

DAFTAR PUSTAKA

Aguayo-Becerra, O. A., Torres-Garibay, C., Macías-Amezcu, M. D., Fuentes-Orozco, C., Chávez-Tostado, M., Andalón-Dueñas, E., Espinosa Partida, A., Alvarez-Villaseñor, A., Cortés-Flores, A. O., & González-Ojeda, A. (2013). Serum albumin level as a risk factor for mortality in burn patients. *Clinics (Sao Paulo, Brazil)*, 68(7), 940–945. [https://doi.org/10.6061/clinics/2013\(07\)09](https://doi.org/10.6061/clinics/2013(07)09) Allison, S., Lobo, D. and Stanga, Z., 2001. *The Treatment of Hypoalbuminaemia*. *Clinical Nutrition*, 20(3), pp.275-279.

Australia and New Zealand Burn Association, 2016. *Emergency Management of Severe Burns (EMSB) Course Manual*. pp.6-74

Beavers, C., Flinchum, D. and Ayyoubi, M., 2013. *Severe Intraoperative Albumin Transfusion Reaction and Review of the Literature*. *Laboratory Medicine*, 44(4), pp.e129-e131.

Brontowijoyo, 1995. *Introduction to Water Environment and Cultivation*.

Doso Saputro, I., 2019. *Manajemen Luka Bakar Berat Fase Akut*. Surabaya: Airlangga University Press, pp.15-19.

Eljaiek R, Dubois MJ. Hypoalbuminemia in the first 24h of admission is associated with organ dysfunction in burned patients. *Burns*. 2013 Feb;39(1):113-8. doi: 10.1016/j.burns.2012.05.008. Epub 2012 Jun 7. PMID: 22683139.

Evans, T., 2002. Review Article: Albumin as A Drug - Biological Effects of Albumin Unrelated to Oncotic Pressure. *Alimentary Pharmacology and Therapeutics*, 16(s5), pp.6-11.

Gum, E., Swanson, R., Alano, C., Liu, J., Hong, S., Weinstein, P. and Panter, S., 2004. *Human Serum Albumin and its N-Terminal Tetrapeptide (DAHK) Block Oxidant-Induced Neuronal Death*. *Stroke*, 35(2), pp.590-595.

Gutteridge JM, Halliwell B (1990) The measurement and mechanism of lipid peroxidation in biological systems. *Trends BiochemSci* 15:129–135

Hall, J., 2016. *Guyton And Hall Textbook Of Medical Physiology*. 12th ed. Singapore: Elsevier - Health Science, p.197.

Herndon, D.N, 2012. *Total Burn Care* (Fourth Edition). 4th ed. London: Elsevier Health Sciences.

Hettiaratchy, S. and Dziewulski, P., 2004. *ABC of Burns: Pathophysiology and Types of Burns*. BMJ, 329(7458), pp.148-3.

Jaskille, A., Jeng, J., Sokolich, J., Lunsford, P. and Jordan, M., 2007. *Repetitive Ischemia–Reperfusion Injury: A Plausible Mechanism for Documented Clinical Burn-Depth Progression After Thermal Injury*. Journal of Burn Care & Research, 28(1), pp.13-20.

Khafaji, A., dan Web, A.R. (2003). *Should Albumin Be Used To Correct Hypoalbuminemia In The Critically Ill*. TATM. 5: 392-396.

Krager, 5 Human Albumin. (2009). *Transfusion medicine and hemotherapy : offzielles Organ der Deutschen Gesellschaft fur Transfusionsmedizin und Immunhamatologie*, 36(6), 399–407.

Kramer, G., 2012, *Pathophysiology of Burn Shock and Burn Edema*. In: Herndon, D.N, 2012. *Total Burn Care* (Fourth Edition). 4th ed. London: Elsevier Health Sciences.

Mat Jais, A., 2007. *Molecular Size of the Bio-active Components from Haruan Channa striatus Extract*. Journal of Applied Sciences, 7(15), pp.2198-2199.

Mustafa, Annasari., Widodo, M., Kristianto, Yohanes., 2012. *Albumin And Zinc Content Of Snakehead Fish (Channa striata) Extract And Its Role In Health*. International Journal of Science, Technology and Society (IJSTS).

Muthmainnah, 2007. *Snakehead Fish (Channa striata) May Grow Naturally in Controlled Condition*. Oceanic Research News. February 2007, No. 7. <http://www.dkp.go.id>.

Menteri Kesehatan Republik Indonesia, 2018. *Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/659/2017 Tentang Formularium Nasional*. Jakarta

Moenadjat, Y., 2001. *Luka Bakar : Pengetahuan Klinis Praktis*. 2nd ed. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia. pp.15-20

Moman, R., Gupta, N. and Varacallo, M., 2020. *Physiology, Albumin*. [online] Ncbi.nlm.nih.gov. Available at: <<https://www.ncbi.nlm.nih.gov/books/NBK459198/>> [Accessed 26 March 2020].

