

## References

## **Veterinary Occupational Welfare and Safety**

- 1. Arbe Montoya AI, Hazel S, Matthew SM, et al. Moral distress in veterinarians. Vet Rec 2019;185:631–631.
- 2. Bartram DJ, Baldwin DS. Veterinary surgeons and suicide: influences, opportunities and research directions. Vet Rec 2008;162:36–40.
- 3. Bartram DJ, Baldwin DS. Veterinary surgeons and suicide: a structured review of possible influences on increased risk. Vet Rec 2010;166:388–397.
- 4. Bartram DJ, Yadegarfar G, Baldwin DS. A cross-sectional study of mental health and well-being and their associations in the UK veterinary profession. Soc Psychiatry Psychiatr Epidemiol 2009;44:1075–1085.
- 5. Bartram DJ, Yadegarfar G, Sinclair JMA, et al. Validation of the Warwick–Edinburgh Mental Well-being Scale (WEMWBS) as an overall indicator of population mental health and well-being in the UK veterinary profession. Vet J 2011;187:397–398.
- 6. Batchelor CEM, McKeegan DEF. Survey of the frequency and perceived stressfulness of ethical dilemmas encountered in UK veterinary practice. Vet Rec 2012; 170: 19.
- 7. Baysinger A, Kogan LR. Mental Health Impact of Mass Depopulation of Swine on Veterinarians During COVID-19 Infrastructure Breakdown. Front Vet Sci 2022;9:842585.
- 8. Best CO, Perret JL, Hewson J, et al. A survey of veterinarian mental health and resilience in Ontario, Canada. Can Vet J 2020;61:166–172.
- 9. Blair A, Hayes HM. Mortality patterns among US veterinarians, 1947-1977: an expanded study. Int J Epidemiol 1982;11:391–397.
- 10. Booth, M, Rishniw, M, Kogan, LR. The shortage of veterinarians in emergency practice: a survey and analysis. J Vet Emerg Crit Care. 2021; 31: 295–305.
- 11. Bussolari C, Packman W, Currin-McCulloch J et al. Mass Depopulation of Swine during COVID-19: An Exploration of Swine Veterinarians' Perspectives. Vet Sci 2022; 9(10):563. https://doi.org/10.3390/vetsci9100563
- 12. Cake MA, McArthur MM, Matthew SM, et al. Finding the Balance: Uncovering Resilience in the Veterinary Literature. J Vet Med Educ 2017;44:95–105.
- 13. Chigerwe M, Barter L, Dechant JE, et al. A preliminary study on assessment of wellbeing among veterinary medical house officers. PLOS ONE 2021;16:e0253111.
- 14. Dawson BFY, Thompson NJ. The Effect of Personality on Occupational Stress in Veterinary Surgeons. J Vet Med Educ 2017;44:72–83.
- 15. Fink-Miller EL, Nestler LM. Suicide in physicians and veterinarians: risk factors and theories. Curr Opin Psychol 2018;22:23–26.
- 16. Gardner D, Hini D. Work-related stress in the veterinary profession in New Zealand. N Z Vet J. 2006;54:119–124.
- 17. Hatch PH, Winefield HR, Christie BA, et al. Workplace stress, mental health, and burnout of veterinarians in Australia. Aust Vet J 2011;89:460–468.
- 18. Kassem AM, Witte TK, Nett RJ, et al. Characteristics associated with negative attitudes toward mental illness among US veterinarians. J Am Vet Med Assoc 2019;254:979–985.

