## How to Submit your Protocol for Annual Continuing Review in Muse

 Click the 'Create Amendment/CR' button on your protocol's homepage to perform an Amendment (such as adding personnel, adding biological or chemical hazards, or changing your experiment), Continuing Review (Annual Review), or Both.

Create Amendment/CR

Note: In Muse, an annual IBC review is called a 'Continuing Review' (CR).

2. Select '**Continuing Review'** in #1 if there will be not changes or updates to your protocol.

Or select 'Amendment/CR' if you are performing an annual Continuing Review and updates to your protocol, such as:

- a. Adding personnel,
- b. Updating BSC certification date,
- c. Adding an experiment or hazardous agent.

1. \* Type of Submission: 😮

- O Amendment
- O Amendment/CR

Continuing Review

<u>Clear</u>

3. Follow the instructions in the 'Continuing Review Introduction' page.

## **Continuing Review Introduction**

A continuing review enables the Safety Office to re-evaluate and extend approval of your safety protocol.

To complete your continuing review:

- 1. Click Continue and fill out the requested information.
- 2. Click Finish.
- 3. Click Submit.

To request protocol closure instead:

- 1. Click the Back button to exit this form.
- 2. Click Request Closure and fill out the form.
- 4. Indicate 'Yes' or 'No' for the Safety Changes question (if "Yes' describe the changes in #2):

## Safety Changes

1. Have any changes occurred with any of the following aspects of your protocol since the original submission approval?

- Infectious agents used
- Biosafety level (BSL)
- Risk group (RG)
- Containment equipment
- Personnel
- \* O Yes O No Clear
- 2. If yes, describe all changes:

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5. Indicate 'Yes' or 'No' for the Safety Accidents and Problems questions (if "Yes' describe the changes in #2 and #4):

## Safety Accidents and Problems

lf yes, provide a	complete description and resolu	ition of the events:	
. Have any proble	ns occurred pertaining to safet	v containment, equipment, or facility failure?	
Have any proble	ns occurred pertaining to safet	r containment, equipment, or facility failure?	
Have any problem Yes O No Cle	ns occurred pertaining to safety ar	r containment, equipment, or facility failure?	
Have any problet O Yes O No Cle	ns occurred pertaining to safety ar	r containment, equipment, or facility failure?	
Have any problem     Yes  No Cle     If yes, provide a	ns occurred pertaining to safety ar complete description and resolt	r containment, equipment, or facility failure?	
Have any problem     Yes O No Cle     If yes, provide a	ns occurred pertaining to safety M complete description and resolu	r containment, equipment, or facility failure?	
Have any problem     Yes O No Cle     If yes, provide a	ns occurred pertaining to safety ar complete description and resolu	r containment, equipment, or facility failure? Ition of the problems:	
. Have any proble Yes No Cle	ns occurred pertaining to safety M complete description and resolu	v containment, equipment, or facility failure?	
. Have any proble Yes No Cla	ns occurred pertaining to safety II complete description and resolu	v containment, equipment, or facility failure?	
Have any proble     Yes O No Cle     If yes, provide a	ns occurred pertaining to safety ar	r containment, equipment, or facility failure?	
<ul> <li>Have any problet</li> <li>Yes No Cle</li> <li>If yes, provide a</li> </ul>	ns occurred pertaining to safety ar	v containment, equipment, or facility failure?	

- 6. Click '**Finish'** in the bottom right corner once you are done.
- 7. Click '**Submit**' on the newly created Continuing Review homepage to submit the CR.

