

8. FEJEZET. A VÉR ÉS A VÉRSEJTKÉPZŐ SZERVEK BETEGSÉGEI

VÉRSZEGÉNYSÉG

Bagdi, N., Magdus, M., Leidinger, E., Leidinger, J., Vörös, K. (2001): Frequencies of feline blood groups in Hungary. *Acta Vet. Hung.* 49, 369-375.

Beale, K.M. és mtsai (1992): Systemic toxicosis associated with azathioprine administration in domestic cats. *Am. J. Vet. Res.* 53, 1236-1240.

Braga, I.A. és mtsai (2014): Detection of *Ehrlichia canis* in domestic cats in the central-western region of Brazil. *Braz. J. Microbiol.* 45, 641–645.

Chirek, A. és mtsai (2018): Granulocytic anaplasmosis in 63 dogs: clinical signs, laboratory results, therapy and course of disease. *J. Small Anim. Pract.* 59, 112-120.

Crump, K.L. és Seshadri, R. (2009): Use of therapeutic plasmapheresis in a case of canine immune-mediated hemolytic anemia. *J. Vet. Emerg. Crit. Care.* 19, 375-380.

Daure, E. és mtsai (2017): Gastroduodenal ulceration in small animals: part 1. pathophysiology and epidemiology. *J. Am. Anim. Hosp. Assoc.* 53, 1–10.

Fiocchi, E.H. és mtsai (2017): The use of darbepoetin to stimulate erythropoiesis in the treatment of anemia of chronic kidney disease in dogs. *J. Vet. Intern. Med.* 31, 476-485.

Garden, O.A. és mtsai (2019): ACVIM consensus statement on the diagnosis of immune-mediated hemolytic anemia in dogs and cats. *J. Vet. Intern. Med.* 33, 313-334.

Goggs, R. és mtsai (2015): Predicting outcome in dogs with primary immune-mediated hemolytic anemia: results of a multicenter case registry. *J. Vet. Intern. Med.* 29, 1603-1610.

Ishihara, M. és mtsai (2010): Evaluation of prognostic factors and establishment of a prognostic scoring system for canine primary immune-mediated hemolytic anemia. *J. Vet. Med. Sci.* 72, 465–470.

Kohn, B. és mtsai (2008): Clinical features of canine granulocytic anaplasmosis in 18 naturally infected dogs. *J. Vet. Intern. Med.* 22, 1289-1295.

Lisciandro, G.R. (2011): Abdominal and thoracic focused assessment with sonography for trauma, triage, and monitoring in small animals. *J. Vet. Emerg. Crit. Care.* 21, 104-122.

Marks, S.L. és mtsai (2018): ACVIM consensus statement: Support for rational administration of gastrointestinal protectants to dogs and cats. *J. Vet. Intern. Med.* 1–18.

Máthé, Á., Dobos-Kovács, M., Vörös, K. (2007): Histological and ultrastructural studies of renal lesions in *Babesia canis* infected dogs treated with imidocarb. *Acta Vet. Hung.* 55, 511-523.

Máthé, Á., Vörös, K., Biksi, I., Hetyey, Cs., Manczur, F., Tekes., L. (2006a): Clinicopathological changes and effect of imidocarb therapy in dogs experimentally infected with *Babesia canis*. *Acta Vet. Hung.*, 54, 19-33.

Máthé, Á., Vörös, K., Papp, J., Reiczigel, J. (2006b): Clinical manifestations of canine babesiosis in Hungary (63 cases). *Acta Vet. Hung.* 54, 367-385.

Máthé, Á., Vörös, K., Vajdovich, P., Kótai, I., Soós, P. (1998): Kutyák immunhaemolyticus anaemiája. *Szemleciikk és esetismertetés. Magy. Állatorvosok Lapja* 120, 261-267.

McMurray, J. és mtsai (2016): Focused assessment with sonography in nontraumatized dogs and cats in the emergency and critical care setting. *J. Vet. Emerg. Crit. Care.* 26, 64-73.

Neer, T.M. és mtsai (2002): Consensus statement on ehrlichial disease of small animals from the infectious disease study group of the ACVIM. *American College of Veterinary Internal Medicine. J. Vet. Intern. Med.* 16, 309-315.

Pennisi, M.G. és mtsai (2017): *Anaplasma*, *Ehrlichia* and *Rickettsia* species infections in cats: European guidelines from the ABCD on prevention and management. *J. Feline Med. Surg.* 19, 542-548.

Rao, J. és mtsai (2007): Comparison of cyclophosphamide and cyclosporine in the treatment of steroid-resistant idiopathic nephrotic syndrome in children. /Kínai nyelven, angol összefoglalóval/ *Zhong Nan Da Xue Xue Bao Yi Xue Ban.* 32, 958-63

Riley, R.S. és mtsai (2004): A pathologist's perspective on bone marrow aspiration and biopsy: I. Performing a bone marrow examination. *J. Clin. Lab. Anal.* 18, 70-90.

Riley, R.S. és mtsai (2009): Bone marrow aspirate and biopsy: a pathologist's perspective. II. interpretation of the bone marrow aspirate and biopsy. *J. Clin. Lab. Anal.* 23, 259-307.

Sato, M. és mtsai (2017): A retrospective study on the safety and efficacy of leflunomide in dogs. *J. Vet. Intern. Med.* 31, 1502-1507.

Sherrill, M.K. és Cohn, L.A. (2015): Cytauxzoonosis: Diagnosis and treatment of an emerging disease. *J. Feline Med. Surg.* 17, 940-948.

