

DAFTAR PUSTAKA

1. WHO. HIV and AIDS [Online]. 2024. Available from: <https://www.who.int/news-room/fact-sheets/detail/hiv-aids> [5 October 2024]
2. UNAIDS. HIV and AIDS-Basic Facts [Online]. Available from: <https://www.unaids.org/en/frequently-asked-questions-about-hiv-and-aids> [5 October 2024]
3. UNAIDS. Fact sheet 2024 Global HIV Statistic [Online]. Geneva: UNAIDS; 2024. Available from: <https://www.unaids.org/en> [11 September 2024]
4. WHO. HIV statistics, globally and by WHO region, 2024 [Online]. 2024. Available from: https://cdn.who.int/media/docs/default-source/hq-hiv-hepatitis-and-stis-library/j0482-who-ias-hiv-statistics_aw-1_final_ys.pdf?sfvrsn=61d39578_3 [20 February 2025]
5. Kementerian Kesehatan RI. Laporan Eksekutif Perkembangan HIV AIDS dan Penyakit Infeksi Menular Seksual (PIMS) Tahun 2023. Jakarta: Kementerian Kesehatan RI; 2023.
6. UNAIDS. Global AIDS Strategy 2021-2026 End Inequalities End AIDS. Geneva: UNAIDS; 2021.
7. Kementerian Kesehatan RI. Laporan Tahunan HIV AIDS 2022. Jakarta: Kementerian Kesehatan RI; 2023. 1–91 p.
8. Sugiharti, Yuniar Y, Lestary H. Gambaran Kepatuhan Orang Dengan Hiv-Aids (Odha) Dalam Minum. Pus Teknol Interv Kesehat Masyarakat, Badan Litbangkes [Online]. 2014;5(2):1–11. Available from: <https://www.neliti.com/id/publications/106124/> [19 August 2024]
9. UNAIDS. Regional Profile: Asia and The Pasif. Geneva: UNAIDS; 2024.
10. Supriyatni N, Salim LA, Hargono A, Febriyanti. Antiretroviral medication adherence for people with HIV/AIDS. *J Public Health Africa* [Online]. 2023;14(2434). Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC10481899/> [9 September 2024]
11. Lailulo Y, Kitenge M, Jaffer S, Aluko O, Nyasulu PS. Factors associated with antiretroviral treatment failure among people living with HIV on antiretroviral therapy in resource-poor settings: a systematic review and metaanalysis. *Syst Rev* [Online]. 2020;9(1):1–17. Available from: <https://pubmed.ncbi.nlm.nih.gov/33308294/> [9 September 2024]
12. Abadiga M, Hasen T, Mosisa G, Abdisa E. Adherence to antiretroviral therapy and associated factors among Human immunodeficiency virus positive patients accessing treatment at Nekemte referral hospital, west Ethiopia, 2019. *PLoS One* [Online]. 2020;15(5):1–14. Available from: <http://dx.doi.org/10.1371/journal.pone.0232703> [10 September 2024]
13. Kensanovanto A, Perwitasari DA. Tingkat kepatuhan dan keberhasilan terapi pada orang dengan penderita HIV/AIDS. *Borobudur Pharm Rev* [Online].

