

AMC

SINCE 1910

ANIMAL MEDICAL CENTER

Title

Stereotactic Body Radiation Therapy (SBRT) for the treatment of nasal adenocarcinoma in the canine.

Purpose

Tumors of the nasal cavity can be difficult to manage and information that identifies effective care is sparse. This is the first study that is intended to evaluate stereotactic radiation therapy to treat nasal adenocarcinoma in the dog, and will compare results with that from traditional radiation therapy. We hypothesize that Stereotactic radiation therapy will be provide equivalent survival with benefit of acute side effects.

Eligibility

To be eligible for this study, dogs must meet several criteria, including but not limited to the following:

- biopsy confirmation of disease
- lack of clinical evidence of metastasis
- lack of concurrent disease that would be expected to limit the dog's lifespan to <1 year.

For More Information about this study and to inquire about eligibility and potential study benefits Please contact Dr. Joe Jacovino at (212) 329-8711 (joe.jacovino@amcnyc.org) or Dr. Rachel St-Vincent at (212) 329-8753 (radiation.oncology@amcnyc.org).