



Please Meet Our New Internist, Brian Geesaman



Brian Geesaman
DVM, Diplomate
ACVIM (SAIM)

Education

- BS - Elizabethtown College, PA, 2005
- DVM - Western University of Health Sciences, CA, 2010

Internship

- Small Animal Medicine and Surgery Rotating Internship, VCA Veterinary Referral and Emergency Center, CT, 2010-2011
- Internal Medicine and Oncology Internship, Mississippi State University, College of Veterinary Medicine, 2011-2012

Residency

- University of Wisconsin-Madison, School of Veterinary Medicine, 2012-2015

Professional Accomplishments

- Dr. Geesaman has participated in research evaluating vitamin deficiency in hyperthyroid cats. He has published an article outlining a unique case of high potassium induced by heparin therapy in a dog.

Areas of Special Interest

- Endocrine and gastrointestinal diseases.

The Internal Medicine Service at Avets



Fiona Tam
DVM, Diplomate
ACVIM

Avets' internal medicine service combines a wide range of information to diagnose and treat patients. By using advanced technology to gather data, studying clinical signs and lab results, and discussing symptoms with pet owners – our internists provide expert insight and treatment for each unique case. Patients are seen by referral appointment and can be managed long-term by our internal medicine service in conjunction with the primary care veterinarian.

Avets' Internists care for a broad range of conditions:

- Veterinary infectious, immune-mediated, or inflammatory diseases or cancer of the internal organs
- Respiratory (e.g. nasal discharge, coughing, pulmonary (lung) issues, pleural effusion)
- Endocrine (e.g. Cushings, Addisons, hyperthyroid, hypothyroid, diabetes)
- Hematology (e.g. anemia, thrombocytopenia, leukemia)
- Cardiac (e.g. murmurs, syncope/fainting, arrhythmia, pericardial effusion)
- Urogenital (e.g. chronic urinary tract infections, renal failure, protein-losing nephropathy, breeding issues)
- GI (chronic vomiting and/or diarrhea, weight loss)
- Hepatobiliary (icterus/jaundice, elevated liver enzymes, pancreatitis)
- Brain and nervous system (seizures, weakness, abnormal behavior)