

AMC

Animal Medical Center

SINCE 1910

Title

Evaluation of 25-hydroxyvitamin D concentrations in canine multicentric lymphoma treated with a chop-based chemotherapy protocol.

Purpose

Serum concentration of vitamin D can be affected by various disease states and low vitamin D has been shown to be a prognostic indicator of outcome in many conditions.

This observational study is intended to determine if serum vitamin D concentrations in dogs with lymphoma can provide prognostic information in affected animals who are receiving standard chemotherapy

Eligibility

Any dog with multicentric lymphoma substage a, who are about to begin a CHOP based treatment protocol.

For more information about this study and to inquire about eligibility, please contact Dr. Edwina Love at 212-329-8883 or edwina.love@amcny.org.