety Containment
This protocol will	involve* Crossing and/or Using Transgenic Animals	Additional documents
		Connected Projects



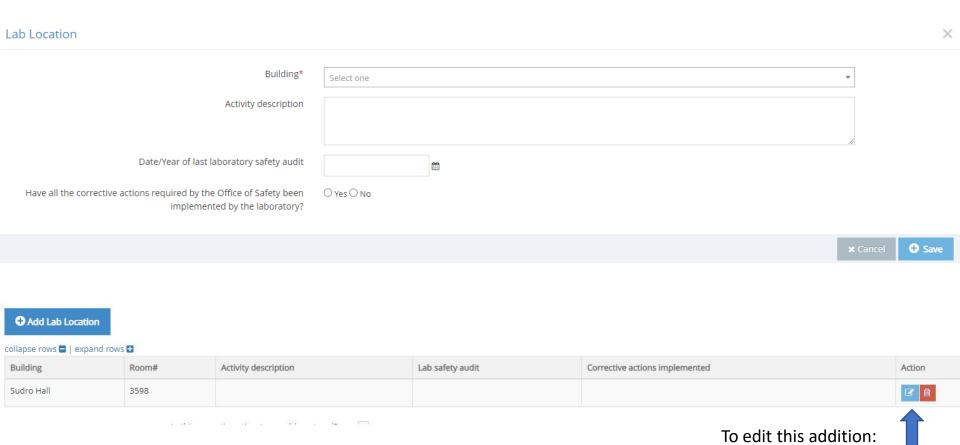
Modals:





A modal will pop up allowing you to enter lab locations. All modals contain required questions. These can be used multiple times and will create a table within the protocol.

Select this blue icon



Research team panel:

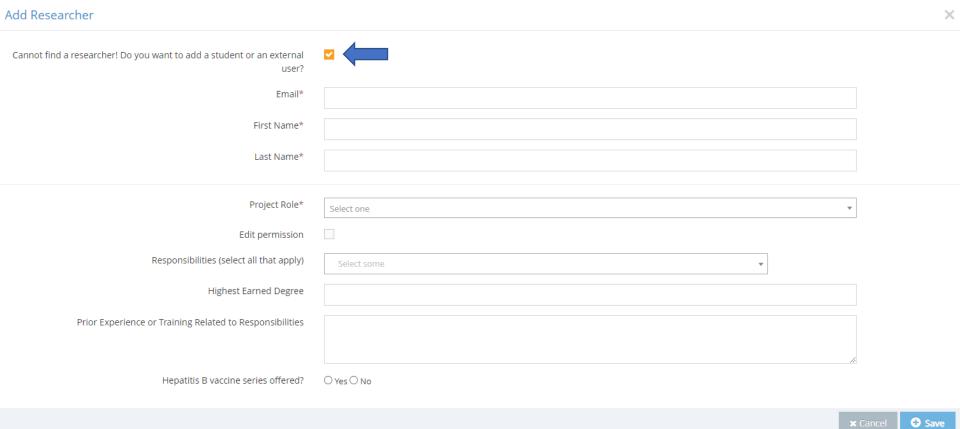


- The PI will automatically be added as part of the research team.
- To add personnel click the blue box by the arrow above.
- If the researcher is NDSU they should be found in the personnel pulldown.



External users:

- If the researcher is not found check the box at the top and enter the name and email
- The researcher will receive and email on how to long in and create/activate their account



Protocol Submission:

You may check the completeness of the application at any time by clicking "Check Validations." (at the bottom of the screen)



This will tell you if there are any required sections that have been missed. You can click in the red box and it will take you to the section that needs correction or additional information.



You will see this box if complete and ready for submission.

"Submit for Approval" will take you to the PI attestation and final submission.





Requirements Panel:

1. Once the study has been submitted, you can view the "next steps" in the review process via the Requirements Panel

Status	Requirement	Completion State
Draft Submission Pending	Submit Protocol	Ready
PI Certification Pending	Certify Protocol (PI)	Not ready
Pre-submission Requirements	Approval by VP: Colleen M Fitzgerald	Not ready
	Complete training on Citi: Amanda S Wilkinson	✓ Completed
IBC Review Pending	IBC Admin Processing	Not ready

- 2. Training for all members of the research team must be completed before the study can be reviewed. You can see the status of Team members training in the Requirements panel. If the panel states "Completed" in the Completion State column, the training is current/complete. If it states "Ready" the individual has not completed the training requirement OR the training could not be matched because two different email addresses are used in the Novelution and the CITI training systems. To correct this individual may either:
 - a. Add their "CITI email address" to their Novelution profile, or
 - b. Change their Primary email address in CITI (citiprogram.org) to match their Novelution email.
- The Department Chair/Head, Dean or VP is automatically notified that a study needs their approval. Once approved, and the protocol is ready for review, the IBC Review Pending requirement will show as "Ready."