REFERENCES AND FURTHER READING

2. Bertazzolo W, Dell'Orco M, Bonfanti U et al. (2005) Canine angiosarcoma: cytologic, histologic, and immunohistochemical correlations *Veterinary Clinical Pathology* 34, 28-34
lesions APMIS Journal of Pathology, Microbiology and Immunology Suppl, 19–40


25. Lyles SE, Milner RJ, Kow K. et al. (2012) In vitro effects of the tyrosine kinase inhibitor, masitinib mesylate, on canine hemangiosarcoma cell lines. Veterinary Comparative Oncology 10, 223


34. Srebernik N, Appleby EC (1991): Breed prevalence and sites of haemangioma and haemangiosarcoma in dogs, Veterinary Records 129:408–409


37. Thamm DH, Dickerson EB, Akhtar N et al. (2006) Biological and molecular characterization of a canine hemangiosarcoma-derived cell line. Research in Veterinary Science 81, 76


42. Waters D, Caywood D, Hayden D. et al. (1988) Metastatic pattern in dogs with
splenic hemangiosarcoma Journal of Small Animal Practice 29, 805–814


47. Yamamoto S, Hoshi K, Hirakawa A. et al. (2013) Epidemiological, clinical and pathological features of primary cardiac hemangiosarcoma in dogs: a review of 51 cases. Journal of Veterinary Medical Science 75, 1433-41