

DAFTAR PUSTAKA

- Akter, J., Nath, C., Hossain, S., Akter, J., Nath, C., & Hossain, S. (2024). The coding complete genomic sequence of a feline panleukopenia virus detected from a domestic cat (*Felis catus*) in Chattogram. *Bangladesh*, 13(8): 4–7.
- Addie, D. D., Toth, S., Thompson, H., Greenwood, J., & Jarret, J. O. (1998). Detection of feline parvovirus in dying pedigree kittens. *Vet Rec*, 142: 353–356.
- Albab, M. U., Febriant, A., Kurnianto, A., & Hermawan, I. M. (2022). Studi Kasus: Feline Panleukopenia Virus pada Kucing Abel. *Jurnal Vitek Bidang Kedokteran Hewan*, 12(2): 90–94
- Alegria, C. P. S., Soma, I. G., & Putriningsih, P. A. (2024). *Veterinary science and medicine journal*, 6(05): 410 – 425.
- Artdita, C. A., Andityas, M., Prihanani, N. I., & Budiyo, Y. W. (2020). Bacterial Detection Causing Subclinical Mastitis on Etawah Crossbreed Goat in Kokap, Kulon Progo, Yogyakarta Province. *Jurnal Sain Veteriner*, 38(1): 37.
- Baroroh, D. N., Tyasningsih, W., Praja, R. N., Rahmahani, J., & Yunita, M. N. (2023). Retrospective Study of Feline Panleukopenia Risk Factors in Pet Cats in Madiun. *Jurnal Medik Veteriner*, 6(1): 114 – 119.
- Barrs, V. R. (2019). Feline Panleukopenia: A Re-emergent Disease. *Veterinary Clinics of North America - Small Animal Practice*, 49(4): 651–670.
- Brown, A. (2001). *Microbiological Applications Lab Manual* (8th ed). Jakarta: Penerbit Salemba Medika.
- Burke, Ó., Zeden, M. S., & O' Gara, J. P. (2024). The pathogenicity and virulence of the opportunistic pathogen *Staphylococcus epidermidis*. *Virulence*, 15(1): 1 – 37.
- Citarová, A., & Mojžišová, J. (2020). The Effect of the Sex on the Presence of Feline Panleukopenia. *Journal of Veterinary Medicine and Research*, 05, 15–17.
- Chandler, E. A., Gaskell, R. M., & Gaskell, C. J. (2004). *Feline Medicine and Therapeutics, 3rd edition*. Oxford: Wiley-Blackwell.
- Chen, S., Shang, K., Chen, J., Yu, Z., Wei, Y., & He, L. (2024). Science of the Total Environment Global distribution , cross-species transmission , and receptor binding of canine parvovirus-2 : Risks and implications for humans. *Science of the Total Environment*, 930(1): 1–13.
- Chisty, N. N., Belgrad, J. P., Sattar, A., Akter, S., & Hoque, M. A. (2020). Clinico-epidemiological investigation of feline panleukopenia and parvoviral enteritis in the two largest pet hospitals in Bangladesh. *Journal of Advanced Veterinary*

and Animal Research, 7(4): 726 – 733.

- Crawford, P. C., Hanel, R. M., & Levy, J. K. (2003). Evaluation of treatment of colostrum-deprived kittens with equine IgG. *Am J Vet Res*, 64(8): 969–75.
- Csiza, C. K., Scott, F. W., & Gillespie, J. H. (1971). Feline viruses. XIV. Transplacental infections in spontaneous panleukopenia of cats. *Cornell Vet*, 61(3): 423–39.
- Daniswari, P. P., Nugroho, F., Airin, C. M., Dara, A., Indarjulianto, S. (2025). Studi Umur dan Jenis Kelamin Kucing Penderita *Feline Panleukopenia*. *Jurnal Vitek Bidang Kedokteran Hewan*, 15(2): 102 – 105.
- Darmawi, D., Zahra, A. F., Salim, M. N., Dewi, M., Abrar, M., Syafruddin, S., & Adam, M. (2019). Isolation, Identification and Sensitivity Test of Staphylococcus aureus on Post Surgery Wound of Local Dogs (Canis familiaris). *Jurnal Medika Veterinaria*, 13(1): 37–46.
- Day, M. J., Horzinek, M. C., & Schultz, R. D. (2016). WSAVA guidelines for the vaccination of dogs and cats. *Journal of Small Animal Practice*, 57(1): 1–45.
- Decaro, N., Desario, C., & Campolo, M. (2005). Clinical and virological findings in pups naturally infected by canine parvovirus type 2 Glu-426 mutant. *J Vet Diagn Invest*, 17(2): 133–8.
- Delost, M. D. (2020). *Introduction to diagnostic microbiology for the laboratory sciences*. USA: Jones & Bartlett Learning.
- DiGangi, B. A., Levy, J. K., & Griffin, B. (2012). Prevalence of serum antibody titers against feline panleukopenia virus, feline herpesvirus 1, and feline calicivirus in cats entering a Florida animal shelter. *J Am Vet Med Assoc*, 241(10): 1320-5.
- Entjang, I. (2003). *Mikrobiologi & Parasitologi*. Bandung : PT Citra Aditya Bakti.
- Fischer, S. M., Quest, C. M., & Dubovi, E. J. (2007). Response of feral cats to vaccination at the time of neutering. *J Am Vet Med Assoc*, 230(1): 52-58.
- Freisl, M., Speck, S., Truyen, U. (2017). Faecal shedding of canine parvovirus after modified-live vaccination in healthy adult dogs. *Vet J*, 219:15–21.
- Gillespie, J. H., and Scott, F. W. (1973). Feline viral infections. *Advances in Veterinary Science and Comparative Medicine*, 17: 163.
- Greene, C. E. (2012). *Feline enteric viral infections*. In: *Infectious Diseases of the Dog and Cat, 4e* (ed. C.E. Greene). Philadelphia: WB Saunders.
- Greene, C. E., & Addie, D. D. (2006). *Feline parvovirus infections*. In: *Infectious Diseases of the Dog and Cat, 3e* (ed. C.E. Greene). Philadelphia: WB Saunders.
- Hansen, C. M. (2010). Movements and Predation Activity of Feral and Domestic Cats (*Felis catus*) on Banks Peninsula (Doctoral dissertation). Lincoln

