

## DAFTAR PUSTAKA

1. World Health Organization. 30 November 2021. Diunduh dari <https://www.who.int/news-room/fact-sheets/detail/hiv-aids> 3 Februari 2022
2. HIV.gov. Overview : About HIV & AIDS : What Are HIV and AIDS?. 2020. Diunduh dari <https://www.hiv.gov/hiv-basics/overview/about-hiv-and-aids/what-are-hiv-and-aids> 3 Februari 2022
3. Justiz Vaillant AA, Naik R. HIV-1 Associated Opportunistic Infections. Treasure Island (FL): StatPearls Publishing; 2022. Diunduh dari <https://www.ncbi.nlm.nih.gov/books/NBK539787/> 3 Februari 2022
4. Kementerian Kesehatan Republik Indonesia Direktorat Jendral Pencegahan dan Pengendalian Penyakit. Laporan Perkembangan HIV AIDS & Penyakit Infeksi Menular Seksual (PIMS) Triwulan I Tahun 2021. 2021. Diunduh dari <https://hivaids-pimsindonesia.or.id> 5 Februari 2022
5. Davarpanah MA, Motazedian N, Jowkar F. Dermatological Manifestations of HIV/AIDS Individuals in Shiraz, South of Iran. Journal of global infectious diseases. 2018; 10(2): p. 80–83. Diunduh dari <https://doi.org/10.4103/0974-777X.233000> 5 Februari 2022
6. Khondker L. Dermatological Manifestations of HIV/AIDS Patients. Journal of Enam Medical College. 2019; 9(3): hal. 186-187.
7. Medical News Today. Explaining HIV and AIDS. 2020. Diunduh dari <https://www.medicalnewstoday.com/articles/17131#what-is-aids> 3 Februari 2022
8. World Health Organization. HIV/AIDS Programme Strengthening Health Service to Fight HIV/AIDS WHO Case Definition of HIV for Surveillance and Revised Clinical Staging and Immunological Classification of HIV-Related Disease in Adults and Children. Diunduh dari <https://www.who.int/hiv/pub/guidelines/HIVstaging150307.pdf> 5 Februari 2022

9. Waymack JR, Sundareshan V. Acquired Immune Deficiency Syndrome. In: StatPearls. Treasure Island (FL): StatPearls Publishing; 2022. Diunduh dari <https://www.ncbi.nlm.nih.gov/books/NBK537293/> 5 Februari 2022
10. Rumah Sakit Universitas Airlangga. Manajemen HIV/AIDS Terkini, Komprehensif, dan Multidisiplin. Surabaya: Pusat Penerbitan dan Percetakan Universitas Airlangga. 2019.
11. Merati, KTP. HIV sebagai Penyebab AIDS dalam Buku Disertasi Subtipe HIV-1 di Beberapa Daerah di Indonesia dan Perannya sebagai Petunjuk Dinamika Epidemi HIV. 2008; hal.14-16. Diunduh dari <https://ojs.unud.ac.id/index.php/ijbs/article/view/3736> 5 Februari 2022
12. Duarsa NW. Infeksi HIV dan AIDS. Edisi ke-4. Jakarta: Balai Penerbit FKUI; 2009; 4: hal. 146-159.
13. World Health Organization. HIV/AIDS Programme Strengthening Health Service to Fight HIV/AIDS WHO Case Definition of HIV for Surveillance and Revised Clinical Staging and Immunological Classification of HIV-Related Disease in Adults and Children. Diunduh dari <https://www.who.int/hiv/pub/guidelines/HIVstaging150307.pdf> 5 Februari 2022
14. Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia NOMOR HK.01.07/MENKES/90/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana HIV. 2019. Diunduh dari [https://siha.kemkes.go.id/portal/files\\_upload/PNPK\\_HIV\\_Kop\\_Garuda\\_1.pdf](https://siha.kemkes.go.id/portal/files_upload/PNPK_HIV_Kop_Garuda_1.pdf) 5 Februari 2022
15. Kementerian Kesehatan Republik Indonesia Direktorat Jendral Pengendalian Penyakit dan Penyehatan Lingkungan. Tatalaksana Klinis Infeksi HIV dan Terapi Antiretroviral pada Orang Dewasa. Jakarta. 2011. Diunduh dari <https://www.studocu.com/id/document/universitas-pelita-harapan/introduction-to-clinical-medicine-ii/angsamerah-pedoman-nasional-art-2011/21110291> 5 Februari 2022

16. Jung AC, Paauw DS. Diagnosing HIV-related disease: using the CD4 count as a guide. *J Gen Intern Med.* 1998;13(2):131-136. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1496917/> 22 Juni 2022
17. Sufiawati I, Widyaputra S, Djajakusumah TS. Seroprevalence of Herpes Simplex virus types 1 and 2 and their association with CD4 count among HIV-positive patients. *Dental Journal.* 2012;45(2). Diunduh dari <https://www.semanticscholar.org/paper/Seroprevalence-of-Herpes-Simplex-virus-types-1-and-Sufiawati-Widyaputra/ec5f959479b60265d95d6f463a6f220286d90865> 22 Juni 2022
18. Habibie DP, Barakbah J. Profile of Condylomata Acuminata in Patients with HIV/AIDS. 2017;28(3):217-22. Diakses dari <https://e-journal.unair.ac.id/BIKK/article/view/3464> 22 Juni 2022
19. Olum R, Baluku JB, Andia-Biraro I, Bongomin F. Prevalence of HIV-associated esophageal candidiasis in sub-Saharan Africa: a systematic review and meta-analysis. *Tropical Medicine and Health.* 2020;48(82). Diunduh dari <https://tropmedhealth.biomedcentral.com/articles/10.1186/s41182-020-00268-x> 28 Juni 2022
20. Apalata T, Carr WH, Sturm WA, Longo-Mbenza B, Moodley P. Determinants of symptomatic vulvovaginal candidiasis among human immunodeficiency virus type 1 infected women in rural KwaZulu-Natal, South Africa. *Infect Dis Obstet Gynecol.* 2014. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4000633/> 28 Juni 2022
21. Mohammed S et al. Prevalence of Pruritic Papular Eruption Among HIV Patients : A Cross-Sectional Study. *Indian Journal of Sexually Transmitted Diseases and AIDS.* 2019. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6896392/> 28 Juni 2022
22. World Health Organization. Consolidated Guidelines on The Use of Antiretroviral Drugs for Treating and Preventing HIV Infection. 2016. Diunduh dari <https://www.who.int/publications/i/item/9789241549684> 28 Juni 2022

23. The New England Journal of Medicine. HIV-Associated Kaposi's Sarcoma with a High CD4 Count and a Low Viral Load. 2007. Diunduh dari <https://www.nejm.org/doi/pdf/10.1056/NEJMc070508> 3 Februari 2022
24. Mirnezami M, Zarinfar N, Sofian M, Botlani Yadegar B, Rahimi H. Mucocutaneous Manifestations in HIV-Infected Patients and Their Relationship to CD4 Lymphocyte Counts. *Scientifica (Cairo)*. 2020. Diunduh dari <https://www.hindawi.com/journals/scientifica/2020/7503756/> 29 Juni 2022
25. Sudoyo AW, Setyohadi B, Alwi I, Simadibrata M, Setiadi S. Buku Ajar Ilmu Penyakit Dalam Jilid I Edisi IV. Jakarta: Departemen Ilmu Penyakit Dalam FKUI. 2007;887-889.
26. Garg H, Mohl J, Joshi A. HIV-1 induced bystander apoptosis. *Viruses*. 2012;4(11):3020-3043. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3509682/> 29 Juni 2022
27. Reuter MA, Pombo C, Betts MR. Cytokine production and dysregulation in HIV pathogenesis: lessons for development of therapeutics and vaccines. *Cytokine Growth Factor Rev*. 2012;23(4-5):181-191. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3582023/> 29 Juni 2022
28. Chandrakala C, Parimalam K, Wahab AJ, Anand N. Correlating CD4 count with mucocutaneous manifestations in HIV-positive patients: A prospective study. *Indian J Sex Transm Dis AIDS*. 2017;38(2):128-135. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6085934/> 29 Juni 2022
29. Ratnam M, Nayyar AS, Reddy DS, Ruparani B, Chalapathi KV, Azmi SM. CD4 cell counts and oral manifestations in HIV infected and AIDS patients. *J Oral Maxillofac Pathol*. 2018;22(2):282. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6097352/> 8 Juli 2022
30. Chawhan SM, Bhat DM, Solanke SM. Dermatological manifestations in human immunodeficiency virus infected patients: Morphological spectrum with CD4 correlation. *Indian J Sex Transm Dis AIDS*. 2013;34(2):89-94. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3841677/> 28 Juni 2022

31. UNAIR News. Hypersensitivity Reactions in HIV Patients. 2019. Diunduh dari <https://news.unair.ac.id/2019/08/21/hypersensitivity-reactions-in-hiv-patients/?lang=en> 18 Juni 2022
32. Aptriani R. Gambaran Jumlah CD4 pada Pasien HIV/AIDS di Klinik VCT RSUD Arifin Achmad Provinsi Riau Periode Januari-Desember 2013. Jom FK. 2013;1(2). Diunduh dari <https://media.neliti.com/media/publications/186316-ID-gambaran-jumlah-cd4-pada-pasien-hivaids.pdf> 28 Juni 2022
33. Web MD. CD4 Count and HIV Treatment. 2022. Diakses dari <https://www.webmd.com/hiv-aids/cd4-count-what-does-it-mean> 18 Juni 2022
34. Basida SD, Basida B, Zalavadiya N, Trivedi AP. Dermatological Opportunistic Infections in HIV Seropositive Patients: An Observational Study. Cureus. 2021;13(8):e16852. Diunduh dari <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8412332/> 28 Juni 2022