

DAFTAR PUSTAKA

- Amin, Zulkifli dan Bahar, Asril. (2009). *Buku Ajar Ilmu Penyakit Dalam*. Jilid III. Interna Publishing. Jakarta. Hal: 2232
- B.A, Bashir., Ali K, Ageep., S. A, Abufatima and A. A, Mohamedani. (2014). Reactive Thrombocytosis And Erythrocyte Sedimentation Rate In Patients With Pulmonary Tuberculosis. *Journal of Medical Laboratory and Diagnosis*.
- Baratawidjaja, Karnen Garna. (2004). *Imunologi Dasar*: Edisi ke enam. Balai Penerbit Fakultas Kedokteran Universitas Indonesia. Jakarta. Hal: 287-290
- Departemen Kesehatan Republik Indonesia. (2005). *Pharmaceutical Care untuk Pasien Tuberkulosis*. Jakarta
- Departemen Kesehatan Republik Indonesia. (2007). Diakses dari <http://digilib.unimus.ac.id/download.php?id=13085>
- Departemen Kesehatan Republik Indonesia. (2010). *Laporan Subdit TB Depkes RI 2000-2010 (Tw-1)*. Jakarta
- Dixon, Suzanne. (2014). Thrombocyte. About Health. Update 25 November 2014. Diakses tanggal 23 Maret 2015 dari <http://coloncancer.about.com/od/glossary/g/thrombocyte.htm>
- Dugdale, David C. (2013). Platelet Count. Medline Plus. Washington. Diakses tanggal 23 Maret 2015 dari <http://www.nlm.nih.gov/medlineplus/ency/article/003647.htm>

- Gillespie, Stephen and Bamford, Kathleen. (2009). *At a Glance Mikrobiologi Medis Dan Infeksi*. Edisi Ketiga. Penerbit Erlangga. Jakarta. Hal: 40
- Girsang, Maryani. (1999). Kesalahan-Kesalahan Dalam Pemeriksaan Sputum BTA Pada Program Penanggulangan TB Terhadap Beberapa Pemeriksaan Dan Identifikasi Penyakit TBC. *Media Penelitian Dan Pengembangan Kesehatan* Vol 9, No 3 (1999) Publish date 06 Feb 2013
- Handojo, I. (1996). Perbandingan Nilai Diagnostik Uji OOT-EIA-TB dan Pathozyme-TB Complex pada Penyakit TB. *Media IDI* vol 21 no. 4 hal 36-40
- Hungund, B.R., Sangolli, S.S., Bannur, H.B., Malur, P.R., Pilli, G.S., Chavan, R.Y., *et al.* (2012). Blood and Bone Marrow Findings in Tuberculosis in Adults-A Cross Sectional Study. *Al Ameen J Med Sci* 2012; 5 (4): 362-366
- Ikatan Dokter Anak Indonesia. (2013). Larangan Penggunaan Metode Serologi untuk Penegakan Diagnosis TB. Jakarta
- Kementrian Kesehatan Republik Indonesia. (2009). Pedoman penanggulangan tuberkulosis (TB). *Keputusan Menteri Kesehatan Republik Indonesia Nomor 364/Menkes/Sk/V/2009*.
- Lindemann, Stephan., Tolley, Neal D., Dixon, A., . McIntyre, Thomas M., Prescott, Stephen M., Zimmerman, Guy A., *et al.* (2001). Activated Platelets Mediate Inflammatory Signaling By Regulated Interleukin 1 β Synthesis. *Rockefeller University Press*. Diakses tanggal 18 Maret 2015 dari <http://jcb.rupress.org/content/154/3/485.full>

- Mathew, P., Kuo Yen-Hong, Vazirani, B., Robert, H. K., and Weinstein, M. P. (2002, September). Are three sputum acid-fast bacillus smears necessary for discontinuing tuberculosis isolation. *J Clin Microbiol*, 40 (9): 3482–3484
- Morris, C.D., Bird, A.R., Nell, H. (1989). The Haematological and Biochemical Changes in Severe Pulmonary Tuberculosis. *The Quarterly Journal of Medicine*. 73 (272), 1151-9. Diakses 27 Maret 2015, dari <http://www.ncbi.nlm.nih.gov/pubmed/2616737>
- Oehadian, Amaylia. (2003). Aspek Hematologi Tuberkulosis. Sub Bagian Hematologi-Onkologi Medik SMF Penyakit Dalam. Bandung. http://pustaka.unpad.ac.id/wp-content/uploads/2009/11/aspek_hematologi_tuberkulosis.pdf diakses pada 17 Oktober 2015
- Pande, JN., Singh, UB., Sinha, S., Agarwal, RC. (2011). Evaluation Of Risk Factors And Prevalence Of Drug Resistant Tuberculosis In North India. *Journal of Chest*; 128 (4): 40-41. http://repository.maranatha.edu/3411/3/0910055_Chapter1.pdf
- Perhimpunan Dokter Paru Indonesia. (2006). Tuberkulosis, Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Diakses 21 Maret 2015 dari <http://www.klikpdpi.com/konsensus/tb/tb.html>
- Perhimpunan Pemberantasan Tuberkulosis Indonesia. (2012). *Jurnal Tuberkulosis Indonesia* Volume 8. Jakarta. Diakses 18 Maret 2015
- Pernick, Nat. (2002). Stains Acid Fast. Pathology Outlines. Revisi 2013. Diakses tanggal 21 Maret 2015 dari <http://www.pathologyoutlines.com/topic/stainsacidfast.html>