University.

- Hermawan I. P., Darantika G., Tage 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): 10-18.
- Hernández-Canseco, J., Bautista-Cruz, A., Sánchez-Mendoza, S., Aquino-Bolaños, T., & Sánchez-Medina, P. S. (2022). Plant Growth-Promoting Halobacteria and Their Ability to Protect Crops from Abiotic Stress: An Eco-Friendly Alternative for Saline Soils. *Agronomy*, 12(4): 804.
- Hueffer, K., Palermo, L. M., & Parrish, C. R. (2004). Parvovirus infection of cells by using variants of the feline transferrin receptor altering clathrin-mediated endocytosis, membrane domain localization, and capsid-binding domains. *J Virol*, 78(11): 5601–11.
- Indarjulianto, S., Widiyono, I., Raharjo, S., & Nururrozi, A. (2025). *Pemeriksaan Klinis Hewan Kesayangan*. Yogyakarta: UGM PRESS.
- Isaya, R., Ciccarelli, S., Enache, D., Specchi, S., Pesaresi, M., Ferri, F., Porporato, F., Auriemma, E., Contiero, B., Coppola, L. M., & Zini, E. (2021). Correction to: Gastrointestinal ultrasonographic findings in cats with Feline panleukopenia: a case series. *BMC Veterinary Research*, 17(1): 1 – 8.
- Kennedy, M., & Little, S. (2012). *Infectious diseases (subsection: viral diseases)*. In: *The Cat, Clinical Medicine and Management* (ed. S.E. Little). St. Louis: Elsevier Saunders.
- Krihariyani, D., Diah, E., & Woelansari, E. K. (2016). Pola Pertumbuhan *Staphylococcus aureus* pada Media Agar Darah Manusia Golongan O, AB. *Jurnal Ilmu dan Teknologi Kesehatan*, 3(2): 191–200.
- 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.
- Larry, P., Tille, Francis, W. K., & Smith, J. (2011). *Blackwell 's Five-Minute Veterinary Consult: Canine and Feline*. Wiley.
- Leboffe, M. J., & Pierce, B. E. (2021). *A Photographic Atlas for the Microbiology Laboratory, Fifth Edition*. USA: Morton Publishing Company.
- Linda, I., & Wahyuni. (2014). Deteksi *Staphylococcus aureus* Koagulase Positif dan *Staphylococcus aureus* Koagulase Negatif dari Susu serta Analisis Gen Koagulase (coa). Tesis. Program Studi Sain Veteriner. Fakultas Kedokteran Hewan, Gadjah Mada University, Yogyakarta.
- Litster, A., & Benjanirut, C. (2013). Case series of feline panleukopenia virus in an animal shelter. *Journal of Feline Medicine and Surgery*, 16(4): 346–353.
- Liu, C., Si, F., Li, H., & Gao, J. (2023). Identification and Genome Characterization

of Novel Feline Parvovirus Strains Isolated in Shanghai, China. *Current issue in molecular biology*, 45(1): 3628–3639.

