

Canine Cancer Listing of Veterinary Universities or Organizations with Clinical Trials

BTCA Heart "Focus on Cancer" (List Updated October, 2009)

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WHERE TO FIND CLINICAL TRIALS ONLINE FOR CANINE CANCERS

#	State	Veterinary Hospital / University / Organization & Website	Notes on Cancer Clinical Trials	Contact Info / Email Address
1	WS	University of Wisconsin in Madison School of Veterinary Medicine www.vetmed.wisc.edu/data/news/trials.html	<ul style="list-style-type: none"> • Dogs With Osteosarcoma Without Lung Metastasis • CCNU Versus Doxorubicin For The Treatment Of Stage 2 Splenic Hemangiosarcoma • Novel Drug For The Treatment Of Dogs With Measurable Malignant Tumor • Offset The Cost Of Biopsy For Dogs With Lymphoma, Osteosarcoma, Oral Melanoma, Sarcoma, Mast Cell Tumor, Primary Lung Tumor, Or Hemangiosarcoma 	For additional information regarding any of these studies, please contact Dr. Diane Schrempp, Dr. Lassara McCartan, or members of the Oncology Service at (608) 263-7600.
2	LA	Louisiana State University Veterinary Teaching Hospital & Clinics http://www.vetmed.lsu.edu/clinical_trials.htm	<p>Go to the website listed & the Dr. in charge of the study has a link w/ contact information & email.</p> <ul style="list-style-type: none"> •IL12 gene therapy for enhancing therapeutic efficacy of bleomycin against oral tumors in owners' dogs •Contrast harmonic and spectral Doppler ultrasound imaging of visceral lymph nodes in dogs •Use of contrast-enhanced harmonic ultrasound for differentiating benign versus malignant liver nodules in dogs •Mitoxantrone vs. Mitoxantrone + DTIC for dogs with refractory lymphoma 	LSU School of Veterinary Medicine Skip Bertman Drive • Baton Rouge, LA 70803 Telephone: 225-578-9900

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3	GA	University of Georgia College of Veterinary Medicine http://www.vet.uga.edu/research/clinical/current.php	Go to the website listed & the Dr. in charge of the study has a link w/ contact information & email. <ul style="list-style-type: none"> Dogs with malignant neoplasia--purpose of this study is to investigate a new chemotherapy drug as treatment for dogs with malignant tumors. Dogs with advanced solid tumors (mainly carcinomas and sarcomas) are eligible for participation in this study. 	#706-542-5734 research Phone: 706.542.3221 E-mail: hospital@uga.edu Mail: UGA College of Veterinary Medicine Veterinary Teaching Hospital Athens, GA 30602 Sue Myers Smith, Public Relations Phone: 706.542.1446
4	IA	Iowa State University School of Veterinary Medicine http://vetmed.iastate.edu/medical-center/small-animal/medical-services/internal-medicine/services#	No notes on Oncology Clinical Trials yet listed on the website, but noted "coming soon"	Associate Dean, Research and Graduate Studies: Dr. Lisa K. Nolan (Research) Phone: 515-294-7600 Fax: 515-294-8341 E-mail: lk Nolan@iastate.edu Office: 2520 Vet Med

