

NON-EFFUSIVE FELINE INFECTIOUS PERITONITIS

Evaluating new formulation for dry FIP treatment

PURPOSE

Non-effusive feline infectious peritonitis is a fatal disease in cats with no consensus of the treatment. Based on the results of the two unrestricted studies of the use of Polyprenyl Immunostimulant™ by Dr. Legendre, we changed the formulation and the treatment regimen to increase the chances of long-term survival and improve quality of life. The study evaluates response of cats to the new formulation.

PARTICIPATION REQUIREMENTS

- Cats of any signalment diagnosed with non-effusive FIP by US-based veterinarians
- No prior or concurrent use of corticosteroids or antivirals
- Enrolled no later than two weeks after the appearance of the signs (cats may get enrolled while test results are still pending and continue if test results support the diagnosis)

PROCEDURES

- You will need to submit the patient history including the diagnostic workup.
- You will need to administer one dose of the experimental product every day for the first two weeks, and then one dose every other day for the total of 200 days.
- Every 30 days, you will need to have the cat examined, and report results and the following blood values, ALB, GLOB, HCT, LYMPH, WBC, NEUT.
- You will need to fill out a simple questionnaire for every month of the treatment.
- A follow-up supply of the experimental medicine will be provided once we receive the report and the questionnaire.



STUDY SPONSORS

Sass & Sass, Inc. and VetImmune LLC

CONTACT INFORMATION

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OWNER RESPONSIBILITIES

- Giving to your cat the oral medication every day for 2 weeks, then every other day for 3 months.
- Bringing your cat for three veterinary exams with blood draws after 30, 60, and 90 days of the treatment.
- Covering the cost of diagnostics & veterinary visits.
- Covering cost recovery (a small fraction of the estimated retail) and S&H of the experimental treatment.

BENEFITS

- The company will provide the medicine and will only require cost recovery (a small fraction of the estimated retail) and S&H.
- Upon completion of the study, you will be given an option to continue the experimental treatment for up to 1 year at the cost of materials and shipping.
- Results of the study will help establishing the cats' response to the new formulation and dosing regimen
- For the cats diagnosed with dry FIP, we aim to increase their chances of the long-term survival and improve the quality of life.



Helping the body fight disease

