

For immediate release

For more information, contact:

Healing Touch for Animals®

Carol Komitor

Phone: 303-470-6572

Email: Info@HealingTouchforAnimals.com

www.HealingTouchforAnimals.com



Healing Touch for Animals celebrates its 28th Anniversary.

Highlands Ranch company reaches milestone.

Healing Touch for Animals® is proud to announce it is celebrating its 28th Anniversary this spring, and the company's program continues to grow as more participants share their amazing experiences healing their animals through energy therapy.

For over two and half decades, founder Carol Komitor has helped almost 7000 people around the globe be proactive in promoting the natural healing of their animals.

Based on years of experience working with world-class trainers, veterinarians, animal shelters, and private clients, and through extensive studies, Carol formulated the curriculum for the energy therapy program Healing Touch for Animals® (HTA).

"I've seen animals with severe diagnosis that have thrived after treatment. I have seen animals shift from being disconnected to embracing the other animals and their people. This work is truly life-changing," said Founder Carol Komitor.

Through this program, animal lovers – pet owners, veterinarians, groomers, and others -- have learned how to help their animal's energy system become stronger, balanced, and clear. Carol and other HTA Practitioners have helped people use energy therapy on animals suffering from injury, illness, or prior abuse and trauma to promote stronger bonds and natural healing.

HTA is much more than working with an ill animal. This therapy assists animals with emotional and behavioral health, helps with focus during competitions/shows, and activates a sense of well-being while creating a deeper animal-human bond.

For countless people, participating in the Healing Touch for Animals® courses has changed their lives.

For more information on the Healing Touch for Animals Program or to enroll in a course, visit healingtouchforanimals.com or call 303-470-6572.

###