#### University of California, Berkeley



#### OFFICE OF LABORATORY ANIMAL CARE

#### STANDARD OPERATING PROCEDURE

SOP Number:	621	OLAC Health Communication  Revision #: Supersedes:	2
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#### **PURPOSE**

The purpose of this SOP is to describe proper communication of OLAC health concerns.

### SCOPE

This document covers the procedures to be followed when reporting health concerns on the UC Berkeley campus.

#### RESPONSIBILITY

OLAC Animal Care Technician, Facility Supervisors, and Veterinary Staff.

#### **DEFINITIONS/ACRONYMS**

- OLAC: Office of Laboratory Animal Care
- USDA covered species: USDA covered species include non-human primates, bats, guinea pigs, rabbits, hamsters, gerbils, voles, wild mice (mice caught from the wild), chinchillas, and tuco tucos.
- Non-USDA covered species: Species that are not covered by the USDA include mice bred for research, rats bred for research, reptiles, amphibians, fish, and birds (i.e. zebra finches, starlings, and chickens).
- AHT: Animal Health Technician

#### **PROCEDURE**

- 1. Non-USDA Covered Species (See Appendix 1): Report all health concerns in OLAC's computerized information system as outlined in species specific SOPs.
  - a. If a health concern involving a non-USDA covered species requires immediate treatment or euthanasia (See "Rodent Health Concern Examples" or other species-specific SOP for immediately reportable conditions), contact an AHT or veterinarian via the approved text communication group (e.g. "naf-lks\_health" Slack channel for concerns found in NAF or LKS buildings)
- 2. USDA Covered Species (See Appendix 2): If any health concern involves a USDA covered species, contact an AHT or veterinarian via approved text communication system immediately (See Appendix 4).
  - a. If an AHT or veterinarian cannot be reached via approved text communication, contact Facility

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- Supervisor, or if weekend or holiday, contact the on-call Facility Supervisor.
- b. If a Facility Supervisor cannot be reached, call 3-VETS (510-643-8387).
- c. If a Facility Supervisor is reached, the Facility Supervisor is to attempt to contact an AHT or veterinarian via text, phone call, or 3-VETS until an AHT or veterinarian is reached. Facility Supervisor is to triage case in the meantime, if deemed necessary.

### 3. Animal Health Technicians:

- a. For health concerns involving non-USDA covered species, refer to SOP 705-AHT Medical Health Records.
- b. If a health concern has been reported for a USDA covered species, immediately notify a veterinarian through an approved text communication, group phone, or 3-VETS. AHT is to triage health case immediately.

#### **REFERENCE DOCUMENTS**

SOP 705-AHT Medical Health Records

	REVISION HISTORY					
REVISION NUMBER	AUTHOR(S)	EFFECTIVE DATE	REVISION(S)			
1	Kayla Lynch	2/11/19	Definitions/Acronyms- removed TigerText and replaced with approved text communication group			
			Updated TigerText throughout document with approved text communication group			
			Non-USDA Covered Species (See Appendix 1) #2 & 3 updated "AHT-Vet" with "oasis_vetstaff_alert"			
			USDA Covered Species (See Appendix 2) #2 updated "AHT-Vet" with "oasis_vetstaff_alert"			
2	Amanda Larson		Removed "emergency" from Purpose & Scope			
			Updated 1.a.			

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## Appendix 1

## Non-USDA Covered Species Examples\*:

- Mice of the genus Mus (Bred for research)
- Rats of the genus Rattus (Bred for research)
- Amphibians (Xenopus laevis, Xenopus tropicalis, other Xenopus species, Bullfrogs)
- Reptiles
- Fish (Sticklebacks, Zebrafish)
- Birds (Zebra Finches, Chickens, Starlings, Hummingbirds)

# Appendix 2

## **USDA Covered Species Examples\*:**

- Non-human primates
- Bats
- Guinea pigs
- Rabbits
- Hamsters
- Tuco tucos
- Chinchillas
- Voles
- Moles
- Mice not of the genus Mus
- Rats not of the genus Rattus
  - \* These lists are non-inclusive and other species may be introduced at any time.

Please contact your supervisor if you are unsure if a new species is USDA covered or not.

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