

DAFTAR PUSTAKA

- Adu, C., Mensah, K. A., Ahinkorah, B. O., Osei, D., Tetteh, A. W., & Seidu, A. A. (2022). Socio-demographic factors associated with medication adherence among people living with HIV in the Kumasi Metropolis, Ghana. *AIDS Research and Therapy*, 19(1). <https://doi.org/10.1186/s12981-022-00474-z>
- Abdulloh, A. A. G., Yusuf, A., Qur'aniati, N., & Veriyallia, V. (2024). Pengetahuan tentang hipertensi dan hubungannya dengan kepatuhan minum obat di kalangan masyarakat hipertensi. *Jurnal Kesehatan Komunitas (Journal of Community Health)*, 10(1), 157-164.
- Ainiyah, N., Zuhriyah, N., Zahroh, C., Damawiyah, S., Kusumawati, D. R., Afiyah, R. K., & Fitriasari, A. (2023). Influence of self-motivation and health locus of control on adherence to medication among hypertension patients. *Jurnal Keperawatan Indonesia*, 26(1), 11–19. <https://doi.org/10.7454/jki.v26i1.2526>
- Ahmedani, B. K., Peterson, E. L., Wells, K. J., Rand, C. S., & Williams, S. L. (2013). The relationship between spirituality and medication adherence among patients with chronic illness. *Journal of Behavioral Medicine*, 36(1), 1-9. <https://doi.org/10.1007/s10865-012-9407-7>
- APA. (2020). *Publication Manual of the American Psychological Association* (7th ed.). American Psychological Association.
- Anggriani, Y., Rudini, D., & Oktarina, Y. (2024). Hubungan health locus of control dengan kepatuhan minum obat pasien hipertensi di Puskesmas Sidorejo Kota

Pagaralam. *Malahayati Nursing Journal*, 6(1), 152–165.

<https://doi.org/10.33024/mnj.v6i1.10324>

Anggriani, Y. (2023). Hubungan health locus of control dengan kepatuhan minum obat pasien hipertensi di Puskesmas Sidorejo Kota Pagaralam (Doctoral dissertation, Universitas Jambi).

Azwar, S. (2021). *Penyusunan skala Psikologi* (Edisi-3). Yogyakarta: Pustaka Pelajar.

Becker, M. H., & Maiman, L. A. (1975). Sociobehavioral determinants of compliance with health and medical care recommendations. *Medical Care*, 13(1), 10–24. <https://doi.org/10.1097/00005650-197501000-00002>

Bodenheimer, T., Wagner, E. H., & Grumbach, K. (2002, October 9). Improving primary care for patients with chronic illness. *Journal of the American Medical Association*. <https://doi.org/10.1001/jama.288.14.1775>

Castelan, A., Nellen, J. F., van der Valk, M., & Nieuwkerk, P. T. (2023). Intentional—but not unintentional—medication non-adherence was related with beliefs about medicines among a multi-ethnic sample of people with HIV. *AIDS and Behavior*, 27(4), 1045–1054. <https://doi.org/10.1007/s10461-022-03842-y>

Coleman, J. S. (1988). Social capital in the creation of human capital. *American Journal of Sociology*, 94, 95–120.

- Cheng, C., Cheung, M. W. L., & Lo, B. C. Y. (2016). Relationship of health locus of control with specific health behaviours and global health appraisal: A meta-analysis and effects of moderators. *Health Psychology Review*, 10(4), 460–477. <https://doi.org/10.1080/17437199.2016.1219672>
- Damaisanti, A. A. W., & Binarti, D. M. (2024). Hubungan persepsi dengan kepatuhan terapi ARV pada penderita HIV di wilayah kerja Puskesmas Grati Pasuruan (Doctoral dissertation, Perpustakaan Universitas Bina Sehat PPNI).
- Debby, C., Sianturi, S. R., & Susilo, W. H. (2019). Faktor-faktor yang berhubungan dengan kepatuhan minum obat ARV pada pasien HIV di RSCM Jakarta. *Jurnal Keperawatan*, 10(1), 15–22.
- Delameter, A. M. (2006). Improving patient adherence. *Clinical Diabetes*, 24(2), 71-77. <http://dx.doi.org/10.2337/diaclin.24.2.71>
- Dimatteo, M. R. (2004, March). Social support and patient adherence to medical treatment: A meta-analysis. *Health Psychology*. <https://doi.org/10.1037/0278-6133.23.2.207>
- Fihla, M. Q. (2023). Poor adherence: The conceivable cause of cardiovascular diseases in people on *antiretroviral* therapy. *Africa Journal of Nursing and Midwifery*. <https://doi.org/10.25159/2520-5293/13551>
- Franjic, S. (2020). In shortly about HIV and AIDS. *Health Sciences*, 1(1), 19. <https://doi.org/10.15342/hs.2020.241>
- Hadi, S. (2015). *Statistik*. Yogyakarta: Pustaka Pelajar.

