

## DAFTAR PUSTAKA

- Almatsier, 2001. *Prinsip Dasar Ilmu Gizi*, Gramedia Pustaka Utama, Jakarta.
- Anonim, 2010. *Assessment Report of Prepandemic influenza vaccine (H5N1) (surface antigen, inactivated, adjuvanted) Novartis Vaccines and Diagnostic*. European Medicines Agency. UK.
- Anonim, 2016. *Penggunaan dan Penanganan Hewan Coba Rodensia dalam Penelitian Sesuai dengan Kesejahteraan Hewan*. Pusat Penelitian dan Pengembangan Peternakan Badan Penelitian dan Pengembangan Pertanian Kementerian Pertanian, Bandung.
- Anonim, 2017. *Fluvirin Side Effect*. <https://www.rxlist.com/fluvirin-side-effects-drug-center.htm>, diakses pada tanggal 20 Desember 2017
- Anonim, 2017. FLUAD<sup>®</sup> *Full Prescribing Information: Contents*. Seqirus Inc. USA.
- Barile, F.A., 2004. *Clinical Toxicology : Principels and Mechanisms*. CRC Press, Florida.
- Behren, G., & Stoll, M. 2009. *Influenza Report 2009*. Flying publiser, Paris.
- Bowles, S.K., Lee W., Simor A.E., Vearncombe M, Loeb M, Tamblyn S, Fearon M, Li Y, McGeer A, 2002, *Use of Oseltamivir during Influenza Outbreaks in Ontario Nursing Home 1999-2000*, <https://www.ncbi.nlm.nih.gov/pubmed/11982659>, diakses pada tanggal 24 September 2017
- BPOM, 2006. *Obat Flu*, <http://www.pom.go.id>, diakses pada tanggal 10 Agustus 2017.
- BPOM, 2014. *Peraturan Kepala Badan Pengawas Obat dan Makanan Republik Indonesia Nomor 7 Tahun 2014 Tentang Pedoman Uji Toksisitas Nonklinik Secara In Vivo*. Badan Pengawas Obat dan Makanan Republik Indonesia, Jakarta
- Bratawidjaja, K.G. 2004. *Imunologi Dasar Edisi IV*. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia
- Braun, M., Barstow, C. & Pyzocha, N. 2015. Diagnosis and Management of Sodium Disorders: Hyponatremia and Hypernatremia. *J Am Fam Physician*. **91**(5). 299-307
- Brennan, F.R., Dougan, G., 2005. Non-Clinical Safety Evaluation of Novel Vaccines and Adjuvants: New Products, New Strategies. *J Vaccine*. **23**, 3210–3222.

