Quality of Life Scale

When evaluating the quality of life of your pet, personalized patient and family information is important when reaching an educated, informed, and supported choice that fits not only your pet's medical condition, but also your wishes and expectations. In short, quality of life applies not only to the pet, it also applies to you!

SCORE EACH SUBSECTION ON A SCALE OF 0-2:

- 0 = agree with statement (describes my pet
- 1 = some changes seen
- 2 = disagree with statement (does not describe my pet)

SOCIAL FUNCTIONS	HEALTH
 Desire to be with the family has not changed Interacts normally with family or other pets (i.e., no increased aggression or other changes) 	 No changes in breathing or panting patterns No outward signs of pain (excessive panting, pacing, and whining are most commonly seen) No pacing around the house My pet's overall condition has not changed recently
MENTAL HEALTH	NATURAL FUNCTIONS
 Enjoys normal play activities Still dislikes the same thing (i.e., still hates the mailman = 0, or doesn't bark at the mailman anymore = 2) No outward signs of stress or anxiety Does not seem confused or apathetic Nighttime activity is normal, no changes seen 	 Appetite has stayed the same Drinking has stayed the same Normal urination habits Normal bowel movement habits Ability to ambulate (walk around) has stayed the same
RESULTS Total score added from	each section
0-8: Quality of life is most likely adequate. No medical required yet, but guidance from your veterinari identify signs to look for in the future.	
9–16: Quality of life is questionable and medical interv suggested. Your pet would certainly benefit fro oversight and guidance to evaluate the disease is experiencing.	om veterinary
17-32: Quality of life is a definite concern. Changes wi more progressive and more severe in the near guidance will help you better understand the e	future. Veterinary

pet's disease process in order to make a more informed decision of whether to continue hospice care or elect peaceful euthanasia.