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5	MN	<p>University of Minnesota College of Veterinary Medicine -- Clinical Trials http://www.cvm.umn.edu/cic/current/home.html Oncology Services: http://www.cvm.umn.edu/accr/services/home.html</p> <p>•Other UM Canine Cancer Links: http://www.cvm.umn.edu/accr/research/home.html</p>	<p>Go to the website listed & the Dr. in charge of the study has a link w/ contact information & email.</p> <ul style="list-style-type: none"> •Dogs with untreated osteosarcoma. Enrollment closed. Read about the study. •Follicular thyroid carcinoma. Dogs with invasive or non-invasive follicular thyroid carcinoma needed for study of gene expression. •Samples from dogs with lymphoma, osteosarcoma, and hemangiosarcoma; various breeds. Costs of histopathology will be covered by Modiano lab (not costs of procedures however). 	<p>CIC Telephone Numbers 612-624-2485 (voice) 612-626-3569 (fax) E-Mail vcic@umn.edu</p> <p>Clinical Investigation Center University of Minnesota College of Veterinary Medicine 440B VMC 1365 Gortner Avenue St. Paul, MN 55108</p>
6	MN	<p>Dr. Jaime Modiano & the Modiano Lab at the University of Minnesota</p> <p>http://www.modiolab.org/index.shtml</p>	<p>Dr. Modiano is the principal investigator & this website has a wealth of information. He & his team have studied several areas of canine cancer & is well known in this field. Clinical studies are associated with the University of Minnesota</p> <p>http://www.modiolab.org/studyInfo/studyInfo_index.shtml</p>	<p>Phone: 612-626-6890</p> <p>Modiano Lab (University of Minnesota Cancer Center) University of Minnesota Cancer Center CCRB560E MMC806 420 Delaware St SE Minneapolis, MN 55455</p>

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7	Various States	<p>National Cancer Institute / Center for Cancer Research / Comparative Oncology Program</p> <p>http://ccr.cancer.gov/resources/cop/public.asp</p> <p>Click on “open trials”</p>	<p>In 2003, the National Cancer Institute's Center for Cancer Research (CCR) launched the Comparative Oncology Program (COP) to help researchers better understand the biology of cancer and to improve the assessment of novel treatments for humans by treating pet animals—primarily cats and dogs—with naturally occurring cancer, giving these animals the benefit of cutting-edge research and therapeutics.</p>	<p>For more information about the Comparative Oncology Program, contact:</p> <p>Christina Mazcko mazckoc@mail.nih.gov</p> <p>Chand Khanna, DVM, PhD, DACVIM (Oncology) khannac@mail.nih.gov</p> <p>Melissa Paoloni, DVM, DACVIM (Oncology) paolonim@mail.nih.gov</p>
8	18 states listed	<p>National Cancer Institute / Center for Cancer Research / Comparative Oncology Program</p> <p>Comparative Oncology Trials Consortium (COTC)</p> <p>http://ccr.cancer.gov/resources/cop/COTC.asp</p> <p>(map of 18 member state universities involved in COTC)</p>	<p>The Comparative Oncology Trials Consortium (COTC) is an active network of academic comparative oncology centers, centrally managed by the NIH-National Cancer Institute's Comparative Oncology Program, that functions <u>to design and execute clinical trials in dogs with cancer</u> to assess novel therapies. The goal of this effort is to answer biological questions geared to inform the development path of these agents for future use in human cancer patients. Trials conducted by the COTC are pharmacokinetically and pharmacodynamically rich with the product of this work directly integrated into the design of current human Phase I and II clinical trials. <u>Our trials are carried at COTC member institutions, which currently include eighteen sites.</u></p>	<p>For more information about the Comparative Oncology Program, contact:</p> <p>Christina Mazcko mazckoc@mail.nih.gov</p>

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9	CO	<p>Veterinary Referral Center of Colorado / Veterinary Cancer Specialists (VCS)</p> <p>http://www.vrcc.com/oncology/</p>	<p>Details of clinical trials are not listed, but are mentioned on the website. VCS is a progressive veterinary cancer center that provides comprehensive and progressive cancer diagnosis and treatment options for the veterinary patient. Treatment options for cancer patients may include modalities such as surgery, cryosurgery, radiation therapy, chemotherapy, and gene therapy. <u>Patients may also be eligible to participate in a variety of funded clinical trials to evaluate new therapies.</u></p>	<p>Main Hospital 3550 South Jason Street Englewood, Colorado 80110</p> <p>call 303 874 PETS (7387) for further information</p>
10	CO	<p>Colorado State University / Animal Cancer Center (ACC)</p> <p>http://www.csuanimalcancercenter.org/wbswebpage.cfm?pagetextid=Trials</p> <p>Details of the actual ongoing clinical trials listed in next column: http://www.csuanimalcancercenter.org/clinical-trials</p>	<p>The ACC continues to pursue a cure for cancer through our clinical oncology service, clinical trials, advanced clinical and research training for veterinarians, innovative research and specialized consultation service available for clients and referring veterinarians.</p> <ul style="list-style-type: none"> • Canine Multiple tumor types • Canine Osteosarcoma • Canine Mast Cell Tumor • Canine Malignant Histiocytosis • Canine Malignant Melanoma • Canine Primary Lung Tumors • Canine Soft Tissue Sarcoma • Canine Lymphoma 	<p>Please contact our Consultation Coordinator at 970-297-4195 if you are interested in learning more about our clinical trials.</p>

