

Daftar Pustaka

- Abbas AK, Lichtman AH, 2005. Human Immunodeficiency Virus and the Acquired Immunodeficiency Syndrome, In (*Cellular and Molecular Immunology*). Fifth Edition. Editors: Abbas AK, Lichtman AH. Philadelphia, pp 464-76.
- Amin M, 2010. Ilmu penyakit paru. Departemen Ilmu Penyakit Paru FK Unair-RSUD Dr. Soetomo: Surabaya.
- Boehme CC, Nabeta P, Hillemann D, Nicol MP, Shenai S, Krapp F, et al, 2010. Rapid molecular detection of tuberculosis and rifampicin resistance. N Engl J Med. 363:1005-15.
- Boison S, Pier GB, 2004. Immunology and AIDS. In (*Immunology, Infection, and Immunity*). Editors: Pier GB, Lyczak JB, Wetzler LM. Washington DC, pp. 531-51.
- Centers for Disease Control and Prevention, 2011. The Difference Between Latent TB Infection and TB Disease, TB Elimination.
- Centers for Disease Control and Prevention, 2013. Reported Tuberculosis in the United States, 2013. Atlanta, GA: U.S. Department of Health and Human Services, CDC, October 2014.
- Coker R, et al, 2006. Risk Factors for Pulmonary Tuberculosis in Russia: case-control study. *British Medical Journal* 332: 85-87.
- Daili SF, et al, 2009. Infeksi Menular Seksual. 4th ed. Jakarta: Balai Penerbitan FKUI.
- de Jong MA, Geijtenbeek TB, 2009. J Intern Med. Jan; 265(1):18-28.
- Departemen Kesehatan Republik Indonesia, 2011. Riset Kesehatan Dasar 2010.
- Departemen Kesehatan Republik Indonesia, 2009. Riset Kesehatan Dasar 2008.
- Dinas Kesehatan Kota Padang, 2014. Profil Kesehatan Tahun 2013.
- Dinas Kesehatan Kota Padang, 2013. Profil Kesehatan Tahun 2012.
- Dinas Kesehatan Provinsi Bali. Laporan tahunan dinas kesehatan Provinsi Bali tahun 2013. Denpasar; 2013.
- Ditjen PP & PL Kemenkes RI, 2014. Laporan Terakhir Kemenkes Tentang Penyakit HIV, Juni 2014.

Fellisa R, Lashley JD, Durham, 2009. The Person with HIV/AIDS: Nursing Perspectives. Springer Publishing Company.

Hakeem A, Hussain MS, Sarwar MI, Mahan P, Shobhane U, Mahan S, & Sathyamurthy B, 2013. GeneXpert MTB/RIF----A Novel Diagnostic Tool for Tuberculosis in Pulmonary Samples. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS). Vol. 8(2) (Jul.-Aug. 2013) pp 01-03.

Haase AT, 2010. Targeting early infection to prevent HIV-1 mucosal transmission. Nature. 2Mar 11; 464(7286):217-223.

Hasan H, 2010. Tuberkulosis Paru. Dalam Buku Ajar Ilmu Penyakit Paru 2010. Surabaya: Departemen Ilmu Penyakit Paru FK Unair – RSUD Dr. Soetomo.

Hladik F, Hope TJ. 2009. HIV infection of genital mucosa in woman. Curr HIV/AIDS Rep. Feb; 6(1):20-28.

Hladik F, McElrath MJ, 2008. Nat Rev Immunol. Jun; 8(6):447-457.

Jawetz, Melnick, Adelberg, 2012. Mikrobiologi kedokteran Jawetz, Melnick, & Adelberg Ed. 25. Jakarta: ECG.

Kassa, Desta, Leonie Ran, Wudneh Weldemeskel, Mekashaw Tebeje, Amelewerk Alemu YA. Clinical, hemato-immunological characteristics of mycobacterium tuberculosis patients with and without HIV-1 infection: responses to six month tuberculosis treatment. Biomedicine International 2012;3: 22-33.

Kementerian Kesehatan Republik Indonesia, 2014. Pedoman Nasional Pengendalian Tuberkulosis. Jakarta: Kementerian Kesehatan RI 2014.

Kementerian Kesehatan Republik Indonesia, 2014. Profil Kesehatan Indonesia tahun 2013. Jakarta: Kementerian Kesehatan RI 2014.

