

DAFTAR PUSTAKA

1. UNAIDS. Summary of the Global HIV Epidemic 2021. *World Health Organization*. Published online July 2022.
 2. Sabang K, Tengah S, Sagihe K, et al. Laporan Eksekutif Perkembangan HIV AIDS dan Penyakit Infeksi Menular Seksual (PIMS) Triwulan I Tahun 2022. Published online 2022.
 3. Akinoye JI, Amosu AM, Amodemaja OA. Cognitive-behavioural factors associated with adherence to antiretroviral medication among HIV infected patients in Ibadan , Oyo state. 2020;7(6):2011-2017.
 4. Lessard D, Toupin I, Engler K. HIV-Positive Patients ' Perceptions of Antiretroviral Therapy Adherence in Relation to Subjective Time : Imprinting , Domino Effects , and Future Shadowing. 2018;17:1-8. doi:10.1177/2325958218759208
 5. Sianturi EI, Gunawan E, Perwitasari DA. Adaptation and validation of the Beliefs about Medicines Questionnaire (BMQ) in HIV out-patients in Indonesia. 2021;11(3):173-184.
 6. Agung A, Sawitri S, Sutarsa IN, Merati TP, Bakta M, Nyoman D. Perceptions dynamics about antiretroviral treatment among HIV patients in Bali. 2021;10(3):500-507. doi:10.11591/ijphs.v10i3.20917
 7. Sianturi EI, Perwitasari DA, Islam A, Taxis K. The association between ethnicity , stigma , beliefs about medicines and adherence in people living with HIV in a rural area in Indonesia. Published online 2019:1-8.
 8. Paulinus IC. Improving the Perception and Adherence to Antiretroviral Therapy Among Persons Living with HIV/AIDS in Enugu Metropolis, Enugu State, Nigeria. Published online 2010:1-95.
 9. Dagli-hernandez C, Lucchetta RC, Fernandez JC, Carvalho P De. Self-perception of knowledge and adherence reflecting the effectiveness of antiretroviral therapy. Published online 2016:1787-1793.
 10. Demartoto A, Adriyani RB. Association between Knowledge , Perceived Seriousness , Perceived Benefit and Barrier , and Family Support on Adherence to Anti- Retrovirus Patients with HIV/AIDS. 2015;1172.
- Potter L, Bere T, Nyamayaro P, Machando D, Hughes LD. Medication beliefs ple living with HIV taking antiretroviral treatment in Zimbabwe : a qualitative
ished online 2020:1-11. doi:10.29392/001c.18083



12. Paramesha AE, Chacko LK. A Qualitative Study to Identify the Perceptions of Adherence to Antiretroviral Therapy among People Living with HIV. Published online 2021:45-50. doi:10.4103/ijcm.IJCM
13. Williams ML, Scho LN, Diamond PM, Mph BK, Ross MW. Three types of adherence to HIV antiretroviral therapy and their association with AIDS diagnosis, medication side-effects, beliefs about antiretroviral therapy, and beliefs about HIV disease. *International Journal of STD & AIDS* 2007; 18: 369–373. doi:10.1258/095646207781024757
14. Horne R, Cooper V, Gellaitry G, Date HL, Fisher M. Patients ' Perceptions of Highly Active Antiretroviral Therapy in Relation to Treatment Uptake and Adherence The Utility of the Necessity-Concerns Framework. 2007;45(3):334-341.
15. Nasronuddin. Virologi HIV. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam A eds. *Buku Ajar Ilmu Penyakit Dalam Jilid I*. VI. Jakarta: Interna Publishing; 2014: 900-901.
16. Klatt EC. Pathology of HIV/AIDS 33rd ed. Mercher University School of Medicine Savannah Georgia. Published online 2022: 56-61.
17. Merati, T P. Imunopatogenesis Infeksi HIV. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam A eds. *Buku Ajar Ilmu Penyakit Dalam Jilid I*. VI. Jakarta: Interna Publishing; 2014: 904-906.
18. Keputusan Menteri Kesehatan Republik Indonesia Nomor Hk.01.07/Menkes/90/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana HIV. *Sustain*.2019;11 (1): 1-14.
19. Beichler H, Grabovac I, Leichsenring B, Dorner TE. Involvement, Perception, and Understanding as Determinants for Patient – Physician Relationship and Their Association with Adherence : A Questionnaire Survey among People Living with HIV and Antiretroviral Therapy in Austria. Published online 2022.
20. Nie Bo, Chapman S, Chen Z. Utilization of the Beliefs about Medicine Questionnaire and Prediction of Medication Adherence in China: A Systematic Review and Meta-Analysis. *School of Pharmacy, University College London*, Published online 2022.



