

## DAFTAR PUSTAKA

- Abdel-Baky, M. M., El-Khabaz, K. A. S., & Hamed, M. I. (2024). Diagnostic Performance of a Rapid In-Clinic Test for Detection of Feline Panleukopenia Virus. *Assiut Veterinary Medicine Journal* (Special issue), 19, 253–262.
- Addie, D. D., Belák, S., Boucraut-Baralon, C., Egberink, H., Frymus, T., Gruffydd-Jones, T., & Horzinek, M. C. (2020). *Feline panleukopenia*. In ABCD Guidelines on Feline Panleukopenia. European Advisory Board on Cat Diseases (ABCD).
- Aiello, S. E., & Moses, M. A. (2016). *The Merck Veterinary Manual* (11th ed.). Merck & Co., Inc.
- Baroroh, D. N., Tyasningsih, W., Praja, R. N., Rahmahani, J., & Yunita, M. N. (2023). Kajian Retrospektif Faktor Risiko Feline Panleukopenia pada Kucing Peliharaan di Madiun. *J Med Vet*, 6(1), 114-119.
- Bergmann, M., Hartmann, K., & Rieger, A. (2022). Prognostic markers and outcome in feline panleukopenia: A retrospective study. *Journal of Feline Medicine and Surgery*, 24(6), 521–528.
- Capozza, P., Martella, V., Buonavoglia, C., & Decaro, N. (2021). *Emerging Parvoviruses in Domestic Cats*. *Viruses*, 13(6), 1077.
- Cotmore, S. F., Agbandje-McKenna, M., Chiorini, J. A., Mukha, D. V., Pintel, D. J., Qiu, J., & Tijssen, P. (2019). ICTV Virus Taxonomy Profile: Parvoviridae. *Journal of General Virology*, 100(3), 367–368.
- Dascalu, M. A., et al. (2024). Filgrastim Efficiency in Cats Naturally Infected with Feline Panleukopenia Virus. *Animals*, 14(24), 3582.
- Decaro, N., & Buonavoglia, C. (2020). Feline panleukopenia virus infection and other viral enteritides. *The Veterinary Clinics of North America: Small Animal Practice*, 50(6), 1063–1076.
- Dhika, I. G. A. S., Erawan, I. G. M. K., & Batan, I. W. (2023). Laporan Kasus: Keberhasilan Penanganan Mencret yang Positif Terinfeksi Virus Panleukopenia pada Kucing Kampung. *Indones. Med. Veterinus*, 12(4).
- Dishow, M. H., Al-Obaidi, Q. T., & Al-Naqshabendy, A. A. (2023). Prevalence of Feline Panleukopenia Virus in Cats in Duhok Province, Iraq. *Egyptian Journal of Veterinary Science (Egypt)*, 54(5).
- Felix, N., Vilela, C. L., & Niza, M. M. R. E. (2005). Clinical use of recombinant human granulocyte colony-stimulating factor in 7 cats with natural viral panleukopenia infection. *Pratique Médicale et Chirurgicale de l'Animal de Compagnie*, 40, 71–75.
- Fenner, F., Gibbs, E. P. J., Longbottom, H., & Murphy, F. A. (2017). *Veterinary Virology* (4th ed.). Academic Press.
- Greene, C. E. (2020). *Infectious Diseases of the Dog and Cat* (4th ed.). Elsevier.
- Greene, C. E., & Decaro, N. (2012). Feline Panleukopenia. In C. E. Greene (Ed.), *Infectious Diseases of the Dog and Cat* (4th ed., pp. 151–159). Elsevier.
- Hermawan, I. P., Darantika, G., Täge, R. A., Desiandura, K., & Wardhani, H. C. P. (2023). Studi Kasus: Kesembuhan Kasus Feline Panleukopenia pada Kucing Mocca di Surabaya. *JURNAL KAJIAN VETERINER*, 11(1).