- 2022;2(2):31–5. Available from: <https://doi.org/10.31603/bphr.v2i2.7042> [9 November 2024]
14. Tuot S, Sim JW, Nagashima-Hayashi M, Chhoun P, Teo AKJ, Prem K, et al. What are the determinants of antiretroviral therapy adherence among stable people living with HIV? A cross-sectional study in Cambodia. *AIDS Res Ther* [Online]. 2023;20(1):1–12. Available from: <https://pubmed.ncbi.nlm.nih.gov/37452342/> [10 December 2024]
 15. Ana J, Gobel FA, Arman. Faktor yang Mempengaruhi Kepatuhan Terapi Antiretroviral pada Orang Dengan HIV di Yayasan Peduli Kelompok Dukungan Sebaya Kota Makassar. *Wind Public Heal J* [Online]. 2020;1(3):241–9. Available from: <https://jurnal.fkm.umi.ac.id/index.php/woph/article/view/56> [2 September 2024]
 16. Sari YK, Nurmawati T, Putri Hidayat A. Analisis Faktor Yang Mempengaruhi Kepatuhan Pasien Hiv-Aids Dalam Terapi Antiteroviral (Arv). *J Citra Keperawatan* [Online]. 2019;7(2):96–103. Available from: <http://www.ejurnal-citrakeperawatan.com/index.php/JCK/article/view/116> [4 September 2024]
 17. Heylen E, Chandy S, Shamsundar R, Nair S, Ravi Kumar BN, Ekstrand ML. Correlates of and barriers to ART adherence among adherence-challenged people living with HIV in southern India. *AIDS Care - Psychol Socio-Medical Asp AIDS/HIV* [Online]. 2021;33(4):486–93. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC7492371/> [4 September 2024]
 18. Ratnawati D, Wahyuniar L, Herman R, Kuningan S, Lingkar Kadugede No J, Barat J. Faktor-Faktor Yang Berhubungan Dengan Kepatuhan Minum Obat Arv Pada Odhiv. *J Midwifery Heal Adm Res* [Online]. 2022;2(2):2022. Available from: <https://ejournal.stikesbrebes.ac.id/index.php/jomhear/article/view/44> [24 August 2024]
 19. Daramatasia W, Kurniyanti MA. Hubungan Stigma Diri Dengan Kepatuhan Minum Obat Arv Pada Orang Dengan Hiv/Aids (Odha). *J Ilm Kesehat Media Husada* [Online]. 2021;10(1):42–51. Available from: <https://ojs.widyagamahusada.ac.id/index.php/JIK/article/view/249> [5 September 2024]
 20. Nurfalah F, Yona S, Waluyo A. The relationship between HIV stigma and adherence to antiretroviral (ARV) drug therapy among women with HIV in Lampung, Indonesia. *Enferm Clin* [Online]. 2019;29:234–7. Available from: <https://www.elsevier.es/en-revista-enfermeria-clinica-35-articulo-the-relationship-between-hiv-stigma-S1130862119302724> [5 September 2024]
 21. Suryana K, Suharsono H, Antara IGPI. Factors associated with adherence to anti-retroviral therapy among people living with hiv/aids at wangaya hospital in denpasar, bali, indonesia: A cross-sectional study. *HIV/AIDS - Res Palliat Care* [Online]. 2019;11:307–12. Available from: <https://pubmed.ncbi.nlm.nih.gov/31819661/> [6 August 2024]
 22. Habibi M, Rahardjo SS, Murti B. Associations between HIV Status Disclosure, Social Support, and Adherence to and Antiretroviral Therapy in Adults Patients with HIV/AIDS. *J Epidemiol Public Heal* [Online]. 2021;6(1):112–24. Available from:

<https://www.jepublichealth.com/index.php/jepublichealth/article/view/377> [2 October 2024]

23. Liu J, Yan Y, Li Y, Lin K, Xie Y, Tan Z, et al. Factors associated with antiretroviral treatment adherence among people living with HIV in Guangdong Province, China: a cross sectional analysis. *BMC Public Health* [Online]. 2024;24(1):1–13. Available from: <https://pubmed.ncbi.nlm.nih.gov/38769474/> [5 September 2024]
24. Angelo AT, Alemayehu DS. Adherence and its associated factors among adult hiv-infected patients on antiretroviral therapy in South Western Ethiopia, 2020. *Patient Prefer Adherence* [Online]. 2021;15:299–308. Available from: <https://pubmed.ncbi.nlm.nih.gov/33603348/> [3 August 2024]
25. Yu Y, Luo D, Chen X, Huang Z, Wang M, Xiao S. Medication adherence to antiretroviral therapy among newly treated people living with HIV. *BMC Public Health* [Online]. 2018;18(1):1–8. Available from: <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-018-5731-z> [8 September 2024]
26. Kementerian Kesehatan RI. Infodatin HIV AIDS. Jakarta: Kementerian Kesehatan RI; 2020.
27. Batmomolin A, Eliagita C, Purwandari A, Montol AB, Lalangpuling IE, Katiangdagho D. *Bunga Rampai Masalah Kehamilan dan Solusi*. Rahmawati, editor. Jawa Tengah: PT Media Pustaka Indo; 2024.
28. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 23 Tahun 2022 Tentang Penanggulangan Human Immunodeficiency Virus, Acquired Immunodeficiency Syndrome, Dan Infeksi Menular Seksual. Jakarta: Kementerian Kesehatan RI; 2022.
29. Kementerian Kesehatan RI. Pedoman Program Pencegahan HIV, Sifilis dan Hepatitis B dari Ibu ke anak. Jakarta: Kementerian Kesehatan RI; 2019.
30. Balqis B, Ramadhany FN, Asmudin A, Mongan GL, Izzah I. Penyuluhan HIV-AIDS pada Masyarakat Kelurahan Tumampua, Kecamatan Pangkajene, Kabupaten Pangkep. *ABDIKAN J Pengabd Masy Bid Sains dan Teknol* [Online]. 2023;2(1):31–7. Available from: <https://doi.org/10.55123/abdikan.v2i1.1680> [6 August 2024]
31. Hidayati AN, Rosyid AN, Wibisino C, Asmarawati TP, Ardhiansyah AO, Bakhtiar A, et al. *Manajemen HIV/AIDS Terkini, Komprehensif dan Multidisiplin*. Vol. 11. Surabaya: Airlangga University Press; 2019.
32. WHO. People Who Inject Drugs [Online]. Available from: <https://www.who.int/teams/global-hiv-hepatitis-and-stis-programmes/populations/people-who-inject-drugs> [7 October 2024]
33. Centers for Disease Control and Prevention. Injection Drug Use [Online]. 2022. Available from: <https://www.cdc.gov/hiv/risk/drugs/index.html> [7 October 2024]
34. Wittkopf D, Hendricks L, Tague A. HIV/AIDS and Tattoos: A Deadly Link. *J AIDS Clin Res* [Online]. 2017;8(11):11–3. Available from:

<https://www.cabidigitallibrary.org/doi/full/10.5555/20183208921pdf> [6 August 2024]

35. World Health Organization. Mother-to-child transmission of HIV [Online]. Available from: <https://www.who.int/teams/global-hiv-hepatitis-and-stis-programmes/hiv/prevention/mother-to-child-transmission-of-hiv> [7 October 2024]
36. Kementerian Kesehatan RI. Pencegahan, Pemeriksaan, dan Pengobatan HIV Untuk Kesehatan Optimal [Online]. 2023. Available from: <https://ayosehat.kemkes.go.id/pencegahan-pemeriksaan-dan-pengobatan-hiv-untuk-kesehatan-optimal> [12 March 2024]
37. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 87 Tahun 2014 tentang Pedoman Pengobatan Antiretroviral. Jakarta: Kementerian Kesehatan RI; 2014.
38. Nasronudin. HIV & AIDS Pendekatan Biologi Molekuler, Klinis dan Sosial edisi 2. Surabaya: Airlangga University Press; 2020.
39. KBBI (Kamus Besar Bahasa Indonesia). Kamus versi online/daring (Dalam Jaringan) [Online]. Kemendikbud; Available from: <https://kbbi.kemdikbud.go.id/entri/patuh> [7 October 2024]
40. WHO. Adherence To Long-Term Therapies. Geneva: WHO; 2003.
41. Kementerian Kesehatan RI. Pedoman Nasional Tatalaksana Klinis Infeksi HIV dan Terapi Antriretroviral Pada Orang Dewasa. Jakarta: Kementerian Kesehatan RI; 2011.
42. Bekker CL, Aslani P, Chen TF. The use of medication adherence guidelines in medication taking behaviour research. *Res Soc Adm Pharm* [Online]. 2022;18(2):2325–30. Available from: <https://pubmed.ncbi.nlm.nih.gov/34393079/> [25 September 2024]
43. Putri FA, Budiman A. Hubungan Dukungan Sosial Dengan Kepatuhan Pengobatan Antiretroviral (ARV) Pada Penderita HIV/AIDS. *Pros Psikol*. 2020;6(2):681–6.
44. Tesfay Gebreagziabher T, Woldemariam GT. Antiretroviral treatment adherence and determinant factors among adult people infected with human immunodeficiency virus in eastern tigray general hospitals, northern ethiopia, 2019. *HIV/AIDS - Res Palliat Care* [Online]. 2020;12:497–505. Available from: <https://pubmed.ncbi.nlm.nih.gov/33061661/> [5 November 2024]
45. Notoatmodjo S, Kresno S. Promosi Kesehatan Teori dan Aplikasi. Jakarta: Rineka Cipta; 2005.
46. Irwan. Etika dan Perilaku Kesehatan. Yogyakarta: CV. Absolute Media; 2017.
47. Pakpahan M, Siregar D, Susilawaty A, Tasnim, Mustar, Ramdany R, et al. Promosi Kesehatan & Prilaku Kesehatan. Ronal Watrianthos, editor. Yayasan Kita Menulis; 2021.
48. Putri D. Konsep Health Belief Model (HBM). Surabaya Universitas Islam Negeri Sunan Ampel; 2016.