Paramesha AE, Kretchy IA. Illness perceptions , social support and antiretroviral medication

- adherence in people living with HIV in the greater Accra region , Ghana. 2021:2595-2604.
doi:10.1002/nop2.797
22. Hardani, et al. Analisis Faktor yang Mempengaruhi Kepatuhan Pengobatan Antiretroviral pada Pasien HIV/AIDS. *Jurnal Pharmascience*, Vol. 10 (1), 175-186, 2023.
 23. Gao, Xin. The Relationship of Disease Severity, Health Beliefs, and Medication Adherence among HIV Patients (1999). *Graduate Theses, Dissertations, and Problem Reports*. 1054. <https://researchrepository.wvu.edu/etd/1054>.
 24. Brion, et al. Perspectives Regarding Adherence to Prescribed Treatment in Highly Adherent HIV-Infected Gay Men. *J Assoc Nurses AIDS Care*. 2008. Vol. 19(3);181-191. <https://doi.org/10.1016/j.jana.2007.11.006>
 25. Supriyatni N, et al. Antiretroviral Medication Adherence for People with HIV/AIDS. *J Public Health Afr*. 2023;14(7):2434. DOI: 10.4081/jphia.2023.2434.
 26. Jamous, et al. Beliefs About Medicines and Self-Reported Adherence Among Patients with Chronic Illness: A Study in Palestine. *J Family Med Prim Care*. 2014;3(3):224-9. DOI: 10.4103/2249-4863.141615.
 27. Glendinning, et al. A Qualitative Study to Identify Perceptual Barriers to Antiretroviral Therapy (ART) Uptake and Adherence in HIV Positive People from UK Black African and Caribbean Communities. *AIDS and Behaviour*, 23:2514-2521, 2019.
 28. Adefolalu A, et al. Self-Efficacy, Medication Beliefs and Adherence to Antiretroviral Therapy by Patients Attending A Health Facility in Pretoria. *South African Family Practice*,56:5,281-285. DOI: 10.1080/20786190.2014.975476.
 29. AlHewiti, A. Adherence to Long-Term Therapies and Beliefs about Medications. *International Journal of Family Medicine*, Vol.2014. <http://dx.doi/10.1155/2014/479596>
 30. Weintrobe, et al. Increasing Age at HIV Seroconversion from 18 to 40 years is Associated with Favorable Virologic and Immunologic Responses to HAART. *J Acquir Immune Defic Syndr*. 2008; 49:40-47.
 31. Mcdonald, et al. Young people and self-reported adherence to antiretroviral therapy: A survey. 17th Annual British HIV association conference, Bournemouth, abstract .
andez, et al. A Qualitative Study of Providers' Perception of Adherence of Women with HIV/AIDS in Puerto Rico. *Qual Rep*, 2010, 15(2): 232-251.



33. International Labour Organization (2013). The Impact of Employment of HIV Treatment Adherence). International Labour Office, Geneva.
34. Kioko MT, Pertet AM. Factors Contributing to Antiretroviral Drug Adherence among Adults Living with HIV or AIDS in a Kenyan Rural Community. *Afr J Prm Health Care Fam Med*. 2017;9(1), a1343. <https://doi.org/10.4102/phcfm.v9i1.1343>.
35. Charurat M, Oyegunle M, Benjamin R, Habib A, Eze E, Ele P, et al. Patient retention and adherence to antiretrovirals in a large antiretroviral therapy program in Nigeria: a longitudinal analysis for risk factors. *PloS One*. 2010 May 11; 5(5):e10584. <https://doi.org/10.1371/journal.pone.0010584>
36. Filimao, et al. Individual Factors Associated with Time to Non-Adherence to ART Pick Up within HIV Care and Treatment Services in Three Health Facilities of Zambezia Province, Mozambique. *PLoS ONE*, 14(3): e0213804, 2019. <https://doi.org/10.1371/journal.pone.0213804>
37. Achappa B, et al. Adherence to Antiretroviral Therapy Among People Living with HIV. *N Am J Med Sci*. 2013, 5(3): 220–223. doi: [10.4103/1947-2714.109196](https://doi.org/10.4103/1947-2714.109196)
38. Rotzinger, et al. Association of Disclosure of HIV Status with Medication Adherence. *Patient Education and Counseling*, Vol. 99(8): 1413-1420. <https://doi.org/10.1016/j.pec.2016.03.012>
39. Turan, et al. Association between Perceived Discrimination in Healthcare Settings and HIV Medication Adherence: Mediating Psychosocial Mechanisms. *AIDS and Behavior*. 2017; 21:3431-3439.
40. Rintamaki, et al. The Role of Stigma Management in HIV Treatment Adherence. *Int J Environ Res Public Health*. 2019; 16(24); 5003. <https://doi.org/10.3390/ijerph16245003>.
41. Katz, et al. Impact of HIV-Related Stigma on Treatment Adherence: Systematic Review and Meta-Synthesis. *J Int AIDS Soc*. 2013; 16(3Suppl 2): 18640. doi: [10.7448/IAS.16.3.18640](https://doi.org/10.7448/IAS.16.3.18640).
42. Freeman R, et al. Forgetting to Take HIV Antiretroviral Therapy: A Qualitative Exploration of Medication Adherence in the Third Decade of the HIV Epidemic in the United States. *SAHARA J*. 2021;18(1): 113-130.



al. Which Antiretroviral Regimen is Associated with Higher Adherence in Brazil? rison of Single, Multi, and Dolutegravir-Based Regimens. *Cad. Saude* 19; 35(9): e00115518.