Moss, L., 2010. *Treatment of the Burn Patient in Primary Care*. *Advances in Skin & Wound Care*, 23(11), pp.517-524.

Nicholson, J., Wolmarans, M. and Park, G., 2000. *The Role of Albumin in Critical Illness*. *British Journal of Anaesthesia*, 85(4), pp.599-610.

Nielson, C., Duethman, N., Howard, J., Moncure, M. and Wood, J., 2017. *Burns*. *Journal of Burn Care & Research*, 38(1), pp.e469-e481.

Noer, M.S., 2019. *Prinsip Dasar dan Penanganan Gawat Darurat pada Luka Bakar*, in Doso Saputro, I., 2019. *Manajemen Luka Bakar Berat Fase Akut*. Surabaya: Airlangga University Press, pp.1-14.

Pande, S.G., 2010. Pengaruh Pemberian Teh Hitam Terhadap Kadar SOD dan MDA Pada Rattus Norvegicus Galur Wistar Yang Diberi Diet Aterogenik. Malang; FKUB. 2010.

Pedoman Penggunaan Albumin Rumah Sakit Umum dr. Soetomo, 2003. *Pedoman Penggunaan Albumin Rumah Sakit Umum dr. Soetomo*. 2nd ed. Surabaya: Rumah Sakit Umum dr. Soetomo, p.7.

Pryor dalam Winarsi, H., Antioksidan alami dan radikal bebas, Penerbit Kanisius, Yogyakarta, 2007

Rahayu, W.P., Maoen, Suliantari, S. Fardias, 1992. *Fermentation of Fishery Product*. Bogor : Inter University Centre IPB Bogor.

Rahayu, P., Marcelline, F., Sulistyaningrum, E., Suhartono, M. and Tjandrawinata, R., 2016. *Potential Effect of Striatin (DLBS0333), A Bioactive Protein Fraction Isolated from Channa striata for Wound Treatment*. *Asian Pacific Journal of Tropical Biomedicine*, 6(12), pp.1001-1007.

Riset Kesehatan Dasar, 2013. *Penyajian Pokok-Pokok Hasil Riset Kesehatan Dasar 2013*, [online] Available at: <<http://kesga.kemkes.go.id/images/pedoman/Data%20Risesdas%202013.pdf>> [Accessed 16 May 2020].

Rosyidi, R., Januarman, J., Priyanto, B., Islam, A., Hatta, M. and Bukhari, A., 2019. The Effect of Snakehead Fish (*Channa striata*) Extract Capsule to the Albumin Serum Level of Post-operative Neurosurgery Patients. *Biomedical and Pharmacology Journal*, 12(2), pp.893-899.

Qin, J., Fast, A.W., 1996. *Size and Feed Dependent Cannibalism with Juvenile Snakehead Channa striata*. Agriculture, vol.144, issue 4, pp.313-320. Hawaii: Hawaii Institute of Marine Biology, University of Hawaii.

Sherwood, L., 2018. *Human Physiology*. Belmont : Wadsworth Publishing Co Inc, p.451.

Suharjono, A.S., Saputro, I.D., Rusiani D.R.. Evaluasi penggunaan albumin pada pasien luka bakar di RSUD Dr. Soetomo. Surabaya: prosiding rakernas dan pertemuan ilmiah tahunan ikatan apoteker Indonesia 2016; E-Issn: 2541-0474. Tersedia pada: <http://ikatanapotekerindonesia.net/uploads/rakernasdocs/prosiding/OFK-12.pdf>.

Susetyowati, 2006. *Penanganan Komprehensif Pasien Hipoalbuminemia*. Semarang : AsDI Jawa Tengah

Thorne, C., 2007. *Grabb And Smith's Plastic Surgery*. 6th ed. Philadelphia: Wolters Kluwer, p.132.

Tymowski, C., Dépret, F., Soussi, S., Nabila, M., Vauchel, T., Chaussard, M., Benyamina, M., Ferry, A., Cupaciu, A., Jully, M., Oueslati, H., Fratani, A., Coutrot, M., Sogni, P., Mimoun, M., Chaouat, M., Zagdanski, A.M., de Kerviler, E., Mebazaa, A., Moreau, R., Mallet, V., Legrand, M.; Pronoburn group. *Contributing factors and outcomes of burn-associated cholestasis*. J Hepatol. 2019 Sep;71(3):563-572. doi: 10.1016/j.jhep.2019.05.009. Epub 2019 May 30. PMID: 31152758.

World Health Organization, 2018. *Burns*. [online] World Health Organization. Available at: <https://www.who.int/violence_injury_prevention/other_injury/burns/en/> [Accessed 16 May 2020].