

DAFTAR PUSTAKA

- Al-Saffy, S. G. A., & Abdulshaheed, D. A. (2022). Isolation and Identification of *Aspergillus Fumigatus* from Feline Respiratory Infection in Baghdad Province. *International Journal of Health Sciences*, (II), 431199. <https://doi.org/10.53730/ijhs.v6ns2.8648>
- Anggraeni, H. E., Primayani, R., & Nihaya, K. (2025). Prevalence of upper respiratory tract infection in cats at Satwagia Intensive Care Bogor. *Journal of Applied Veterinary Science and Technology*, 6(1): 64–69. <https://doi.org/10.20473/javest.v6.i1.2025.64-69>
- Amaiappan, K., Indarkulianto, S. (2023). Prevalence Suspek Penyakit Rhinotracheitis pada Kucing di Klinik Departement Ilmu Penyakit Dalam, Fakultas Kedokteran Hewan, Universitas Gadjah Mada, Yogyakarta (Skripsi, Universitas Gadjah Mada).
- Cote, E., Ettinger, S. J., & Feldman, E. C. (2024). *Textbook of Veterinary Internal Medicine: Ninth Edition*. Philadelphia: Saunders Elsevier.
- Emming, C., Verspohl, J., Beineke, A., & Rösch, S. (2025). Impact of Culture-Based Bacteriological Examination on Diagnosis and Treatment in Cats with Chronic Nasal Disease Insights from a Case Series of 25 cats. *Frontiers in veterinary science*, 12, 1687083. <https://doi.org/10.3389/fvets.2025.1687083>
- Evermann, J. F., & Wills, T. B. (2010). Immunologic development and immunization. *Small animal pediatrics*, 104. doi: [10.1016/B978-1-4160-4889-3.00014-0](https://doi.org/10.1016/B978-1-4160-4889-3.00014-0)
- Fawsitt, J., Russell, O., Alexander, A., Peschard, A. L., Wong, H., & Kortum, A. (2023). Clinical Remission of Feline Sino-nasal Aspergillosis Despite Evidence of Persistent Infection. *Journal of Feline Medicine and Surgery Open Reports*, 9. <https://doi.org/10.1177/20551169231201605>
- Gani, V. G., Suartha, I. N., & Widyastuti, S. K. (2024). Bacterial Infactious Rhinitis Caused by *Staphylococcus* spp. in a Mixed Anggora Cat. *Veterinary Science and Medicine Journal*, 203-212. <https://doi.org/10.24843/vsmj.2024.v6.i02.p10>
- Gao, J., Li, Y., Xie, Q., Al-Zaban, M. I., Al-Saeed, F. A., Shati, A. A., Al-Doaiss, A. A., Ahmed, A. E., Nawaz, S., Ebrahim, H., Irshad, I., Kulyar, M. F., & Li, J. (2023). Epidemiological investigation of feline upper respiratory tract infection encourages a geographically specific FCV vaccine. *Veterinary Sciences*, 10(1): 46. <https://doi.org/10.3390/vetsci10010046>
- Guyton, A. C. (2008). *Buku Ajar Fisiologi Kedokteran 11ed*. Jakarta: ECG.
- Hsieh, B. M., & Beets, A. K. (2020). Coughing in small animal patients. *Frontiers in Veterinary Science*, 6, 513. <https://doi.org/10.3389/fvets.2019.00513>

- Harvey, R. G., Haar, Gert. (2017). *Ear, Nose and Throat Diseases of the Dog and Cat*. Taylor & Francis Group: U.S.
- Hartmann, K., Lloret, A., Pennisi, M. G., Ferrer, L., Addie, D., Belák, S., Boucraut-Baralon, C., Egberink, H., Frymus, T., Gruffydd-Jones, T., Hosie, M. J., Lutz, H., Marsilio, F., Möstl, K., Radford, A. D., Thiry, E., Truyen, U., & Horzinek, M. C. (2013). Aspergillosis in cats: ABCD guidelines on prevention and management. *Journal of Feline Medicine and Surgery*, 15(7): 605–610. <https://doi.org/10.1177/1098612X13489223>
- Hellard, E., Fouchet, D., Rey, B., Mouchet, A., Poulet, H., & Pontier, D. (2013). Differential association between circulating testosterone and infection risk by several viruses in natural cat populations: a behavioural-mediated effect? *Parasitology*, 140(4), 521–529. <https://doi.org/10.1017/s0031182012001862>
- Holderman, M. V., De Queljoe, E., & Rondonuwu, S. B. (2017). Identifikasi Bakteri pada Pegangan Eeskalator di Salah Satu Pusat Perbelanjaan di Kota Manado. *Jurnal Ilmiah Sains*, 17(1): 13. <https://doi.org/10.35799/jis.17.1.2017.14901>
- Indarjulianto, S., Widiyono, I., Raharjo, S., dan Nururrozi, A. (2025). *Pemeriksaan Klinis Hewan Kesayangan*. Jogjakarta: Gadjah Mada University Press.
- Johnson, L. R. (2020). *Canine and Feline Respiratory Medicine*. John Wiley & Sons.
- Kay, A.B. Bousquet, J. Holt. P.G. Kaplan, A.P. (2008). *Allergy and Allergic Diseases 2nd Ed*. Blackwell Pub: New York.
- Kali, A., Srirangaraj, S., & Charles, M. P. (2014). A Modified Fungal Slide Culture Technique. *Indian Journal of Pathology and Microbiology*, 57(2): 356-357. <https://doi.org/10.4103/0377-4929.134756>
- Kim, S., Cheng, Y., Fang, Z., Zhongqi, Q., Weidong, Y., Yilmaz, A., Yilmaz, H., & Umar, S. (2024). First Report of Molecular Epidemiology and Phylogenetic Characteristics of Feline Herpesvirus (FHV-1) from Naturally Infected Cats in Kunshan, China. *Virology Journal*, 21(1): 115. <https://doi.org/10.1186/s12985-024-02391-1>
- Kersey, R. (2004). *Textbook of Respiratory Disease in Dogs and Cats*. Elsevier: USA.
- Klein, S. L. (2000). The effects of hormones on sex differences in infection: from genes to behavior. *Neuroscience & Biobehavioral Reviews*, 24(6), 627-638. [https://doi.org/10.1016/S0149-7634\(00\)00027-0](https://doi.org/10.1016/S0149-7634(00)00027-0)
- Leboffe., Michael, J., and Burton, E. P. (2011). *A Photographic Atlas for the Microbiology Laboratory. 4th*. USA: Morton Publishing Company.
- Li, L., Feng, W., Bi, L., & Deng, G. (2025). Feline herpesvirus type 1 infection alters the diversity of upper respiratory tract microbiota in cats. *Frontiers in*

