

DAFTAR PUSTAKA

- Amita, K., Nithin Kumar, H., Shobha, S. and Shankar, V. 2015. *The Role of Platelet Parameters as a Biomarker in the Diagnosis and in Predicting the Severity of Preeclampsia*. *Ind J Pathol*, 2(2), pp.57-60.
- Bithell TC. 1993. *Platelets and megakaryocytes*. In : Lee GR, Bithell TC, Foerster J, Athens JW, Lukens JN, Editors. *Wintrobe's Clinical Hematology*. Volume 1,9th ed. Philadelphia: Lea & Febriger.
- Burstein, S.A. & Breton-Gorius J. 1995. *Megakaryopoiesis and platelet formation*. In : Beutler E, Lichtman MA, Coller BS, Kipps TJ, Eds. *Williams Hematology*. 5th ed. New York: McGraw-Hill.
- Corwin, Elizabeth J. 2009. *Buku Saku Patofisiologi*. Edisi Revisi 3. Jakarta: Buku Kedokteran EGC.
- Daly, E. 2011. *Determinants of Platelet Count in Humans*. *Haematologica*, 96(1), pp.10-3.
- Deutsch, V. & Tomer, A. 2006. *Megakaryocyte Development and Platelet Production*, *Br J Haematol*, 134(5), pp. 453-66.
- Guyton, A.C. dan Hall, J.E. 2008. *Buku Ajar Fisiologi Kedokteran Edisi 11*. Jakarta: EGC.
- Harrison, P. 2005. *Platelet Function Analysis*. *Blood Rev*, 19 (2) pp. 111-23.
- Hoffbrand, A.V, Moss, P.A.H. 2005. *Kapita Selekta Hematologi, Ed – 6*. Jakarta: EGC.
- J.A. Child. 2010. *Buku Saku Hematologi Klinik*. Jakarta: Binarupa Aksara.

- Jamieson, B. 2018. *Blood Smear*. <https://labtestsonline.org/tests/blood-smear>. [Diakses pada hari Rabu, tanggal 12 Juni 2019].
- Josefsson E.C, Hartwig J.H, Hoffmeister K.M. 2007. *Platelet Storage Temperature – How Low Can We Go?*. USA: Translational Medicine Division, Department of Medicine, Brigham and Women's Hospital, Harvard Medical School.
- Kaufman, Richard M. 2006. *Platelets : Testing, Dusing and The Storage Lesion Lesion*. The Journal of the American Society of Haematology. <http://aseducationbook.hematologylibrary.org>. [Diakses pada hari Senin, 6 Mei 2019].
- Kiswari, Rukman. 2014. *Hematologi & Transfusi*. Jakarta : Penerbit Erlangga.
- Lewis S.M, Bain B.J. 2011. *Collection and handling of blood. Dacie and Lewis Practical Hematology*. Edisi 11, (10); hal; 1-10.
- Mengko, R. 2013. *Instrumen Laboratorium Klinik*. Bandung: ITB.
- Narayanan S. 2000. *The preanalytic phase: an important component of laboratory medicine*. Am J Clin Pathol; hal; 113:429-52.
- Nugraha, Gilang. 2017. *Panduan Pemeriksaan Laboratorium Hematologi Dasar*. Jakarta : Trans Info Media.
- Nugroho, Heru. 2011. *Laboratorium Klinik 1 : Pemeriksaan Hematologi*. Diakses 29 Desember 2018.

- Peck-Radosavljevic, M. 2017. *Thrombocytopenia in chronic liver disease*. *Liver Int.*; 37(6):778-793.
- Peng L, Yang H, Jiang H, Su J, Peng Z. 2001. *Automated reticulocyte counting using the Sysmex RAM-1*. *Clinical and Laboratory Haematology*: 23:97–102.
- Rahmanitarini, A. 2018. *Stabilitas Penyimpanan Sampel Pada Pemeriksaan Darah Lengkap*. Surabaya: Fakultas Kedokteran Universitas Airlangga.
- Riswanto. 2013. *Pemeriksaan Laboratorium Hematologi*. Yogyakarta: Alfabedika dan Kanal Medika.
- Rohmawati, Enny. 2003. *Penentuan Faktor Estimasi Jumlah Trombosit Pada Sediaan Apus Darah Tepi Pasien Trombositopenia*. Semarang : Fakultas Kedokteran Universitas Diponegoro.
- Sacher, R.A & Mc Pherson R.A. 2004. *Tinjauan Klinis Hasil Pemeriksaan Sistem Laboratorium (11 ed)*. Jakarta: EGC.
- Sadikin, Mohamad. 2001. *Biokimia Darah*. Jakarta: Penerbit Widya Medika.
- Sujud, dkk. 2015. *Perbedaan Jumlah Trombosit Pada Darah EDTA yang Segera Diperiksa dan Penundaan Selama 1 Jam di Laboratorium RSI Grhasia Yogyakarta*. *Medical Laboratory Technology Journal*.
- Tsuruda K, Tsuji T, Usui T Kitajima S, Kihara A, Murai M, Kasada Y, LiQ, Yamada Y, Kamihira S. 1999. *Evaluation and Clinical Usefulness of the Automated Hematology Analyzer, Sysmex XE 2100*, *Sysmex J. Int.* 19: 129-138.

- Turhan T, Sevilay S, Yucel C, Koca Y. 2011. *Effects of Storage Conditions on Complete Blood Cell Count Parameters*. Turkish Journal of Biochemistry–Turk J Biochem; 36 (2) ; 165–174.
- Vives-Corrons JL, Briggs C, Simon-Lopez-R, Albarede S, de la Salle B, Flegar-Meatrui Z, Nazor A, Guyard A, Lipsic T, Nagai Y, Paitu M, Piqueras J, Capel MJ, Van Blerk M, Wang J, Marzac C. *Effect of EDTA-anticoagulated whole blood storage on cell morphology examination. A need for standarization*. doi: 10.1111/ijlh.1217.
- Wirawan R. 2006. *Pemeriksaan Laboratorium Hematologi Sederhana*. Jakarta: Balai Penerbit Fakultas Kedokteran Indonesia.
- Zini, G. 2014. *Stability of complete blood count parameters with storage: Toward defined specifications for different diagnostic applications*. Int J Lab Hematol;36(2):hal: 111-3.