- Price, Sylvia A and Wilson, Lorraine, M. (2003). *Patofisiologi, Konsep Klinis Proses-Proses Penyakit*. Edisi 6. Jakarta: EGC
- Rahajoe, N., Basir, D.,Makmuri, M.S., Kartasasmita, G.B. (2008). *Respirologi Anak*. Jakarta: EGC
- Rahman, SP. (2010). Haematological Profile In Pulmonary Tuberculosis. Dissertation. St Johns Medical College, Bangalore
- Renshaw, Andrew A. and Gould, Edwin W. (2013). Thrombocytosis Is Associated With *Mycobacterium tuberculosis* Infection and Positive Acid-Fast Stains in Granulomas. Miami. *American Society for Clinical Pathology*
- S, Fatimah and J, Soemarsono. (2014). Changes In Platelet Count, Mean Platelet Volume, Platelet Distribution Width, And Plateletcrit In Pulmonary Tuberculosis Severity. *Folia Medica Indonesiana* Vol. 50 No. 1: 34-36
- Şahin, Füsün., Yazar, Esra and Yıldız, Pınar. (2012). Prominent Features Of Platelet Count, Plateletcrit, Mean Platelet Volume And Platelet Distribution Width In Pulmonary Tuberculosis. *Multidisciplinary Respiratory Medicine*. Diakses dari <http://www.mrmjournal.com/content/7/1/38>
- Sainssyah. (2010). Diakses dari <http://sainssyah.wordpress.com/validasi-analitik-hematology-analyzer-upaya-untuk-mengkoreksi-alat-hematology-analyzer-merupakan-sebuah-upaya-yang-baik-karena-kita-tahu-bahwa-tidak-semua-alat-luput-dari-kesalahan-dan-ketidakteliti/> diakses tanggal 10 Oktober 2015

- Shafee, M., Abbas, F., Ashraf, M., Mengal, M.A., Kakar, N., Ahmad, Z., et al. (2014, Januari). Hematological profile and risk factors associated with pulmonary tuberculosis patients in Quetta, Pakistan. *Pakistan Journal of Medical Sciences*, 30 (1), 36–40. Diakses tanggal 29 Maret 2015, dari <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3955538/>
- Shareef, Hager Ali., M. Amin, Nizar Ramadan. (2012). Abnormalities of hematological parameters in newly diagnosed Pulmonary tuberculosis patients in Kirkuk city. *Journal of Babylon University/Pure and Applied Sciences/ No.(5)/ Vol.(20): 2012*
- Shrihari, Narayana., Kumudini T.S. (2012). A Comparison Of Three Different Staining Methods For The Detection Of Acid Fast Bacilli (*Mycobacterium Tuberculosis*) In Sputum Samples. India. *Journal of Pharmaceutical and Biomedical Sciences (JPBMS)*, Vol. 14, Issue 14
- Tafazzoli, Mehri., R. Keramati, Mohammad., Vakili, Rahim. (2006). Etiology of Thrombocytosis and the Use of Platelet Parameters to Distinguish Between Clonal and Reactive Thrombocytosis. Iran. *Uluslararası Hematoloji-Onkoloji Dergisi*
- The Patient Education Institute. (2012). Diakses pada tanggal 24 Maret 2015 dari www.ncbi.nlm.nih.gov.
- Unsal, E., Aksaray, S., Koksall, D., Sipit, T. (2005). Potential Role Of Interleukin 6 In Reactive Thrombocytosis And Acute Phase Response In Pulmonary Tuberculosis. *Postgrad Med J* 2005; 81: 604–607
- Widoyono. (2011). Penyakit Tropis: *Epidemiologi, Penularan, Pencegahan dan Pemberantasannya*. Erlangga. Jakarta. Hal: 14-17

World Health Organization. (2006). Diagnostics for Tuberculosis: Global Demand and Market Potential/TDR, FIND SA. WHO 2006: p. 21. Diakses 21 Maret 2015 dari <http://www.oxfordimmunotec.com/international/products/solutions/healthcare-professionals/tuberculosis/>

World Health Organization. (2014). *Global Tuberculosis Report*. Diakses 17 Maret 2015 dari www.who.int/tb/publications/global_report/en/

Yaranal, PJ.,Umashankar, T., Harish SG. (2013). Hematological Profile In Pulmonary Tuberculosis. *Int J Health Rehabil Sci* 2, 50-55