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11	PA	<p>University of Pennsylvania / Penn Veterinary Medicine / Veterinary Investigation Center</p> <p>Clinical Trials webpage: http://research.vet.upenn.edu/vcic/CurrentClinicalTrials/Oncology/tabid/2196/Default.aspx</p>	<p>Oncology Clinical Trials: Clinical Trials Actively Seeking Participants</p> <ul style="list-style-type: none"> • Phase I Study to Evaluate the Toxicity of Clostridium Novyi-NT Spores in Dogs with Spontaneous Tumors • Prospective Pilot Study Evaluating a Dose Intensified Doxorubicin Protocol in Canine Hemangiosarcoma • Traditional Chinese Medicine Approach for Dogs Diagnosed with Hemangiosarcoma • Phase III Study to Determine Efficacy and Safety of Paclical vs. CeeNu in Canine Cutaneous Mast Cell Tumors Grade II and III • Phase I Study to evaluate the effect of NBD peptide in canine relapsed, drug-resistant lymphoma 	<p><u>Matthew J. Ryan</u> Veterinary Hospital / 3800 Spruce Street, 181E Old Vet Courtyard Philadelphia, PA 19104-6008</p> <p>Phone: 215.573.0302</p> <p>For cancer trials info: call 215.898.4805 or 215.746.2607 or e-mail us at cancertrials@vet.upenn.edu</p>

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12	MO	<p>University of Missouri Scott Endowed Program in Veterinary Oncology</p> <p>http://www.cvm.missouri.edu/oncology/</p> <p>Click on “Clinical Trials” & scroll down to see the list in greater detail.</p>	<p>This website has been developed to provide information to pet owners, referring veterinarians, investigators, and other interested parties about the Oncology Service at the University of Missouri-Columbia Veterinary Medical Teaching Hospital.</p> <ul style="list-style-type: none"> •Any tumor, including Lymphoma. New drug therapy -- <i>Satraplatin</i> is similar to other platinum-based drugs (such as cisplatin and carboplatin) used for various cancer types but is the first of its kind to be administered orally as a capsule. •<i>SPI-1620</i> is an endothelin B agonist and is being given to dogs with solid tumors prior to receiving chemo-therapy in an effort to improve drug delivery to tumor tissue. •<i>Intralesional radiopharmaceuticals</i> for canine bone cancer treatment: In this clinical trial, we are infusing a radioisotope directly into the site of bone cancer, using a specialized bone drill device. •<i>NHS-IL12-IL2</i> or <i>NHS-IL12</i> Immunotherapy for canine melanoma •Blood & tissues samples needed for diagnosed prostatic carcinoma or colon cancer. •We are developing a tissue bank for the following tumors for the Canine Comparative Oncology and Genomics Consortium (CCOGC): osteosarcoma, melanoma, hemangiosarcoma, mast cell tumor, soft tissue sarcoma, primary lung tumors and untreated lymphoma •Collecting blood samples on purebred/registered canines that present with osteosarcoma, mast cell tumor, lymphoma, malignant melanoma and hemangiosarcoma. 	<p>Appointments may be scheduled directly with the appointment desk at the main hospital number (573)882-7821.</p>

