DAFTAR PUSTAKA

American Animal Hospital Association. (2023). *AAHA Selected Endocrinopathies of Dogs and Cats Guidelines: Cushing's Syndrome and Diabetes Mellitus.* American Animal Hospital Association. https://doi.org/10.5326/jaaha-ms-7368

Behrend, E. N., Kooistra, H. S., Nelson, R., Reusch, C. E., & Scott-Moncrieff, J. C. (2017). Diagnosis of spontaneous canine hyperadrenocorticism: 2012 ACVIM consensus statement (updated review). *Journal of Veterinary Internal Medicine*, 31(3), 775–803. https://doi.org/10.1111/jvim.12192

Behrend, E., Holford, A., Lathan, P., Rucinsky, R., & Schulman, R. (2022). 2018 AAHA Diabetes Management Guidelines for Dogs and CatsÃ. https://www.aaha.org/resources/2018-aaha-diabetes-management-guideline-for-dogs-and-cats/

Brum, D. (2023, August). *Trilostane dosing and monitoring in dogs.* Angell Animal Medical Center. https://www.angell.org/internalmedicine

Brooks, W. (2017, September 19). *Cushing's syndrome (hyperadrenocorticism): Description.* VeterinaryPartnerVIN.https://veterinarypartner.vin.com/default.aspx?pid=19239&id=4951432

Buishand, F. (2024, May). *Diabetes mellitus in dogs and cats.* MSD Veterinary Manual, Professional Version. https://www.msdvetmanual.com/endocrine-system/diabetes-mellitus/diabetes-mellitus-in-dogs-and-cats

Carotenuto, G., Malerba, E., Dolfini, C., Brugnoli, F., Giannuzzi, P., Semprini, G., Tosolini, P., & Fracassi, F. (2019). Cushing's syndrome—An epidemiological study based on a canine population of 21,281 dogs. *Open Veterinary Journal, 9*(1), 27–32. https://doi.org/10.4314/ovj.v9i1.5

Carvalho, M. F., Leal, R. O., Golinelli, S., Fracassi, F., Arenas, C., Pérez-Alenza, M., ... & Bennaim, M. (2025). Diagnosis of naturally-occurring Cushing's syndrome by primary care veterinarians in selected European countries. *Journal of Veterinary Internal Medicine*, *39*(1), e17166. https://doi.org/10.1111/jvim.17166

Crespi, E., Burman, O., & Meikle, D. (2022). Pathophysiology and management of canine Cushing's syndrome: A review. *Animals*, 12(10), 1234. https://doi.org/10.1016/j.tvjl.2018.09.014

Eckstein, N., Haas, B., Hass, M. D. S., & Pfeifer, V. (2014). Systemic therapy of Cushing's syndrome. *Orphanet journal of rare diseases*, *9*(1), 122. http://www.ojrd.com/content/9/1/122

Elgalfy, G. E., Ghanem, M. M., Helal, M. A., & El-Khaiat, H. M. (2025). Incidence, complications and therapeutic evaluation of clinical hypothyroidism in different breeds of dogs. *BMC Veterinary Research*, *21*(1), 332. https://doi.org/10.1186/s12917-025-04746-4

Feldman, E. C., & Nelson, R. W. (2015). *Canine and Feline Endocrinology* (4th ed.). Elsevier Saunders.

Fracassi, F., Corradini, S., & Malerba, E. (2020). Body composition changes in dogs with hyperadrenocorticism: Role of cortisol excess and treatment effects. *Veterinary Sciences*, 7(4), 162. https://doi.org/10.1111/jvim.16143

Galac, S., Reusch, C. E., Kooistra, H. S., & Rijnberk, A. (2017). Hyperadrenocorticism (Cushing's syndrome) in dogs. In *Textbook of Veterinary Internal Medicine* (8th ed., pp. 1788–1808). Elsevier.