49. Rachmawati WC. Promosi Kesehatan & Ilmu Perilaku. Malang: Penerbit Wineka Media; 2019.
50. Glanz K, Rimer BK, Viswanath K. Health Behavior: Theory, Research, and Practice. 5th ed. San Fransisco: Jossey-Bass; 2015.
51. Audrey J, Gilberth A, Kalajj I, Michelle F. Assessment of factors associated with suboptimal adherence of HIV antiretroviral therapy in Asia: a systematic review. *J Asian Med Stud Assoc* [Online]. 2020;8(4):11–23. Available from: <https://jamsa.amsa-international.org/index.php/main/article/view/171> [3 November 2024]
52. Marlaysia D, Sudaryo MK, Indonesia U, Indonesia U. Factors that Influence PLHIV's Compliance with ARV Therapy in the World Year 2018 – 2022. 2024;10(June 2022):104–16. Available from: <https://www.adihusada.ac.id/jurnal/index.php/AHNJ/article/view/506> [3 November 2024]
53. Chryest Debby, Sianturi S, Susilo W. Faktor- Faktor Yang Berhubungan Dengan Kepatuhan Minum Obat ARV Pada Pasien Di RSCM. *J Keperawatan* [Online]. 2019;10(1):15–25. Available from: <https://ejournal.umm.ac.id/index.php/keperawatan/article/view/5886> [4 November 2024]
54. Zurbachew Y, Hiko D, Bacha G, Merga H. Adolescent's and youth's adherence to antiretroviral therapy for better treatment outcome and its determinants: multi-center study in public health facilities. *AIDS Res Ther* [Online]. 2023;20(1):4–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/38115098/>
55. International Labour Organization. Access to and effects of social protection on workers living with HIV and their households : an analytical report. Geneva: International Labour Office; 2014.
56. Haryadi Y, Sumarni S, Angkasa MP. Jenis Pekerjaan Dan Tingkat Pendidikan Mempengaruhi Kepatuhan Minum Obat Antiretroviral (Arv) Pada Pasien Hiv/Aids. *J Lintas Keperawatan* [Online]. 2020;1(1). Available from: <https://ejournal.poltekkes-smg.ac.id/ojs/index.php/LIK/article/view/6446> [28 October 2024]
57. Anasari T. Hubungan Pendidikan Dan Pekerjaan Dengan Kepatuhan Ibu Hamil Dengan HIV Dalam Mengonsumsi ARV Di RSUD Prof. Dr. Margono Soekarjo Purwokerto. *Bidan Prada* [Online]. 2017; Available from: <https://jurnal.stikesylpp.ac.id/index.php/JBP/article/view/276> [17 October 2024]
58. Fatihatunnida R, Nurfiti D. Hubungan antara Pengetahuan, Dukungan Keluarga, dan tingkat ekonomi dengan kepatuhan pengobatan antiretroviral pada penderita HIV/AIDS di Yayasan Matahati Pangandaran. *Naskah Publ Fak Kesehat Masyarakat, Univ Ahmad Dahlan* [Online]. 2018;429:1–12. Available from: <http://eprints.uad.ac.id/15131/> [2 October 2024]
59. Habibi S, Timbul Supodo, Sunarsih. Hubungan Pengetahuan, Stigma Dan Efek Pengobatan Dengan Kepatuhan Orang Dengan Hiv Dan Aids (Odha) Terhadap Terapi Antiretroviral (Arv) Di Kota Kendari. *J Ilm Kebidanan (Scientific J*

- Midwifery) [Online]. 2020;6(1):10–5. Available from: <https://www.journal.stikespemkabjombang.ac.id/index.php/jikeb/article/view/473> [28 August 2024]
60. Situmeang B, Syarif S, Mahkota R. Hubungan Pengetahuan HIV/AIDS dengan Stigma terhadap Orang dengan HIV/AIDS di Kalangan Remaja 15-19 Tahun di Indonesia (Analisis Data SDKI Tahun 2012). *J Epidemiol Kesehat Indones* [Online]. 2017;1(2):1–11. Available from: <https://scholarhub.ui.ac.id/epidkes/vol1/iss2/6/> [16 October 2024]
 61. Kim HL, Hyun SS. Developing a stigma scale for the workplace: focus on an airline cabin crew. *Int J Environ Res Public Health* [Online]. 2021;18(8). Available from: <https://pubmed.ncbi.nlm.nih.gov/33920344/> [16 October 2024]
 62. UNAIDS. 26 th Meeting of the UNAIDS Programme Coordinating Board: Non-discrimination in HIV responses. Geneva: UNAIDS; 2010.
 63. Daramatasia W, Kurniyanti M. Perceived Stigma Orang Dengan Hiv/Aids (Odha) Pada Kelompok Dukungan Sebaya Di Jcc+ Jombang. In: Conference on Innovation and Application of Science and Technology (CIASTECH). Malang: Universitas Widyagama Malang; 2020. p. 1015.
 64. Chi P, Li X, Zhao J, Zhao G. Vicious Circle of Perceived Stigma, Enacted Stigma and Depressive Symptoms Among Children Affected by HIV/AIDS in China. *AIDS Behav* [Online]. 2014;18(6):1054–62. Available from: <https://www.proquest.com/scholarly-journals/vicious-circle-perceived-stigma-enacted/docview/1524247816/se-2?accountid=187856>
 65. Kalichman SC, Katner H, Banas E, Hill M, Kalichman MO. Medications among People Living with HIV in a Rural Setting. *Soc Sci Med* [Online]. 2021;258(860):1–36. Available from: <https://pubmed.ncbi.nlm.nih.gov/32585544/> [9 November 2024]
 66. Putri A, Fitri LDN. Hubungan Tingkat Depresi dengan Kepatuhan Minum Obat pada ODHA di Puskesmas Temindung Samarinda. *Borneo Student Res* [Online]. 2021;2(2):818–26. Available from: <https://journals.umkt.ac.id/index.php/bsr/article/view/1532> [9 November 2024]
 67. Lubis NL. Depresi : Tinjauan Psikologis. Jakarta: Kencana; 2016.
 68. WHO. Depression and Other Common Mental Disorders : Global Health Estimates. Geneva: WHO; 2017.
 69. van Copenhagen B, Duvenage HS. Prevalence of depression in people living with HIV and AIDS at the Kalafong Provincial Tertiary Hospital Antiretroviral Clinic. *S Afr J Psychiatr* [Online]. 2019;25:1175. Available from: <https://pubmed.ncbi.nlm.nih.gov/31402989/> [12 November 2024]
 70. Andini S, Yona S, Waluyo A. Self-efficacy, depression, and adherence to antiretroviral therapy (ART) among Indonesian women with HIV. *Enferm Clin* [Online]. 2019;29:687–90. Available from: <https://www.elsevier.es/es-revista-enfermeria-clinica-35-pdf-S1130862119302293> [12 November 2024]

71. Nurani IA. Tingkat Stress Mempengaruhi Kepatuhan Minum Obat Orang dengan HIV/AIDS di Rumah Singgah Peka Bogor Intan Asri Nurani. *J Penelitian Kesehat Suara Forikes* [Online]. 2022;13(April):534–7. Available from: <https://forikes-ejournal.com/index.php/SF/article/view/sf13249> [12 November 2014]
72. Saputra R, Waluyo A, Edison C. The Relationship between Distress Tolerance and Spiritual Well-Being towards ARV Therapy Adherence in People Living with HIV/AIDS. *Healthc* [Online]. 2024;12(8). Available from: <https://www.mdpi.com/2227-9032/12/8/839> [25 October 2024]
73. Sitorus RJ, Novrikasari N, Syakurah RA, Natalia M. Efek Samping Terapi Antiretroviral dan Kepatuhan Berobat Penderita HIV/AIDS. *J Kesehat* [Online]. 2021;12(3):389–95. Available from: <https://ejurnal.poltekkes-tjk.ac.id/index.php/JK/article/view/2869> [12 October 2024]
74. Khotimah S, Hargono R, Fatah MZ. Self Efficacy and Adherence To Antiretroviral (Arv) Drug Therapy Among People Living With Hiv-Aids (Plwha). *Int J Public Heal Clin Sci*. 2018;5(5):81–7.
75. Hosseini Z, Ezati Rad R, Shahabi N, Mohseni S, Hassani Azad M, Aghamolaei T, et al. Relationship between self-efficacy and adherence to antiretroviral therapy in HIV/AIDS patients: An analytical cross-sectional study in southern Iran. *Heal Sci Reports* [Online]. 2024;7(2):1–9. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC10853592/> [25 October 2024]
76. Fitriah R, Putri LDN. Hubungan Dukungan Tenaga Kesehatan dengan Kepatuhan Minum Obat Pada ODHA Di Wilayah Kerja Puskesmas Temindung Samarinda. *Borneo Student Res* [Online]. 2021;2(2):753–60. Available from: <https://journals.umkt.ac.id/index.php/bsr/article/view/1515/760> [22 September 2024]
77. Pratiwi A, Wanufika I, Sukmara Y. Dukungan Tenaga Kesehatan dengan Kepatuhan Minum ARV Pada Penderita HIV di Lapas Pemuda Kelas II A Tangerang. *J Ilm Kesehat*. 2019;8(1):1–14.
78. Djumadi J, Gobel FA, Arman. Faktor yang Berhubungan dengan Kepatuhan Terapi Antiretroviral (ARV) pada Pengidap HIV/AIDS di Rumah Sakit Bhayangkara Kota Makassar Tahun 2022. *J Muslim Community Heal* [Online]. 2023;4(1):78–90. Available from: <https://pasca-umi.ac.id/index.php/jmch/article/view/1193> [16 September 2024]
79. Laksono AD, Mubasyiroh R, Laksmiarti T, Nurhotimah E, Suharmiati, Sukoco NE. Aksesibilitas Pelayanan Kesehatan di Indonesia [Online]. Yogyakarta: PT Kanisius; 2016. Available from: https://www.researchgate.net/publication/315892278_Aksesibilitas_Pelayanan_Kesehatan_di_Indonesia
80. Wasti SP, Simkhada P, Randall J, Freeman J V., van Teijlingen E. Factors influencing adherence to antiretroviral treatment in Nepal: A mixed-methods study. *PLoS One* [Online]. 2012;7(5):1–11. Available from: <https://pubmed.ncbi.nlm.nih.gov/22563464/> [3 October 2024]
81. Devito JA. Komunikasi antar manusia edisi kelima. 5th ed. Jakarta: Karisma

Publishing Group; 2011.

82. Septiani D, Azzahra PN, Wulandari SN, Manuardi AR. Self Disclosure dalam Komunikasi Interpersonal : Kesetiaan, Cinta, dan Kasih Sayang. Fokus [Online]. 2019;2(6):265–71. Available from: <https://journal.ikipsiliwangi.ac.id/index.php/fokus/article/view/4128> [5 November 2024]
83. Legesse TA, Reta MA. Adherence to Antiretroviral Therapy and Associated Factors among People Living with HIV/AIDS in Hara Town and Its Surroundings, North-Eastern Ethiopia: A Cross-Sectional Study. Ethiop J Health Sci [Online]. 2019;29(3):299–308. Available from: <https://pubmed.ncbi.nlm.nih.gov/31447498/> [6 October 2024]
84. Sarafino EP, Smith TW. Health Psychology : Biopsychosocial Interactions. New York: John Wiley & Sons, Inc; 2011.
85. Safitri IM. Relationship between Socioeconomic Status and Family Support with Quality of Life of People Living With HIV and AIDS. J PROMKES [Online]. 2020;8(1):21. Available from: <https://e-journal.unair.ac.id/PROMKES/article/view/9029> [6 October 2024]
86. Tampubolon L, Derang I, Ningsih Sitorus S. Relationship Between Family Support For PLWHA and Adherence to Taking Antiretroviral Drugs at the HKBP AIDS Ministry 2022. J eduhealth [Online]. 2023;14(02):2023. Available from: <http://ejournal.seaninstitute.or.id/index.php/health> [28 September 2024]
87. Roza D, Rustam SN, Yanti N. Faktor - Faktor Yang Berhubungan Dengan Kepatuhan Minum Obat Pasien HIV/AIDS. J Kesehat Med Saintika [Online]. 2023;14(1). Available from: <https://jurnal.syedzasaintika.ac.id/index.php/medika/article/view/1726> [3 October 2024]
88. Puspasari D, Wisaksana R, Rovina R. Gambaran Efek Samping dan Kepatuhan Terapi Antiretroviral pada Pasien HIV di Rumah Sakit Dr. Hasan Sadikin Bandung tahun 2015. J Sist Kesehat [Online]. 2018;3(4):175–81. Available from: https://jurnal.unpad.ac.id/jsk_ikm/article/view/18495 [3 October 2024]
89. Ratnawati R. Faktor-Faktor Yang Mempengaruhi Kepatuhan Minum Obat Antiretroviral Di Kelompok Dukungan Sebaya Sehati Madiun (Factors Affecting Adherence of Taking Antiretroviral Drugs in Sebaya Sehati Groups Madiun). J Nurs Care Biomol [Online]. 2017;2(2):112. Available from: <https://jnc.stikesmaharani.ac.id/index.php/JNC/article/view/52> [3 October 2024]
90. Tekle A, Tsegaye A, Ketema T. Adherence to Anti-Retroviral Therapy (ART) and Its Determinants Among People Living with HIV/ AIDS at Bonga, Kaffa, South-West Ethiopia. Patient Prefer Adherence [Online]. 2024;18:543–54. Available from: <https://pubmed.ncbi.nlm.nih.gov/38476589/> [11 September 2024]
91. Kitchenham B, Charters S. Guidelines for performing Systematic Literature Reviews in Software Engineering Version 2.3. Vol. 126. 2007. 589–598 p.
92. Syaodih N. Metode penelitian pendidikan. Bandung: PT. Remaja Rosdakarya;

2009.

93. Irawati Y. Metode Pendidikan Karakter Islami Terhadap Anak Menurut Abdullah Nasih Ulwan dalam Buku Pendidikan Anak dalam Islam dan Relevansinya dengan Tujuan Pendidikan Nasional. UIN Sunan Kalijaga; 2013.
94. Lokman HF Bin, Yasin RM, Khalid F. Systematic Review and Meta-Analysis on the Effectiveness of Facebook Application in Teaching and Learning Process. *Int J Acad Res Bus Soc Sci* [Online]. 2017;7(5):2222–6990. Available from: <https://ideas.repec.org/a/hur/ijarbs/v7y2017i4p980-989.html> [9 October 2024]
95. Anwar R. Meta Analisis. Bandung: Padjajaran FKU; 2005.
96. Nindrea RD. Pengantar langkah-langkah praktis studi meta analisis. Yogyakarta: Gosyen Publishing; 2016.
97. Srikartika VM, Intannia D, Aulia R. Faktor-Faktor yang Mempengaruhi Kepatuhan Pasien HIV/AIDS Rawat Jalan dalam Pengobatan Terapi Antiretroviral (ART) di Rumah Sakit Dr.H.Moch.Ansari Saleh Banjarmasin. *J Pharmascience* [Online]. 2019;6(1):97. Available from: <http://dx.doi.org/10.20527/jps.v6i1.6081> [6 October 2024]
98. Simanjuntak A, Purba RM, Marbun VE, Gurusinga MF. Analisis Determinan Kepatuhan Orang Dengan Hiv/Aids Dalam Konsumsi Obat Antiretroviral (Arv) Di Puskesmas Batu Anam Kabupaten Simalungun. *J Penelit Kesmas* [Online]. 2023;5(2):1–9. Available from: <https://ejournal.delihusada.ac.id/index.php/JPKSY/article/view/1279> [5 September 2024]
99. Nafisah L, Riono P, Muhaimin T. Do stigma and disclosure of HIV status are associated with adherence to antiretroviral therapy among men who have sex with men? *HIV AIDS Rev* [Online]. 2021;19(4):244–51. Available from: <https://scholar.ui.ac.id/en/publications/do-stigma-and-disclosure-of-hiv-status-are-associated-with-adhere> [9 October 2024]
100. Abdulrahman SA, Ganasegeran K, Rampal L, Martins OF. Conceptual framework for investigating and influencing adherence behavior among hiv-positive populations: An applied social cognition model. *AIDS Rev* [Online]. 2019;21(3):157–69. Available from: <https://pubmed.ncbi.nlm.nih.gov/31386650/> [25 September 2024]
101. Kim J, Lee E, Park BJ, Bang JH, Lee JY. Adherence to antiretroviral therapy and factors affecting low medication adherence among incident HIV-infected individuals during 2009-2016: A nationwide study. *Sci Rep* [Online]. 2018;8(1):3133. Available from: <https://pubmed.ncbi.nlm.nih.gov/29453393/> [5 September 2024]
102. Ross AJ, Aung M, Campbell L, Ogunbanjo GA. Factors that positively influence adherence to antiretroviral therapy by HIV and/or AIDS patients and their caregivers. *African J Prim Heal Care Fam Med* [Online]. 2011;3(1):1–5. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4565459/> [6 November 2024]
103. Cochcrane UK. How to Read a Forest Plot [Online]. Available from:

<https://uk.cochrane.org> [3 December 2024]

104. Culbert GJ, Waluyo A, Wang M, Putri TA, Bazazi AR, Altice FL. Adherence to Antiretroviral Therapy Among Incarcerated Persons with HIV: Associations with Methadone and Perceived Safety. *AIDS Behav* [Online]. 2019;23(8):2048–58. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC6698149/> [10 March 2025]
105. Sagaon-Teyssier L, Mmadi Mrenda B, Khol V, Ferradini L, Mam S, Ngini S, et al. Adherence to PI-based 2nd-line regimens in Cambodia is not simply a question of individual behaviour: the ANRS 12276 2PICAM study. *Trop Med Int Health*. 2017;22(11):1428–35.
106. Li L, Lin C, Lee SJ, Tuan LA, Feng N, Tuan NA. Antiretroviral therapy adherence and self-efficacy among people living with HIV and a history of drug use in Vietnam. *Int J STD AIDS* [Online]. 2017;28(12):1247–54. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC5494003/> [10 March 2025]
107. Yunita EP, Wardani RNK, Sidharta B. Correlation between knowledge level, side effect severity, family support, and antiretroviral therapy adherence in HIV/AIDS patients in Greater Malang, East Java, Indonesia. *Pharmacia* [Online]. 2023;70(4):1213–22. Available from: <https://research.ebsco.com/linkprocessor/plink?id=7b9cc8ce-64eb-30ad-b565-6c279ef7bf6c> [10 March 2025]
108. Xu L, Munir K, Kanabkaew C, Coeur S Le. Factors influencing antiretroviral treatment suboptimal adherence among perinatally HIV-infected adolescents in Thailand. *PLoS One* [Online]. 2017;12(2):e0172392. Available from: https://www.proquest.com/docview/1869036351?accountid=187856&bdid=97193&_bd=nGx8B4nsoZfsqcfGIBRIInoGo%2F18%3D [10 March 2025]
109. Weaver ERN, Pane M, Wandura T, Windiyaningsih C, Herlina, Samaan G. Factors that Influence Adherence to Antiretroviral Treatment in an Urban Population, Jakarta, Indonesia. *PLoS One* [Online]. 2014;9(9). Available from: https://www.proquest.com/docview/1562655849?accountid=187856&bdid=97193&_bd=T58B9M0YDM43Vb0LiOxx0RKsuWw%3D [9 March 2025]
110. Aye WL, Puckpinyo A, Peltzer K. Non-adherence to anti-retroviral therapy among HIV infected adults in Mon State of Myanmar. *BMC Public Health* [Online]. 2017;17(1):391. Available from: <https://bmcpublihealth.biomedcentral.com/articles/10.1186/s12889-017-4309-5> [9 March 2025]
111. Barennes H, Tat S, Reinharz D, Vibol U. Perceived stigma by children on antiretroviral treatment in Cambodia. *BMC Pediatr* [Online]. 2014;14(300). Available from: <https://www.proquest.com/scholarly-journals/perceived-stigma-children-on-antiretroviral/docview/1640137585/se-2?accountid=187856> [10 March 2025]
112. Tran BX, Nguyen LT, Do CD, Nguyen Q Le, Maher RM. Associations between alcohol use disorders and adherence to antiretroviral treatment and quality of life amongst people living with HIV/AIDS. *BMC Public Health* [Online]. 2014;14:27. Available from: <https://pubmed.ncbi.nlm.nih.gov/24411007/> [9 March 2025]