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13	IN	<p>Purdue University School of Veterinary Medicine / Purdue Comparative Oncology Program</p> <p>www.vet.purdue.edu/pcop</p>	<p>The Purdue Comparative Oncology Program (PCOP) in the Purdue University School of Veterinary Medicine was established in 1979 with the goal to improve the outlook for pet animals and humans with cancer. A strong focus that has developed within the PCOP efforts is work in invasive urinary bladder cancer. Studies in dogs are leading to new information regarding the causes and risk factors for bladder cancer, possible strategies to lessen the risk, better methods to determine the presence and extent of the cancer, and new approaches to the treatment of invasive bladder cancer.</p> <p>Current clinical trials at Purdue:</p> <ul style="list-style-type: none"> • Canine Urinary Bladder Cancer (TCC) • Canine Bone Cancer / Osteosarcoma • Tissue & Blood samples needed for researching canine bladder cancer. Blood from Scottish Terriers & West Highland White Terriers & tissue upon euthanasia from any canines with suspected TCC. <p>Click on this webpage for more detail on these trials: http://www.vet.purdue.edu/pcop/clinical.html</p>	<p>The Purdue Comparative Oncology faculty and staff can be reached through the Small Animal Hospital, at (765) 494-1107. For tissue & blood sample study:</p> <p>ATTN: Patty Bonney Purdue University School of Veterinary Medicine Purdue Comparative Oncology Program 625 Harrison Street West Lafayette, IN 47907 (765)494-1130 bonney@purdue.edu</p>
14	IL	<p>University of Illinois Veterinary Teaching Hospital</p> <p>http://vetmed.illinois.edu/vth/MedServices/ClinicalTrial/ClinicalTrials.html</p>	<p><u>Call Nancy George at (217) 244-7789</u> to refer a patient or for any additional information.</p> <p>Canine Cancer clinical trials listed:</p> <ul style="list-style-type: none"> • Lymphoma -- Evaluation of the procaspase-3 activator sulfonamide PAC-1 in dogs with multicentric lymphoma. Funded study for a novel anticancer agent. • Bone Cancer -- Clinical trial evaluating piroxicam in the treatment of naturally occurring osteosarcoma 	<p>College of Veterinary Medicine at Illinois / Veterinary Teaching Hospital 1008 West Hazelwood Drive Urbana, IL 61802 Call day or night Small Animal Clinic: 217/333-5300</p>

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15	CO & studies at various universities in U.S. & U.K.	<p>Morris Animal Foundation Campaign “Canine Cancer Campaign”</p> <p>http://www.curecaninecancer.org/</p> <p>Morris Animal Foundation current studies: http://www.morrisanimalfoundation.org/studies/current-studies/</p>	<p><u>A good website for finding clinical trials if your dog is affected with cancer.</u> Morris Animal Foundation funds over 200 studies per year. Morris Animal Foundation has launched an unprecedented \$30 million effort to cure canine cancer within a dog's lifetime – the next 10 to 20 years. World-renowned veterinary scientists and cancer specialists agree that this MAF-led effort will not only save countless dogs from suffering and premature death, but should also help produce breakthroughs in the prevention, treatment, and cures of human cancers – in particular childhood cancers. <u>These studies are ongoing at various veterinary schools in the U.S & United Kingdom -- Check the Morris Animal Foundation “current studies” website for location for the list of 34 canine cancer studies including:</u></p> <ul style="list-style-type: none"> • Canine Squamous Cell Sarcoma • Canine Malignant Melanoma • Investigating the Biology of Canine “Met” (Gene) Mutations • 6 Canine Osteosarcoma studies • 7 Canine Lymphoma studies • Mammary tumors in canines • Hemangiosarcoma • Mast Cell Tumors • Leukemia • Soft-tissue sarcomas • Studying Chemo-Resistant Cancer Cells • Several other studies listed 	<p>Morris Animal Foundation / 10200 East Girard Ave. B430 / Denver, CO 80231</p> <p>303.790.2345 800.243.2345 toll-free</p>

