

DAFTAR PUSTAKA

- Adiga, U dan Yogish, S. 2016. Hemolytic Index : A Tool to Measure Hemolytic in Vitro. *Journal of Biotechnology and Biochemistry* Vol. 2 No. 2.
- Baynes, J. W., dan Dominiczak, M. H. 2014. *Medical Biochemistry edisi ke-4*. New York: Saunders Elsevier.
- Bishop, M.L., Edward P.F. dan Larry E.S. 2010. *Clinical Chemistry: Techniques, Principles Correlation Edisi 6*. Philadelphia: Baltimore.
- Calmarza, P. dan Cordero, J. dan 2011. Lipemia Interferences in Routine Clinical Biochemistry Test. *Journal Bichemia Medica* Vol.21 No.2.
- Dahlan, M. S. 2010. *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan Edisi ke-3*. Jakarta: Salemba Medika.
- D'Hiru. 2013. *Live Blood Analysis*. Jakarta : Gramedia.
- Diasys Diagnostic System. 2015. *Urea CT FS*. Germany: Diasys Diagnostic System.
- Ercan, S. 2016. The Evaluation of Hemolysis index thresholds for significant Hemolysis Interference on Routine Biochemistry Analytes. *Turkish Journal of Biochemistry* Vol. 41 No. 3.
- Gandasoebrata R., 2013. *Penuntun Laboratorium Klinik*. Jakarta : Dian Rakyat.
- Gunstream, S. E. 2013. *Anatomy dan Physiology*. New York: McGraw-Hill.
- Gowda, S., Desai P.B., Kulkarni S.S., Hull V.V., Math A. A. K. dan Vernekar S.N. 2010. Markers of renal function tests. *North American Journal of Medical Science* Vol.2 No.4.
- Hayat, K. 2012. Differences Between Plasma and Serum. <http://medimoon.com/2012/07/difference-between-plasma-and-serum>. Diunduh tanggal 8 Desember 2019.
- Higgins, C. 2016. Urea and The Clinical Value of Measuring Blood Urea Concentration. <https://acute-care-testing.org/>. Diakses pada tanggal 19 November 2019.
- Howanitz, P. J., Christopher M. L., Bruce A. J., Frederick A M. dan Gary L. H. 2015. Clinical Laboratory Quality Practices When Hemolysis Occurs. *Arch Pathol Lab Med*. Vol. 139.

- Indonesian Renal Registry (IRR). 2018. 11th Report of Indonesian Renal Registry. <http://www.indonesianrenalregistry.org>. Diakses pada 7 mei 2020.
- Jane-Bain, B. 2014. *Hematologi Kurikulum Inti*. Jakarta : EGC.
- Jonge, G. D., Talita L. D. S., Bruno R. C., Mackelly S., Jeanine L.M.B., Everson A. K., Mariane F. M. dan Daniella C. K. B. 2018. Interference of in vitro hemolysis complete blood count. *Journal of Clinical Laboratory Analysis* Vol. 32 No. 5.
- Kementerian Kesehatan Republik Indonesia. 2010. *Pedoman Pemeriksaan Kimia Klinik*. Jakarta : Kementerian Kesehatan Republik Indonesia.
- Kiswari, R. 2014. *Hematologi dan transfuse*. Jakarta : Erlangga.
- Kocak, F. E., Ayfer M. dan Havva K., 2014. Assessment of Serum Implementation on Roche Cobas 6000 Analyzer. *European Journal of Medical Sciences* Vol 1 No. 2.
- Koseoglu, M., Aysel H., Aysenur A. dan Serap C. 2011. Effect of Hemolysis Interference On Routine Biochemistry Parameters. *Biochemia Medica* Vol. 21. No. 1.
- Laboratorium RSUD Cilacap. 2020. *Data Pemeriksaan Laboratorium Januari 2019*. RSUD Cilacap.
- Lieseke, C. L. dan Zeibig, E. A. 2017. *Buku Ajar Laboratorium Klinis*. Jakarta : EGC.
- Lippi, G., Alexander V. M., Janne C., dan Ana-Maria, S. 2018. Blood Sample Quality. *Journal of the Society to Improve Diagnosis in Medicine (SIDM)* Vol. 6 No. 1.
- Lippi, G., Norbert B., Pierangelo B., Sol G., Steve K., Vladimir P., Anne J. V. dan Mario P. 2008. Hemolysis : An Overview of Leading Cause on Suitable Specimens on Clinical Laboratories. *Clin Chem Lab Med*. Vol. 46 No. 6.
- Lippi, G., Gian L. S., Martina M., Giorgio B dan Gian C.. 2006. Influence of Hemolysis on Routine Clinical Chemistry Testing. *Clin Chem Lab Med*. Vol. 44 No. 3.
- Maitra, D., Jaeman B., Peter R., Ibrahim A., Ghassan M. S., Michael P. D., Subramaniam P., Husam M. A., 2011. Mechanism of hypochlorous acid-mediated heme destruction and free iron release. *Journal Free Radical Biology & Medicine* Vol. 51 No. 2.
- Majkic-Singh, N. dan Sumarac, D. 2012. Quality Indicators of the Pre-Analytical Phase. *Journal of Medical Biochemistry* Vol. 31.

