

DAFTAR PUSTAKA

- Amin Z, Uyainah A, Yuniastuti E, Djoerban Z, 'Profil Pasien TB-HIV dan Non TB-HIV di RSCM', Buletin Penelitian Kesehatan, Vol.41, No.4, hlm.195-199, diakses 13 Desember 2017.
<http://ejournal.litbang.depkes.go.id/index.php/BPK/article/view/3409/3390>
- Permitasari, DA 2012, 'Faktor Risiko Terjadinya Koinfeksi Tuberkulosis Pada Pasien HIV/AIDS di RSUP Kariadi Semarang.' Karya Tulis Ilmiah. Universitas Diponegoro.
- Baratawidjaja, KG, Rengganis, I 2010, *Sistem imun Dalam Immunologi Dasar Edisi ke-9*, Balai penerbit FKUI, Jakarta.
- Carr, JH 2006 'Under a high magnification of 15549x, this scanning electron microscopic (SEM) image depicted a number of Gram-positive *Mycobacterium tuberculosis* bacteria.', diakses 13 November 2016
<https://phil.cdc.gov/phil/details.asp?pid=9997>
- Center for Disease Control and Prevention 2016, diakses 1 Desember 2016.
<http://www.cdc.gov/tb/education/corecurr/pdf/chapter2.pdf>
- Chen, J, Li, W, Huang, X, Guo C, Zou, R, Yang, Q, Zhang, H, Zhang, T, Chen, H, Wu, H 2013 'Evaluating Total Lymphocyte Count as a Surrogate Marker for CD4 Cell Count in the Management of HIV Infected Patients in Resource-Limited Settings: A Study from China' *PLOS ONE*, Vol 8, hlm 1-6, diakses 20 April 2017.
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0069704>
- Dahlan, S 2011, *Statistik Untuk Kedokteran dan Kesehatan Edisi 5*, Salemba Medika, Jakarta.
- Depkes RI, 2014 Pedoman Nasional Penanggulangan Tuberkulosis, Jakarta.
- Departemen Kesehatan RI 2012, *Pedoman Nasional Penanggulangan Tuberkulosis. Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan*, Jakarta, diakses 10 November 2016.
<http://www.tbindonesia.or.id/pdf/profilpppl2012-130917032535-phpapp02.pdf>
- Dikromo, NP, Antariksa, B, Nawas, A 2011 'Factors Associated to Success Tuberculosis Therapy of Co-infection TB-HIV Patients in Persahabatan Hospital, Jakarta-Indonesia', *Jurnal Respirologi Indonesia*, Vol 31, hlm 13-20, diakses 17 April 2017.

<http://jurnalrespirologi.org/wp-content/uploads/2012/03/jri-jan-2011-14-21.pdf>

- Djoerban Z, Djauzi, S, Sudoyo, AW, Setiyohadi, B, AlwiI, Simadibrata, MK, Setiati, S 2010, *Ilmu Penyakit Dalam: HIV/AIDS di Indonesia*, Interna Publishing, Jakarta.
- Eliandy, S 2010, 'Hubungan Bercak-bercak Gelap (Dark Specks) pada Latar Belakang Material Nekrotik Granular Eosinofilik dengan Kadar CD4 Penderita Limfadenitis Tuberkulosis Servikalis yang Disertai HIV/AIDS. Fakultas Kedokteran USU'
- Hoy J, Lewin S, Post JJ, Street, A 2009 'HIV Management in Australasia a guide for clinical care' *Australasian Society for HIV Medicine*.
- Hull MW, Phillips P, Montaner, JSG 2008, 'Changing global epidemiology of pulmonary manifestations of HIV/AIDS' *Chest*; Vol.134, hlm.1287-1298.
<http://journal.publications.chestnet.org/article.aspx?articleid=1086169>
- Ibinaiye, PO, Tahir, NM, Saad, TS, Tahir, A, Ahidjo, A, Yusuf, H, Mustapha, Z 2014, 'Relationship between the radiographic pattern of pulmonary tuberculosis and CD4 cell count in patients with human immune deficiency virus infection' *Archives of International Surgery*, Vol.4, hlm.85-90, diakses 23 Januari 2017.
<http://www.archintsurg.org/>
- Isselbacher, Kurt 2009, *Harrison: Prinsip-prinsip Ilmu Penyakit Dalam*, Penerbit buku kedokteran, Jakarta.
- Jawetz, Melnick, Adelberg's 2004, *Mikrobiologi Kedokteran Edisi 23*, Penerbit Buku Kedokteran EGC, Jakarta.
- Jain S, Singh AK, Bajaj J, Singh RP, Damle AS 2015, 'Evaluation of total lymphocyte count (TLC) as a surrogate marker for CD4 count in HIV-positive patients for resource-limited settings.' *Muller J Med Sci Res* , Vol.6, hlm.23-26, diakses 27 April 2017.
<http://www.mjmsr.net>
- Kamya MR, Semitala FC, Quinn TC, Ronald A, Njama-Meya D, Mayanja-Kizza, H 2004, 'Total lymphocyte count of 1200 is not a sensitive predictor of CD4 lymphocyte count among patients with HIV disease in Kampala' *Afr Health Sci*, Vol.4, hlm.94-101, diakses 22 April 2017.
<https://www.ajol.info/index.php/ahs/article/view/6868>
- Kemenkes RI, Petunjuk Teknis Tata Laksana Klinis Ko-Infeksi TB-HIV tahun 2012 Kementerian Kesehatan Republik Indonesia, Jakarta.

