



DAFTAR PUSTAKA

- Addie, D., Belak, 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., Truyen, U., dan Horzinek, M.C. (2009). Feline Infectious Peritonitis: ABCD Guidelines on Prevention and Management. *Journal of Feline Medicine and Surgery*. 11:594-604.
- Addie, D.D. (2011). Feline Coronavirus Infections. In: Infectious Diseases of *The Dog and Cat Fourth Edition*. Greene, C.E. Missouri: Elsevier Saunders. 92-108.
- Addie, D.D., Poder, Sophie le., Burr, Paul., Decaro, Nicola., Graham, Elizabeth., Hofmann-Lehmann, Regina., Jarrett, Oswald., McDonald, Michael., dan Meli, M.L. (2015). Utility of Feline Coronavirus Antibody Tests. *Journal of Feline Medicine and Surgery*. 17(2):152-162.
- Barbara, K. (2006). *Thrombocytopenia in Cats*. WSAVA World Congress Proceedings. <https://www.vin.com/doc/?id=3859020> [9 Maret 2023]
- Bijanti, R., Yuliani, M. G.A., Wahjuni, R.S., dan Utomo, R.B. (2010). *Buku Ajar Patologi Klinik Veteriner*. Surabaya: Airlangga University Press.
- Bintang, M. (2011). *Biokimia Teknik Penelitian*. Jakarta: Erlangga.173.
- Birchard, S.J., dan Sherding, R.G. (2006). *Saunders Manual of Small Animal Practice Third Edition*. Missouri: Saunders Elsevier. 132-143.
- Dandekar, S.P., dan Rane, S.A. (2004). *Practicals and Viva in Medical Biochemistry*. New Delhi: Elsevier. 73-78
- Davey, P. (2002). *Medicine at a Glance*. Iowa: Blackwell
- Defong, Keith. (2012). Interpretation of Common Feline Laboratory Values. In: *Nursing the Feline Patient*. Schmeltzer, L.E., dan Norsworthy, G.D. West Sussex. Wiley Blackwell. 91-92.
- Englar, R.E., dan Dial, S.M. (2023). *Low-Cost Veterinary Clinical Diagnostics*. Hoboken: Wiley Blackwell.
- Felten, S., dan Hartmann, Katrin. (2019). Diagnosis of Feline Infectious Peritonitis: A Review of the Current Literature. *Viruses Journal*. 11(11):1-35.
- Fendri, S.T.J., Ifmailly., dan Syarti, S.R. (2019). Analisis Protein pada Rinuak, Pens, dan Langkitang dengan Spektrofotometri UV-Vis. *Jurnal Katalisator*. 4(2):119-124.
- Fischer, Y., Sauter-Louis, C., dan Hartmann, K. (2012). Diagnostic Accuracy of the Rivalta Test for Feline Infectious Peritonitis. *Veterinary Clinical Pathology*. 41(4): 558-567.



UNIVERSITAS
GADJAH MADA

PERAN PEMERIKSAAN KADAR TPP, ALBUMIN, DAN GLOBULIN DALAM DETEKSI FELINE
INFECTIOUS PERITONITIS TIPE
EFUSI PADA KUCING PASIEN RUMAH HEWAN PROFESOR SOEPARWI FAKULTAS
KEDOKTERAN HEWAN UNIVERSITAS
GADJAH MADA

Christy Grace Utami, Dr. drh Guntari Titik Mulyani, M.P.

