DAFTAR PUSTAKA

Agrawal, M. dan Sawrtz, R. 2010. Acute Renal Failure. *Am Fam Physcian.* 61(7):2077-2088.

Anonim. 2014. *Reference Values for Laboratory Animal*. Research Animal Resources, University of Minnesota.

Ali, M.Z. dan Sultana, S. 2012. Gout of Poultry. *ResearchGate*. 1-18.

Arthritis Research UK. 2011. *Allopurinol*. Diambil dari www.arthritisresearchuk.org.

Barger, A.M dan Macneill, A.L. 2015. *Clinical Pathology and Laboratory Techniques for Veterinary Technicians*. Wiley Blackwill, USA.111-114.

Boden, E (*ed.*). 2005. *Black's Veterinary Dictionary 21st Edition.* Black Publishers Limited, London. 311.

Campbell, T. 1998. Interpretation of the Reptilian Blood Profile. *Exotic Pet Practice.* 3(5): 33-39.

Cao, H.; Pauff, J. M.; Hille, R. 2014. X-Ray Crystal Structure of a Xanthine Oxidase Complex with the Flavonoid Inhibitor Quercetin. *J. Nat. Prod.* 77(7): 1693-1699.

Cottam, Y.H., Caley, P., Wamberg, S., dan Hendriks, W.H. 2002. Feline Reference Values for Urine Composition. *Waltham International Symposium Pet Nutrition Coming of Age* : 1754s-1756s.

Crespo, R. 2017. *Urate Deposition (Gout) in Poultry.* MSD Veterinary Manual.

Desthia, U.M., Yuniarni, U., dan Choesrina, R. 2015. Uji Aktivitas Hipoglikemik Ekstrak Etanol Daun Okra (*Abelmoschus esculentus*) pada Mencit Jantan Galur Swiss Webster dengan Metode Toleransi Glukosa Oral. *Prosiding Penelitian SPeSIA* : 115-120.

Dianati, N.A. 2015. Gout and Hyperuricemia. *Majority*. 4(3): 82-85.

Doloksaribu, B. 2008. *Pengaruh Proteksi Vitamin C terhadap Kadar Ureum, Kreatinin dan Gambaran Histopatologi Ginjal Mencit yang Dipapar Plumbum*. Tesis. Medan : Sekolah Pascasarjana, Universitas Sumatra Utara. Tidak diterbitkan.

Fox, J.G., Anderson, L.C., Otto, G.M., Pritchett-Corning, K.R., dan Whary, M.T. 2015. *Laboratory Animal Medicine Third Edition*. Elsevier, Oxford. 1002.

Franklin, A.M., Suzuki, A., dan Hongu, N. 2015. Okra. *College of Agricultural and Life Science*.1-4.

Gemede, H.F., Ratta, N., Haki, G.D., Woldegiorgis, A.Z., dan Beyene, F. 2015. Nutritional Quality and Health Benefits of Okra (*Abelmoschus esculentus*): A Review. *Journal Food Process Technology.* 6(6): 1-6.

Georgekutty, R. 2015. *The Antidiabetic Properties of Four Plants Grown in India and Kwazulu-Natal, Shouth Africa, Suitable for Diabetic Management*. Disertasi Doktor pada University of Zululand: tidak diterbitkan.

Higgins, C. 2016. *Urea and Creatinine Concentration, the Urea : Creatinine Ratio*. Acutecaretesting.org.

Jayaramu, G.M., Satyanarayana, M.L., Ravikumar, P., Jagadesh, S., Paniraj, K.L., dan Suguna, R. 2012. Effect of Feeding Ochratoxin A and Citrinin Toxins on Certain Biochemical Paramater in Broiler Chicken. *Global Jourbney of Bio-Science and Biotechnology.* 1 (2): 186-190.

Johnstone, A. 2005. *Gout Farmakologi* Editor Lyrawati, D.