Greco, D. S. (2024, September). *Cushing disease (pituitary-dependent hyperadrenocorticism) in animals.* Merck Veterinary Manual, Professional Version. https://www.merckvetmanual.com/endocrine-system/cushing-disease-pituitary dependent-hyperadrenocorticism-in-animals

Hillier, A., & Griffin, C. E. (2020). The ACVD task force on canine atopic dermatitis (XX): Update on therapeutic options. *Veterinary Dermatology*, 31(1), 28–45. https://doi.org/10.1016/s0165-2427(01)00314-2

Huang, H. P., Yang, H. L., Liang, S. L., Lien, Y. H., & Chen, K. Y. (2015). Iatrogenic hyperadrenocorticism in 28 dogs. *Journal of the American Animal Hospital Association*, *35*(3), 200-207.

Kaszycka, K., Goleman, M., & Krupa, W. (2025). Testing the Level of Cortisol in Dogs. *Animals*, *15*(9), 1197. https://www.mdpi.com/2076-2615/15/9/1197

Lee, S., Lee, A., Chai, S. H., Lee, S., Kweon, O. K., & Kim, W. H. (2020). Ectopic Cushing's syndrome associated with a pheochromocytoma in a dog: a case report. *BMC veterinary research*, *16*(1), 35. https://doi.org/10.1186/s12917-020-2244-7

Lemetayer, J., & Blois, S. (2018). Update on the use of trilostane in dogs. *The Canadian Veterinary Journal*, *59*(4), 397. https://pmc.ncbi.nlm.nih.gov/articles/PMC5855282/

Mârza, S. M., Munteanu, C., Papuc, I., Radu, L., Diana, P., & Purdoiu, R. C. (2024). Behavioral, Physiological, and Pathological Approaches of Cortisol in Dogs. *Animals*, *14*(23), 3536. https://doi.org/10.3390/ani14233536

Miceli, D. D., Pignataro, O. P., & Castillo, V. A. (2017). Concurrent hyperadrenocorticism and diabetes mellitus in dogs. *Research in veterinary science*, *115*, 425-431. https://doi.org/10.1016/j.rvsc.2017.07.026

Rijnberk, A., & Kooistra, H. S. (2016). *Clinical Endocrinology of Dogs and Cats* (2nd ed.). Wageningen Academic Publishers.

Rucinsky, R., Cook, A., Haley, S., Nelson, R., Zoran, D., & Poundstone, M. (2018). AAHA Diabetes Management Guidelines for Dogs and Cats. *Journal of the American Animal Hospital Association*, 54(1), 1–21. https://doi.org/10.5326/0460215

Schofield, I., Brodbelt, D. C., Niessen, S. J. M., Church, D. B., Geddes, R. F., & O'Neill, D. G. (2022). Frequency and risk factors for naturally occurring Cushing's syndrome in dogs attending UK primary-care practices. *Journal of Small Animal Practice*, *63*(4), 265-274. https://doi.org/10.1111/jsap.13450

Sacoor, C., Marugg, J. D., Lima, N. R., Empadinhas, N., & Montezinho, L. (2024). Gut-Brain Axis Impact on Canine Anxiety Disorders: New Challenges for Behavioral Veterinary Medicine. *Veterinary Medicine International*, *2024* (1). https://pubmed.ncbi.nlm.nih.gov/38292207/

Sanders, K., Kooistra, H. S., & Galac, S. (2018). Treating canine Cushing's syndrome: Current options and future prospects. *The Veterinary Journal*, *241*, 42-51. https://doi.org/10.1016/j.tvjl.2018.09.014

Scott, D. W., Miller, W. H., & Griffin, C. E. (2019). *Muller and Kirk's Small Animal Dermatology* (8th ed.). Elsevier

Vertloo, Van L. (2024, July). *Cushing syndrome (hyperadrenocorticism) in animals.* MSD Veterinary Manual, Professional Version. https://www.msdvetmanual.com/endocrine-system/cushing-syndrome-hyperadrenocorticism-in-animal

Zeugswetter, F. K., Carranza Valencia, A., Glavassevich, K., & Schwendenwein, I. (2021). Patterns of the low-dose dexamethasone suppression test in canine hyperadrenocorticism revisited. *Veterinary Clinical Pathology*, *50*(1), 62-70. https://doi.org/10.1111/vcp.12958