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Gelberg, H.B. (2016). Alimentary System and the Peritoneum, Omentum, Mesentery, and Peritoneal Cavity. In: *Pathologic Basis of Veterinary Disease*. Sixth Editon. Zachary, J.F. Missouri: Elsevier.344.
- Hartmann, K. (2010). Feline Infectious Peritonitis and Feline Coronavirus Infection. In: *Textbook of Veterinary Internal Medicine Seventh Edition*. Ettinger, S.J., dan Feldman, E.C. Missouri: Saunders Elsevier. 940-941.
- Hartmann, K. (2016). Coronavirus Infections (Canine and Feline), Including Feline Infectious Peritonitis. In: *Textbook of Veterinary Internal Medicine Eighth Edition*. Ettinger, S.J., Feldman, E.C., dan Cote, E. Missouri: Elsevier. 983-987.
- Hartmann, K., Binder, C., Hirschberger, J., Cole, D., Reinacher, M., Schroo, S., Frost, J., Egberink, H., Lutz, H., dan Hermanns, W. (2003). Comparasion of Different Tests to Diagnose Feline Infectious Peritonitis. *J Vet Intern Med*. 17: 781-790.
- Hartmann, Katrin. (2005). Feline Infectious Peritonitis. *Veterinary Clinics Small Animal Practice*. 35(1): 39-79.
- Hartono, M.I., Endrakasih, Endang., dan Harry. (2022). Feline Infectious Peritonitis pada Kucing British Short Hair di Petvet Animal Clinic Jakarta. *Journal of Applied Veterinary Science and Technology*. 3(1):1-5.
- Hermawan, I.P., dan Restijono, E.H.M. (2021). Nilai Total Protein pada Kucing Liar (*Stray Cats*) dan Kucing Peliharaan (*Domestic Pet Cats*) di Surabaya. *Jurnal Ilmiah Fillia Cendekia*. 6(2):71-75.
- Jayanti, P.D., Gunawan, I.W.N.F., Meidy, N.L.A.K., dan Sulabda, Pramudiasari. (2021). Laporan Kasus: *Feline Infectious Peritonitis* Virus pada Kucing Lokal Jantan yang Mengalami Asites. *Buletin Veteriner Udayana*. 13(2):196-205.
- Jeffery, U., Dietz, K., dan Hostetter, S. (2012). Positive Predictive Value of Albumin:Globulin Ratio for Feline Infectious Peritonitis in A Mid-Western Referral Hospital Population. *Journal of Feline Medicine and Surgery*. 14(12): 903-905.
- Kipar, A., dan Meli, M.L. (2014). Feline Infectious Peritonitis: Still an Enigma?. *Veterinary Pathology*. 51(2):505-526.
- Lattimer, K.S., Mahaffey, E.A., dan Prasse, K.W. (2003). *Duncan and Prasse's Veterinary Laboratory Medicine: Clinical Pathology Fourth Edition*. Iowa: Wiley Blackwell
- Malbon, A.J., Fontara, S., Meli, M.L., Hans, S., Egberink, H., dan Kipar, A. (2019). Feline Infectious Peritonitis as A Systemic Inflammatory Disease: Contribution of Liver and Heart to Pathogenesis. *Viruses*. 11(12):1-17.



PERAN PEMERIKSAAN KADAR TPP, ALBUMIN, DAN GLOBULIN DALAM DETEKSI FELINE INFECTIOUS PERITONITIS TIPE EFUSI PADA KUCING PASIEN RUMAH HEWAN PROFESOR SOEPARWI FAKULTAS KEDOKTERAN HEWAN UNIVERSITAS GADJAH MADA

UNIVERSITAS GADJAH MADA Christy Grace Utami, Dr. drh Guntari Titik Mulyani, M.P.

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Moyadee, W., Jaroensong, T., Roytrakul, S., Boonkaewwan, C., dan Rattanasrisomporn, J. (2019). Characteristic Clinical Signs and Blood Parameters in Cats with Feline Infectious Peritonitis. *Agriculture and Natural Resources*. 53(4): 433-438.
- Murphy, M., Srivastava, R., dan Deans, K. (2019). *Clinical Biochemistry An Illustrated Colour Text Sixth Edition*. China: Elsevier. 1-4.
- Nelson, R. W., dan Couto, C.G. (2009). *Small Animal Internal Medicine Fourth Edition*. Missouri: Mosby Elsevier. 1271-1272
- Nururrozi, Alfarisa., Andimi, Agistanya., Yanuartono., dan Indarjulianto, Soedarmanto. (2022). Studi Retrospektif Profil Hemogram Kasus Peritonitis Menular Tipe Efusif pada Kucing. *Jurnal Veteriner*. 23(1):112-120.
- Palmero, M.L., dan Astorga, R. (2020). Vaccines in Small Animals. Zaragoza: Grupo Aisis Biomedia, S.L.
- Paltrinieri, S., Comazzia, S., dan Spagnolo, V. (2002). Laboratory Changes Consistent with Feline Infectious Peritonitis in Cats from Multi environments. *J Vet Med A Physiol Pathol Clin Med*. 49: 503-510.
- Pedersen, N.C. (2014). An Update on Feline Infectious Peritonitis: Diagnostics and Therapeutics. *The Veterinary Journal*. 201(2):133-141.
- Regan, A.D., Cohen, R.D., dan Whittaker, R.G. 2009. Activation of p38 MAPK by Feline Infectious Peritonitis Virus Regulates Pro-Inflammatory Cytokine Production in Primary Blood-Derived Feline Mononuclear Cells. *Virology*. 384(1): 135-143.
- Riemer, Friederike., Kuehner, K.A., Ritz, Susanne., Sauter-Louis, Carola., dan Hartmann, Katrin. (2016). Clinical and Laboratory Features of Cats with Feline Infectious Peritonitis-A Restrospective Study of 231 Confirmed Cases (2000-2010). *Journal of Feline Medicine and Surgery*. 18(4): 348-356.
- Rottier, P.J.M., Nakamura, K., Schellen, P., Volders, H., dan Hajema, B. J. (2005). Acquisition of Macrophage Tropism during the Pathogenesis of Feline Infectious Peritonitis is Determined by Mutations in the Feline Coronavirus Spike Protein. *Journal of Virology*. 79(22):14122-14130.
- Sifa-Shaida, A.H., Yasmin, A.R., Nur-Fazila, S.H., Fatin, R.A., Ayuni, W.N., Alif, Zakaria., dan Zuhir, Hasliza. (2020). A Case Report of Wet Form Feline Infectious Peritonitis (FIP) in A Domestic Short Hair Cat. *Advances in Animal and Veterinary Sciences*. 8(10):1045-1049.
- Sirois, Margi. (2015). *Laboratory Procedures for Veterinary Technicians Sixth Edition*. Missouri: Elsevier. 196-198.