- 19. Kogan LR, Booth M, Rishniw M. Factors that impact recruitment and retention of veterinarians in emergency practice. J Am Vet Med Assoc 2022;260(15):1986-1992.
- 20. Kogan LR, Rishniw M. Canine and feline core vaccinations: US veterinarians' concerns and perceived impact of COVID-19 anti-vaccination views on veterinary medicine. J Am Vet Med Assoc 2022;260:1482-1488
- 21. Kogan LR, Wallace JE, Hellyer PW et al. Canine Caregivers: Paradoxical Challenges and Rewards. Animals. 2022; 12(9):1074. https://doi.org/10.3390/ani12091074
- 22. Kogan L, Schoenfeld-Tacher R, Carney P et al. On-Call Duties: The Perceived Impact on Veterinarians' Job Satisfaction, Well-Being and Personal Relationships. Front Vet Sci 2021;8:1258. https://doi.org/10.3389/fvets.2021.740852
- 23. Kogan LR, Schoenfeld-Tacher R, Hellyer P et al. Veterinarians and impostor syndrome: an exploratory study. Vet Rec 2020; 187: 271-271.
- 24. Kogan LR, Wallace JE, Schoenfeld-Tacher R et al. Veterinary Technicians and Occupational Burnout. Front Vet Sci 2020;7:328. <a href="https://doi.org/10.3389/fvets.2020.00328">https://doi.org/10.3389/fvets.2020.00328</a>
- 25. Masetenbroek N, Demerouti E, Jaarsma D, et al. Burnout and engagement, and its predictors in young veterinary professionals: The influence of gender. Vet Rec 2014; 8; 174:144. doi: 10.1136/vr.101762
- 26. Mellanby RJ. Incidence of suicide in the veterinary profession in England and Wales. Vet Rec 2005;157:415–417.
- 27. Merck Animal Health. Significant Study on Veterinary Wellbeing Reveals Importance of Continued Focus on Personal and Professional Health and Well-Being Among Veterinarians.; 2020. Available at: <a href="https://www.merck-animal-health-usa.com/newsroom/wellbeing-study-2020">https://www.merck-animal-health-usa.com/newsroom/wellbeing-study-2020</a>.
- 28. Moir F, Van den Brink A. Current insights in veterinarians' psychological wellbeing. N Z Vet J. 2020;68:3–12.
- 29. Moore I, Coe J, Adams C, et al. The role of veterinary team effectiveness in job satisfaction and burnout in companion animal veterinary clinics. J Am Vet Med Assoc 2014;245:513–524.
- 30. Moses L, Malowney MJ, Wesley Boyd J. Ethical conflict and moral distress in veterinary practice: A survey of North American veterinarians. J Vet Intern Med. 2018;32(6):2115-2122
- 31. Nett RJ, Witte TK, Holzbauer SM, et al. Risk factors for suicide, attitudes toward mental illness, and practice-related stressors among US veterinarians. J Am Vet Med Assoc 2015;247:945–955.
- 32. Normando S, Periera J, de Mori B et al. Potentially stressful situations in veterinary practice that can affect animal welfare: is practice with shelter animals different from that with privately owned ones. Proc 4<sup>th</sup> EVCBMAW 2022, 93
- 33. Ouedraogo FB, Lefebvre SL, Hansen CR, et al. Compassion satisfaction, burnout, and secondary traumatic stress among full-time veterinarians in the United States (2016–2018). J Am Vet Med Assoc 2021;258:1259–1270.
- 34. Perret JL, Best CO, Coe JB, et al. Prevalence of mental health outcomes among Canadian veterinarians. J Am Vet Med Assoc 2020;256:365–375.
- 35. Perret JL, Best CO, Coe JB, et al. Association of demographic, career, and lifestyle factors with resilience and association of resilience with mental health outcomes in veterinarians in Canada. J Am Vet Med Assoc 2020;257:1057–1068.
- 36. Platt B, Hawton K, Simkin S, et al. Systematic review of the prevalence of suicide in veterinary surgeons. Occup Med 2010;60:436–446.
- 37. Platt B, Hawton K, Simkin S, et al. Suicidality in the veterinary profession: interview study of veterinarians with a history of suicidal ideation or behavior. Crisis 2012;33:280–289.

- 38. Platt B, Hawton K, Simkin S, et al. Suicidal behaviour and psychosocial problems in veterinary surgeons: a systematic review. Soc Psychiatry Psychiatr Epidemiol 2012;47:223–240.
- 39. Schwerdtfeger KA, Bahramsoltani M, Spangenberg L, et al. Depression, suicidal ideation and suicide risk in German veterinarians compared with the general German population. Vet Rec 2020;186:e2.
- 40. Shirangi A, Fritschi L, Holman CDJ, et al. Mental health in female veterinarians: effects of working hours and having children. Aust Vet J 2013;91:123–130.
- 41. Skipper GE, Williams JB. Failure to Acknowledge High Suicide Risk among Veterinarians. J Vet Med Educ 2012;39:79–82.
- 42. Tomasi SE, Fechter-Leggett ED, Edwards NT, et al. Suicide among veterinarians in the United States from 1979 through 2015. J Am Vet Med Assoc 2019;254:104–112.
- 43. Volk JO, Schimmack U, Strand EB, et al. Executive summary of the Merck Animal Health Veterinary Wellbeing Study. J Am Vet Med Assoc 2018;252:1231–1238.
- 44. Volk JO, Schimmack U, Strand EB, et al. Executive summary of the Merck Animal Health Veterinarian Wellbeing Study II. J Am Vet Med Assoc 2020;256:1237–1244.
- 45. Weinborn R, Bruna B, Calventus J, et al. Burnout syndrome prevalence in veterinarians working in Chile. Austral J Vet Sci 2019;51:91–99.
- 46. Whiting TL, Marion CR. Perpetration-induced traumatic stress A risk for veterinarians involved in the destruction of healthy animals. Can Vet J 2011;52:794–796.
- 47. Whitnall VM, Simmonds JG. Occupational stress and coping strategies in experienced Australian veterinarians. Vet Rec 2021;189:e202.
- 48. Witte TK, Spitzer EG, Edwards N, et al. Suicides and deaths of undetermined intent among veterinary professionals from 2003 through 2014. J Am Vet Med Assoc 2019;255:595–608.