

DAFTAR PUSTAKA

- Akil. H. A. M. 2007. Asites, Di dalam: Sulaiman,H.A., Akbar, H.N., Lesmana, L.a., dan Noer,H.M.S. (Eds.).*Buku Ajar Ilmu Penyakit Hati*. Eds Pertama. Jayabadi: Jakarta. Hal 365-370
- Anonim. 2013. Kepmenkes RI no.89/Menkes/SK II/2013/tentang Formularium Program Jaminan Kesehatan Masyarakat.
- Ashwini R. dan Walters. 2017. The Correlation Between Hypoalbuminemia and Functional Outcome in Acute Ischemic Stroke Patients in Dr. Sardjito Hospital. *Skripsi*: Yogyakarta.
- Ballmer, P.E. 2001. Causes and Mechanisms of Hypoalbuminemia. *Clinical Nutrition*. 20(3), pp.271–273.
- Boldt, J. 2010. Use of Albumin : an Update. *British Journal of Anaesthesia*. 104,276-284. Doi:10.1093/bja/aep393.
- Bruce Acooper, Erik L Penne, Louise Hbarlett, Carol Apollock. 2004. Protein Malnutrition and Hypoalbuminemia as Predictors of Vascular Events and Mortality in ESRD : *American Journal of Kidney Disease*. Volume 43, Issue 1 pages 61-66
- Clermont RJ, Vlahevic ZR, Chalmers TC, Adham NF, Curtis GW, Morrosin RS. 1967. **Intravenous Therapy of Massive Ascites in Patients with Cirrhosis. Long-term Effects on Survival and Frequency of Renal Failure.** *Gastroenterology*. **53**: 220-228.
- Cochrane Injuries Group Albumin Reviewers. Human Albumin Administration in Critically Ill Patients: Systematic Review of Randomised Controlled Trials. *BMJ*. 1998; 317:235–240.
- Don BR, Kaysen G. 2004. Serum Albumin: Relationship to Inflammation and Nutrition. *Semin Dial*.17:432–437. doi: 10.1111/j.0894-0959.2004.17603.x.
- Dziedzic T., Pera J., Slowik A., Gryz-Kurek EA, Szczudlik A. 2007. Hypoalbuminemia in Acute Ischemic Stroke Patients: Frequency and Correlates. *European Journal of Clinical Nutrition*. 61, 1318–1322
- Evans W.T., 2002, Review article: Albumin as A Drug-Biological Effects of Albumin Unrelated to Oncotic Pressure, *Aliment Pharmacol Ther*; 16(Suppl. 5):6-11.
- Gatta A., Verardo A. & Bolognesi M. 2012. Hypoalbuminemia. *Intern Emerg Med*; 7(3), pp. 193-199.
- G. Grimm, H. Haslacher, T. Kampitsch, G. Endler, C. Marsik, T. Schickbauer, O. Wagner and B. Jilma. 2009. Sex Differences in The Association Between

- Albumin and All-Cause and Vascular Mortality. *European Journal of Clinical Investigation* Vol39. Doi: 10.1111/j.1365-2362.2009.02189x
- Gill HS, Calder PC, Field CJ. 2006. *Nutrition and Immune Function*. New York: CABI Publishing
- Gonzales E.R., Kannewurf B. 1998. The Clinical Use of Albumin. *US Pharmacist*; 23:HS15-26.
- Hananta, I Putu Yuda; Harry Freitag L.M. 2011. *Deteksi Dini dan Pencegahan Hipertensi dan Stroke*. Yogyakarta: Media Pressindo.
- Hasan I., Indra, T.A. 2008. Peran Albumin dalam Pemberian Penatalaksanaan Sirosis Hati. *Medicinus*;21(2) p.3.
- Join Formulary Comitte. 2014. *British National Formulary*. edisi 67. London: Pharmaceutical Press. pp. 859-861.
- Isnati. 2007. Hubungan Tingkat Pengetahuan Penderita Diabetes Melitus Dengan Keterkendalian Gula Darah Di Poliklinik RS Perjan Dr. Djamil Padang tahun 2003: *Jurnal Kesehatan Masyarakat*
- Jin GX, Li L, Cui SQ, Duan JZ, Wang H. 2014. Persistent Hypoalbuminemia is A Predictor of Outcome in Cervical Spinal Cord Injury. *Spine J*;14:1902-8
- Johnson Michael MD, Augusto Parra MD, Rosa Garcia RPh, Colleen Barthol PharmD. 2010. *Guidelines For Use Of Albumin*. Adapted from the original published guidelines developed by the University Hospital Consortium and published in Archives of Internal Medicine, Vol 155, Feb 27, 1995 [Revised – 2005 & 2010].
- Jusi D. 2008. *Dasar-dasar Ilmu Bedah Vaskuler*:Jakarta. Balai Penerbit FKUI. hal. 115-22.
- Kepmenkes. 2014. *Formularium Nasional*
- Leavey SF., Strawderman RL., Young EW., Saran R., Roys E., Agodoa LYC. 2009. Cross-sectional and Longitudinal Predictors of Serum Albumin in Hemodialysis Patients. *Kidney International*
- Lee J.S., 2012, Albumin for End-Stage Liver Disease, *Journal of the Korean Association of Internal Medicine*;27:1.p.14.
- Linder M.C. 1992. Biokimia Nutrisi dan Metabolisme. A Parakkasi, penerjemah. Jakarta: Penerbit Universitas Indonesia. Terjemahan dari: *Nutritional Biochemistry and Metabolism*.
- Liponcott WW Philadhelpia; 2008.Stump SE. *Nutrition and diagnosos-reklated care*:USA
- Lis C, Gruts J, Vashi P, Lammersfeld C. 2003. Is Serum Albumin an Independent Predictor of Survival in Patients With Breast Cancer? *Journal of Parenteral and Enteral Nutrition*;27(10):15.

