Starting a Reliance Agreement in Novelution

1. Under the IRB Module tab, click "Create New IRB Application."

IRB Module IACUC Modu IRB Tasks Create New IRB

Application

2. Enter the Principal Investigator, Protocol Title and Lay Summary, and Click Continue.

Get Started		
Only NDSU faculty and staff are permitted to serve as the Principal Investigator of a protocol. Students may serve as co-investigators, if needed.		
Principal Investigator*	Shirley, Kristy Marie	× •
	Project Department	
Project Department*	VP for Research (4000)	× *
Sub-Project Department	Selectione	
	VP for Research	
Study Title*		
	200 remaining	
Lay Summary		
		h.
	500 remaining	
	CONTINUE	

3. Complete the Remaining questions in the Primary Info panel.

	500 remaining
Is this a student project?*	⊖Yes⊖No
Indicate if any part of your project is funded by an external sponsor*	\bigcirc Funded/Pending Proposal \bigcirc Not Funded

4. Add Research Team members (if applicable) by Clicking Add Researcher.



- 5. In the Review Type Determination panel, Click "no" to the first question, and Yes to "Will an external IRB act as the IRB of record for this study?"
- 6. Enter the IRB of Record, upload the protocol and relevant documents as well as

▲ Review Type Determination	
For any required documents, please verify that you have the latest version. You can download the late	est version by clicking on the document icon:
Are you requesting determination for a project lacking immediate plans for involvement of human subjects, their data, or their specimens (for grant proposals only)?*	○ Yes ● No
Will an external IRB act as the IRB of record for this study?*	● Yes ○ No
Indicate IRB of Record*	Sanford Health
Protocol*	Drop files here or click to choose
Reliance Agreement	Drop files here or click to choose
Auto-determined Review Type	Reliance agreement

7. Upload any relevant Additional Documents, and Submit for Approval.



8. The PI will be notified via email that a protocol has been submitted on their behalf, and be provided with a link to approve the protocol submission.