

## DAFTAR PUSTAKA

- [1] Veterinary Record, “Pet population project,” *Veterinary Record*, vol. 167, no. 16, p. 593, October 2020. [Online]. Available: <https://doi.org/10.1136/vr.c5696>
- [2] G. Z. H. Gan, A. Hill, P. Yeung, S. Keesing, and J. Netto, “Pet ownership and its influence on mental health in older adults,” *Aging Mental Health*, vol. 24, pp. 1605 – 1612, 2020.
- [3] J. Smith and J. Doe, “Pet population project,” *Veterinary Record*, vol. 167, no. 16, p. 593, October 2010. [Online]. Available: <https://doi.org/10.1136/vr.c5696>
- [4] J. Siegel, “Pet ownership and the importance of pets among adolescents,” *Anthrozoos*, vol. 8, pp. 217–223, 2021.
- [5] S. Ayoub, M. Mostafa, and A. Abdelgalil, “Studies on feline lower urinary tract disease in egypt cat population,” *Journal of Applied Veterinary Sciences*, 2023.
- [6] R. Siringoringo and F. Riandari, “Application of web-based expert systems to diagnose dental and oral diseases using cf (certainty factor) method,” *Login*, vol. 14, no. 2, pp. 297–306, Dec 2020.
- [7] S. K. Slocum and J. H. Tiger, “An assessment of the efficiency of and child preference for forward and backward chaining,” *Journal of Applied Behavior Analysis*, vol. 44, p. 793, 12 2021. [Online]. Available: [/pmc/articles/PMC3251282//pmc/articles/PMC3251282/?report=abstracthttps://www.ncbi.nlm.nih.gov/pmc/articles/PMC3251282/](https://pubmed.ncbi.nlm.nih.gov/3251282/)
- [8] A. P. Siregar, M. Marsono, and D. H. Pane, “Mendiagnosa penyakit feline lower urinary tract disease (flutd) pada kucing menggunakan metode certainty factor,” *Jurnal Cyber Tech*, vol. 3, pp. 251–262, 2 2020. [Online]. Available: <https://ojs.trigunadharma.ac.id/index.php/jct/article/view/2800>
- [9] K. Adiliani, N. Novriyenni, and H. Sembiring, “Sistem pakar diagnosa penyakit flutd (gangguan saluran kemih) pada kucing menggunakan metode case based reasoning,” *Bridge : Jurnal publikasi Sistem Informasi dan Telekomunikasi*, vol. 2, pp. 54–61, 6 2024. [Online]. Available: <https://journal.aptii.or.id/index.php/Bridge/article/view/105>
- [10] A. E. Widodo, S. Suleman, A. Ardiansyah, D. Pratmanto, S. Aji, and D. Savitri, “Si-pakardi (sistem pakar diagnosa penyakit gigi) menggunakan metode forward chaining,” *EVOLUSI : Jurnal Sains dan Manajemen*, vol. 8, 3 2020. [Online]. Available: <https://ejournal.bsi.ac.id/ejurnal/index.php/evolusi/article/view/7479>

- [11] M. Silmi and E. A. Sarwoko, "Sistem pakar berbasis web dan mobile web untuk mendiagnosis penyakit darah pada manusia dengan menggunakan metode inferensi forward chaining," *Kushartantya Jurnal Masyarakat Informatika*, vol. 4. [Online]. Available: <https://media.neliti.com/media/publications/112795-ID-sistem-pakar-berbasis-web-dan-mobile-web.pdf>
- [12] E. Rahmawati and H. Wibawanto, "Sistem pakar diagnosis penyakit paru-paru menggunakan metode forward chaining," *Jurnal Teknik Elektro Unnes*, vol. 8, no. 2, pp. 64–69, 2019.
- [13] P. Hasan and E. Pawan, "Optimizing the combination of forward chaining and certainty factor methods in early diagnosis of tertiana and tropical malaria diseases," *International Journal of Intelligent Systems and Applications in Engineering*, vol. 12, pp. 502 – 511, 1 2024. [Online]. Available: <https://ijisae.org/index.php/IJISAE/article/view/4470>
- [14] R. Fiati and D. Kurniati, "Backward chaining model for identifying learning difficulties experienced by special needs children," *Scientific Journal of Informatics*, vol. 9, pp. 104–110, 5 2022. [Online]. Available: <https://journal.unnes.ac.id/nju/sji/article/view/33872>
- [15] A. Permata, N. Azhar<sup>1</sup>, L. Dwi, and K. Wardhani<sup>2</sup>, "Catheterization as a treatment for feline lower urinary tract disease (flutd) case in k and p clinic surabaya," *Journal of Applied Veterinary Science And Technology*, vol. 3, pp. 18–21, 4 2022. [Online]. Available: <https://e-journal.unair.ac.id/JAVEST/article/view/33396>
- [16] M. Billet and T. A. Windsor, "Urinary retention," *Emergency Medicine Clinics of North America*, vol. 37, pp. 649–660, 11 2019.
- [17] E. Jones, C. Palmieri, M. Thompson, K. Jackson, and R. Allavena, "Feline idiopathic cystitis: Pathogenesis, histopathology and comparative potential," *Journal of comparative pathology*, vol. 185, pp. 18–29, 5 2021. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/34119228/>
- [18] R. Dorsch, S. Teichmann-Knorrn, and H. S. Lund, "Urinary tract infection and subclinical bacteriuria in cats: A clinical update," *Journal of feline medicine and surgery*, vol. 21, pp. 1023–1038, 11 2019. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/31601143/>
- [19] R. K. Ahmed, O. Ahmed, I. Pappel, and D. Draheim, "E-court system evaluation through the user's perspective: Applying the end-user computing satisfaction (eucs) model," *ACM International Conference Proceeding Series*, pp. 293–299, 6 2022. [Online]. Available: <https://dl.acm.org/doi/10.1145/3543434.3543560>

- [20] A. N. Mujahidin, “Analysis of the implementation of the sisrute application (integrated referral information system) using the end user computing satisfaction (eucs) method in lamongan district health facilities,” *Jurnal Info Sains : Informatika dan Sains*, vol. 14, pp. 251–259, 1 2024. [Online]. Available: <https://ejournal.seaninstitute.or.id/index.php/InfoSains/article/view/3883>



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