Kementerian Kesehatan Republik Indonesia, 2014. Terobosan Selama 8 Tahun Pengendalian HIV/AIDS di Indonesia. Jakarta. Diunduh dari: <http://www.depkes.go.id/article/print/201408140002/inilah-terobosan-selama-8-tahun-pengendalian-hiv-aids-di-indonesia.html>. Diakses 20 Maret 2016.

Kementerian Kesehatan Republik Indonesia, 2013. Permen Kesehatan No.21 tahun 2013 tentang Penanggulangan HIV dan AIDS.

Kementerian Kesehatan Republik Indonesia, 2013. Pusat Data dan Informasi Profil Kesehatan Indonesia 2012. Jakarta: Kementerian Kesehatan RI 2013.

Kementerian Kesehatan Republik Indonesia, 2013b. Riset Kesehatan Dasar 2013. Jakarta: Kementerian Kesehatan RI 2013.

Komisi Penanggulangan AIDS Nasional, 2009. HIV dan AIDS Sekilas Pandang.

Kumar Vinay, Cotran RS, Robbins SL, 2007. Buku ajar patologi edisi 7. Jakarta: Penerbit Buku Kedokteran ECG, pp 544-551.

Lawn SD, Badri M, Wood R, Town C. Tuberculosis among HIV-infected patients receiving HAART : long term incidence and risk factors in a South African cohort. AIDS 2005;19:2109-16.

Lawn SD, Nicol MP, 2011. Xpert® MTB/RIF assay: development, evaluation and implementation of a new rapid molecular diagnostic for tuberculosis and rifampicin resistance. Future Microbiol. Vol. 6(9):1067-82.

Luetkemeyer AF, 2013. Tuberculosis and HIV. HIV insite. Diunduh dari : <http://hivinsite.ucsf.edu/>. Diakses Mei 2016.

Luetkemeyer AF, Charlebois ED, Flores LL, 2005. Comparison of an interferon-gamma release assay with tuberculin skin ujiting in HIV-infected individuals. Am J Respir Crit Care Med 2007; 175(7): p. 519-21

Lyanda A, 2012. Rapid TB Test. Jurnal Tuberkulosis Indonesia. Mar: Vol. 8:12-17.

Mazurek GH, Jereb J, Lobue P, 2005. Guidelines for using the QuantiFERON-TB Gold ujiti for detecting Mycobacterium tuberculosis infection, United Stauji. MMWR Recomm Rep 2005; 54(RR-15):p.49-55.

Menzies D, Pai M, Comstock G, 2007. Meta-analysis: New ujits for the diagnosis of latent tuberculosis infection: Areas of uncertainty and recommendations for research. Ann Intern Med 2007; 146(5): p. 340-354.

Moller M, de Wit E, Hoal EG, 2010. Past, present and future directions in human genetic susceptibility to tuberculosis. FEMS Immunol Med Microbiol, 58:3–26.

Moore D, Llechty C, Ekwaru P, Were W, Mwima G, Solberg P, et al. Prevalence, incidence and mortality associated with tuberculosis in HIV-infected patients initiating antiretroviral therapy in rural Uganda. AIDS. 2007;21:713-719.

Mueller V, Fraser C, et al. A Strong Case for Viral Genetic Factors in HIV Virulence. Viruses. Vol. 3:204-16.

Murtiastutik Dwi, 2008. Buku ajar infeksi menular seksual FK Unair-RSUD Dr. Soetomo Surabaya. Surabaya: Airlangga University Press.

Nakiyingi L, Nankabirwa H, Lamorde M, 2013. Tuberculosis diagnosis in resource-limited settings: Clinical use of GeneXpert in the diagnosis of smear-negative PTB: a case report. Jun: Vol. 13(2):522-524.

Narasimhan P, et al, 2013. Review Article: Risk Factors for Tuberculosis. Hindawi Publishing Corporation. Pulmonary Medicine.

Nasronudin, 2007. HIV & AIDS Pendekatan Biologi Molekuler, Klinis dan Sosial. Surabaya: Airlangga University Press.

Nyoko YO, Eka Putra IWG, Sarwitri AAS, 2014. Hubungan Karakteristik Demografi, Klinis dan Faktor Risiko Terinfeksi HIV dengan Koinfeksi HIV/TB di Klinik Amertha Yayasan Kerti Praja Denpasar. Public Health and Preventive Medicine Archive. Des; 2(2): 124-132.