Khomsug, P., Thongjaroenbuangam, W., Pakdeenarong, N., Suttajid, M., dan Chantiratikul, P. 2010. Antioxidant Activities and Phenolic Content of Extraxts from Okra (*Abelmoschus esculentus* L.). *Research Journal of Biological Sciences.* 5(4):310-313.

Klein, B.G. 2013. *Cunningham's Textbook of Veterinary Physiology*. Elsevier, Missouri. 460

Lee, M. 2009. *Basic Skill in Interperting Laboratory Data Fourth Edition.* Maryland : American Society of Health-System Pharmacist. 164.

Lim, T.K. 2012. *Edible Medicinal and Non-medicinal Plants Volume 3, Fruits.* Springer, New York. 160-168.

Lockwood, W. 2015. *Renal Function Test*. Diambil dari www.rn.org.

Lu, J., Yao, Q., dan Chen, C. 2013. 3,4-Dihydroxy-5-nitrobenzaldehyde (DHNB) is a Potent Inhibitor of Xanthine Oxidase: A Potential Therapeutic Agent for Treatment of Hyperuricemia and Gout. *Biochemical Pharmacology.* 86(201):1328-1337.

Mayer, J., dan Donnelly, T.M. 2013. *Clinical Veterinary Advisor: Birds and Exotic Pets.* Saunders, Missouri. 191.

Messina, M., Messina, V.L., dan Chan, P. 2011. Soyfood, Hyperuricemia and Gout: a Review of the Epidemiologic and Clincial Data. *Asia Pac. Journal Clinical Nutrition.* 20(3): 347-358.

Murray R.K., Granner D.K., dan Mayes P.A., dan Rodwell V.W. 2003. *Biokimia Harper*. Edisi 25. EGC, Jakarta. 366-380.

National Kidney Foundation. 2012. *Gout and Uric Acid Tracker*. New York: National Kidney Foundation.

Omer, S.A. 2008. Normal Values of Some Serochemical Parameters in Male and Female German Shepherd Dogs in Sudan. *Assiut Veterinary Medicine Journal.* 55(120) : 110-115.

Plumb, D. C. 2008. *Plumb's Veterinary Drug Handbook Sixth Edition*. Blackwell, Iowa : 24-25.

Prasad Sah, O. S. dan Qing, Y. X. 2015. Association Between Hyperuricemia and Chronic Kidney Disease: A Review. *Nephro Urol Mon*.2015;7(3):e27233.

Pratama, R. I. dan Ayu, P.R. 2016. Pengaruh Konsumsi Kopi terhadap Penurunan Kadar Asam Urat Darah. *Majority.* 5(1): 96-98.

Price, S.A. dan Wilson, L.M. 2006. *Patofisiologi Konsep-konsep Klinis Proses-proses Penyakit, Edisi ke-6*. ECG, Jakarta : 867-875.

Raju, R., Josep, S., Seria, S., Mathwes, S.M., dan Umamheshwari. 2012. Effect of the Fractions of *Erythrina stricta* Leaf Extract on Serum Urate Levels and Xo/Xdh Activities in Oxonate-Induced Hyperuricemia Mice. *Journal of Applied Pharmaceutical Science.* 2(2): 89-94.

Rebar, A.H. 2008. A Case Oriented Approach to Urinary System Laboratory Profiling in Dogs and Cats. *Proceedings of the 33rd World Small Animal Veterinary Congress*: 554-557.

Rebar, A.H. dan Boon, G.D. 2004. *Biochemical Profiling in the Dog and Cat.* The Gloyd Group Inc, Delaware. 25-26.

Rosner, M. H. dan Bolton, W. K. 2006. Renal Function Testing. *American Journal of Kidney Diseases*. 47 (1): 174-183.

Roy, A. dan Shrivastava, S.L. 2014. Functional Properties of Okra (*Abelmoschus esculentetusCA*): Traditional Claims and Scientific Evidence. *Plant Science Today.* 1(3): 121-130.

