

Eligibility

- Must be older than 6 months of age
- Can be any breed of canine or feline
- Can be any sex (neutered and non-neutered)
- Must have a confirmed tumor diagnosis (there may be additional inclusion for certain studies)
- Must not have any chronic illnesses (e.g. some cardiac arrhythmias) that would put them at high risk during anesthesia
- Must not have more than one serious health condition

Additional Info

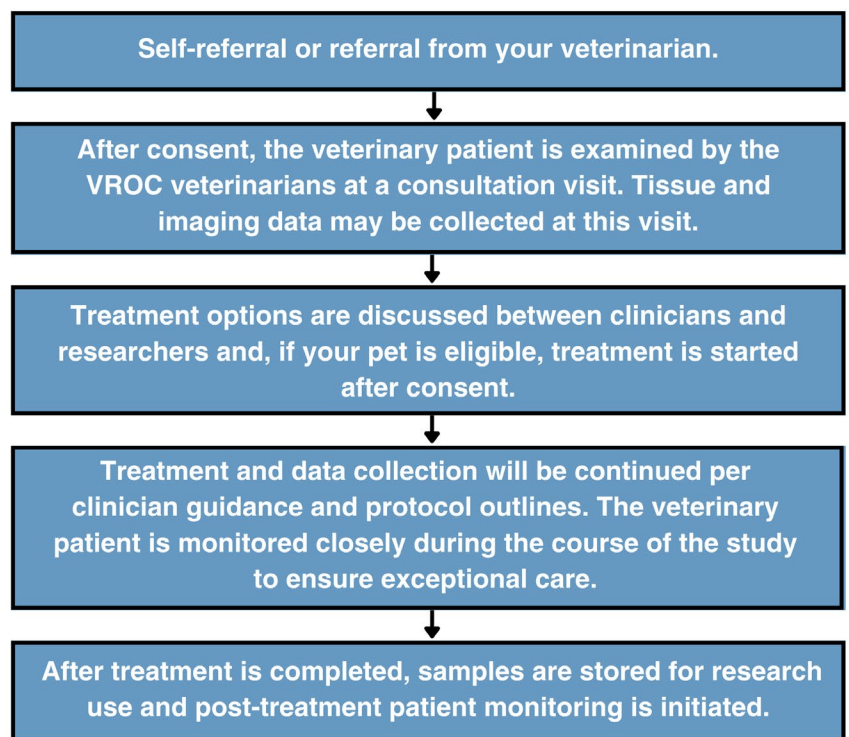
The purpose of this study is to provide canine and feline patients with novel cancer treatments, thereby increasing their chance of survival while simultaneously providing insight into advanced human and veterinary medicine treatments.

MASTER TRIAL

Veterinary Clinical Trials in Canine and Feline Patients Using Combination Novel Therapeutics, Devices, and Data Collection Techniques

Study objective: *This veterinary clinical trial will utilize focused ultrasound (FUS), radiotherapy, novel drug combinations, immunotherapy, and other therapeutic techniques to treat canines and felines with spontaneous tumors.*

Treatment Timeline



Contact Us

If you are interested in a clinical trial, please contact the Veterinary Research and Oncology Clinic at:



214-645-6221



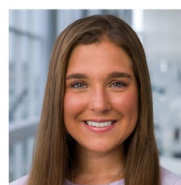
vroc@utsw.edu



paige.neumann@utsw.edu



Ashish Ranjan, B.V.Sc., Ph.D.
Vice Chair, Comparative Oncology and Research Innovation; Director, Veterinary Research and Oncology Clinic



Paige Neumann
Animal Research Study Coordinator