Pai M, Lewinsohn DM, 2005. Interferon-gamma assays for tuberculosis: is energy the Achilles' heel? Am J Respir Crit Care Med 2005; 172(5):p.519-21.

Peraturan Daerah Provinsi Sumatera Barat, 2012. Perda Provinsi Sumbar No. 5 Tahun 2012 tentang Penanggulangan HIV-AIDS.

Perhimpunan Dokter Paru Indonesia, 2011. Tuberkulosis: Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Jakarta: Perhimpunan Dokter Paru Indonesia. Diunduh dari: <http://klikpdpi.com/konsensus/Xsip/tb.pdf>. Diakses Februari 2015.

Price SA, Wilson LM, 2003. Patofisiologi: Konsep klinis proses-proses penyakit. Edisi 6, Vol. 2. Jakarta: EGC, pp: 852-861.

Raviglione MC, O'Brien RJ, 2008. Tuberculosis. Dalam: Fauci AS, Braunwald E, Kasper DL, Hauser DL, Longo DL, Jameson JL, et al. Harrison's Principles of Internal Medicine. Edisi ke-17. USA: The McGraw-Hill Companies, Inc.

RCSB, 2011. The Structural Biology of HIV. Protein Data Bank.

Riadi Arief, 2012. Tuberkulosis dan HIV-AIDS. Jurnal Tuberkulosis Indonesia. Mar: Vol. 8:24-29.

Rudolf F, 2014. The bandim tbscore: reliability, further development, and evaluation of potential uses. Glob Health Action , 7: 24303.

Saptawati Leli et al, 2012. Evaluasi Metode FASTPlaqueTB untuk Mendeteksi *Mycobacterium tuberculosis* pada Sputum di Beberapa Unit

Pelayanan Kesehatan di Jakarta-Indonesia. Jurnal Tuberkulosis Indonesia. Mar: Vol. 8:1-6.

Sharma SK, Mohan A, Kadiravan T, 2005. HIV-TB co-infection: Epidemiology, diagnosis and management. Indian J Med Res 2005; 121, pp 550-567.

Staf Pengajar Fakultas Kedokteran Universitas Indonesia, 2010. Buku ajar mikrobiologi kedokteran. Tangerang: Binarupa Aksara Publisher.

Sonnenberg P, Glynn JR, Fielding K, et al, 2005. How soon after infection with HIV does the risk of tuberculosis start to increase? A retrospective cohort study in South African gold miners. J Infect Dis. Jan 15;191(2):150-8.

Trébucq A, Enarson DA, Chiang CY, Van Deun A, Harries AD, Boillot F, et al, 2011. Xpert® MTB/RIF for national tuberculosis programmes in low-income countries: when, where and how? Int J Tuberc Lung Dis. Vol. 15(12):1567-72.

Tuberkulosis Indonesia. TB/HIV [Internet]. 2014 [cited 2014 Apr 28] Available from: <http://www.tbindonesia.or.id/tb-hiv/>

UNOPS, 2015. The Paradigm Shift 2016-2020 “*Global Plan to End TB*”. Diunduh dari: www.stoptb.org/global/plan/plan2/annexes.asp. Diakses 5 April 2016.

Van Rie A, Pagge-Shipp L, Scott L, Sanne I, Stevens W, 2010. Xpert® MTB/RIF for point-of care diagnosis of TB in high-HIV burden, resource-limited countries: hype or hope? Expert Rev. Mol. Diagn. 10:937-946.

World Health Organization, 2015. Global Tuberculosis Report 2015.

World Health Organization, 2014. Global Tuberculosis Report 2014.

World Health Organization, 2014. Global Tuberculosis Infection. The End TB Strategy.

World Health Organization. Global HIV/AIDS report 2013. Diunduh dari: <http://www.who.int/gho/hiv/en/>. Diakses 20 Maret 2016.

Yadav RN, Singh BK, Sharma SK, Sharma R, Soneja M, Sreenivas V, et al, 2013. Comparative evaluation of GenoType MTBDRplus line probe assay with solid culture method in early diagnosis of Multidrug Resistant Tuberculosis (MDR-TB) at a tertiary care centre in India. PLoS ONE 8(9): e72036.