- Spakes, A.H. (2004). Feline Coronavirus Infection. In: *Feline Medicine and Therapeutics*. Third Edition. Chandler, E.A., Gaskell, C.J., dan Gaskell, R.M. Oxford. Blackwell Publishing dan BSAVA. 623-630.
- Stockham, S.L., dan Scott, M.A. (2008). *Fundamentals of Veterinary Clinical Pathology Second Edition*. Iowa: Blackwell Publishing. 379-392
- Sykes, J.E. (2013). *Canine and Feline Infectious Disease*. Missouri: Elsevier. 11-16.
- Sykes, J.E. (2023). *Greene's Infectious Diseases of the Dog and Cat Fifth Edition*. Missouri: Elsevier. 366-370.
- Tasker, Severine. (2018). Diagnosis of Feline Infectious Peritonitis: Update on Evidence Supporting Available Tests. *Journal of Feline Medicine and Surgery*. 20(3):228-243.
- Tecles, F., Caldin, M., Tvarijonaviciute, A., Escribano, D., Martinez-Subiela, S., dan Ceron, J.J. (2015). Serum Biomarkers of Oxidative Stress in Cats with Feline Infectious Peritonitis. *Res Vet Sci*. 100: 12-17.
- Thayer, Vicki., Gogoiski, Susan., Felten, Sandra., Hartmann, Katrin., Kennedy, Melissa., dan Olah, G.A. (2022). 2022 AAFP/Every Cat Feline Infectious Peritonitis Diagnosis Guidelines. *Journal of Feline Medicine and Surgery*. 24(9):905-933.
- Thrall, M.A., Weiser, G., Allison, R.W., dan Campbell, W.T. (2022). *Veterinary Hematology, Clinical Chemistry, and Cytology Third Edition*. Hoboken: Wiley Blackwell
- Tighe, M.M., dan Brown, M. (2008). *Mosby's Comprehensive Review for Veterinary Technicians Third Edition*. Missouri: Mosby Elsevier. 116-119.
- Tilley, Larry Patrick., dan Smith, Jr. Francis W.K. (2016). *Blackwell's Five-Minute Veterinary Consult: Canine and Feline Sixth Edition*. Iowa: Blackwell
- Tothova, C., Nagy, O., dan Kovac, G. (2016). Serum Proteins and Their Diagnostic Utility in Veterinary Medicine: A Review. *Veterinarni Medicina*. 61(9):475-496.
- Tsai, Hsien-Ying., Chueh, Ling-Ling., Lin, Chao-Nan., dan Su, Bi-Ling. (2011). Clinicopathological Findings and Disease Staging of Feline Infectious Peritonitis: 51 Cases from 2003 to 2009 in Taiwan. *Journal of Feline Medicine and Surgery*. 13:74-80.
- Willard, M.D., dan Tvedten, Harold. (2012). *Small Animal Clinical Diagnosis by Laboratory Methods Fifth Edition*. Missouri: Elsevier. 286-288.



UNIVERSITAS
GADJAH MADA

**PERAN PEMERIKSAAN KADAR TPP, ALBUMIN, DAN GLOBULIN DALAM DETEKSI FELINE
INFECTIOUS PERITONITIS TIPE
EFUSI PADA KUCING PASIEN RUMAH HEWAN PROFESOR SOEPARWI FAKULTAS
KEDOKTERAN HEWAN UNIVERSITAS**

GADJAH MADA

Christy Grace Utami, Dr. drh Guntari Titik Mulyani, M.P.

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Yin, Y., Li, Ting., Wang, Chaohao., Liu, Xiaoya., Ouyang, Hehao., Ji, Wanfeng., Liu, Jiahao., Liao, Xueyu., Li, Junyi., dan Hu, Changmin. (2021). A Retrospective Study of Clinical and Laboratory Features and Treatment on Cats Highly Suspected of Feline Infectious Peritonitis in Wuhan, China. *Scientific Reports*. 11(1):1-8.

Yousuf, J., Bhat, R.A., Dar, S.H., SHafi, A., Irshad, S., Yatoo, M.I., Parrah, J.U., Muhee, A., dan Mir, A.Q. (2022). A Review on the Diagnosis of Feline Infectious Peritonitis. *Applied Veterinary Research*. 1(1):1-5.

Yvonne, McGrotty., dan Knottenbelt, Clare. (2013). Significance of Plasma Protein Abnormalities in Dogs and Cats. *In Practice*. 24(9): 512-517.