- Campbell, T., Thrall, M.A., Weiser, G., & Allison., R., 2012. *Veterinary Hematology and Clinical Chemistry, 2nd Edition.*, 571-577., John Wiley & Sons, Inc., Oxford.
- Centers for Disease Kontrol and Prevention (CDCP), 2017. *Influenza (flu) including seasonal, avian, swine, pandemic, and other.*, <http://www.cdc.gov/flu>, diakses pada tanggal 25 Oktober 2017.
- Centers for Disease Kontrol and Prevention (CDCP), 2017. *Types of Influenza Viruses and Seasonal Influenza (Flu)*, <http://www.cdc.gov/flu/about/viruses/types.htm>, diakses pada tanggal 25 Oktober 2017.
- Cotran, R S.1995. *Ginjal dan sistem penyalurannya*. dalam Robbins SL, Kumar V. Staf Pengajar Laboratorium Patologi Anatomi Fakultas Kedokteran Universitas Airlangga, editor. Buku ajar patologi II. 4th ed. Jakarta: EGC
- Cox, N.J., & Subbarao K. 1999. Influenza. *J The Lancet*. **354**,1277-82.
- Donatus, I.A., 2005, *Toksikologi Dasar*, Edisi 2, Bagian Farmakologi dan Farmasi Klinik Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta
- Hilleman, M., 2002. Realities and enigmas of human viral influenza: Pathogenesis, epidemiology and kontrol. *J Vaccine*. **20**. 68-87 .
- Hodgson, E & Levi, P. E., 2004. Nephrotoxicity., dalam Hodgson E, 2008. *A Textbook of modern toxicology*, 3rd ed. John Wiley & Sons, New York.
- Hubby, B., Talarico, T., Maughan, M., Reap, E.A., Berglund, P., Kurt, I., Copp, L., Lewis, W., Cecil, C., Norberg, P., Wagner, J., Negri, S., Burnett, B.K., Graham, A., Smith, J.F., Jeffrey, D., 2009. *National Institute for Health. Vaccine for Influenza*.**25**. 8180–8189.
- Ichsani, A. 2017. Uji Toksisitas Subkronis Kandidat Vaksin Influenza (INF) terhadap Fungsi Ginjal dan Elektrolit pada Tikus Galur Wistar. *Skripsi*. Fakultas Farmasi Universitas Gadjah Mada Yogyakarta.
- Kaaijk, P., Van Straaten, I., Van De Waterbeemd, B., Boot, E.P.J., Levels, L.M.A.R., Van Dijken, H.H., Van Den Dobbelen, G.P.J.M., 2013. Preclinical safety and immunogenicity evaluation of a nonavalent PorA native outer membrane vesicle vaccine against serogroup B meningococcal disease. *Vaccine*. **31**, 1065–1071.
- Kamps, Bernd Sebastian, 2017. *Influenza Textbook*, <http://www.InfluenzaReport.com/ir/authors/reyes.htm>., diakses pada tanggal 5 Oktober 2017.

- Kathleen, R., Aurelie, M., Avellaneda, G. G., 2010, Handbook of Clinical Signs in Rodents and Rabbits, <https://flysoftwarekg.cf/handbook-of-clinical-signs-in-rodents-and-rabbits-charles-river-kathleen-r-pritchett-corning-charles>, 25 Desember 2017.
- Kilbourne ED, Arden NH. *Inactivated influenza vaccine*. dalam Plotkin SA, Orenstein WA, *Vaccines*. Edisi ke-3. Saunders Company. Philadelphia.
- Lu, F.C., 1995, *Toksikologi Dasar: Asas, Organ Sasaran, dan Penilaian Resiko*, diterjemahkan oleh Nugroho, E., UI-Press, Jakarta
- Manickan E., Gopinath, R., Rohan, N., Durgadevi, H., & Govindaraju, K., 2014, Reincarnations of Influenza Virus and Challenges with the Development of a Robust Influenza Vaccine, *British Biomedical Bulletin*, **2** (2), 1-13.
- Margine, I., Krammer, F., 2014. Animal Models for Influenza Viruses: Implications for Universal Vaccine Development. *Pathogens. J Pathogens*. **3**, 845–874.
- Medirabbit, 2017. *Medirabbit BUN Hematology Parameters*. [http://www.medirabbit.com/EN/Hematology/Parameters/BUN\\_values.htm](http://www.medirabbit.com/EN/Hematology/Parameters/BUN_values.htm), diakses pada tanggal 5 Oktober 2017.
- Mizoguchi, Y., Matsuoka, T., Mizuguchi, H., Endoh, T., Kamata, R., Fukuda, K., Ishikawa, T., & Asano, Y., 2010. Changes in blood parameters in New Zealand White rabbits during pregnancy. *Lab. Anim.* **44**, 33–39.
- Morera, Y., Bequet-Romero, M., Ayala, M., Velazco, J.C., Pérez, P.P., Alba, J.S., Ancizar, J., Rodríguez, M., Cosme, K., Gavilondo, J. V., 2010. Immunogenicity and some safety features of a VEGF-based cancer therapeutic vaccine in rats, rabbits and non-human primates. *Vaccine*, **28**, 3453–3461.
- NIAID, 2017. *Influenza NIH: National Institute of Allergy and Infectious Diseases*. <http://www.niaid.nih.gov/diseases-conditions/influenza>, diakses pada tanggal 5 Oktober 2017.
- Nicholson, K.G., Wood J.M., & Zambon M., 2003, Influenza. *The Lancet*. **362**(9397):1733-45.
- Novita, R., 2015. Pemilihan Hewan Coba pada Penelitian dan Pengembangan Vaksin Tuberculosis. *Pusat Biomedis dan Teknologi Dasar Balitbangkes*. **04**,15-21.
- Ozkan, C., Kaya, A., & Akgul, Y., 2012. Normal values of haematological and some biochemical parameters in serum and urine of New Zealand White rabbits. *World rabbit science*. **20**. 253-259.

