



### Report of Adverse Event/Unanticipated Outcome

IACUC Office Use Only

Date Received	Completion Date	Report #

Email completed form to: [IACUC@utep.edu](mailto:IACUC@utep.edu)

PI Name	Protocol #	Name of Individual Making Report with Contact Information*
Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.

#### 1. Category of Adverse Event/Unanticipated Outcome (check all that apply)

<input type="checkbox"/>	<b>a. Higher than expected mortality.</b> An increase in the percentage of mortality as a direct result of protocol procedures (e.g., protocol predicts 15% death during a surgical procedure is expected, but 30% death is occurring).
<input type="checkbox"/>	<b>b. Unexpected death of an animal.</b> An animal dies either as a result of an approved procedure (e.g., death during anesthesia*, administration of a drug) or an animal dies due to illness or injury unrelated to a protocol procedure (e.g., infectious disease, injury caused by aggression). <b>*For rodents:</b> Only report >5 fatalities/100 animals anesthetized/strain.
<input type="checkbox"/>	<b>c. Unexpected euthanasia of an animal.</b> This does <u>not</u> include euthanasia as part of the protocol or for criteria for moribundity that are reasonably expected as part of the protocol procedures and are listed on the protocol (e.g., development of a tumor in mice known to spontaneously develop tumors).
<input type="checkbox"/>	<b>d. Unexpected clinical signs.</b> An animal develops clinical signs as result of an approved procedure (e.g., administration of a drug causes unexpected diarrhea) or due to illness or injury unrelated to a protocol procedure. This does not include clinical signs that are reasonably expected as part of the protocol procedures and are listed on the protocol (e.g., frequent urination in animals with diabetes).
<input type="checkbox"/>	<b>e. Observation of a new negative phenotype in transgenic.</b> Negative phenotypes may be observed when strains are acquired from a new source, two strains are crossed, or a transgenic strain is developed. Negative phenotypes include early mortality, spontaneous development of tumors, neurological conditions, blindness, skin conditions, reduced fertility, etc.
<input type="checkbox"/>	<b>f. A condition that jeopardizes the health or well-being of animals.</b> This includes accidents, mechanical failures, and natural disasters that results in harm or death to animals.
<input type="checkbox"/>	<b>g. Frequent incidents of drowning or near-drowning of rodents in cages as a result of issues with water source.</b>
<input type="checkbox"/>	<b>h. Accident during animal transport resulting in either an injury (animal is treated or euthanized), or death.</b>
<input type="checkbox"/>	<b>i. Other.</b> The incident does not fit one of the above categories, or you are unsure which category to choose.

#### 2. Notifications

Indicate who has been notified of this event (check all that apply)

<input type="checkbox"/>	<b>a. Principal Investigator</b>
<input type="checkbox"/>	<b>b. LARC Veterinary Staff</b>
<input type="checkbox"/>	<b>c. LARC Husbandry Staff</b>
<input type="checkbox"/>	<b>d. Other</b>



**3. Describe event**

*Include dates, species, number of animals involved and a description of the adverse or unanticipated event*

Click or tap here to enter text.

**4. Describe corrective action taken by the PI or research staff**

*Include dates and indicate who performed corrective actions.*

Click or tap here to enter text.

**Completed by IACUC Office:** *Indicate who has been notified of this event (check all that apply)*

**5. Results of Review by IACUC**

<input type="checkbox"/>	<b>a. Corrective action described under #4 is sufficient</b>
<input type="checkbox"/>	<b>b. Additional corrective action needed, specify below in comments</b>
<input type="checkbox"/>	<b>c. Submission of an amendment is needed, specify below in comments.</b>
<b>Comments:</b>	Click or tap here to enter text.