Veterinary Science, 12, 1663056.
<https://doi.org/10.3389/fvets.2025.1663056>

- Lombardi, R. (2025). Feline Herpesvirus: A Persistently Relevant Disease, from Infection to Clinical Management. *American Journal of Laboratory Medicine*, 10(4): 64-77. <https://doi.org/10.11648/j.ajlm.20251004.11>
- Maboni, G., Che, H., Tallmadge, R., De Luca, A., Goodman, L., Weese, J. S., & Sanchez, S. (2024). Feline Respiratory Disease Complex: Insights Into the Role of Viral and Bacterial co-infections. *Frontiers in Microbiology*, 15, 1455453. <https://doi.org/10.3389/fmicb.2024.1455453>
- Markey, B., Leonard, F., Archambault, M., Cullinane, A., & Maguire, D. (2013). *Clinical Veterinary Microbiology*. Edinburgh: Elsevier.
- Meepoo, W., Jaroensong, T., Pruksakorn, C., & Rattanasrisomporn, J. (2022). Investigation of Bacterial Isolations and Antimicrobial Susceptibility of Chronic Rhinitis in Cats. *Animals*, 12(12): 1572. <https://doi.org/10.3390/ani12121572>
- Nareswari, L. P. S. P., Arjentinia, I. P. G. Y., & Suartha, I. N. (2024). Chronic Bacterial Rhinitis in a Domestic Cat. *Buletin Veteriner Udayana*, 1596–1605. <https://doi.org/10.24843/bulvet.2024.v16.i06.p04>
- Quimby, J., Gowland, S., Carney, H. C., DePorter, T., Plummer, P., & Westropp, J. (2021). Feline Life Stage Guidelines. *Journal of Feline Medicine and Surgery*, 23(3): 211-233.
- Quinn, P., Markey, B., Leonard, F., FitzPatrick, E., Fanning, S., & Hartigan, P. (2011). *Veterinary Microbiology and Microbial Disease*. UK: Wiley-Blackwell.
- Salmaa, A., Nururrozi, A. (2021). Prevalensi Penyakit Kucing di Klinik Hewan Calico Yogyakarta Periode Bulan Januari-Juni 2020 (Skripsi, Universitas Gadjah Mada).
- Scherk, M. (2010). Snots and Snuffles: Rational Approach to Chronic Feline Upper Respiratory Syndromes. *Journal of Feline Medicine and Surgery*, 12(7): 548–557. <https://doi.org/10.1016/j.jfms.2010.05.006>
- Sciarra, F., Campolo, F., Franceschini, E., Carlomagno, F., & Venneri, M. A. (2023). Gender-specific impact of sex hormones on the immune system. *International journal of molecular sciences*, 24(7), 6302. <https://doi.org/10.3390/ijms24076302>
- Sewoyo, P. S., Widyastuti, S. K., & Erawan, I. G. M. K. (2022). Laporan Kasus: Keberhasilan Penanganan Rinitis Unilateral Kronis yang Menyebabkan Polisitemia Sekunder pada Kucing Lokal. *Indonesia Medicus Veterinus*, 11(6). <https://doi.org/10.19087/imv.2022.11.6.898>
- Sulthanah, T. M., Soma, I. G., & Putriningsih, P. A. S. (2023). Chronic Rhinitis in Cat. *Veterinary Science and Medicine Journal*, 337–347. <https://doi.org/10.24843/vsmj.2023.v5.i11.p03>

- Sykes, J. E. (2023). *Greene's Infectious Diseases of The Dog and Cat Fifth Edition*. Missouri: Elsevier.
- Taruklinggi, U. R., Suartha, I. N., & Soma, I. G. (2021). Bacterial Infectious Rhinitis in Cat: a Case Report. *Indonesia Medicus Veterinus*, 10(2): 316–326. <https://doi.org/10.19087/imv.2021.10.2.316>
- Taylor, T. (2010). *Histamine in Allergic Rhinitis*. Dept. of Molecular Pharmacology: Florida.