

Does Your Cat Have Kidney Disease and Anemia?

Help Advance a potential new treatment for cats with chronic kidney disease



HARRIS LAB
AT NC STATE

Cats with chronic kidney disease (CKD) commonly develop anemia, which can contribute to reduced energy and quality of life.

The Harris Lab at NC State is conducting a clinical trial to evaluate a novel investigational treatment designed specifically for cats with CKD-associated anemia.

Participation may help improve future treatment options for cats everywhere.

WHAT DOES PARTICIPATION INVOLVE?

1. SCREENING VISIT

Physical examination, blood pressure measurement, bloodwork, and urine testing to determine eligibility.

2. STUDY TREATMENT

A single study injection administered at NC State.

Cats are randomly assigned in a 3:1 ratio to receive either the investigational treatment or placebo.

3. FOLLOW-UP MONITORING

Approximately 8 study visits over 6 months including:

Blood pressure checks

Bloodwork

Urine testing

Quality-of-life surveys

WHO CAN PARTICIPATE?

Cats diagnosed with chronic kidney disease (CKD)

At least 2 years of age

Diagnosed with anemia associated with CKD

Not currently receiving certain anemia treatments

INTERESTED OR HAVE QUESTIONS?

For more information, please contact the Harris Lab at:

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NC STATE UNIVERSITY

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