

NIH Animal Research Advisory Committee - SecOACU@od.nih.gov

The TTUHSC Animal Care & Use Committee is looking for ethical people who care about balancing good science and animal welfare.

Become a valuable **Community Member** of the Institutional Animal Care & Use Committee

- Represent the public
- Meet scientists and other non-scientists
- Learn about the 3 Rs (Replace, Reduce, Refine)
- Attend monthly meetings
- Contribute 2-4 hours a month
- No experience necessary
- Online training is provided

Our Mission

As a comprehensive health sciences center, our mission is to enrich the lives of others by educating students to become collaborative health care professionals, providing excellent patient care, and **advancing knowledge through innovative research.**

"Serving on this committee has been fascinating."
-S.C.

"As a community member and animal lover, I've seen for myself that animal welfare is well-regulated and is a major concern in the research process."
-G.C.

Learn how you can make a difference serving as an IACUC volunteer.

Contact Us

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806.743.2027

Email
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Web
www.ttuhsc.edu/research/divisions/integrity-office/animal-care



OFFICE OF RESEARCH INTEGRITY

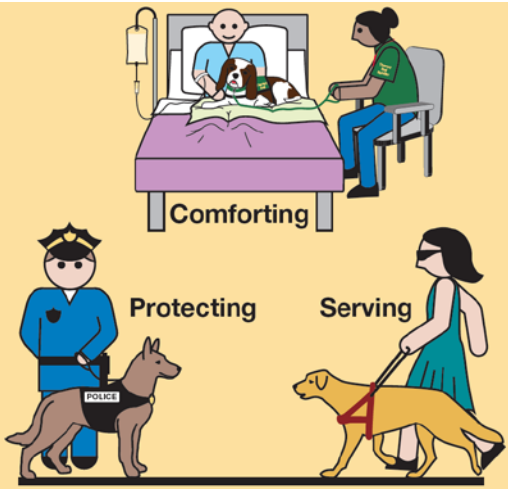


TEXAS TECH UNIVERSITY
HEALTH SCIENCES CENTER™

*Institutional Animal Care & Use
Committee (IACUC)*



“Virtually everything a doctor, nurse, veterinarian, veterinary technician, paramedic, or pharmacist can give the injured or sick was made possible by animal research.” -Dr. Henry S. Friedman



If you've ever taken a medicine or had a medical procedure, you've benefited from animal testing in research. Animal testing has contributed to life-saving and life-improving breakthroughs.

Are you a non-scientist wishing to join others in the advancement of science?



Texas Tech University Health Sciences Center has:

- Public Health Service Assurance #D16-00032
- AAALAC International Accreditation #989
- USDA Registration #74-R-0050

Animal research benefits all of us - and our four-legged family members!

The lives of countless companion animals have been improved and saved by animal research. How?

- Vaccines to prevent distemper, rabies, infectious hepatitis, tetanus, infectious diarrhea (parvovirus) and feline leukemia
- Technologies such as CAT scans, MRIs, and ultrasounds to help diagnose potentially deadly diseases
- Life-saving emergency care for dogs and cats that are hit by cars
- Advanced surgical procedures to treat joint and ligament distress in dogs and cats, plus organ transplants, and pacemaker implantations
- Nutritional products to help puppies and kittens grow into healthy dogs and cats