- Hosseini, Z., Eftkhar, H., Aghamolaei, T., Ebadi, A., Nedjat, S., Abbasian, L., & Parast, M. (2019). Psychometric properties of the scale for non-adherence to *antiretroviral* medication (NAME) among HIV-infected patients. *Archives of Public Health*, 77(1). <https://doi.org/10.1186/s13690-019-0382-9>
- Ghofar Abdulloh, A. A., Yusuf, A., Qur'aniati, N., & Veriyallia, V. (2024). Pengetahuan tentang hipertensi dan hubungannya dengan kepatuhan minum obat di kalangan masyarakat hipertensi. *Jurnal Kesehatan Komunitas (Journal of Community Health)*, 10(1), 157-164. <https://doi.org/10.25311/keskom.vol10.iss1.151>
- Grekhoff, R. (2022). AB1546-HPR locus of control in rheumatic diseases. *Annals of the Rheumatic Diseases*, 81(Suppl 1), 1874.1-1874. <https://doi.org/10.1136/annrheumdis-2022-eular.1951>
- Gruszka, W., Owczarek, A. J., Glinianowicz, M., Bąk-Sosnowska, M., Chudek, J., & Olszanecka-Glinianowicz, M. (2022). Can nutritional status in adults be influenced by health locus of control? *International Journal of Environmental Research and Public Health*, 19(23), 15513.
- Kim, Y. J., Lee, W. K., Kim, S. W., Chang, H. H., Lee, J. M., & Kim, S. J. (2015). Impact of self-efficacy on medication adherence among people living with human immunodeficiency virus. *The Korean Journal of Medicine*, 89(3), 305-311.
- Kostka, T., & Jachimowicz, V. (2010). Relationship of quality of life to dispositional optimism, health locus of control, and self-efficacy in older

subjects living in different environments. *Quality of Life Research*, 19(3), 351-361.

Kaiser, B. N. (2024). Locus of control and mental health: Human variation complicates a well-established research finding. *American Journal of Human Biology*. <https://doi.org/10.1002/ajhb.e24147>

Indrayani, Y., Aryantin, Y., & Wahyudi, T. (2019). Pusat data dan informasi Kementerian Kesehatan Republik Indonesia. *BABASAL English Education Journal*.

Infodatin. (2020). Pusat Data Dan Informasi Kementerian Kesehatan Indonesia. In Infodatin 2020 HIV. Kementerian Kesehatan Republik Indonesia. Retrieved Oktober 8, 2024 from <https://care.pkbi.or.id/download/file/infodatin-2020-HIV.pdf>

Ifeagwazi, C. M., Adimaso, D. C., Onu, D. U., Chinweze, U. C., Agbo, A. A., & Chukwuorji, J. C. (2023). Health locus of control, personality and social support in treatment adherence among diabetic patients. *Journal of Psychology in Africa*, 33(6), 618-624.

Lestari, A. P., Fathana, P. B., & Affarah, W. S. (2021). The correlations of knowledge, attitude and practice with compliance in treatment of pulmonary tuberculosis patients in Puskesmas Cakranegara. *Jurnal Biologi Tropis*, 21(1), 65–71. <https://doi.org/10.29303/jbt.v21i1.2373>

- Mardianto, R., Sekti, B. H., & Higantara, G. R. (2022). Pengaruh kepatuhan minum obat antihipertensi terhadap kualitas hidup pasien di Puskesmas Beji Batu. *PHARMADEMICA: Jurnal Kefarmasian dan Gizi*, 2(1), 21-30.
- Morisky, D. E., Green, L. W., & Levine, D. M. (1986). Concurrent and predictive validity of a self-reported measure of medication adherence. *Medical Care*, 24(1), 67–74. <https://doi.org/10.1097/00005650-198601000-00007>
- Munro, S., Lewin, S., Swart, T., & Volmink, J. (2007). A review of health behavior theories: How useful are these for developing interventions to promote long-term medication adherence for TB and HIV/AIDS? *BMC Public Health*, 7(104).
- Muhamad, N. (2023 Maret 1). Ada 16 Ribu Kasus AIDS Baru di Indonesia, Terbanyak di Jawa Barat. Retrieved Oktober 8, 2024, from <https://databoks.katadata.co.id/datapublish/2024/03/01/ada-16-ribu-kasus-aids-baru-di-indonesia-terbanyak-di-jawa-barat>
- Niven, N. (2000). *An Introduction for Nurses and Other Health Care Professionals* (F. Monica, Ed.). Jakarta: EGC
- Nurhayati, N., & Hafiz, M. (2022). Hubungan antara kepatuhan minum obat ARV terhadap kualitas hidup pasien HIV/AIDS. *Malahayati Nursing Journal*, 4(5), 1204–1209. <https://doi.org/10.33024/mnj.v4i5.6336>
- Nafradi, L., Nakamoto, K., & Schulz, P. J. (2017). Is patient empowerment the key to promote adherence? A systematic review of the relationship between self-

