

## DAFTAR PUSTAKA

- Anonim. 2002. *WHO Drug Information*. Vol.16. No.3. Geneva: World Health Organization.
- Anonim. 2012. Pengaruh Asupan Karbohidrat Tinggi Terhadap Kanker. diunduh dari *Sydney Morning Herald* - Jhon Prescott. 21 Oktober 2019.
- Arques, S., dan Ambrosi, P. 2011. Human Albumin in the Clinical Syndrome of Heart Failure. *Journal of Cardiac Failure*. **17 (6)**: 451 – 458.
- Assarag B, Dubourg D, Maaroufi A, Dujardin B, dan Brouwere VD. 2013. Maternal Postpartum Morbidity in Marrakech: what women feel what doctors diagnose. *Biomed Central Pregnancy and Childbirth*. 13:225.1471-2393.
- Babu MS, Kaul S, Dadheech S, Rajeshwar K, Jyoth A, Munshi A, *et al.*. Serum albumin levels in ischemic stroke and its subtypes: *correlation with clinical outcome*. Nutrition. 2013. 29:872–5.
- Ballmer, P.E. 2001. Causes and mechanisms of hypoalbuminaemia. *Clin. Nut.* **20(27)**:271-273.
- Basi S, Lewis JB. 2006. Microalbuminuria as atarget to improve cardiovascular and renals outcomes. *Am J Kidney Dis*. 47:927-46.
- Bindaria Mutmaina Prabawati. 2015. Studi Penggunaan Albumin Pada Pasien Diabetes Melitus Dengan Gangren (Penelitian dilakukan Rumkital Dr. Ramelan Surabaya). *Skripsi*. Universitas Airlangga.
- Boldt, J. 2010. Use of Albumin: an Update. *British Journal of Anaesthesia*. **104 (3)**: 276–284.
- Caraceni, P., Domenicali, M., Tovoli, A., Napoli, L., Ricci, C.S., Tufoni, M., et al. 2013. Clinical Indications for the Albumin Use: Still a Controversial Issue. *European Journal of Internal Medicine*. **24 (8)**: 721–728.
- Departemen Kesehatan RI. 2009. *Kategori Usia*. Dalam <http://kategori-umur-menurut-Depkes.html>. Diakses Pada Tanggal 21 maret 2019.
- Departemen Kesehatan RI. *International Diabetes Federation (IDF) Atlas 2015* <http://www.depkes.go.id/article/view/18121200001/prevent-prevent-and-prevent-the-voice-of-the-world-fight-diabetes.html>. Diakses Pada Tanggal 4 April 2019.
- Dries JD. 2014. editors. Fundamental Critical Care Support. 5nd ed. Mount Prospect: *Third Printing*.
- Don BR, Kaysen G. 2004. Serum Albumin: Relationship to Inflammation and Nutrition. *Seminars in Dialysis*. **17 (6)**: 432–437.
- Dziedzic, T., Pera, J., Slowik, A., Gryz-Kurek, EA., and Szczudlik, A., 2006, Hypoalbuminemia in Acute Ischemic Stroke Patients: Frequency and Correlates. *European Journal of Clinical Nutrition*. 61. 1318–1322.

- Evans T.W. 2002. Albumin As A Drug-Biological Effects Of Albumin Unrelated To Oncotic Pressure. Review Article. *Aliment Pharmacol Ther.* 5: 6-11.
- Fan E, Stewart TE. Albumin in critical care safe, but worth its salt. *Crit care.* 2004 oct. 8(5):297-9
- Franch-Arcas, G. 2001. The Meaning of Hypoalbuminemia in Clinical Practice. *Clinical Nutrition.* **20(3)**. pp. 265-269.
- Fulks M., Stout R., Dolan V. 2010. Albumin and All-Cause Mortality Risk in Insurance Applicants. *Journal of Insurance Medicine.* **42**: 11-17.
- Gatta A., Verardo A., & Bolognesi M. 2012. Hypoalbuminemia. *Internal and Emergency Medicine.* **7 (3)**: S193–S199.
- Hamidu, JL, Salami HA, Ekanem AU and Hamman. Prevalence of protein energy malnutrition in Maidugur Nigeria. *Afr J Biomed Res* 2003; 6:123
- Harimurti K, Setiati S (2007). C-reactive protein levels and decrease of albumin levels in hospitalized elderly patients with community acquired pneumonia. *Acta Med Indones – Indones J Intern Med*, 39 (1): 13.
- Hasan, Irsan, Indra, Tities A. 2008. Peran Albumin Dalam penatalaksanaan Sirosis Hati. *Medicinus* Vol. 21 No.2 Edisi April-Juni.h: 3.
- Herrmann, F. R., Safran, C., Levkoff, S. E & moniker, K. L. 1992. Serum Albumin Level on Admission as a Predictor of Death, Length of Stay, and Readmission. *Arch Intern Med*, **152 (1)**, pp.125-130.
- Hughes, Kelly. Interactions of malnutrition and immune impairment, with specific reference to immunity against parasites. *Parasite Immunol* 2006;28:577-88.
- International Diabetes Federation. 2015. *IDF Diabetes Atlas Seventh Edition 2015*. Dunia : IDF.
- Kemenkes RI. 2013. *Riset Kesehatan Dasar*. Jakarta: Kemenkes RI.
- Kepmenkes, 2014. *Formularium Nasional*. Jakarta.
- Keusch GT. The History of Nutrition: Malnutrition, Infection, and Immunity. Symposium: *Nutrition and Infection*, Prologue and Progress Since 1968. *JNutr* 2003. 133:336-40.
- Kurniawan dkk. 2014. Hubungan Albumin Serum Awal Perawatan Dengan Perbaikan Klinis Infeksi Ulkus Kaki Diabetic Di Rumah Sakit Di Jakarta. *Tesis*. Universitas Indonesia. Jakarta.
- Lee JS. 2012. Albumin for End-Stage Liver Disease. *Journal of the korean association of internal medicine.* 27:1.p.14.
- Mardiana N. 2008. Nutrisi pada penderita dialisis. *Indonesian Nephrology Nurse Association (PPGII)*.
- Mateti, U., Kunduru, B., Akari, S., 2013, Healthcare cost of diabetes in South India: A cost of illness study. *J. Res. Pharm. Pract.* 2, 114. doi:10.4103/2279-042X.122382.