113. O Connor C, Leyritana K, Calica K, Gill R, Doyle AM, Lewis JJ, et al. Risk factors affecting adherence to antiretroviral therapy among HIV patients in Manila, Philippines: a baseline cross-sectional analysis of the Philippines Connect for Life Study. *Sex Health* [Online]. 2021;18(1):95–103. Available from: <https://pubmed.ncbi.nlm.nih.gov/33648625/> [10 March 2025]
114. Li MJ, Murray JK, Suwanteerangkul J, Wiwatanadate P. Stigma, Social Support, and Treatment Adherence Among HIV-Positive Patients in Chiang Mai, Thailand. *AIDS Educ Prev* [Online]. 2016;26(5):471. Available from: https://www.proquest.com/docview/1609305551?accountid=187856&bdid=97193&_bd=Tm0v2t98NtwddPyN6Xkb4RZCzKE%3D [10 March 2025]
115. Kristina Y, Suweni K. Study Of Hiv/Aids Treatment Non-Compliance In The Perspective Of Family Support In Jayapura City. *NeuroQuantology* [Online]. 2023;20(17):502. Available from: https://www.proquest.com/docview/2816745887?accountid=187856&bdid=97193&_bd=ETCphB5tGw1SUDoJsNiJYmqErIg%3D [9 March 2025]
116. Sianturi EI, Islam DAPA, Taxis K. The association between ethnicity, stigma, beliefs about medicines and adherence in people living with HIV in a rural area in Indonesia. *BMC Public Health* [Online]. 2019;19. Available from: <https://doi.org/10.1186/s12889-019-6392-2> [10 March 2025]
117. Inriyana R, Nugraha F. Hubungan Self Stigma dengan Kepatuhan Obat Antiretroviral Pada Pasien Baru Terdiagnosis HIV. *J Farmasetis Vol* [Online]. 2024;13(4):153–62. Available from: <https://journal2.stikeskendal.ac.id/index.php/far/article/view/2355> [10 March 2025]
118. Erlina E, Mixrova S. Hubungan Dukungan Sosial Dengan Stigma Pada Orang Dengan Hiv/Aids (Odha) Di Kabupaten Purbalingga. *SENTRI J Ris Ilm* [Online]. 2022;1(1):202–14. Available from: <https://ejournal.nusantaraglobal.ac.id/index.php/sentri/article/view/222> [10 March 2025]
119. Mukarromah S, Azinar M. Penghambat Kepatuhan Terapi Antiretroviral pada Orang dengan HIV/AIDS (Studi Kasus pada Odha Loss To Follow Up Therapy). *Indones J Public Heal Nutr* [Online]. 2021;1(1):101–13. Available from: <http://journal.unnes.ac.id/sju/index.php/IJPHN> [16 March 2025]
120. Ardani I, Handayani S. Stigma terhadap Orang dengan HIV/AIDS (ODHA) sebagai Hambatan Pencarian Pengobatan: Studi Kasus pada Pecandu Narkoba Suntik di Jakarta. *Bul Penelit Kesehat* [Online]. 2017;45(2):81–8. Available from: <http://dx.doi.org/10.22435/bpk.v45i2.6042.81-88> [16 March 2025]
121. Shaluhiah Z, Musthofa SB, Widjanarko B. Stigma Masyarakat terhadap Orang dengan HIV / AIDS (Public Stigma to People Living with HIV/AIDS). *J Kesehat Masy Nas* [Online]. 2015;9(4):333–9. Available from: <http://journal.fkm.ui.ac.id/kesmas/article/view/740> [9 March 2025]
122. George S, McGrath N. Social support, disclosure and stigma and the association with non-adherence in the six months after antiretroviral therapy initiation among a cohort of HIV-positive adults in rural KwaZulu-Natal, South Africa*. *AIDS Care* [Online]. 2019;31(7):875–84. Available from:

<https://doi.org/10.1080/09540121.2018.1549720%0ASocial> [10 March 2025]

123. Ameyaw EK, Nutor JJ, Okiring J, Yeboah I, Agbadi P, Getahun M, et al. The role of social support in antiretroviral therapy uptake and retention among pregnant and postpartum women living with HIV in the Greater Accra region of Ghana. *BMC Public Health* [Online]. 2024;24(540). Available from: <https://doi.org/10.1186/s12889-024-18004-z> [10 March 2025]
124. Anakwa NO, Teye-Kwadjo E, Kretchy IA. Illness perceptions, social support and antiretroviral medication adherence in people living with HIV in the greater Accra region, Ghana. *Nurs Open* [Online]. 2021;8(5):2595–604. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC8363381/pdf/NOP2-8-2595.pdf> [10 March 2025]
125. Ali B, Nisar N, Nawab F. Adherence to antiretroviral therapy in HIV-positive, male intravenous drug users in Pakistan. *East Mediterr Heal J* [Online]. 2018;24(3):237–42. Available from: https://www.proquest.com/docview/2062945711?accountid=187856&bdid=97193&_bd=a3SO2DyT427uWfXMNp1tAoDqV8%3D [10 March 2025]
126. Edun O, Shenderovich Y, Zhou S, Toska E, Okell L, Eaton JW, et al. Predictors and consequences of HIV status disclosure to adolescents living with HIV in Eastern Cape, South Africa: a prospective cohort study. *J Int AIDS Soc* [Online]. 2022;25(5):1–11. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC9092159/> [10 March 2025]

