

DAFTAR PUSTAKA

1. WHO. (2015). *A guide to monitoring and evaluation for collaborative TB/HIV activities.*
http://www.unaids.org/sites/default/files/media_asset/2015_guide_monitoring_evaluation_collaborative_TB-HIV_activities_en.pdf - Diakses September 2017
2. UNAIDS. (2012). *UNAIDS and the Stop TB Partnership join forces to stop HIV/TB deaths.*
http://www.unaids.org/sites/default/files/web_story/20121127_PR_TBHIV_en_0.pdf - Diakses September 2017
3. UNAIDS. (2017). *UNAIDS warns that countries will miss the 2020 target of reducing HIV-associated TB deaths by 75% unless urgent action is taken.*
http://www.unaids.org/sites/default/files/20170324_PR_TB_en.pdf - Diakses Oktober 2017
4. UNAIDS. (2017). *UNAIDS Data 2017.*
http://www.unaids.org/sites/default/files/media_asset/20170720_Data_book_2017_en.pdf - Diakses September 2017
5. Depkes. (2016). Data dan Informasi Profil kesehatan Indonesia 2016
<http://www.depkes.go.id/resources/download/pusdatin/lain-lain/Data%20dan%20Informasi%20Kesehatan%20Profil%20Kesehatan%20Indonesia%202016%20-%20smaller%20size%20-%20web.pdf> - Diakses September 2017
6. CDC. (2016). *Tuberculosis: The Connection between TB and HIV*
https://www.cdc.gov/tb/publications/pamphlets/tbandhiv_eng.htm - Diakses September 2017
7. Taarnhøj GA, Engsig FN, Ravn P, Johansen IS, Larsen CS, Røge B. *Incidence, risk factors and mortality of tuberculosis in Danish HIV patients 1995-2007.* BMC Pulm Med. 2011;11:26
8. Carvalho BM, Monteiro AJ, Pires Neto Rda J, Grangeiro TB, Frota CC. *Factors related to HIV/tuberculosis coinfection in a Brazilian reference hospital.* Braz J Infect Dis. 2008;12(4):281-6
9. Permitasari DA. Faktor risiko terjadinya koinfeksi tuberkulosis pada pasien HIV/AIDS di RSUP. Dr. Kariadi Semarang. (skripsi). Semarang: Univ. Diponegoro; 2012
10. Lannoy LH, Cortez-Escalante JJ, Evangelista Mdo S, Romero GA. *Tuberculosis incidence and risk factors among patients living with HIV/AIDS in public health service institutions in Brasilia, Federal District.* Rev Soc Bras Med Trop. 2008;41(6):549-55.
11. Straetemans M, Bierrenbach AL, Nagelkerke N, Glaziou P, van den Werf MJ. *The Effect of Tuberculosis on Mortality in HIV Positive People: A Meta-Analysis.* PLoS One. 2010;5(12):e15421