- McEvoy, G. M. et al. 2011. *AHFS Drug Information Essentials*. Bethesda: American Society of Health-System Pharmacists.
- Murray Robert K., Gramer Daryl K., Rodwell Victor W. 2009. Protein Plasma dan Immunoglobulin. *Biokimia Harper*. Edisi 27. Jakarta: EGC.hal 608-609.
- Najera O, Cristina G, Guadalupe T, Laura L. Flow Cytometry Study of Lymphocyte Subsets in Malnourished and Well-Nourished Children with Bacterial Infections. *Clin and Diag Lab Immunol* 2004. 11: 577-580.
- Nicholson, J.P., dan Wolmaran, M.R. 2000. The Role Of Albumin In Critical Illness. *Br. J. Anasth.* 85: 599-610.
- Nitsch, D. 2013. *Assosiations of estimated glomerular filtration rate and albuminuria with mortality and renal failure*, pp. 3-4. by sex: a meta-analysis.
- Pedoman penggunaan albumin edisi II 2003 RSUD Dr. Sutomo RSUD Dr Soetomo, 2003. *Pedoman Penggunaan Infus Albumin*, 2nd ed, RSUD Dr. Soetomo, Surabaya.
- Perkeni. 2006. *Surabaya Diabetes Workshop 7*. Surabaya : Pusat Diabetes dan Nutrisi RSUD Dr. Soetomo – FK Unair. Hal : 108 – 119.
- Purnamasari D. 2009. Diagnosis dan klasifikasi diabetes mellitus. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S. Eds. *Buku ajar ilmu penyakit dalam*, Edisi 5. Jakarta Pusat: Internapublishing. 1880-3.
- Raoufinia R, Mota A, Keyhanvar N, Safari F, Shamekhi S, Abdolalizadeh J. 2016. Overview of Albumin and Its Purification Methods. *Adv Pharm Bull.*6: 495-507.
- Rehm KB. 2003. Nutritional aspects of healing a diabetic foot wound. *Diabetes and podiatry*. 199-212.
- Sacher RA. McPherson RA. Tinjauan Klinis Hasil Pemeriksaan Laboratorium edisi 11, diterjemahkan oleh Pendit BU; Wulandari D. *Protein serum dan plasma*. Penerbit Buku Kedokteran EGC. Jakarta. 2004. 311-9.
- Stockwell MA. Soni N. Riley b. Colloid Solutions in the Critically ill. A randomized comparison of albumin and polygeline. *Anaesthesia* 1992. 47:3-6.
- Suhardjono. 2016. Hemodialisis: prinsip dasar dan pemakaian kliniknya. In: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. *Buku ajar ilmu penyakit dalam edisi 6*. Interna Publishing. Jakarta. p. 2192-96.
- Suliman O. Salih M. Karrar Z. Mohammed A. Helsing C. Acute phase reactants in Sudanese children with severe protein-energy malnutrition. *Sudan J Paediatr* 2011. 11:49-59.
- Suryono, Prastowo A, Mekar D. 2006. Perbedaan kadar albumin plasma pada pasien sebelum dan sesudah menjalani rawat inap di RSUD Margono Soekardjo. *The Soedirman Journal of Nursing*. 1:1-5.

- Sutedjo. 2007. *Mengenal Penyakit Melalui Hasil Pemeriksaan Laboratorium*. Amara Books : Yogyakarta.
- Zhou, T., Lu, S., Liu, X., Zhang, Y., Xu, F., 2013. Review of the Rational Use and Adverse Reactions to Human Serum Albumin in the People's Republic of China. *Patient Preference and Adherence*. **7**: 1207–1212.