



**UW Veterinary Care**  
UNIVERSITY OF WISCONSIN-MADISON

## ENROLLING: Dogs with Lymphoma having diarrhea during

Evaluating Visbiome® probiotic vs. Metronidazole

### The Study

Dogs commonly develop diarrhea during CHOP-19 chemotherapy. Metronidazole has been the traditional treatment, but it has been shown to change the GI bacteria of dogs. This study is to evaluate how Visbiome® Vet (probiotic) compares to metronidazole.

### Who Qualifies

Any dog with a confirmed diagnosis of multicentric lymphoma who decides to treat their dog with the CHOP-19 protocol and develops diarrhea during treatment.

### Exclusions

- Dogs who have been on prednisone for more than 1 week prior to starting CHOP.
- Dogs with prior GI disease.

### What Happens

- Patients will be randomly assigned to the metronidazole or the Visbiome® Vet group.
- Diet will need to be consistent through the treatment.
- Owners will keep a daily diary
- Stool samples will be collected periodically during the study

### Why Participate

- The Visbiome® Vet and Metronidazole are paid for by the study.
- You will be responsible for the costs associated with diagnosis and the CHOP-19 protocol.

### Contact for More Information

For more information or to enroll, please email [oncclinicaltrials@vetmed.wisc.edu](mailto:oncclinicaltrials@vetmed.wisc.edu)  
Or call 608-890-0422,