Supplement 1.

Feline Chronic Enteropathy Activity Index¹

Client Questionnaire: Evaluation of Cats for Signs of Gastrointestinal Disease and Disease Severity

Iow do you rate your cat's attitude/activity level? A. Normal B. Slightly decreased		
C. Moderately decreased D. Severely decreased		
How do you rate your cat's appetite? A. Normal B. Slightly decreased (will still eat normal cat food)		
C. Moderately decreased (needs enticement or treats/novel food) D. Severely decreased (little to no interest in any food source)		
Please estimate approximately how much of your cat's normal food he/she is currently eating:	_%	
3. How often does your cat vomit? A. Never (no vomiting within past four weeks) B. 1 time or less per week C. 2-3 times per week D. >3 times per week		
 4. How would you describe your cat's stool? A. Normal (formed stool; able to be picked up) B. Slightly soft; presence of mucus or blood C. Very soft but still solid; with or without mucus or blood D. Liquid diarrhea; with or without mucus or blood 		
5. What is the frequency of your cat's defecation? A. Normal B. 2-3 times per day C. 4-5 times per day D. >5 times per day		
6. Please estimate any weight loss: Total pounds lost: <u>lb</u> _ and period of time: <u>weeks/months</u>		
OR No weight loss/weight gain:		
Please answer the following questions: 1. How long has your cat been showing gastrointestinal signs (vomiting, diarrhea, weight-loss, decreased appetite)?	_	
2. Does your cat receive Heartworm/Flea prevention? Brand?	-	
3. Is your cat up-to-date on vaccinations?	-	
4. What medications is your cat taking?	-	
5. What food does your cat eat?	-	
6. What treats does your cat receive?	- -	
7. What supplements does your cat receive (e.g. glucosamine, probiotics)?	-	
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8. What treatments has your cat received for his/her gastrointestinal problems?

_	And when were they last given?
9.	What other medical conditions does your cat have?

¹⁻ Jergens AE, Crandell JM, Evans R, et al. A scoring index for disease activity in cats with chronic enteropathy. *J Vet Intern Med.* 2010;24:1027-1033.