Hello,
The following clinical studies are recruiting patients at UW Veterinary Care. Many of the trials provide a reduction in the cost of treatment. More information is on our webpage: uwveterinarycare.wisc.edu/clinical-studies, or you may call the clinic and speak to a member of a specific service: 608-263-7600. Thank you for helping improve the health of animals.

- **Dermatology**
  - Dogs with Recurrent Pyoderma – evaluate efficacy of staphylococcal vaccine

- **Emergency and Critical Care**
  - Dogs with newly diagnosed Immune-Mediated Hemolytic Anemia (IMHA) or Immune-Mediated Thrombocytopenia (ITP) – investigate blood cell percentages to develop a new therapy

- **General Surgery**
  - Dogs (any breed) with Laryngeal Paralysis and pure-bred Labrador Retrievers & Golden Retrievers older than 11 years of age without Laryngeal Paralysis – investigating genetic heritability
  - Dogs undergoing Laryngeal Paralysis Surgery – evaluate activity level before and after surgery
  - Dogs with Mast Cell Tumors >2cm – compare samples from punch biopsy to whole tumor specimen

- **Internal Medicine**
  - Boxer dogs with Lymphoma – investigate genetic and environmental risk factors
  - Dogs with Aspiration Pneumonia – looking to shorten duration of antibiotics
  - Dogs with Bladder Tumors – investigate genetic risk factors - healthy dogs needed as controls
  - Dogs with Enterococcus Urinary Tract Infection – investigate risk factors of recurrent infection

- **Neurology**
  - Cats with Seizures – recruiting records from cats receiving only oral phenobarbital for seizures
  - Dogs with Thoracolumbar IVDH type I – evaluate efficacy of antimicrobial treatment for subclinical bacteriuria following surgical decompression
  - Healthy dogs between 10 – 35 lbs. – participate in pharmacokinetic (medication) study

- **Oncology**
  - Cats with Any Cancer – evaluate palladia in combination with doxorubicin
  - Dogs with Accessible Tumor or Metastatic Osteosarcoma (except hemangiosarcoma or mast cell tumor, prefer T-cell lymphoma) – define anticancer activity of a systemic oncolytic virus - on hold
  - Dogs with Lung Tumors or Nodules – evaluate slow CT scan for depiction of breathing motion causing a distortion in the image
  - Dogs with Multicentric Lymphoma – evaluate half body radiation and chemotherapy
  - Dogs with Nasal Tumors – evaluate efficacy of stereotactic radiotherapy
  - Dogs with Osteosarcoma – evaluate the efficacy of treatment with an attenuated bacterial agent following surgery and carboplatin

- **Ophthalmology**
  - Siberian Huskies 10+ years old or with a history of glaucoma – investigate genetic basis of glaucoma

- **Orthopedics**
  - Labrador Retrievers and Rottweilers with and without Cruciate Disease – investigate genetic heritability. Note: unaffected dogs over 8 years of age needed as controls.

- **Primary Care**
  - Dogs with Age-Related Debilitation – evaluate the efficacy of a novel treatment for improving/reversing age-related changes (note: contact oncology service for details)