

DAFTAR PUSTAKA

- Achsan, M. (2014). Insidensi Infeksi Menular Lewat Transfusi Darah (IMLTD) di Unit Donor Darah PMI Kota Semarang. *Medica Hospitalia : Journal of Clinical Medicine*, 2(2). <https://doi.org/10.36408/mhjc.v2i2.98>
- Acharya, U., Gau, J. T., Horvath, W., Ventura, P., Hsueh, C. T., & Carlsen, W. (2008). Hemolysis and hyperhomocysteinemia caused by cobalamin deficiency: Three case reports and review of the literature. In *Journal of Hematology and Oncology* (Vol. 1, Issue 1). <https://doi.org/10.1186/1756-8722-1-26>
- Akhir, K. (n.d.). Nilai Diagnostik Rasio Neutrofil-Limfosit Dalam Diagnosis Bakteriemia Pada Sepsis Anak.
- Astutiningtiyas, S., Rusyadi, L., & Kartikasari, Y. (2022). Quality Control of Packed Red Cell (Prc) Product in Blood Donation Unit. *Jurnal Riset Kesehatan*, 11(1), 21–27. <https://doi.org/10.31983/jrk.v11i1.8506>
- Bacterial Contamination of Cellular Blood Components* A Retrospective Review at a Large Cancer Center. (1995).
- Btari Christiyani Kusumaningrum, S., Sepvianti, W., Guna Bangsa Yogyakarta, S., & Ringroad Utara Condong Catur Sleman Yogyakarta, J. (2018). Analisis Produk Darah: Kontaminasi Bakteri pada Thrombocyte Concentrate ANALISIS PRODUK DARAH: KONTAMINASI BAKTERI PADA THROMBOCYTE CONCENTRATE ANALYSIS OF BLOOD PRODUCT: BACTERIAL CONTAMINATION IN THROMBOCYTE CONCENTRATE. *Media Ilmu Kesehatan*, 7(3).
- Gustaman, A., & Suji, B. (2013). Kualitas Pelayanan Pendonoran Darah pada Unit Donor Darah Palang Merah Indonesia Kabupaten Jember. *Universitas Jember (UNEJ)*, 1–5.
- Hess, J. R., Sparrow, R. L., van der Meer, P. F., Acker, J. P., Cardigan, R. A., & Devine, D. v. (2009). Red blood cell hemolysis during blood bank storage: Using national quality management data to answer basic scientific questions. *Transfusion*, 49(12), 2599–2603. <https://doi.org/10.1111/j.1537-2995.2009.02275>.

- Ningrum, N. R., & Khairinisa, G. (n.d.). Gambaran Hematologi Pada Komponen PRC Buffy Coat Removed dan Washed Red Cell. Open Journal System (OJS):Journal.Thamrin.Ac.Id,8(1).
<http://journal.thamrin.ac.id/index.php/anakes/issue/view/59>
- Ningsih, S. (2019). PEMERIKSAAN KESEHATAN HEMOGLOBIN DI POSYANDU LANJUT USIA (LANZIA) PEKON TULUNG AGUNG PUSKESMAS GADINGREJO PRINGSEWU (Vol. 2, Issue 1).
- Permenkes RI. 2015. Standar Pelayanan Transfusi Darah. Jakarta : Kementrian Kesehatan Republik Indonesia.
- Rahmalia, I., Oktiviani, N. Y., Kahalnashiri, F. S., Ulhasanah, N., & Suryawan, I. W. K. (2022). Pengelolaan Limbah Alat Pelindung Diri (APD) di Daerah Jakarta Barat Berbasis Smart Infectious Waste Bank (SIWAB). Jurnal Ilmu Lingkungan, 20(1), 91–101. <https://doi.org/10.14710/jil.20.1.91-101>
- Sepvianti, W. (n.d.). Gambaran Jumlah Eritrosit Pada Whole Blood Selama.
- Supadmi, F. R. S., Artini, D., & Mumpuni, N. (2021). Measurement of Pack Red Cells (PRC) Blood Components During Processing and Storage. 34(Ahms 2020), 256–259. <https://doi.org/10.2991/ahsr.k.210127.059>.
- Sepvianti, W. (n.d.). Gambaran Kadar Hemoglobin Pada Sediaan Darah Lengkap Di Pmi Kabupaten Sleman Provinsi D.I Yogyakarta.
- Yusuf Mahendra, T., & Bank Darah Politeknik AKBARA Surakarta, T. (n.d.). Gambaran Hasil Quality Control Darah Whole Blood (WB) di UDD PMI Kota Surakarta Pada Bulan Januari-Maret Tahun 2020 Profile of the results of Quality Control for Whole Blood (WB) blood at Blood Donor Unit Indonesian.