- Mahendra, Y. N., Yuliani, M. G. A., Widodo, A., Diyanoro., & Sofyam M.S. (2020). Studi Kasus Feline Panleukopenia pada Kucing di Rumah Sakit Hewan Pendidikan Universitas Airlangga. *Journal of Applied Veterinary Science and Technology*, 1(1): 6-10.
- Markey, B., Leonard, F., Archambault, M., Cullinane, A., & Maguire, D. (2013). *Clinical Veterinary Microbiology* (2nd ed.). China: Elsevier.
- Marks, S.L. (2016). Rational approach to diagnosing and managing infectious causes of diarrhea in kittens. In: *August's Consultations in Feline Internal Medicine*, 7: 1–22.
- Marlissa, F. C. M., Suartha, I. N., & Widyastuti, S. K. (2022). Laporan Kasus: Penanganan Panleukopenia pada Kucing Kampung Usia Muda yang Belum Pernah Divaksinasi. *Indonesia Medicus Veterinus*, 11(4): 579–593.
- Mccarthy, D. O. (2000). Cytokines and the Anorexia of Infection: Potential Mechanisms and Treatments. *Biological Research For Nursing*, 1(4): 287 – 298.
- Mehaba. (2023). A Successful Treatment of Feline Panleukopenia. *Acta Scientific Veterinary Sciences*, 5(6): 33–35.
- Mosallanejad, B., Avizeh, R., & Ghorbanpoor Najafabadi, M. (2009). Antigenic detection of Feline panleukopenia virus (FPV) in diarrhoeic companion cats in Ahvaz area. *Iranian Journal of Veterinary Research*, 10(3): 289 – 293.
- Moschidou, P., Martella, V., & Lorusso, E. (2011). Mixed infection by feline astrovirus and feline panleukopenia virus in a domestic cat with gastroenteritis and panleukopenia. *J Vet Diagn Invest*, 23(3):581–4.
- Neuerer, F F., Horlacher, K., & Truyen, U. (2008). Comparison of different in-house test systems to detect parvovirus in faeces of cats. *J Feline Med Surg*, 10(3): 247–51.
- Pandey, S. (2022). Feline Panleukopenia Infections: Treatment and Control in Nepal. *European Journal of Veterinary Medicine*, 2(1): 10-14.
- Parker, J. S., Murphy, W.J., & Wang, D. (2001). Canine and feline parvoviruses can use human or feline transferrin receptors to bind, enter, and infect cells. *J Virol*, 75(8): 3896–902.
- Plumb, D.C. (2018). *Plumb's Veterinary Drug Handbook*. Ames: PharmaVet Inc.
- Porporato, F., Horzinek, M.C., & Hofmann-Lehmann, R. (2018). Survival estimates and outcome predictors for shelter cats with feline panleukopenia virus infection. *J Am Vet Med Assoc*, 253(2):188–95.
- Purwanti, M. A. D., Besung, I. N. K., & Suarjana, I.G.K. (2018). Deteksi Bakteri

- Staphylococcus sp. dari Saluran Pernapasan Babi. *Buletin Veteriner Udayana*, 10(1): 201-207.
- 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): 36–41.
- Purnamasari, I., Suwarno., & Tyasningsih, W. (2023). Identifikasi Staphylococcus sp. dan Resistensi Antibiotik di Kecamatan Tukur, Pasuruan. *Jurnal Medik Veteriner*, 6(1): 93-104.
- Putri, R., Sumiarto, B., & Mulyani, G. T. (2020). Faktor Risiko Feline Panleukopenia pada Kucing di Daerah Istimewa Yogyakarta. *Jurnal Sain Veteriner*, 38(3): 206.
- Quiloon, M. L., Vu, J., & Carvalho, J. (2012). Enterococcus faecalis can be distinguished from Enterococcus faecium via differential susceptibility to antibiotics and growth and fermentation characteristics on mannitol salt agar. *Frontiers in Biology*, 7(2): 167-177.
- Quinn, P. J., Markey, B. K., Carter, M. E., Donnelly, W. J., & Leonard, F. (2002). *Veterinary Microbiology and Microbial Disease*. UK: Blackwell Publishing.
- Rahmawati, M. D., Suardana, I. W., & Dharmawan, N. S. (2025). Identifikasi Isolat Bakteri Staphylococcus sp. Asal Tonsil Babi Berdasarkan Uji Mannitol Salt Agar. *Buletin Veteriner Udayana*, 17(2): 366–377.
- Ramadhan, M. A., Suardana, I. W., & Suarsana, I. N. (2025). Identification of Staphylococcus Isolates from Porcine Tonsils Based on Morphological Characteristics and Coagulase Test. *Buletin Veteriner Udayana*, 17(03): 882 – 889.
- Ramadhani, M. E., Indarjulianto, S., Yanuartono, Y., Raharjo, S., Purnamaningsih, H., Widayarni, S., & Milla, Y. A. (2024). Diagnosis of Feline Panleukopenia Based on Clinical Signs and Polymerase Chain Reaction in Various Ages of Cats. *Jurnal Sain Veteriner*, 42(1): 121.
- Riya, B., Rathish, L. R., Deepa, P. M., John, L., Janus, A., & Vijaykumar, K. (2020). Clinical Manifestations in Cats With Feline Panleukopenia. *Journal of Veterinary and Animal Sciences*, 51(1): 97–100.
- Rizaluddin, A. M., Rell, F., Apada, A. M. S., Mursalim, M. F., Jamaluddin, A. W., & Yusuf, B. (2024). Diagnosis of feline panleukopenia in a mixdom cat using rapid test and hematology. *Buletin Veteriner Udayana*, 16(4): 1210-1217.
- Sanu, E. M., Sanam, M. U. E., & Tangkonda, E. (2015). Uji Sensitivitas Antibiotika Terhadap Staphylococcus aureus Yang Diisolasi Dari Luka Kulit Anjing di Desa Merbaun, Kecamatan Amarasi Barat, Kabupaten Kupang. *Jurnal Kajian Veteriner*, 3(2): 175–189.