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16	MD & several nation- wide loca- tions	<p>Animal Clinical Investigation in Maryland /</p> <p>Click on “open trials”</p> <p>http://www.animalci.com/</p> <p>ACI has a national network of universities & veterinary hospitals that specialize in canine cancer / oncology. Follow the link for a map of locations.</p>	<p>Animal Clinical Investigation (ACI) assists in the development of new treatment opportunities for pet animals through the design and implementation of prospective clinical trials & has trial locations nationwide in the U.S. ACI’s success is based on the collaboration of a dynamic group of private practice specialists and primary care veterinarians. Pet owners seeking novel treatment options for animals with serious health conditions find an Animal Clinical Investigation network veterinarian participating in a clinical trial.</p> <p><u>Current trials listed on the ACI website:</u></p> <ul style="list-style-type: none"> •Investigational Treatment Option For Dogs with Lymphoma •Funded Clinical trial for dogs with mast cell tumors 	<p>Animal Clinical Investigation 4926 Wisconsin Avenue, NW Washington DC 20016</p> <p>Email: info@animalci.com</p>

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17	CA	<p>UC Davis Veterinary Medicine / William Pritchard Veterinary Medical Teaching Hospital</p> <p>http://www.vetmed.ucdavis.edu/vmth/small_animal/oncology/studies.cfm</p>	<p>University of California - UC Davis has ongoing clinical trials for these types of canine cancer:</p> <ul style="list-style-type: none"> •Canine patients with Cancer; Lymphoma, Mast Cell Tumor, or Histiocytic Sarcoma (2 trials) •Canine patients with Cancer on the trunk or extremities undergoing Radiation Therapy: Soft Tissue Sarcomas or Mast Cell Tumors •Canine patients with Osteosarcoma (2 separate trials) •Canine Patients with Osteosarcoma, Lymphoma, or Oral Malignant Melanoma, Mast Cell Tumors, Soft Tissue Sarcomas/ Histiocytic Sarcoma/Malignant Histiocytosis, Primary Pulmonary Cancer, Hemangiosarcomas Study Name: Canine Comparative Oncology and Genomics Consortium (CCOGC) A Tissue Procurement Program •Canine patients with Lymphoma (Study Name: Nanoparticle Taxol for the Treatment of Dogs with Relapsed Lymphoma) •Evaluation of NHS-IL12-IL2 and NHS-IL12 fusion proteins in tumor bearing dogs (melanoma) •LYMPHOMA /Study Name LLP2A with Taxol 	<p>Contact our Clinical Trials Coordinator at 530.752.0125</p> <p>UC Davis School of Veterinary Medicine • One Shields Avenue • Davis, CA 95616</p>

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18	TN	<p>University of Tennessee College of Veterinary Medicine (UTCVM)</p> <p>http://www.vet.utk.edu/studies/index.php</p>	<p>Current canine cancer clinical trials:</p> <ul style="list-style-type: none"> •Identifying risk factors for the development of canine osteosarcoma. Contact: Dr. Jeffrey Phillips •Evaluation of the mTOR inhibitor Rapamycin in Dogs with Metastatic Osteosarcoma. For more information, see: Medical Oncology. Contact: Dr. Jeffrey Phillips or Dr. Amy LeBlanc •Immunocytokine therapy for dogs with oral melanoma (financial incentive for owners). Contact: Dr. Amy LeBlanc •Investigation of sentinel nodes in cutaneous mast cell disease. Contact: Dr. Patricia Sura. 	<p>College of Veterinary Medicine / University of Tennessee / 2407 River Drive / Knoxville, TN 37996 (865) 974-VETS</p>
19	NC	<p>North Carolina State University College of Veterinary Medicine /</p> <p>Comparative Medicine & Translational Research</p> <p>http://cvm.ncsu.edu:80/ccmtr/csc-ctp.html</p>	<p>The Clinical Studies Core Clinical Investigations is designed to facilitate clinical studies being performed on veterinary patients through the Veterinary Teaching Hospital. Radiation therapy is offered at NC State CVM by vet referral.</p> <p><u>Current Clinical Trials:</u></p> <ul style="list-style-type: none"> •Radiation Therapy + Local Hyperthermia in Canine Soft Tissue Sarcomas Description: Trial evaluating the impact of differing hyperthermia dosing regimens and radiation therapy in canine soft tissue sarcomas <p>Clinical Investigations page: http://cvm.ncsu.edu:80/ccmtr/csc-ctp-trials.html</p>	<p>Comparative Medicine and Translational Research, NC State College of Veterinary Medicine /4700 Hillsborough St. Raleigh, NC 27606</p> <p>For Pet Owners If you believe your pet may benefit from participating in a clinical investigations or you would like additional information contact ccmtr_csc@ncsu.edu or or call 919.513.6384</p>