- Kemenkes RI, Profil Kesehatan Indonesia tahun 2013, Kemeterian Kesehatan Republik Indonesia, Jakarta.
- Kisembo HN, Boon SD, Davis JL, Okello R, Worodria W, Cattamanchi, A 2012, 'Chest radiographic finding of pulmonary tuberculosis in severely immunocompromised patient with the human immunodeficiency virus.' *The British Journal of Radiology*, hlm.130-140, diakses 10 November 2016.
<http://www.birpublications.org/doi/abs/10.1259/bjr/70704099>
- Nandipinto, F 2013, *Gambaran Radiografi Toraks Pasien HIV dengan Tuberkulosis Paru Berdasarkan Nilai CD4 di Rumah Sakit Cipto Mangunkusumo*, Tesis Departemen Radiologi, Universitas Indonesia.
- Nasroudin 2007, *HIV & AIDS Pendekatan Biologi dan Molekuler, Klinis, Dan Sosial Edisi pertama*, Airlangga University Press, Surabaya.
- Notoatmodjo, S 2012, *Metodologi Penelitian Kesehatan*, Rineka Cipta, Jakarta.
- Padyana M, Bhat RV, Dinesha M, Nawaz 2012, 'A.HIV-Tuberculosis: A Study of Chest X-Ray Patterns in Relation to CD4 Count.' *North Am J Med Sci*, Vol.4, hlm.221-225, diakses 10 November 2016.
<http://www.najms.org>
- Perhimpunan Dokter Paru Indonesia, 2011, *Pedoman Diagnosis dan Penatalaksanaan Tuberkulosis di Indonesia*, PDPI : Jakarta
- Riskesdas 2013, Rikesdas Dasar 2013, diakses 12 Februrari 2016.
<http://www.depkes.go.id/resources/download/general/Hasil%20Rikesdas%202013.pdf>
- Robinson, HL 2002, 'New hope for an aids vaccine.' *Nature Reviews Immunology*, Vol.2, hlm.239-250, diakses 10 November 2016.
http://www.nature.com/nri/journal/v2/n4/fig_tab/nri776_F1.html
- Sen, S, Vyas, A, Sanghi, S, Shanmuganandan, K, Gupta, RM, Kapila, BK, Batra, RB 2011, 'Correlation of CD4+ T cell count with total lymphocyte count, haemoglobin and erythrocyte sedimentation rate levels in human immunodeficiency virus type-1 disease.' *Medical Journal Armed Forces India*, Vol.67, no.1, hlm.15-20, diakses 10 November 2016
<http://www.sciencedirect.com/science/article/pii/S0377123711800055>
- Soetikno, RD 2012, 'Hubungan antara Jumlah CD4 dan Gambaran Foto Toraks pada Penderita HIV/AIDS.' *Jurnal Kedokteran Maranatha*, Vol.1, no.1.
<http://majour.maranatha.edu/index.php/jurnalkedokteran/article/view/pp.%201-9>
- Sastroasmoro, S 2011, *Dasar-dasar Metodologi Penelitian Klinis*, Sagung Seto, Jakarta.

- Rao, SS, Aruna, G, Kumar, UK 2015 'Study Of Clinical, Radiological, Bacteriological Spectrum Of Pulmonary Tuberculosis Relation To CD-4 Cell Counts In Patients With HIV Infection.' *Journal of Evidence based Medicine and Healthcare*, Vol.2, hlm.2032-2043, diakses 10 November 2016.
http://www.jebmh.com/data_pdf/15%20-%20Subba%20Rao%20-%20203.pdf
- Tortora GJ, Derrickson, B 2012, *Principles Of Anatomy and Physiology Edisi ke-13*, John Wiley & Sons, New Jersey.
- Wesnawa, MADP, Putra, INN 2016, 'Profil Pasien Koinfeksi TB–HIV.', *J Respir Indo*, Vol 36, hlm 175-181, diakses 12 Januari 2017.
<http://jurnalrespirologi.org/wp-content/uploads/2017/01/JRI-2016-36-3-175.pdf>
- Widiyanti, M, Hutapea, H, 2015 'Hubungan Jumlah *Cluster of Differentiation 4* (CD4) dengan Infeksi Oportunistik Pada Pasien HIV/AIDS di Rumah Sakit Umum Daerah (RSUD) DOK II Jayapura' *Jurnal Biologi Papua*, Vol 7, hlm 16-21, diakses 13 Desember 2016.
<http://ejournal.unicen.ac.id/index.php/JBP/article/view/100>
- Wijaya, IMK, 2013 'Infeksi HIV (*Human Immunodeviciency Virus*) Pada Penderita Tuberkulosis', *Seminar Nasional FMIPA UNDIKSHA III*, hlm 295-303, diakses 17 April 2017.
<http://ejournal.undiksha.ac.id/index.php/semnasmipa/article/view/2721>
- World Health Organization (WHO). Global Tuberculosis Report 2015. Switzerland. 2015.
https://scholar.google.co.id/scholar?q=related:D9j1DreuNjgJ:scholar.google.com/&hl=id&as_sdt=0,5
- World Health Organization (WHO). Global Tuberculosis Report 2014. Switzerland. 2014.
<http://www.sciencedirect.com/science/article/pii/S2214109X14703614>
- World Health Organization. 2007. *WHO case definition of HIV for surveillance and revised clinical staging and immunological classification of HIV related disease in adults and children*.
http://apps.who.int/iris/bitstream/10665/43699/1/9789241595629_eng.pdf
- World Health Organization (WHO). Global Tuberculosis Control 2011. Switzerland : WHO Press ; 2011.
- Yayasan Spiritia, 2008. Strategi Nasional Penanggulangan HIV/AIDS, diakses 7 November 2016.
<http://www.spiritia.or.id/dokumen/buku-hivtb.pdf>