- Hofmann-Lehmann, R., et al. (2021). Therapeutic potential of hematopoietic growth factors in feline parvoviral enteritis. *Journal of Feline Medicine and Surgery*, 23(9), 835–843.
- Jacobson, L. S., Janke, K. J., Giacinti, J., & Weese, J. S. (2021). Diagnostic testing for feline panleukopenia in a shelter setting: a prospective, observational study. *Journal of Feline Medicine and Surgery*, 23(12), 1192–1199.
- Kızılkaya, B., & Kara, E. (2023). The Effect of Granulocyte Colony Stimulating Factor Use in addition to Classical Treatment on Prognosis and Blood Values in Patients with Feline Panleukopenia. *Kocatepe Veterinary Journal*, 16(3), 357-364.
- Kruse, B. D., Unterer, S., Horlacher, K., Sauter-Louis, C., & Hartmann, K. (2010). Prognostic factors in cats with feline panleukopenia. *Journal of Veterinary Internal Medicine*, 24(6), 1271–1276.
- Loya, K., Muhee, A., & Hussain, S. A. (2025). Effects of filgrastim on severe leucopenia associated with feline panleucopenia in cats . *Applied Veterinary Research*, 3(2), 2024009.
- Mahendra, Y. N., Yuliani, M. G. A., Widodo, A., Diyantoro, D., & Sofyan, M. S. (2020). A Case Study of Feline Panleukopenia in Cats at The Educational Animal Hospital of Universitas Airlangga. *Journal of Applied Veterinary Science And Technology*, 1(1).
- Marlissa, F. C. M., Suartha, I. N., & Widyastuti, S. K. (2022). *Treatment of feline panleukopenia in unvaccinated domestic kitten: a case report*.
- Mehaba, C.M. (2023). A successful Treatment of Feline Panleukopenia. *Acta Scientific Veterinary Science*. 5 (6), 33 – 35.
- Miller, L., & Hurley, K. F. (2009). *Infectious Disease Management in Animal Shelters*. Wiley-Blackwell.
- Miranda, C., & Thompson, G. (2016). Canine parvovirus: The worldwide occurrence of antigenic variants. *Journal of General Virology*, 97(9), 2043–2057.
- Moretti, G., Decaro, N., Martella, V., & Buonavoglia, C. (2022). Advances in supportive treatment of feline panleukopenia: Role of colony-stimulating factors. *Veterinary Sciences*, 9(2), 75.
- Nisaa, A. A. (2022). *Feline Panleukopenia pada Kucing Himalaya di Klinik Hewan Pendidikan Universitas Hasanuddin* (Doctoral dissertation, Universitas Hasanuddin).
- Nofira, N., Zulfikar, Z., & Rina, N. (2022). Penanganan Kucing Domestik Terinfeksi Feline Panleukopenia Virus di Puskesmas Kota Padang. *Jurnal Medika Veterinaria*, 16(1), 23–30.
- Purnamaningsih, H., Indarjulianto, S., Yanuartono, Y., Nururrozi, A., Widiyono, I., Hartati, S. R. S., & Rusmihayati, R. (2022). Diagnosis Feline Panleukopenia Berdasar Total Leukosit dan Uji Feline Parvovirus-Antigen pada Kucing-Kucing Diare. *Jurnal Veteriner*, 23(1).
- Putri, R., Sumiarto, B., & Mulyani, G. T. (2020). Faktor Risiko Feline Panleukopenia pada Kucing di Daerah Istimewa Yogyakarta. *Jurnal Sain Veteriner*, 38(3).

- Putri, R., & Wahyuwardani, S. (2022). Koinfeksi pada Kejadian Panleukopenia Kucing: Suatu Kajian Pustaka. *Jurnal Veteriner*, 23(1).
- Punia, S., Kumar, T., Agnihotri, D., dan Sharma, M. (2021). A study on effect of filgrastim in severe leucopenia associated with hemorrhagic gastroenteritis in dogs. *The pharm Innovation Journal*, 10(11), 868 - 870
- Qiu, J., Cheng, F., & Pintel, D. (2007). The *Parvovirus* Life Cycle. In Knipe, D. M., & Howley, P. M. (Eds.), *Fields Virology* (5th ed., pp. 2527–2551). Lippincott Williams & Wilkins.
- Rachmania, N. D. (2023). *Profil Kasus Feline Panleukopenia Virus (FPV) Berdasarkan Rekam Medis Pasien Kucing di Klinik Hewan Jogja Periode Tahun 2022–2023* (Skripsi Sarjana). Fakultas Kedokteran Hewan, Universitas Gadjah Mada.
- Rahmawati, A., Sari, A. D. W., & Nugroho, W. A. (2023). Diagnosa Feline Panleukopenia Virus Berdasarkan Pemeriksaan Hematologi dan Rapid Test Antigen. *Jurnal Ilmu dan Teknologi Peternakan Indonesia*, 10(1), 45–51.
- Stuetzer, B., & Hartmann, K. (2014). Feline panleukopenia: A review of etiopathogenesis, diagnosis, and treatment. *Veterinary Medicine: Research and Reports*, 5, 71–79.
- Sykes, J. E. (2014). *Canine and Feline Infectious Diseases*. Elsevier Health Sciences.
- Truyen, U., & Addie, D. D. (2022). *Feline Panleukopenia Virus Infection*. In J. Day, D. D. Addie, & A. D. Radford (Eds.), *BSAVA Manual of Canine and Feline Infectious Diseases* (2nd ed., pp. 45–52). British Small Animal Veterinary Association.
- Truyen, U., & Parrish, C. R. (2022). Parvoviruses. In D. E. Swayne et al. (Eds.), *Diseases of Poultry* (15th ed., pp. 337–346). Wiley-Blackwell.
- Uyurca, T., & Haydardedeoglu, A. E. (2025). Feline Panleukopenia - Effects of Treatment with Filgrastim on Mortality, Hematological and Biochemical Parameters. *Acta Scientiae Veterinariae*, 53.
- Vejjalainen, P. O., Ylönen, H. T., Rantala, M., & Hokkanen, E. (2021). Comparison of eight commercial faecal point-of-care tests for the detection of canine parvovirus antigen. *Viruses*, 13(10), 2080.
- Wafa, F. N. S., & Rosyid, M. R. (2022). *Prevalensi dan analisis risiko Feline Panleukopenia Virus (FPV) pada kucing di Kota Yogyakarta tahun 2021*. Universitas Gadjah Mada.
- Weiss DJ, Wardrop KJ. 2011. *Schalm's Veterinary Hematology*. USA: Wiley Blackwell
- Widyasanti, N. W. H., & Putra, I. P. C. (2023). Abortus pada kucing akibat infeksi feline panleukopenia virus. *ARSHI Veterinary Letters*, 7(1), 9-10.
- Xu, C., Li, X., Jin, Y., & Wang, Y. (2021). Clinical and hematological characteristics of cats with naturally occurring feline panleukopenia. *Journal of Veterinary Science & Technology*, 12(4), 1–6.
- Yang, D.-K., Park, Y., Park, Y.-R., An, S., & Choi, S.-S. (2022). Isolation and molecular characterization of feline panleukopenia virus from Korean cats. *Korean Journal of Veterinary Research*, 62(1), e10.