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20	NY	Animal Medical Center (NY) http://www.amcny.org/technology/clinicaltrials.aspx	<p>The Animal Medical Center in New York City is a nonprofit veterinary center that has been a national leader in animal care since 1910. The staff includes more than 90 veterinarians. The Caspary Research Institute conducts clinical investigation of naturally occurring disease in companion animals to enable more effective diagnosis, advanced medical and surgical treatment and prevention of disease in all pets. Joint efforts are made with those studying the same illnesses in humans. Among our collaborators are:</p> <ul style="list-style-type: none"> • New York Hospital-Cornell Medical Center • Memorial Sloan-Kettering Cancer Center • The Rockefeller University • New York University Medical Center • Yale University, Cornell University, Ohio State University, and many colleges of Medicine and Veterinary Medicine. <p><u>Current Clinical Trials:</u></p> <ul style="list-style-type: none"> • Comparison of mitoxantrone and dacarbazine (DTIC) with mitoxantrone for treatment of resistant lymphoma in dogs • We are enrolling any patient (treated or untreated) with a histopathologic diagnosis of appendicular (long bone) osteosarcoma. 	Animal Medical Center 510 East 62nd Street, New York, NY 10065 Phone: 212-838-8100 Oncology Department: (212) 329-8740

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21	TX	<p>Texas A & M University (TAMU) / College of Veterinary Medicine & Biomedical Sciences</p> <p>Oncology Home page:</p> <p>http://www.cvm.tamu.edu/vscs/oncology/index.shtml</p>	<p>The website has a <u>good resources page</u> for animal cancers with a <u>glossary & FAQ</u>. The TAMU / College of Veterinary Medicine also recently joined the Comparative Oncology Trials Consortium (COTC)--one of the group of several Veterinary Colleges that participate in multi-institutional clinical trials sponsored by the National Cancer Institute through their Comparative Oncology Program (COP) which is listed on this document listing #8.</p> <p>The Clinical Trials page does not yet list the trials, but go this website & then click on "oncology": www.cvm.tamu.edu/Clinicaltrials/index.shtml</p>	<p>Heather Wilson, DVM, DACVIM (Oncology) Texas A&M University College of Veterinary Medicine / Department of Small Animal Clinical Sciences / 4474 TAMU College Station, Texas 77843 (979)845-2351 animalcancer@cvm.tamu.edu</p>
22	OR	<p>Oregon State University College of Veterinary Medicine</p> <p>Oncology website: http://oregonstate.edu/vetmed/hospital/clinical/oncology</p> <p>Website for article about OSU CVM: http://www.medicalnewstoday.com/articles/122712.php</p>	<p>The website has basic resources to explain their veterinary oncology clinical services. Details of clinical trials are not listed on the site, but they do have Diagnostics such as: comprehensive biopsy procedures, cancer staging, immunophenotyping, and cutting-edge diagnostic approaches.</p> <p>Therapy: Cancer chemotherapy</p> <ul style="list-style-type: none"> • Reconstructive surgery • Immunotherapy • Novel cancer treatments • Clinical trials • Translational research 	<p>Oregon State University College of Veterinary Medicine / Magruder Hall #266, 700 SW 30th Street, Corvallis, OR 97331-4801</p> <p>Dr. <u>Stuart Helfand, DVM, DACVIM-Oncology</u> Dr. Bernard Séguin DVM</p> <p>541-737-4812 (reception)</p>

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