Background
- Feline Chronic Gingivostomatitis (FCGS) is a poorly defined disease characterized by inflammatory lesions, mostly ulcerative or proliferative in nature, that affect the gums and back of the mouth. None of the current treatments are ideal, predictable or devoid of possible complications. Therefore, the purpose of this study is to examine a new form of stem cell therapy to treat non-responsive FCGS.

Participation Requirements
- Cats diagnosed with FCGS that have not been cured by any of the currently available treatments for the condition.

Procedures
- Collection of blood urine and fat tissue samples
- Two (2) weeks later, we will administer the stem cells intravenously (IV). Treatment needs to be repeated one month after the first stem cell administration.
- Recheck appointments are required initially at 2-week intervals and later, at one (1) month. Blood samples will be collected at these time points.

Owner Responsibilities
- Owners must bring their cat in to the hospital to collect fat tissue and for all scheduled appointments.

Benefits
- The study covers everything except take-home medications (e.g., for pain) if needed.
- Participation in this study could potentially improve the quality of life for your cat.
- Results from the study could help other cats with the same condition and may even have implications for human medical disorders.