



## References

### Medical Health, Pain and Behavioral Signs

1. Amadei L, Cantile C, Gazzano A et al. The link between neurology and behavior in veterinary medicine: A review. *J Vet Behav* 2021; 46: 40-53
2. Aronson LP, Dodds WJ. The effect of hypothyroid function on canine behaviour. In: Mills D et al (eds). *Current issues and Research in Veterinary Behavioural Medicine*. Purdue Press 2005, 131-38
3. Asmundson GJG, Katz J. Theoretical review: Understanding the co-occurrence of anxiety disorders and chronic pain: state-of-the-art. *Depress Anxiety* 2009; 26, 888–901
4. Barcelos A-M, Zulch H, Mills DS. Clinical indicators of occult musculoskeletal pain in aggressive dogs. *Vet Rec* 2015; 176: 465, doi: 10.1136/vr.102823
5. Bécuwe-Bonnet V, Belanger MC, Frank D, et al. Gastrointestinal disorders in dogs with excessive licking of surfaces *Journal of Veterinary Behavior* 2012; 7: 194-204
6. Bowen, J., Fatjó, J., Serpell, J.A. et al. First evidence for an association between joint hypermobility and excitability in a non-human species, the domestic dog. *Sci Rep* 2019; 9, 8629 <https://doi.org/10.1038/s41598-019-45096-0>
7. Buffington T. Pandora Syndrome in Cats; Diagnosis and Treatment. *Today's Veterinary Practice*. <https://todaysveterinarypractice.com/feline-medicine-pandora-syndrome-in-cats-diagnosis-and-treatment>
8. Camps T, Amat M, Mariotti VM et al. Pain-related aggression in dogs: 12 clinical cases. *J Vet Behav* 2012; 7, 99-102
9. Carter GR, Scott-Moncrieff JC, Luescher AU et al. Serum total thyroxine and thyroid stimulating hormone concentrations in dogs with behavior problems. *J Vet Behav* 2009; 4, 230-236
10. Demirtas A, Atilgan D, Saral B et al. Dog owners' recognition of pain-related behavioral changes in their dogs. *J Vet Behav* 2023; 62: 39-46
11. Demontigny-Bédard I, Beauchamp G, Bélanger MC et al. Characterization of pica and chewing behaviors in privately owned cats: a case controlled study. *J Fel Med Surg* 2016; 18, 652-7
12. Dodman NH, Aronson L, Cottam N, et al. The effect of thyroid replacement in dogs with suboptimal thyroid function on owner directed aggression; a randomized, double-blind placebo-controlled trial. *J Vet Behav* 2013; 8, 225-230
13. Doxsee A, Yager JA, Best SJ, et al. Extratesticular interstitial and Sertoli cell tumors in previously neutered dogs and cats; a report of 17 cases. *Can Vet J* 2006; 47, 763-6
14. Fatjo J, Stub C, Manteca X. Aggression and Hypothyroidism *Vet Rec* 2002 151; 547-548
15. Frank D, Bélanger M-C, Bécuwe-Bonnet V et. al. Prospective medical evaluation of 7 dogs presented with fly biting. *Can Vet J* 2012; 53, 1279-1284
16. Gruen ME, Lascelles BDX, Collieran E et al. AAHA Pain Management Guidelines for Dogs and Cats. *J Am Anim Hosp Assoc*. 2022; 58(2):55-76
17. Hart BL. Biological basis of the behavior of sick animals. *Neurosci Biobehav* 1988; Rev 12, 123-37
18. JAVMA News April 1, 2020 – Pain Points - [https://www.avma.org/javma-news/2020-04-01/pain-points?fbclid=IwAR07ao6gboxhZ-TQ5f-icFut940YKcrxd\\_AVTWosctRoWokMs0n74q3aTME](https://www.avma.org/javma-news/2020-04-01/pain-points?fbclid=IwAR07ao6gboxhZ-TQ5f-icFut940YKcrxd_AVTWosctRoWokMs0n74q3aTME)

19. Lascelles BD, Hansen BD, Roe S et. al. Evaluation of client-specific outcome measures and activity monitoring to measure pain relief in cats with osteoarthritis. *J Vet Intern Med* 2007; 21: 410-416
20. Lopes Fagundes AL, Hewison L, McPeake KJ, Zulch H, Mills DS. Noise Sensitivities in Dogs: An Exploration of Signs in Dogs with and without Musculoskeletal Pain Using Qualitative Content Analysis. *Front Vet Sci.* 2018; 5, 17. doi:10.3389/fvets.2018.00017
21. McAuliffe LR, Koch CS, Serpell J et al. Associations between atopic dermatitis and anxiety aggression, and fear-based behaviors in dogs. *J Am Anim Hosp Assoc*, 2022; 58(4); 161-167.
22. Merola I, Mills DS. Behavioural signs of pain in cats: an expert consensus. *Plos One* 2016; 1-15 DOI:10.1371/journal.pone.0150040
23. Mills DS, Demontigny-Bedard I, Gruen M et al. Pain and problem behavior in cats and dogs. *Animals* 2020; 10, 318; doi:10.3390/ani10020318
24. Monteiro BP, Lee NH, Steagall PV. Can cat caregivers reliably assess acute pain in cats using the Feline Grimace Scale? A large bilingual global survey. *J Fel Med Surg* 2023;25(1). doi:[10.1177/1098612X221145499](https://doi.org/10.1177/1098612X221145499)
25. Notari L, Kirton R, Mills DS. Psycho-Behavioural Changes in Dogs Treated with Corticosteroids: A Clinical Behaviour Perspective. *Animals (Basel)*. 2022;12(5):592. doi: 10.3390/ani12050592.
26. Notari L, Burman O, Mills D. Behavioral changes in dogs treated with glucocorticoids. *Physiol Behav* 2015; 151, 609-16
27. Notari L, Mills D. The effects of exogenous corticosteroids on dog behavior; a preliminary investigation. *J Vet Behav* 2011; 6, 321-7
28. Radosta LA, Shofer FS, Reisner IR. Comparison of thyroid analytes in dogs aggressive to familiar people and in non-aggressive dogs. *Vet.J* 2011; 192, 472–475
29. Waisglass SE, Landsberg GM, Yager JA et al. Underlying medical conditions in cats with presumptive psychogenic alopecia. *J Am Vet Med Assoc* 2006; 228, 1705-1709