

## Are You Using?

- 1) The questions in this section of the AUP are used to identify special circumstances where:
  - a. Live vertebrate animals are used in teaching.
  - b. Additional oversight by regulatory agencies may be required.
  - c. Coordination with campus compliance committees may be required.
  - d. Personnel health and safety issues need to be addressed.

Save | Spell Check | Help | Close

Previous Next

NOTE: Select either "yes" or "no" for each question. If you select "yes", click on the "Add" button to provide required information.

Are You Using?

NOTE: The questions below are used to identify special circumstances where:

- 1) Animals are used in teaching
- 2) Additional oversight by regulatory agencies may be required
- 3) Coordination with campus compliance committees may be required
- 4) Personnel health and safety issues need to be addressed

1. Are you using live vertebrate animals for teaching? \*  Yes  No

**Teaching** Add | Delete

Title and Course Number	Teaching Format
<input type="checkbox"/> Course Code	Supervised Laboratory, Field Trip

2. Collaboration with Other Institution(s) \*  Yes  No

Animal transfers or changes in animal ownership between UC Berkeley PIs and collaborators at other institutions must comply with the ACUC policy on Changes in [Animal Ownership](#) and [ACUC Guidelines on Animal Transportation](#).

**Institution(s)** Add | Delete

Species	Institution Name
<input type="checkbox"/> Mouse (OLAC Vivarium)	Institution 1

3. Hazardous Agent(s) in Laboratory Animals

a) Infectious Agent(s) \*  Yes  No

Use of BSL-2 or 3 infectious agents in animals (including viral vectors; human cells, tissues or bodily fluids; and infectious select agents) requires approval by the UC Berkeley Committee for Laboratory and Environmental Biosafety (CLEB) *prior* to ACUC approval. For guidance, please refer to the [EH&S Biosafety Program web site](#).

**Infectious Agent(s)** Add | Delete

Species	Agent	BUA number	Is this a select agent?
<input type="checkbox"/> Mouse (OLAC Vivarium)	Dengue virus	test	N

b) Recombinant DNA \*  Yes  No

The introduction of recombinant DNA/RNA into animals and the generation of transgenic animals require approval by the UC Berkeley Committee for Laboratory and Environmental Biosafety (CLEB) *prior* to ACUC approval. For guidance, please refer to the [EH&S Biosafety Program web site](#).

- 2) Respond to every question with either **Yes** or **No**.
- 3) If you select **Yes**, click on the **Add** link to provide additional information for that section.

b) Infectious Agent(s) \*  Yes  No

Use of BSL-2 or 3 infectious agents in animals (including viral vectors; human cells, tissues or bodily fluids; and infectious select agents) requires approval by the UC Berkeley Committee for Laboratory and Environmental Biosafety (CLEB) *prior* to ACUC approval. For guidance, please refer to the [EH&S Biosafety Program web site](#).

**Infectious Agent(s)** Add | Delete

Please click on Add to add Infectious Agent(s)

If you select **Yes**, click on **Add**.

- a. The specific questions that appear in the **Add** pop-up window vary depending on the topic. Here's an example:

Note: \* denotes mandatory field.

**Infectious Agent(s)** Save | Cancel

Species \*

Agent \*

BUA Number \*

Is this a select agent? \*

NOTE: For guidance, please refer to the [EH&S Select Agent Program web site](#).

Will the infectious agent(s) be shed into the bedding or be present on the animal after administration? \*

What special precautions should be taken while handling or disposing of animals or bedding that have been exposed to this infectious agent(s)? \*

Please attach Standard Operating Procedures (SOPs) for use of the infectious agent(s) in animals in the [attachment](#) section of the Protocol.

Dosing Location \*

1. Building Name \*

2. Room

Housing Location \*

1. Building Name

2. Room

- Complete all required information for each question that you responded **Yes** to.
- Click **Save** to close the window.

- 4) Use the drop-down menus where provided to select options, or select **Other** and type in your response.
- 5) All questions marked with a red asterisk (\*) must be answered before moving on to the next section of the protocol.
- 6) In some cases, additional information will need to be provided under the **Protocol Information** section of the protocol (e.g., routes & dosages, specific procedures)
- 7) After you have responded to each question on the pop-up window, click **Save** to close the window. When you've responded to all questions, click on **Next** to save and proceed to the next section of the protocol.

Save | Spell Check | Help | Close

NOTE: Select either "yes" or "no" for each question. If you select "yes", click on the "Add" button to provide required information.

Are You Using?

NOTE: The questions below are used to identify special circumstances where:

1) Animals are used in teaching  
 2) Additional oversight by regulatory agencies may be required  
 3) Coordination with campus compliance committees may be required

Click **Next** to save and proceed to next section.