- Scherk, M. A., Ford, R. B., Gaskell, R. M., Hartmann, K., Hurley, K. F., Lappin, M. R., Levy, J. K., Little, S. E., Nordone, S. K., & Sparkes, A. H. (2013). 2013 AAFP Feline Vaccination Advisory Panel Report. *Journal of Feline Medicine and Surgery*, 15(9): 785 – 808.
- Schultz, R.D. (2009). A commentary on parvovirus vaccination. *Journal of Feline Medicine and Surgery*, 11(2): 163–164.
- Scott F, Csiza CK, Gillespie JH. (1970). Maternally derived immunity to feline panleukopenia. *J Am Vet Med Assoc*, 156:439–53.
- Shari, A., & Humaira, A. P. (2025). Identifikasi Bakteri Staphylococcus aureus pada Saliva. *Indonesian Journal of Health Science*, 5(4): 718 – 728.
- Singh, J., & Singh, A. (2010). Anti-Inflammatory and Anti-Pyretic Activity of Vitis Vinifera Leaves Extract. *Pharma Research*, 3: 496-504.
- Stuetzer, B., & Hartmann, K. (2014). Feline parvovirus infection and associated diseases. *Vet. J*, 201(2):150-155.
- Sykes, J. E., & Parrish, C. R. (2022). *Greene's Infectious Diseases of the Dog and Cat, Fifth Edition*. China: Elsevier.
- Todar, K. (2005). *Bacteriology 330 Lecture Topics: Staphylococcus*. USA: Kenneth Todar University of Wisconsin Department of Bacteriology.
- Touaitia, R., Mairi, A., Ibrahim, N. A., Basher, N. S., Idres, T., & Touati, A. (2025). Staphylococcus aureus: A Review of the Pathogenesis and Virulence Mechanisms. *Antibiotics*, 2(14): 1–37.
- Truyen, U., Addie, D., Belák, S., Boucraut-Baralon, C., Egberink, H., Frymus, T., Gruffydd-Jones, T., Hartmann, K., Hosie, M. J., Lloret, A., Lutz, H., Marsilio, F., Pennisi, M. G., Radford, A. D., Thiry, E., & Horzinek, M. C. (2009). Feline Panleukopenia: ABCD Guidelines on Prevention and Management. *Journal of Feline Medicine and Surgery*, 11(7): 538–546.
- Tuzio, H. (2021). *Infectious Disease Management in Animal Shelters. USA: John Willey & Sons*.
- UC Davis Koret Shelter Medicine Program. (2016). Information sheet: feline panleukopenia. <http://www.sheltermedicine.com/library/resources/feline-panleukopenia>. (Diakses pada 30 April 2026).
- Wahyuni, S., & Utami, S. (2024). Feline Panleukopenia Virus (Fpv) : Etiologi, Patogenesis, Pengendalian Pada Kucing. *Jurnal Pertanian Agros*, 26(2): 1335–1343.
- Yu, Z., Wang, W., Yu, C., He, L., Ding, K., & Shang, K. (2024). Molecular Characterization of Feline Parvovirus from Domestic Cats in Henan Province, China from 2020 to 2022. *Veterinary Science*, 11(292): 1–16.
- Zhong, W., Shahbaz, O., Teskey, G., Beever, A., Kachour, N., Venketaraman, V.,

& Darmani, N. A. (2021). Mechanisms of nausea and vomiting: Current knowledge and recent advances in intracellular emetic signaling systems. *International Journal of Molecular Sciences*, 22(11): 1-33.

Zimbro, M. J., Power, D. A., Miller S.M., Wilson, G. E., & Johnson, J.A. (2009). *Dffco & BBL Manual*. Amerika: Becton Dickinson and Company.