

This guide describes how to submit a request for a Study Closure using a Continuing Review (CR) on an IRB-approved, active study.

Study Closure Request

Follow the steps below to submit a **Continuing Review (CR) ONLY** request:

1. Navigate to the Study Workspace. This can be done by selecting the *IRB* tab, selecting the *Active* or *All Submissions* tab, and then selecting or searching for your study. Click the study name to display the Study Workspace.

Note: Click the **Filter by** Help button for quick search tips, including the wild card search using the "%" sign.

In-Review	Active	New In	formation Reports	External IRB	Relying	Sites	All Submissions
Filter by 😨	ID	•	Enter text to search	for	٩	+ Add Fi	lter 🗙 Clear All

2. On the Study Workspace, select the Create Modification/CR activity.



3. The first page that appears is Modification/Continuing Review/Study Closure.

Note: After submitting to the IRB, this page is final and you will NOT be able to edit it during Pre-Review or IRB Review. If you have made a mistake on this page **and** have submitted the study, the IRB will ask you to DISCARD the submission.

a. For What is the purpose of this submission? Select Continuing Review.



4. The next page that will appear is Continuing Review / Study Closure Information.

On this page you will include your total number of participants enrolled in the study under the **Total** Column as well as the total number of participants enrolled since the last Continuing review under the **Since Last Approval** column. *NOTE: If your study does not require continuing review, than the number listed in both columns should be the same.*



For Study Closures:

If the first four research milestones are selected:

- 1) Study is permanently closed to enrollment OR was never open for enrollment,
- 2) All subjects have completed all study-related interventions OR not applicable (e.g. study did not include interventions, no subjects were enrolled),
- 3) Collection of private identifiable information is complete OR not applicable (no subjects were enrolled), &
- 4) Analysis of private identifiable information is complete OR not applicable (no subjects were enrolled)



This indicates that the study is ready to be closed. A question will populate the PI to answer "I acknowledge that this study will be closed."

- If the study is *NOT* being closed, revise the responses to the first four milestones.
- If the study is being closed, be sure to check YES to acknowledge that this study will be closed. Once complete, click through to **Finish** and submit. You will NOT need to attach study documents (protocol, consent form, etc.) if submitting a study closure.

	Study is permanently closed to enrollment OR was never open for enrollment
\sim	All subjects have completed all study-related interventions OR not applicable (e.g. study did not include interventions, no subjects were enrolle
	Collection of private identifiable information is complete OR not applicable (no subjects were enrolled)
	Analysis of private identifiable information is complete OR not applicable (no subjects were enrolled)
	Remaining study activities are limited to data analysis
	Study remains active only for long-term follow-up of subjects
0	Important! If the first four research milestones above are complete, the study will be closed to discontinue IRB oversight.
*1	acknowledge that this study will be closed: 🔄 🗲

- 5. Complete the series of questions (also known as the "SmartForm").
- 6. After completing the **Continuing Review / Study Closure Information** page, the **Final Page** page will appear where you will click the **Finish** button.
- 7. After clicking the **Finish** button, you are returned to the applicable Workspace for Continuing Reviews.
- 8. For the **Continuing Review** request, select the **Submit** activity in the Workspace. In the *Submit* dialog box, click **OK** to complete the submission.



(D*Important:* The study will remain in pre-submission and will NOT be received by the IRB for review until **Submit** has been selected. Once submitted the study status will change to **pre-review**:

