

DAFTAR PUSTAKA

- Agarwal D, Chakravarty J, Chaube L, Rai M, Agrawal NR, Sundar S. 2010. High incidence of zidovudine induced anaemia in HIV infected patients in eastern India. *Indian J Med Res.* 132: pp.380–6
- Astari L, Sawitri, Safitri, YE, Hinda D. 2009. Viral Load pada Infeksi HIV. *Berkala Ilmu Kesehatan Kulit dan Kelamin.* 21(1): pp.31-9
- Assefa M, Abegaz WE, Shewamare A, Medhin G, Belay M. 2015. Prevalence and correlates of anemia among HIV infected patients on highly active anti-retroviral therapy at Zewditu Memorial Hospital, Ethiopia. *BMC Hematology.* 15(6): pp.1-8
- Belperio PS dan Rhew DC. 2004. Prevalence and outcomes of anemia in individuals with human immunodeficiency virus: a systematic review of literature. *Am J Med.* 116(Suppl 7a): S27-43
- Daili FS. 2009. *Infeksi Menular Seksual*, Edisi Keempat. Jakarta : FKUI
- Ditjen PP & PL Kemenkes RI. 2014. Statistik kasus HIV/AIDS di Indonesia dilapor s/d September 2014. Diambil dari <http://spiritia.or.id/Stats/StatCurr.pdf> [diakses 3 Oktober 2015 12.00 WIB]
- Djoerban Z. 2001. *Membidik AIDS ikhtiar memahami HIV dan ODHA*. Yogyakarta: Penerbit Galang Press
- Fauzan A, Djauzi S, Djoerban Z, Sukmana N. 2005. *Proporsi Respon pengobatan antiretroviral selama enam bulan pada penderita HIV*. Jakarta: Balai penerbit FK UI

Gedefaw L, Yemane T, Sahlemaiam Z, Yilma D. 2013. Anemia and risk factors in HAART naive and HAART experienced HIV positive persons in South West Ethiopia: a comparative study. *PloS ONE*. 8(8): pp. 1-5.

Guerard M, Koenig J, Festag M, Destinger SD, Singer T, Schmitt G, et al. 2013. Assessment of the genotoxic potential of azidothymidine in the comet, micronucleus and pig-a assay. *Toxicological Science*. 135(2): pp.309–16

Grinspoon S dan Mulligan K. 2003. Weight loss and wasting in patients infected with Human Immunodeficiency Virus. *Clinical Infectious Diseases*. 36(Suppl 2): S69–78

Harvey RA, Clark MA, Finkel R, Rey JA, Whalen K. 2012. *Lippincott's Illustrated Reviews: Pharmacology*, 5th Edition, pp.470-4 . Baltimore: Lippincott Williams & Wilkins.

Hoffmann CJ, Fielding KL, Charalambous S, Sulkowski MS, Innes C, Thio CL, et al. 2008. Antiretroviral therapy using zidovudine, lamivudine, and efavirenz in South Africa: tolerability and clinical events. *AIDS*. 22(1), pp. 67-74

Karsono B, dan Muthalib A. 2005. AZT induced anemia in HIV infected persons. Scientific Meeting of the Indonesian Association of Physicians in AIDS Care, Dharmas Cancer Hospital. Jakarta, 26-28 November, 2005.

Karyadi TH, Yuniastuti E, Sukmana N, Djoerban Z. 2005. Anemia in patients HIV with Zidovudine therapy. Scientific meeting of the Indonesian Association of Physicians in AIDS Care, Dharmas Cancer Hospital, Jakarta, 26-28 November, 2005.

Katzung BG. 2010. *Farmakologi Dasar dan Klinik*, Edisi 10, pp.823-37. Jakarta: EGC

Matin N, Shahrin L, Pervez MM, Banu S, et al. 2011. Clinical profile of HIV/AIDS-infected patients admitted to a New Specialist Unit in Dhaka, Bangladesh—a low-prevalence country for HIV. *J Health Popul Nutr*. 29(1): pp. 14–9

Mylonakis E, Paliou M, Rich JD. 2001. Plasma viral load testing in the management of HIV infection. *Am Fam Physician*. 63(3): 483–9

Nasronudin. 2008. *HIV & AIDS pendekatan biologi molekuler klinis dan sosial*, Edisi 1. Surabaya: Airlangga University Press

Ndlovu Z, Chirwa T, Takuva S. 2014 Incidence and predictors of recovery from anaemia within an HIV-infected South African Cohort, 2004-2010. *Pan African Medical Journal*. 19(114): pp.1-7

Notoatmojo S. 2005. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta

Olivero OA. 2007. Mechanism of genotoxicity of nucleotide reverse transcriptase inhibitors. *Enviro Mo Mutagen*. 48(3-4): pp.215-22

Richman DD, Fischl MA, Grieco MH, Gotlieb MS, Volberding PA, Laskin OL, et al. 1987. The toxicity of azidothymidine (AZT) in the treatment of patients with AIDS and AIDSrelated complex. A double-blind, placebo-controlled trial. *N Engl J Med*. 317(4): pp.192–7

Sharp PM dan Hahn BH. 2011. Origins of HIV and the AIDS pandemic. *Cold Spring Harb Perspect Med*. 1(1): pp.1–22

Ssali F, Stöhr W, Munderi P, Reid A, Walker AS, Gibb DM, et al. 2006. Prevalence, incidence and predictors of severe anaemia with zidovudine-containing regimens in African adults with HIV infection within the DART trial. *Antivir Ther*. 11(6): pp.741–9

Sumantri R, Wicaksana R, Ariantana AR. 2009. Prevalensi dan faktor risiko anemia pada HIV-AIDS. *MKB*. 41(4); pp. 187–93

UNAIDS. 2013. *Global Report UNAIDS Report on The Global AIDS epidemic 2013*. Geneva: WHO Library Cataloguing Data

Volberding PA, Levine AM, Dietrich G, Mildvan D, Mituyasu R, Saag M, et al. 2004. Anemia in HIV infection: clinical impact and evidence-based management strategies. *Clinical Infectious Diseases*. 38: pp.1454–63.

Wandeler G, Gsponer T, Mulenga L, Garone D, Wood R, Maskew M, et al. 2013. AZT impairs immunological recovery on first-line ART : collaborative analysis of cohort studies in Southern Africa. *NIH PA Author Manuscript.* 27(14): pp. 1–13

WHO. 2006. *WHO Case Definitions of HIV for Surveillance and Revised Clinical Staging and Immunological Classification of HIV-related Disease in Adults and Children.* Geneva: World Health Organization. Diambil dari:
<http://www.who.int/hiv/pub/guidelines/WHO%20HIV%20Staging.pdf> [diakses 1 Januari 2016 7.00 WIB]

WHO. 2010. *Antiretroviral therapy for HIV infection in adults and adolescents. Recommendations for a public health approach 2010 revision.* Diambil dari:
http://whqlibdoc.who.int/publications/2010/9789241599764_eng.pdf?ua=1 [diakses 23 Maret 2015 11.35 WIB]

WHO. 2011. *Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity.* Vitamin and Mineral Nutrition Information System. Geneva: World Health Organization. Diambil dari:
<http://www.who.int/vmnis/indicators/haemoglobin.pdf> [diakses 11 September 2015 11.32 WIB]

WHO. 2014. Diambil dari <http://www.who.int/gho/hiv/en/> [diakses 1 Januari 2016 pukul 5.51 WIB]