CLIENT REGISTRATION

Mahalo for trusting Kahua Veterinary Rehabilitation & Acupuncture with the care of your pet! Please fill out the information below and email this form back to us at kahuavetrehab@gmail.com prior to your first consultation so that we may better accommodate you.

First Name	L;	Last Name	
Street Address		City/State/Zipcode	
Home Phone	Cell Phone	Work Phone	
Email Address		Employer	
What is the best numb	per to contact you? 🗆 Homo	e 🗆 Cell 🗆 Work	
	d method of contact? Texa may receive a text or call regarding appo	kt □ Call □ Email (While our primary pointments if authorized.)	
	No preference Dr. Melis ations are done with Dr. Meghan Barrett	ssa Shelley Dr. Meghan Barrett*	
How did you learn abo	out us? Internet/Website	E ☐ Referral by friend ☐ Referral by	y veterinarian
	<u>PATIENT INI</u>	<u>FORMATION</u>	
Pet's Name	Species	Breed	
Age/Birthday			
Where do you take yo	ur pet for primary veterinar	ry care?	
Were you referred to u	us by this hospital/veterina	rian? \square Yes \square No If no, who referr	ed you?
	 		
Date of last veterinary	exam/visit		
•	<u> </u>	e about? □ Acupuncture □ Laser T cise Program □ Nutrition Plan* _{with L}	• •
☐ Other:			

Is your pet currently on any medications/supplements?☐ Yes ☐ No If yes, please list all medications	
below. Include medication dose and frequency.	
In your own words, please describe your pet's condition below. Please include how long this issue has occurred as well as any treatments or surgeries he/she has had for this condition.	
AUTHORIZATION	
By providing my electronic signature, I authorize Kahua Veterinary Rehabilitation & Acupuncture to provide treatment for my understand that every effort will be made to ensure the best care and safety during these treatments for myself, my pet, and Kahua Veterinary staff. I agree to pay fees for all services rendered at time of treatment. I agree to pay for the reasonable cost the collection, attorney fees and court costs in the event that collection efforts become necessary.	the
Signature Date	