12. WHO. (2014). *International Standards for Tuberculosis Care 3 Edition.* http://www.who.int/tb/publications/ISTC_3rdEd.pdf - Diakses November 2017
13. UNAIDS. (2017). *Core Epidemiology Slides.* http://www.unaids.org/sites/default/files/media_asset/UNAIDS_2017_core-epidemiology-slides_en.pdf - Oktober 2017
14. Depkes. (2016). InfoDatin Pusat Data dan Informasi Kementerian Kesehatan RI: Situasi Penyakit HIV/AIDS di Indonesia <http://www.pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/InfoDatin-Situasi-Penyakit-HIV-AIDS-di-Indonesia.pdf> - Diakses Oktober 2017
15. Djoerban Z, Djauzi S. HIV/AIDS di Indonesia. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam AF, editors. Buku Ajar Ilmu Penyakit Dalam Jilid I. 6th ed. Jakarta: InternaPublishing; 2014. p 887-97
16. AIDSInfo. (2017). *HIV/AIDS: The Basic.* <https://aidsinfo.nih.gov/understanding-hiv-aids/fact-sheets/19/45/hiv-aids--the-basics> - Diakses Oktober 2017
17. CDC. (2017). *About HIV/AIDS.* <https://www.cdc.gov/hiv/basics/whatishiv.html> - Diakses Oktober 2017
18. Astari L, Sawitri, Safitri YE, Hinda D. *Viral Load* pada Infeksi HIV. Media Berkala Ilmu Kesehatan Kulit dan Kelamin. 2009;21(1):31-9
19. Merati TP. Imunopatogenesis Infeksi HIV. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam AF, editors. Buku Ajar Ilmu Penyakit Dalam Jilid I. 6th ed. Jakarta: InternaPublishing; 2014. p 902-9
20. Nelwan EJ, Wicaksana R. Gejala dan Diagnosis HIV. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam AF, editors. Buku Ajar Ilmu Penyakit Dalam Jilid I. 6th ed. Jakarta: InternaPublishing; 2014. p 912-7
21. WHO. (2007). WHO Case Definitions of HIV for Surveillance and Revised Clinical Staging and Immunological Classification of HIV- Related Disease in Adults and Children. <http://www.who.int/hiv/pub/guidelines/HIVstaging150307.pdf?ua=1>-Diakses Oktober 2017
22. Bhatti AB, Usman M, Kandi V. *Current Scenario of HIV/AIDS, Treatment Options, and Major Challenges with Compliance to Antiretroviral Therapy.* Cureus. 2016;8(3):e515
23. Depkes. (2014). Pedoman Pengobatan Antriretroviral. http://siha.depkes.go.id/portal/files_upload/Buku_Permenkes_ARV_Cetak.pdf - Diakses November 2017
24. Depkes. (2016). InfoDatin Pusat Data dan Informasi Kementerian Kesehatan RI: Tuberkulosis Temukan Obati Sampai Sembuh <http://www.depkes.go.id/resources/download/pusdatin/infodatin/InfoDatin-2016-TB.pdf> - Diakses Oktober 2017

25. Lienhardt C, Fielding K, Sillah JS, Bah B, Gustafson P, Warndorff D *et al.* *Investigation of the risk factors for tuberculosis: a case-control study in three countries in West Africa.* Int J Epidemiol. 2005;34(4):914-23
26. Izzati S, Basyar M, Nazar J. Faktor Risiko yang berhubungan dengan Kejadian Tuberkulosis Paru di Wilayah Kerja Puskesmas Andalas Tahun 2013. JKA. 2015;4(1):262-8
27. Agbaji O, Ebonyi AO, Meloni ST, Anejo-Okopi JA, Akanbi MO, Oguche S *et al.* *Factors Associated With Pulmonary Tuberculosis-HIV Co-Infection in Treatment-Naive Adults in Jos, North Central Nigeria.* J AIDS Clin Res. 2013; J AIDS Clin Res 4:222.
28. Saathoff E, Villamor E, Mugusi F, Bosch RJ, Urassa W, Fawzi WW. *Anemia in adults with tuberculosis is associated with HIV and anthropometric status in Dar es Salaam, Tanzania.* Int J Tuberc Lung Dis. 2011;15(7):925-32
29. Lonroth K, Castro KG, Chakaya JM, Chauhan LS, Floyd K, Glaziou P *et al.* Tuberculosis control and elimination 2010–50: cure, care, and social development. Lancet. 2010;375(9728):1814-29
30. Marshall MM, McCormack MC, Kirk GD. *Effect of Cigarette Smoking on HIV Acquisition, Progression, and Mortality.* AIDS Educ Prev. 2009;21(3 suppl):28-39
31. Molina PE, Happel KI, Zhang P, Kolls JK, Nelson S. Focus On: *Alcohol and the Immune System.* Alcohol Res Health. 2010;33(1-2):97-108
32. Alemu YM, Awoke W, Wilder-Smith A. *Determinants for tuberculosis in HIV-infected adults in Northwest Ethiopia: a multicentre case-control study.* BMJ Open. 2016;6(4):e009058
33. Melkamu H, Seyoum B, Dessie Y. *Determinants of Tuberculosis Infection among Adult HIV Positives Attending Clinical Care in Western Ethiopia: A Case-Control Study.* AIDS Res Treat. 2013;279876:1-7
34. Meda ZC, Sombie L, Sanon OW, Mare D, Morisky DE, Chen YM. *Risk factors of tuberculosis infection among HIV/AIDS patients in Burkina Faso.* AIDS Res Hum Retroviruses. 2013;29(7):1045-55
35. CDC. (2013). Core Curriculum on Tuberculosis: *What the Clinician Should Know.* <https://www.cdc.gov/tb/education/corecurr/pdf/chapter2.pdf> - Diakses Oktober 2017
36. Shankar EM, Vignesh R, Ellegard R, Barathan M, Chong YK, Bador MK *et al.* *HIV-Mycobacterium tuberculosis co-infection: a 'danger-couple model' of disease pathogenesis.* Pathog Dis. 2014;70(2):110-8
37. Depkes. Pedoman Nasional Pengendalian Tuberkulosis. Jakarta: Kemenkes; 2014.
38. Depkes. (2012). Petunjuk Teknis Tatalaksana Klinis Ko-infeksi TB-HIV. <http://siha.depkes.go.id> - Diakses Desember 2017
39. Depkes. (2013). Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis. <http://siha.depkes.go.id> - Diakses Desember 2017

