

RAP IRB STUDENT LED RESEARCH ANCILLARY REVIEW INSTRUCTIONS FOR STUDENTS

Students conducting research are eligible to act as Principal Investigator only when they are under the oversight of a Faculty Advisor (tenure related and non-tenure track faculty) meeting the qualifications of a Principal Investigator. Principal Investigator Eligibility guidance can be found on our <u>website</u>.

- By confirming the ancillary review, the Faculty Advisor attests that he/she has reviewed the
 protocol and agrees to provide appropriate education, oversight, and supervision of the student
 investigator, and share the responsibilities as outlined in the <u>Principal Investigator and Faculty
 Advisor Responsibilities</u>.
- The faculty advisor must be included as part of the research team on the Local Study Team Members smart form in the Research Administration Portal (RAP) and be assigned as a <u>PI Proxy</u>.
- The faculty advisor must have current <u>human subject training</u> (CITI).

To confirm your faculty advisor's approval for your project, he/she must complete an ancillary review. The ancillary review must be completed before RCS will process the submission. To add your faculty advisor as PI Proxy and Ancillary Reviewer, follow the instructions below.

Add Ancillary Reviewer

 Choose Manage Ancillary Reviews from the options on the left side of the screen. A pop-up window will appear. Click "Add" and the Add Ancillary Review window will appear. Click "+Add" to select a person to provide additional review.





2. *Select a person as reviewer*. Click on the icon with the three dots next to the person field. You will be taken to a list of individuals within the organization.

* Select either an organization	n or a person as re	viewe
Organization:		
Person:		
Review type:		
	and the second se	

3. Filter by first, last, or middle name. Once you find your faculty advisor, choose their name and click "OK".

Select Person	1		
Filter by Last	▼ Alvers	son	Go Clear Advanced
Total Selected: 1	1	【 ◀ 1-1 of 1 ▶ 🕅	
First	Middle Name	Last	Department
Charlotte	Yvonne	Alverson	University of Oregon
Total Selected: 1	1	€	
			OK Cancel

4. Select Review Type. Select "Faculty Advisor" from the choices.

2.	Review type:	
	•	•
3.	Department	
	Faculty	
	Faculty Advisor	
	IBC	
	Other	
	Radiation	
	Research Medical Director	
	Safety	
	Scientific	



5. Is a response required? Select "yes" and click "OK". The pop-up window will close.

dd Ancillary Review	N		
1. * Select either an of Organization:	organization or a p	erson as reviewe	r:
Person: Charl	otte Alverson 3)	
2. Review type:			
Faculty Advisor	•		
3. * Is a response rec	quired?		
Required	ОК	OK and Add Another	Cancel

6. Click "OK" on the bottom left side of the screen.

Manage Ancillary Reviews		

1. Identify each organization or person that should provide additional review:







Assign PI Proxy

1. Choose **Assign PI Proxy** from the options on the left side of the screen. A pop-up window will appear. Click the icon with three dots.



2. After clicking on icon with three dots, a list will appear all local study team members. Choose your faculty advisor and any other individuals you with to assign as a proxy. Proxys are able to submit applications on behalf of the principal investigator. Click "OK" in the lower right corner.

Assign	I PI Proxy	.,y.				
A proxy	/ can perform PI responsibilities on	your be	Select One or M	lore Persons		
1. S	elect study team members	to act	Filter by Last	•	Go	Clear Advanced
		_	Deselect All			
	First Name	Last	Total Selected: 2		I ≤ 1-2 of 2 ► I	
	There are no items to display		▲ Last	First	Organization	
			Alcorn	Caitlin	University of Oregon	
			🛃 Duy	Christine	University of Oregon	
			Total Selected: 2		I ≤ 1-2 of 2 > >	
						OK Cancel



3. The chosen proxies will now appear in the window. To remove a name from the list, click on the "x" to the right of the name. Click "OK".

A proxy can perform PI responsibilities on your behalf, such as submitting the study to the IRB, modifying the study, and submitting continuing reviews.

1. Select study team members to act as proxy: First Name Last Name Department Caitlin Alcorn University of Oregon Christine Duy University of Oregon R move