

DAFTAR PUSTAKA

- Abbasinejad, F., Shashshahani, H. J. and Ghalibaf, M. A. 2020, A Comparative Study of Transfusion Reactions in the Thalassemia Patients before and after Implementation of the Hemovigilance System in Yazd Province, Iran, *Iranian Journal of Pediatric Hematology and Oncology*. **10**(4) : 250–256.
- Akbar, T. I. S., Sofro, A. S. M. and Gantini, R. S. E. 2014, Kualitas dan Potensi Hemolisis Packed Red Cell (PRC) Washed Erythrocyte dan Leukodepleted (In-Line) dalam Transfusi Klinis, *J Indon Med Assoc*. **64**(10) : 451–455.
- Akhter, N. et al. 2019, Acute blood transfusion reactions in a tertiary care hospital in Pakistan - an initiative towards haemovigilance, *International Journal of Community Medicine and Public Health*. **6**(4) : 1416–1421.
- Delaney, M. et al. 2016, Transfusion reactions : prevention , diagnosis , and treatment, *The Lancet*. 6736(15) : 1–12.
- Departemen Kesehatan RI. 2018, Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/1/2018 tentang *Pedoman Nasional Pelayanan Pelayanan Kedokteran Tata Laksana Laporan kasus berbasis bukti Efektivitas Premedikasi untuk Pencegahan Reaksi Transfusi, sari pediatri Thalasemia*, Depkes RI, Jakarta.
- Departemen Kesehatan RI. 2019, *Angka Pembawa Sifat Talasemia*, Depkes RI, Jakarta.
- Departemen Kesehatan RI. 2015, Peraturan Menteri Kesehatan Nomor 91 Tahun 2015 *Tentang Standar Pelayanan Transfusi Darah*, Depkes RI, Jakarta.
- Devi, A. M. S. and Gaikhonlungpou, K. G. 2014, *Leukodepletion status of blood products and transfusion reactions in thalassemic patients*, *Journal of Applied Hematology*. 5(1) : 29–31.
- Dutt, N. et al. 2017, *Effectiveness of buffy coat leucoreduced packed red bloodcells in decreasing febrile non-hemolytic transfusion reactions in thalassemic patients*, *International Journal of Research in Medical Sciences*. 5(5) : 1756–1759.
- Esmeralda, N. D. and Chozie, N. A. 2015, 17(71) : 312–316.
- Fridawati, V., Triyono, T. and Sukorini, U. 2016, The Risk Factor Of Alloantibody Formation In Thalassemia Patients Receiving Multiple Transfusion, *Indonesian Journal Of Clinical Pathology And Medical Laboratory*. 22(3) :241–245.
- Fuadda, R., Sulung, N. and Juwita, L. V. 2016, *Perbedaan reaksi pemberian transfusi darah whole blood (wb) dan packed red cell (prc) pada pasiensectio caesare*, *Jurnal Human Care*, 1(3) : 19–26.
- Gantini, R. S. E. et al. 2019, *Research of Red Blood Cell Genotype Antigen of The Multitransfused Patients : An Effort to Match The Blood Type*

- in Thalassemia Patients As a Model, Indonesian Journal of Biotechnology and Biodiversity.* 3(2) : 75–80.
- Gwaram, B. A. et al. 2012, Pattern of acute blood transfusion reactions in Kano , North-Western Nigeria, *Nigerian Journal of Basic and Clinical Sciences.* 9(1) : 27–32.
- Geni, L., Permana, A. and Widayanti, W. 2019, *Gambaran Frekuensi Incompatible Auto Kontrol Pada Penderita Talasemia Dengan Transfusi Berulang $\lt; 10$ dan $\geq 10</math> di Rumah Sakit Hermina Jatinegara$* , Jurnal Ilmiah Analis Kesehatan. 5(2) : 112–119.
- Irmawartini and Nurhaedah 2017, *Bahan Ajar Kesehatan Lingkungan: Metodologi Penelitian Edisi Pertama.* Jakarta, Pusat Pendidikan
- Isworo, A., Setiowati, D. and Taufik, A. 2012, *Kadar Hemoglobin, Status Gizi, Pola Makanan dan Kualitas Hidup Pasien Talasemia*, *Jurnal Keperawatan Soedirman.* 7(3) : 183–189.
- Liansyah, T. M. and Herdata, H. N. 2018, *Aspek Klinis dan Tatalaksana Talasemia Pada Anak*, *J. Ked. N. Med.* 1(1) : 63–69.
- Maharani, E. A. and Noviar, G. (2018) *Bahan Ajar Teknologi Laboratorium Medik Imunohematologi Dan Bank Darah Edisi Pertama*, Jakarta, Pusat Pendidikan Sumber Daya Manusia Kesehatan, Badan Pengembangan Dan Pemberdayaan Sumber Daya Manusia Kesehatan, Kementerian Kesehatan Republik Indonesia.
- R. Gotekar Y and Khade A. 2020, Study of Acute Transfusion Reactions in a tertiary care hospital, *Tropical Journal of Pathology and Microbiology.* 6(6) : 410–416.
- Rajesh K, S, H. and K, A. 2015, Effects of Prestorage Leukoreduction on the Rate of Febrile Nonhemolytic Transfusion Reactions to Red Blood Cells In A Tertiary Care Hospital, *Ann Med Health Sci Res.* 5(3) : 185–188.
- Saidjao, Y., Fridayenti and Hartini. 2019, *Pengaruh Lama Penyimpanan Terhadap Kadar Hemoglobin Pada Kantong Darah Donor Di Bank Darah Rumah Sakit Santa Maria Pekanbaru*, Jurnal Sains dan Teknologi Laboratorium Klinik. 4(2) : 32–38.
- Sepvianti, W. et al. 2019, *Gambaran Kadar Hemoglobin pada Sediaan Produk Darah Packed Red Cells (PRC) selama Masa Simpan*, *Journal Of Health.* 5(2) : 123–125.
- Shah, F. T. et al. 2019, *Challenges of blood transfusions in β -thalassemia*, *BloodReviews.* 37(100588) : 1–13.
- Wahidiyat, P. A. and Adnani, N. B. 2016, *Transfusi Rasional pada Anak*, *SariPediatri.* 18(71) : 325–331.
- Wahidiyat, P. A., Marpaung, E. and Iskandar, S. D. 2019, *Characteristics of Acute Transfusion Reactions and its related factors in Cipto Mangunkusumo Hospital Jakarta*, Indonesia, *Health Science Journal of Indonesia.* 10(1) : 15–20.

- Wibowo, D. A. and Zen, D. N. 2019, *Gambaran Ketercapaian Transfusi Darah Sesuai Standar Rumah Sakit Umum Daerah Ciamis*, *Jurnal Kedokteran Mulawarman*. 19(2) : 236–255.
- Zein, A. F. M. Z. and Sukrisman, L. 2020, *Proporsi Reaksi Transfusi Akut di Unit Transfusi Rawat Jalan Rumah Sakit Rujukan Tersier di Indonesia*, *Jurnal Penyakit Dalam Indonesia*. 7(2) : 95–99.
- Rujito, L. 2019, *Thalasemia: Genetika Dasar dan Penanganan Terkini*. Universitas Jenderal Soedirma. Purwokerto, Indonesia

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