## Prioritizing the HUMANE CARE OF ANIMALS ALTASCIENCES



## Used in Research

Altasciences considers the humane and appropriate care of all animals a high priority. As such, we have been vigilant in building a solid team of professionals to care for and support all of the animals under our responsibility, at all times. We honor the ethical and moral obligations we are given as a result of this responsibility.

Our Guiding Principles are applied to all research conducted within our organization:

- Use non-animal alternatives whenever possible always in compliance with government regulatory requirements.
- Minimize the number of animals used by carefully preparing for each study.
- Conduct a thorough ethical review of all studies that use animals to balance the requirements of science/regulations with the welfare of animals.
- Regularly observe animals to promptly address any signs of distress and ensure the highest level of veterinary care.
- Ensure the best physical and mental health of our animals by continuously monitoring environmental conditions and assessing husbandry procedures.

- Maintain a work culture that emphasizes the importance of animal welfare whereby employees are encouraged to actively participate in ways to continuously enrich animal welfare practices.
- Implement and apply robust policies and training programs to ensure that the highest standard of animal care procedures and techniques are employed.
- Ensure access to dedicated animal enrichment staff and specialty behaviorists.
- Openly communicate the importance of adopting a humane and compassionate approach, actively fostering a culture of care towards all our animals.
- Commit to maintaining a moral responsibility to ensure the welfare and humane treatment of every single animal we use in research throughout all phases of the animal's life.



At Altasciences Preclinical Services, our team is dedicated to animal welfare and environmental enrichment, and understands the importance of compassion, sensitivity, and adherence to regulatory guidelines.