Sarawek, S. 2007. Xanthine Oxidase Inhibitor and Antioxidant Activity of an Artichoke Leaf Extract (*Cynara scolymus* L.) and Its Compounds. Disertasi Universitas Florida. Tidak diterbitkan.

Sarkar, R.N. dan Bhattacharyya, K. 2012. Gout – Update. *Medicine Update*. 22: 674-676.

Sarvaiya, V.N., Sadariya, K.A., Pancha, P.G., Thaker, A.M., Patel, A.C., dan Prajapati, A.S. 2015. Evaluation of Antigout Activity of *Phyllanthus emblica* Fruit Extrects on Potassium Oxonate-Induced Gout Rat Model. *Veterinary World.* 8(10):1230-1236.

Sholihah, F.M. 2014. Diagnosis and Treatment Gout Arthritis. *Majority.* 3(7): 39-41.

Sinaga, A.F., Bodhi, W., dan Lolo, W.A. 2014. Uji Efek Ekstrak Etanol Daun Salam (*Syzygium polyanthum* (Wight.) Walp) terhadap Penurunan Kadar Asam Urat Tikus Putih Galur Wistar (*Rattus norvegicus L.*) yang Diinduksi Potasium Oksonat. *Pharmacon Jurnal Ilmiah Farmasi*. 3 (2): 141-145.

Singh, N., Ghost, R.C., dan Singh, A. 2013. Prevalence and Haemato-biochemical Studies on Naturally Occuring Gout in Chhattisgarh. *Adv.Anim.Vet.Sci*.1(38): 9-11.

Sirois, M. 2015. *Laboratory Procedures for Veterinary Technicians Sixth Edition*. Elsevier, Missouri.204.

Smith, B.P. 2015. *Large Animal Internal Medicine Fifth Edition*. Elsevier, St. Louis, Missouri. 370-373.

Standring, S. 2016. *Gray's Anatomy E-Book : The Anatomical Basis of Clinical Practice.* Elsevier, London.

Strobel, P., Allard, C., Perez-Acle, T., Calderon, R., Aldunate, R., dan Leighton, F. 2005. Myricetin, Quercetin, and Catechin-Gallate Inhibit Glucose Uptake in Isolated Rat Adipocytes. *Biochemical Journal. 386 (3) : 471-478.*

Suganya, P, S., Samuel, T. R., dan Rajagopalan, B. 2016. A Study to Evaluate the Role of BUN/Creatinine Ratio as a Discriminator Factor in Azotemia. *Int. J. Pharm. Sci. Rev. Res.* 40(1): 131-134.

Syukri, M. 2007. Asam Urat dan Hiperuresemia. *Majalah Kedokteran Nusantara*. 40 (1): 52.

Tandon, B. 2003. Gout. *Vetcare Update Bulletin*. 11(3): 1-2.

Tully, T.N. Jr. dan Mitchell, M.A. 2012. A *Veterinary Technician's Guide to Exotic Animal Care 2nd Edition*. AAHA Press, Colorado. 16.

White, B.W.; Ng, Chohan, S., Dabholkar, A., Hunt, B., dan Jackson, R. 2012. Cardiovascular Safety of Febuxostat and Allopurinol in Patients with Gout and Cardiovascular Comorbidities. *American Heart Journal.* 164(1): 14-20.

Willard, M. D. dan Tvedten, H. 2012. Small Animal Clinical Diagnosis by Laboratory Methods Fifth Edition. Saunders Elsevier.

Wong, Y.P.; Ng, R. C.; Chuah, S. P.; Koh, R. Y.; dan Ling, A. P. K. 2014. Antioxidant and Xanthine Oxidase Inhibitory Activity of *Swietenia macrophylla* and *Punica granatum. International Conference on Biological, Environtment and Food Engineering (BEFE-2014)* : 1-6.

Xia, F., Zhong, Y., Li, M., Chang, Q., Liao, Y., Liu, X., dan Pan, R. 2015. Antioxidant and Anti-Fatigue Constituent of Okra. *Nutrients*: 8846-8858.