40. WHO. (2011). *Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity*. <http://www.who.int/vmnis/indicators/haemoglobin.pdf> - Diakses Desember 2017
41. WHO. (2017). The Joint External TB Monitoring Mission (JEMM TB) Indonesia. http://www.searo.who.int/indonesia/topics/tb/tuberculosis_jemm_2017_for_in_no_website.pdf?ua=1 - Diakses Maret 2018
42. Taha M, Deribew A, Tessema F, Assegid S, Duchateau L, Colebunders R. *Risk Factors of Active Tuberculosis in People Living with HIV/AIDS in Southwest Ethiopia: A Case Control Study*. Ethiop J Health Sci. 2011;21(2): 131–9.
43. Negin J, Abimbola S, Marais BJ. *Tuberculosis among older adults--time to take notice*. Int J Infect Dis. 2015;32:135-7
44. Bellamy R, Beyers N, McAdam K.P.W.J. *Genetic susceptibility to tuberculosis in Africans: A genome-wide scan*. Proc Natl Acad Sci USA. 2000;97(14):8005-9
45. Kibret KT, Yalew AW, Belaineh BG, Asres MM. *Determinant Factors Associated with Occurrence of Tuberculosis among Adult People Living with HIV after Antiretroviral Treatment Initiation in Addis Ababa, Ethiopia: A Case Control Study*. PLoS One. 2013;8(5):e64488
46. Kerkhoff AD, Wood R, Vogt M, Lawn SD. *Predictive value of anaemia for tuberculosis in HIV-infected patients in sub-Saharan Africa: an indication for routine microbiological investigation using new rapid assays*. J Acquir Immune Defic Syndr. 2014;66(1):33–40.
47. Volberding PA, Levine AM, Dieterich D, Mildvan D, Mitsuyasu R, Saag M et al. *Anemia in HIV Infection: Clinical Impact and Evidence-Based Management Strategies*. Clinical Infectious Diseases. 2004;38(10),1454–63
48. Lawn SD, Butera ST, Shinnick TM. *Tuberculosis unleashed: the impact of human immunodeficiency virus infection on the host granulomatous response to Mycobacterium tuberculosis*. Microbes Infect. 2002;4:635-46.
49. UNAIDS. (2017). HIV Treatment. <http://www.unaids.org/en/topic/treatment> - Diakses Maret 2018
50. Oguntibeju OO. *Quality of life of people living with HIV and AIDS and antiretroviral therapy*. HIV AIDS (Auckl). 2012;4:117–124.
51. Montaner JS, Lima VD, Barrios R, et al. *Association of highly active antiretroviral therapy coverage, population viral load, and yearly new HIV diagnoses in British Columbia, Canada: a population-based study*. Lancet. 2010;376:532–9