

<b>Institutional Animal Care and Use Committee</b>		<b>UNT Health</b>	
<b>Title:</b> Adoption of Laboratory Animals			
<b>Document #:</b> 056	<b>Version #:</b> 03		
<b>Approved by IACUC Date:</b> December 23, 2025			

#### **A. BACKGROUND INFORMATION**

This document provides guidelines for adoption of research animals from UNT Health. The Guide for the Care and Use of Laboratory Animals, the PHS Policy, and the Animal Welfare Act are silent on the issue of private adoption of research animals as pets after a study has been completed or the animals are no longer required for research. The Office of Laboratory Animal Welfare (OLAW) is supportive of the concept of adoption.

#### **B. RESPONSIBILITIES**

- a. Principal Investigator (PI) is responsible for indicating if the animal is no longer needed for research, for disclosing any information that would make the animal inappropriate for adoption, including but not limited to, any conditions that may impact the animal's suitability as a pet. The PI is also responsible for any per diem charges, veterinary care, or other fees related to the animals associated with the adoption.
- b. The adopter is responsible for providing evidence of suitable housing, husbandry, companionship, and veterinary care for the animal.
- c. The Veterinarian or qualified designee is responsible to examine the animal, which may include a physical examination, blood testing, vaccination, or any other tests deemed necessary to determine whether the animal is a suitable pet. It is also their responsibility to screen potential adopters for their suitability, knowledge of the species and the care that it requires, and other qualifications.
- d. It is the responsibility of the IACUC to approve the adoption.

#### **C. PROCEDURES**

##### **a. Conditions of eligibility for the research animals:**

- Animals that have undergone major surgical procedures will only be eligible at the discretion of the attending veterinarian
- The animal should not have been administered non-pharmaceutical grade substances. If any pharmaceutical grade drugs have been administered to the animal, the drugs should be disclosed to the potential adopter.
- Animals which have been exposed to any infectious agents are not eligible for adoption.

- Transgenic or immune-suppressed animals are not eligible for adoption.
- Animals must be adopted as personal or family pets only, and may not be sold, used for commercial purposes (i.e., breeding, exhibiting, etc....), or used as food for human or animal consumption.
- The animal must be in good health and of acceptable behavior.
- The adopter is willing to accept responsibility for any future medical care/ support as may be required.

b. **Process:**

- The PI must first indicate that animal is not needed for research at UNT Health, with evidence that the animal may not be used by other PIs with an IACUC approved protocol.
- The PI must sign a statement of assurance that the animal is eligible for adoption (based on the standards of eligibility outlined in this document).
- The Veterinarian or qualified designee will examine the animal to ensure its eligibility, which may include a physical examination of the animal, blood testing, appropriate vaccinations, or other tests deemed necessary to determine that the animal is a suitable pet.
- The potential new owner will meet with the attending Veterinarian or qualified designee to determine the reasons for the adoption and the person's willingness and ability to provide for the animal's welfare, as well as, screened for suitability, knowledge of care, and other qualifications.
- An adoption form is completed and signed by all parties (the PI, the potential new owner, and the veterinarian or qualified designee).
- This form is then submitted to the IACUC for approval. This form may be reviewed either via Designated Member Review, or Full Committee Review.
- Once approved by the IACUC, the animal adoption day is scheduled by the veterinarian or qualified designee. The form will be completed by the veterinarian or qualified designee, showing the transfer of the animal ownership to the new owner. The new owner will receive a copy of the form, and all appropriate parties (i.e., DLAM, IACUC Office, and PI) will receive a copy for their files. The University will no longer be responsible for the animal, its care, or any damage it may cause.

#### **D. REFERENCE**

- a. OLAW [FAQ.F. Animal Use and Management](#). 11. Can IACUCs authorize the adoption of research animals as pets after the animals are no longer needed for study?

#### **E. ATTACHMENT**

- a. [Adoption Form](#)