- McEvoy, G. M. Dkk. 2011. *AHFS Drug Information Essentials*. Bethesda: American Society of Health-System Pharmacists.
- Moller S, Henriksen JH. 2008. Cardiovascular Complications of Cirrhosis. *Gut* 57:268–278.
- Morgan TM, Tang D, Stratton KL, Barocas DA, Anderson CB, Gregg JR, dkk. 2011. Preoperative Nutritional Status is an Important Predictor of Survival in Patients Undergoing Surgery for Renal Cell Carcinoma. *Eur Urol*.59:923–928. doi: 10.1016/j.eururo.2011.01.034
- Murray R.K., Granner D.K., Rodwell V.W., 2009, Protein Plasma dan Imunoglobulin. Dalam: *Buku Ajar Biokimia Harper*, Edisi 27, Jakarta: EGC;:h.608.1
- National Service Scotland. 2012. *Clinical Guidelines for Human Albumin Use*. National Service Scotland: Eidenburg
- Nicholson JP., Wolmarans MR., Park GR. 2000. The Role of Albumin in Critical Illness. *Br J Anaesth*;85(4):599-610
- Ossman SS. 2006. Diabetic Nephropathy: where we have been and where we are going. *Diabetes Spectrum*;19(3):153-6
- Pagana, K. D. & Pagana, T. J. 2011. *Mosby's Diagnostic and Laboratory Test Reference*. edisi ke-11. St. Louis: Elsevier., pp.352-354.
- PERKENI. 2011. *Konsensus Pengelolaan dan Pencegahan Diabetes Mellitus Tipe 2 di Indonesia*. Jakarta: Perkeni
- Pius A. Partanto dan M. Dahlan al-Barry.2002. *Kamus Ilmiah Populer*. Arkola:Surabaya. hal. 128
- Powers AC. 2004. Diabetes Mellitus. Di dalam: Braunwald E, Fauci A, editor. *Harrison's Principles of Internal Medicine*. Edisi ke-16. New York: McGraw-Hill. hlm. 2152 - 80. Rhodes CJ. 2005. Type 2 Diabetes - A Matter of Beta Cell Life and Death? *Science*. 307:380-3
- Rehm KB. 2003. Nutritional Aspects of Healing A Diabetic Foot Wound. *Diabetes and Podiatry*. 2003:199-212
- Rivai, Allan Taufiq. 2009. Status Albumin Serum Pasien Penyakit Ginjal Kronik yang Menjalani Hemodialisis di Rumah Sakit Cipto Mangunkusumo pada Bulan Februari 2009 dan Hubungannya dengan Lama Hemodialisis. *[Skripsi]*. Jakarta: Perpustakaan Universitas Indonesia.
- Robbins SL, Kumar VK. Neoplasia. 2003. In : *Basic Pathology 7th edition* Philadelphia : Saunders. Hal 166-209
- RSUD Dr. Soetomo, 2003. *Pedoman Penggunaan Infus Albumin*. Edisi kedua. Surabaya: RSUD Dr. Soetomo.
- Rubenstein dan David. 2007. *Kedokteran Klinis*. 6th Ed: Erlangga. Jakarta

- Sani Abubakar, Anas Sabir, Mohammed Ndakotsu, Maryam Imam, Mohammed Tasiu. 2013 Low Admission Serum Albumin as Prognostic Determinant of 30-day Case Fatality and Adverse Functional Outcome Following Acute Ischemic Stroke. *The Pan African Medical Journal*;14:53
- Setiyati Jatiningih, I Dewa Putu Pramantara dan Fita Rahmawai. 2015. Evaluasi Penggunaan Infus Albumin. *Jurnal Manajemen dan Pelayanan Farmasi*. e-ISSN: 2443-2946.
- Shargel L., Pong S.W., Yu ABC. 2005. *Applied Biopharmaceutics & Pharmacokinetics*. Edisi kelima. New York : the McGraw-Hill Companies. Inc, p. 134,673.
- Soni, N. 2009. Human Albumin Solutions and the Controversy of Crystalloids Versus Colloid. In: M. Contreras, ed. *ABC of Transfusions*. West Sussex: Willey Blackwell, pp.48-53
- Uhing M.R., 2004, The Albumin Controversy. *Clin Perinatol*; 31: 475-88.
- World Health Organization (WHO), 2004, *The World Health Report 2004*, Diakses: 14 Mei 2018, dari <http://www.who.int/healthinfo/statistics/mortestimateofdeathbycause/enindex.html>
- Zhang SS, Tang ZY, Fang P, Qian HJ, Xu L, Ning G. 2012. Nutritional Status Deteriorates as the Severity of Diabetic Foot Ulcers Increases and Independently Associates with Prognosis Experimental dan Therapeutic *Medicine*. 2012;2(1):215-22.
- 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.