44. Dorcelus, et al. Factors Associated with Antiretroviral Therapy Adherence Among People Living with HIV in Haiti: A Cross Sectional Study. *AIDS Res Ther.* 2021;18:81. <https://doi.org/10.1186/s12981-021-00405-5>.
45. Martiana, et al. Assessing the Relationship between Knowledge of Antiretroviral Therapy and Stigma Regarding Adherence to ART among Men Who Have Sex with Men. *Enferm Clin.* 2019;29(S2):321-325.
46. Clay CG, et al. A Meta-Analysis Comparing 48-Week Treatment Outcomes of Single and Multi-Tablet Antiretroviral Regimens for the Treatment of People Living with HIV. *AIDS Res Ther* , 2018; 15 (17). <https://doi.org/10.1186/s12981-018-0204-0>
47. Ndor, et al. Factors Associated with ART Adherence among HIV-Positive Adherence Club Members in Ekurhuleni Metropolitan Municipality, South Africa: A Cross-Sectional Study. *PLoS ONE* 17(11): e0277039.
48. Giordillo, et al. Sociodemographic and Psychological Variables Influencing Adherence to Antiretroviral Therapy. *AIDS*, Vol. 13:1763-1769, 1999.
49. Adefolalu AO, Nkosi ZZ. The Complex Nature of Adherence in the Management of HIV/AIDS as a Chronic Medical Condition. *Diseases.* 2013; 1(1):18-35. <https://doi.org/10.3390/diseases1010018>)



LAMPIRAN 1. KUESIONER BMQ versi Indonesia

Kuesioner keyakinan tentang pengobatan BMQ - Terperinci

Pandangan Anda mengenai obat-obatan yang diresepkan untuk

Anda.

- Saya ingin tahu pandangan pribadi Anda tentang resep obat antiretroviral.
- Berikut adalah pernyataan orang lain saat ditanyakan tentang pengobatan antiretroviral.
- Silahkan memberikan pendapat apakah anda setuju atau tidak dengan mencontreng pada kotak yang sesuai.
- Tidak ada jawaban benar atau salah. Saya tertarik pada pendapat pribadi Anda.
- Silahkan hanya memberi satu silang per pertanyaan.

No	Kuesioner	Sangat setuju	Setuju	Tidak pasti	Tidak setuju	Sangat tidak setuju
1	Kesehatan saya saat ini bergantung pada terapi antiretroviral					
2	Keharusan mengonsumsi obat-obatan antiretroviral membuat saya khawatir					
3	Saya tidak mungkin bertahan hidup tanpa terapi antiretroviral					
4	Tanpa terapi antiretroviral saya akan menjadi sangat sakit					
5	Kadang-kadang saya khawatir dengan dampak jangka panjang dari terapi antiretroviral saya					
6	Saya tidak tahu cara kerja obat antiretroviral saya					
7	Kesehatan saya di masa depan tergantung pada terapi antiretroviral saya					
8	Terapi antiretroviral mengganggu hidup saya					
	kadang saya khawatir menjadi					
	tergantung pada terapi					
	antiretroviral saya					
	antiretroviral saya mencegah					
	keadaan saya menjadi lebih buruk					



Kuesioner keyakinan tentang pengobatan BMQ - Umum

- Saya ingin tahu pandangan pribadi Anda tentang resep obat secara umum.
- Berikut adalah pernyataan orang lain saat ditanyakan tentang pengobatan secara umum.
- Silahkan memberikan pendapat apakah anda setuju atau tidak dengan mencontreng pada kotakyang sesuai.
- Tidak ada jawaban benar atau salah. Saya tertarik pada pendapat pribadi Anda.
- Silahkan hanya memberi satu silang per pertanyaan.

No.	Kuesioner	Sangat setuju	Setuju	Tidak pasti	Tidak setuju	Sangat setuju
1	Dokter menggunakan terlalu banyak obat-obatan					
2	Orang yang mengonsumsi obat-obatan harus menghentikan pengobatan mereka sesekali					
3	Kebanyakan obat-obatan memiliki dampak ketagihan.					
4	Penyembuhan alami lebih aman daripada obat.					
5	Obat-obatan lebih memberi dampak merugikan daripada yang baik					
6	Semua obat adalah racun					
7	Para dokter terlalu percaya pada obat-obatan					
8	Jika dokter meluangkan waktu lebih banyak untuk pasien, dokter akan memberi lebih sedikit obat-obatan					

