

DAFTAR PUSTAKA

- Alemu, Y., Atomsa, A. & Sahlemariam, Z., 2006. *Blood*. Hematology, 8-9.
- Almac, E., Ince, C., 2007, the Impact of Storage on Red Cell Function in Blood Transfusion, *Best Pract Res Clin Anaesthesiol*, 21: 195 – 208.
- Alsever, J.B., and Ainslie, R., N. Y. State J. Med., *A New Method for The Preparation of Dilute Blood Plasma and The Operation of A Complete Transfusion Service*, 41, 126 (1941)
- Anindita, K., 2011, *Komponen Darah dan Indikasi Penggunaannya*, WIMI, Jakarta.
- Anonim, 2003, *Mutu dan Keamanan Dalam Penyediaan Darah*, Unit Transfusi Darah, Palang Merah Indonesia, Jakarta
- Arsyani, T., Yaswir, R. & Rofinda, Z. D., 2018. *Perbandingan Kadar Kalium Packed Red Cell Berdasarkan Lama Penyimpanan di Bank Darah RSUP Dr. M. Djamil Padang*. Jurnal Kesehatan Andalas, Padang.
- Astuti dan Laksono, 2013. *Keamanan Darah di Indonesia*. Surabaya. Health advocacy
- Bakta, I Made, 2006, *Hematologi Klinik Ringkas*, EGC, Jakarta.
- Cahyadi, A., 2011, *Komponen Darah dan Indikasi Penggunaannya*, WIMI, Jakarta
- Can, O. M. & Ülgen, Y., 2018. *Estimation of Free Hemoglobin Concentrations In Blood Bags By Diffuse Reflectance Spectroscopy*. Journal of Biomedical Optics , 23(12), pp. 1-12, Turkey.
- Chairani, A.N.W., 2018, *Antikoagulan (Jenis, Farmakokinetik dan Farmakodinamik)*, dikutip dari www.academia.edu ,Surakarta.
- Depkes: www.depkes.go.id
- Donadee, C., et al., 2011, *Nitric Oxide Scavenging by Red Cell Microparticles and Cell Free Hemoglobin as a Mechanism for the Red Cell Storage Lesion*, PubMed Central.
- Fitria, R., dkk., 2018, *Correlation of Free Hemoglobin Level and Plasma Nitric Oxidein Packed Red Cell During Blood Bank Storage Period*, Majalah Patologi Klinik Indonesia dan Laboratorium Medik, Padang.

- Harlinda, 2009, *Darah dan Komponen dalam Buku Ajar Ilmu Penyakit Dalam*, WIMI, Jakarta.
- Hutomo, F.P., 2011, *Dasar Dasar Transfusi Darah*, WIMI, Jakarta.
- Hess, J. R., 2014, *Measures of Stored Red Blood Cell Quality*, Voxsanguinis, 1-9.
- Kim, S., Kanas. & Gladwin, MT., 2011, *Storage Lesion. Role of Red Cell Breakdown*, *Transfusion*, 51(4); 44-51.
- Lestari, Anak Agung Wiradewi, dkk., 2017, *Quality of Stored Red Blood*. *Majalah Patologi Klinik Indonesia dan Laboratorium Medik*, Padang.
- Maharani, E. A. & Noviar, G., 2018. *Imunohematologi dan Bank Darah*. 1 penyunt. s.l.:Kementrian Kesehatan Republik Indonesia.
- Mboi, Nafsiah, 2014, *Peraturan Menteri Kesehatan Republik Indonesia Nomor 83 Tahun 2014, Unit Transfusi Darah, Bank Darah Rumah Sakit, dan Jejaring Pelayanan Transfusi Darah*, Kementerian Kesehatan RI, Jakarta.
- McCullough, J., 2012, *Preparation, Storage and Characteristics of Blood Component and Plasma Derivatives; in Transfusion Medicine*, Minneapolis, Wiley-Blackwell, 69-99.
- Moeloek, N.F., 2015, *Peraturan Menteri Kesehatan Republik Indonesia Nomor 91 Tahun 2015, Standar Pelayanan Transfusi Darah*, Kementerian Kesehatan RI, Jakarta.
- Ozment, et al., 2012, *Transfusion-related Biologic Effect and Free Hemoglobin, Heme, and Iron*, PubMed Central.
- Rosita, R., 2008. *Pelatihan Crash Program Petugas Teknis Transfusi Darah Bagi Petugas UTDR*, Departemen Kesehatan Republik Indonesia, Jakarta.
- Setyati, S, 2010. *Transfusi Darah yang Rasional*, Pelita Insani, Semarang
- Sudoyo, A.W., dkk, 2009, *Buku Ajar Ilmu Penyakit Dalam Jilid 2 Edisi 5*, Internal Publishing, Jakarta
- Sutjahajo, Ari, 2016, *Dasar Dasar Ilmu Penyakit Dalam*, Airlangga University Press, Surabaya.
- Sweeny, J.D., et al., Rizky, Y., 1999, *Plasma and cryoprecipitate: indications and dosing*, In: *Vademecum, Clinical Transfusion Medicine*, Landes Bioscience. 29: 121 – 125.

Vermeulen, W., et al., 2012, *Blood Transfusion Increase Circulating Plasma Free Hemoglobin Levels and Plasma Nitric Oxide Consumption: a prospective observational pilot*. BioMed Central.