- Perrone, R.D., Madias, N.E., & Levey, A.S., 1992. *Serum creatinine as an index of renal function: New insights into old concepts. J Clinical Chemistry*, **38** (10), 1933–1953.
- Sacher, R.A., & McPherson, R.A., 2004, *Widmann's Clinical Interpretation of Laboratory Tests*, diterjemahkan oleh Bram U. Pendit dan Dewi Wulandari, Edisi XI, 289, 291, 296, 303, 308-310, 353, 360-370, 477, Penerbit Buku Kedokteran EGC, Jakarta.
- Schanaider, A. & Silva, P.C., 2004. Use of animals in experimental surgery. *Acta Cir Bras.* **19**: 441–447.
- Segal, L., Morelle, D., Blee, M., Moore, E., Damsten, M., Liu, K.C., Destexhe, E., Garçon, N., 2015. Local tolerance and systemic toxicity of single and repeated intramuscular administrations of two different formulations of the RTS,S malaria candidate vaccine in rabbits. *Regul. Toxicol. Pharmacol.* **71**, 269–278.
- Setiawan, I. M., 2008. Vaksin Virus Influenza. *M Kedokt Indo*, **58**(12). 12-18.
- Sutedjo, A. Y., 2009. *Buku Saku Mengenal Penyakit melalui Hasil Pemeriksaan Laboratorium*. Amara Books. Yogyakarta
- Underwood, J.E.C., 1999, *Patologi umum dan Sistemik*, diterjemahkan oleh Sarjadi, Edisi Kedua, Penerbit Kedokteran EGC, Jakarta
- Verdiansah, 2016, Pemeriksaan Fungsi Ginjal, *Cermin Dunia Kedokteran*. **43**, 237-239.
- Whalan, J. E., 2015. *Toxicologist's Guide to Clinical Pathology in Animals. Hematology, Clinical Chemistry, Urinalysis*, 1-82, Springer International Publishing, Washington DC.
- WHO, 2004. *Guidelines on clinical evaluation of vaccines: regulatory expectations*. WHO Tech. Rep. 35–102.
- WHO, 2005, *Annex 1 WHO Guidelines on Nonclinical Evaluation of Vaccines*, WHO Technical Report Series, No. 927, Geneva.
- WHO, 2012. Vaccines against influenza. *WHO position paper – November 2012. Wkly. Epidemiol. Rec.* **47**, 461–476.
- WHO, 2014, *Influenza Seasonal*, [www.who.int/mediacentre/factsheets/fs211/en/](http://www.who.int/mediacentre/factsheets/fs211/en/), diakses pada tanggal 20 Agustus 2017.
- WHO, 2016, Health Topics: *Influenza*, [www.who.int/topics/influenza/en/](http://www.who.int/topics/influenza/en/), diakses pada tanggal 12 Agustus 2017.
- Yang, B. & Bankir, L., 2005. Urea and urine concentrating ability; new insights from studies in mice, *Am J Physiol Renal Physiol*, **288**(5), F881-F896.