Swann, J.W. és mtsai (2019): ACVIM Consensus statement on the treatment. of immune-mediated hemolytic anemia in dogs and cats. *J. Vet. Intern. Med.* 33, 1141-1172.

Verlinden, A. és mtsai (2006): Food allergy in dogs and cats: a review. *Crit. Rev. Food. Sci. Nutr.* 46, 259-273.

Vizi, Z., Aradi, Z., Sterczer, Á. (2014): A hepcidin szerepe a vasanyagcsere szabályozásában: Irodalmi áttekintés. *Magy. Állatorvosok Lapja* 136, 671-675.

Weinstein, M.N. és mtsai (2007): A newly recognized blood group in domestic shorthair cats: the Mik red cell antigen. *J. Vet. Intern. Med.* 21, 287-292.

Whelan, M.F. és mtsai (2006): Use of the canine hemolytic anemia objective score (CHAOS) to predict survival in dogs with immune mediated hemolytic anemia. *J. Vet. Intern. Med.* 20, 714-715.

A VÖRÖSVÉRSEJTEK MEGSZAPORODÁSA, VÉRZÉKENYSÉGGEL JÁRÓ BETEGSÉGEK

Barr, J.W. és McMichael, M. (2012): Inherited disorders of hemostasis in dogs and cats. *Top. Companion Anim. Med.* 27, 53-58.

Bianco, D. és mtsai (2008): Presumed primary immune-mediated thrombocytopenia in four cats. *J. Feline Med. Surg.* 10, 495-500.

Center, S.A. és mtsai (2000): Proteins invoked by vitamin K absence and clotting times in clinically ill cats. *J. Vet. Intern. Med.* 14, 292-297.

Couto, C.G. (1999): Disseminated intravascular coagulation in dogs and cats. *Vet. Med.* 94, 547-554.

Ellis, J. és mtsai (2018): Prevalence and disease associations in feline thrombocytopenia: a retrospective study of 194 cases. *J. Small Anim. Pract.* 59, 531-538.

Estrin, M.A. és mtsai (2006): Disseminated intravascular coagulation in cats. *J. Vet. Intern. Med.* 20, 1334-1339.

Gentilini, F. és Turba, M.E. (2013): Two novel real-time PCR methods for genotyping the von Willebrand disease type I mutation in Doberman Pinscher dogs. *Vet. J.* 197, 457-460.

Letendre, J.A. és Goggs, R. (2018): Determining prognosis in canine sepsis by bedside measurement of cell-free DNA and nucleosomes. *J. Vet. Emerg. Crit. Care.* 28, 503-511.

Merx, M.W. és Weber, C. (2007): Sepsis and the heart. *Circulation* 116, 793-802.

Mischke, R. és mtsai (2005): Efficacy of low-molecular-weight heparin in a canine model of thromboplastin-induced acute disseminated intravascular coagulation. *Res. Vet. Sci.* 79, 69-76.

Moldal, E.R. és mtsai (2012): Hemostatic response to surgical neutering via ovariectomy and ovariohysterectomy in dogs. *Am. J. Vet. Res.* 73, 1469-1476.

Mount, M.E. és mtsai (2003): Use of a test for proteins induced by vitamin K absence or antagonism in diagnosis of anticoagulant poisoning in dogs: 325 cases (1987-1997). *J. Am. Vet. Med. Assoc.* 222, 194-198.

Nichols, T.C. és mtsai (2009): Protein replacement therapy and gene transfer in canine models of hemophilia A, hemophilia B, von Willebrand disease, and factor VII deficiency. *ILAR J.* 50, 144-167.

Simpson, K. és mtsai (2018): Long-term outcome of primary immune-mediated thrombocytopenia in dogs. *J. Small Anim. Pract.* 59, 674-680.

Wondratschek, C. és mtsai (2010): Primary immune-mediated thrombocytopenia in cats. *J. Am. Anim. Hosp. Assoc.* 46, 12-19.

A FEHÉRVÉRSEJTKÉPZŐ SZERVEK DAGANATAI

Davis, L.L. és mtsai (2018): A retrospective review of acute myeloid leukaemia in 35 dogs diagnosed by a combination of morphologic findings, flow cytometric immunophenotyping and cytochemical staining results (2007-2015). *Vet. Comp. Oncol.* 16, 268-275.

Hartmann, K. és mtsai (2015): Efficacy of antiviral drugs against feline immunodeficiency virus. *Vet. Sci.* 2, 456-476.

Rout, E.D. és Avery, P.R. (2017): Lymphoid neoplasia: correlations between morphology and flow cytometry. *Vet. Clin. North Am. Small Anim. Pract.* 47, 53-70.

A LÉP BETEGSÉGEI

Carrillo, J.D. és mtsai (2012): What Is Your Diagnosis? Splenic myelolipoma. *J. Am. Vet. Med. Assoc.* 240, 375-376.

Duffy, D. és mtsai (2017): Outcome following treatment of soft tissue and visceral extraskeletal osteosarcoma in 33 dogs: 2008-2013. *Vet. Comp. Oncol.* 15, 46-54.

Schwarz, L.A. és mtsai (2001): Canine Splenic Myelolipomas. *Vet. Radiol. Ultrasound.* 42, 347-348.

Széchenyi, D., Kunos, V., Reiczigel, J., Vajdovich, P. (2004): Kutyák haemangiosarcomája. *Kisállatpraxis*, 5, 46-53.

Vörös, K., Ipolyi, T., Kubik, N. (2013): Mi az Ön diagnózisa? Lépcsavarodás kutyában. *Kisállatpraxis*, 14, 14-15. ... 36-40.