- McPherson dan M.R. Pincus. 2011. *Henry's Clinical Diagnosis and Manajement Twenty-Second Edition*. Philadelphia: Elsevier Saunders.
- Mitsios, J.V. 2018. Distinguishing In Vivo Versus In Vitro Hemolysis. Article. <https://www.aacc.org/publications/cln/articles>. Diakses pada tanggal 4 September 2019.
- Notoadmojo, S. 2010. *Metodologi Penelitian Kesehatan*. Jakarta : Rineka Cipta.
- Perovic, A. dan Dolcic, M. 2019. Influence of Hemolysis on Clinical Chemistry Parameters Determined With Beckman Coulter tests – Detection Of Clinically Significant interference. *Journal Scandinavian Journal of Clinical and Laboratory Investigation* Vol. 79 No. 3.
- Piyophiprapong, S., Wontiraporn. W. dan Sribben, K., 2010. Factitious Result in Clinical Chemistry Test Caused by Common Endogenous Interferents. *Siniraj Medical Journal* Vol. 62 No. 4.
- Riset Kesehatan Dasar. 2018. Hasil Utama Riskesdas 2018. www.kemkes.go.id. Diakses pada 7 Mei 2020.
- Riswanto. 2013. *Pemeriksaan Laboratorium Hematologi*. Yogyakarta : Alfabeta
- Riwidikdo, H. 2008. *Statistik Kesehatan*. Yogyakarta: Mitra Cendekia Press.
- Sacher, R. A. dan McPherson. 2004. *Tinjauan Klinis Hasil Pemeriksaan Laboratorium Edisi 11*. Jakarta : EGC.
- Stefani, A. 2016. <http://www.izsvepets.it/interferenti-analitici-patologiaclinical/>. Diunduh tanggal 29 Oktober 2019.
- Sugiyono. 2010. *Statistika untuk Penelitian* Edisi 2. Bandung: Alfabeta.
- Sugiyono. 2017. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Sukorini, U., Dwi K. N., Mochammad R. dan Bambang H. 2010. *Pemantapan Mutu Internal Laboratorium Klinik*. Yogyakarta : Alfabeta
- Sutedjo. 2008. *Buku Saku Mengenal Penyakit Melalui Hasil Pemeriksaan Laboratorium*. Yogyakarta : Amara Books.
- Syaifuddin. 2016. *Ilmu Biomedik Dasar untuk Mahasiswa Keperawatan*. Jakarta : Salemba Medika.

Tortora, G. J., Bryan H. D., Brendan B., Danielle D., Julie C., Tara D., Mark M., Rebecca M., Latika S. dan Gregory P. 2016. *Principles of Anatomy and Physiology*. Australia : Wiley John and Sons.

Verdiansah. 2016. Pemeriksaan Fungsi Ginjal. *Jurnal Cermin Dunia Kedokteran* Vol. 43 No. 2.

World Health Organization (WHO). 2011. Handbook Laboratory Quality Management system. Atlanta: World Health Organization.

Yamaguchi, H. Norimasa H., Kimihiro K., Toshiya Y., Tunenori A. Nakamura J., Charles M. C. 2001. The Influence of two concentrations of sodium hypochlorite on human blood changes in haemolysis, pH and protein. *International Endodontic Journal* Vol. 34 No.3.