efficacy, health locus of control and medication adherence. *PLoS ONE*, 12(10). <https://doi.org/10.1371/journal.pone.0186458>

Okonsky, J. G. (2011). HIV medication adherence: Reasons for missed medication and rethinking the trajectory. *University of California, San Francisco*. <http://search.ebscohost.com/login.aspx?direct=true&db=cin20&AN=109858561&site=ehost-live>

Omeje, J. N., & Nebo, C. (2011). Health locus of control and adherence to treatment among patients with chronic illness in Nigeria. *Nigerian Journal of Clinical Practice*, 14(1), 45-50.

Pourhoseinzadeh, M., Gheibizadeh, M., Moradikalboland, M., & Cheraghian, B. (2017). The relationship between health locus of control and health behaviors in emergency medicine personnel. *International Journal of Community Based Nursing and Midwifery*, 5(4), 397–407.

Pramesti, A. D. (2019). Hubungan antara health locus of control dengan kepatuhan minum obat pada diabetes mellitus tipe 2 di Kota Semarang.

Pratita, N. D. (2012). Hubungan dukungan pasangan dan health locus of control dengan kepatuhan dalam menjalani proses pengobatan pada penderita diabetes mellitus tipe-2. *Calyptra*, 1(1), 1-24.

Purnomo, R. A. (2016). *Analisis statistik ekonomi dan bisnis dengan SPSS*. Ponorogo: WADE Group.

Reach, G., Michault, A., Bihan, H., Paulino, M., Cohen, J., & Le Clésiau, H. (2011). Health locus of control and adherence to treatment in patients with chronic

diseases. *Journal of Psychosomatic Research*, 71(1), 44-48.

<https://doi.org/10.1016/j.jpsychores.2011.01.001>

Ribolsi, M., Albergo, G., Leonetti, F., Niolu, C., Di Lazzaro, V., Siracusano, A., & Di Lorenzo, G. (2022). Locus of control behavior in ultra-high risk patients.

Rivista Di Psichiatria, 57(3), 123–126. <https://doi.org/10.1708/3814.37990>

Ross, C. E., & Mirowsky, J. (2001). Age and the effect of economic hardship on depression. *Journal of Health and Social Behavior*, 42(3), 258-276.

Sajatovic, M., Ignacio, R. V., West, J. C., Cassidy, K. A., Safavi, R., Kilbourne, A.

M., & Blow, F. C. (2009). Patient activation and adherence to treatment in bipolar disorder. *Journal of Psychiatric Practice*, 15(4), 263-272.

<https://doi.org/10.1097/01.pra.0000357337.67161.84>

Shevelyova, O. V., Shostakovich-Koretska, L. R., Lytvyn, K. Yu., & Kushnerova,

O. A. (2022). Вплив віддаленого терміну початку антиретровірусного лікування у хворих з ВІЛ-інфекцією. *Туберкульоз, легеневі хвороби, ВІЛ-інфекція*, 26(1), 24-30.

Siallagan, A., Tumanggor, L. S., & Sihotang, M. (2023). Hubungan dukungan

keluarga dengan kepatuhan minum obat pada pasien tuberculosis paru. *Jurnal Penelitian Perawat Profesional*, 5(3), 1199-1208.

Suharto, S. (2023). Health locus of control, self-efficacy and medication adherence in HIV-infected patients: A review. *Journal of Health Policy and Management*, 8(2), 88-99.

- Sukartini, S., & Raharjo, P. (2023). Factors related to medication adherence in patients with HIV/AIDS in Indonesia: A systematic review. *International Journal of Health Sciences*, 17(2), 75-82.
- Sumarsono, M., & Soelami, D. (2023). The role of family support in adherence to antiretroviral therapy: A review. *Indonesian Journal of Health Promotion*, 9(1), 12-19.
- Surya, B. I., & Pratama, A. (2022). Perbedaan kualitas hidup pasien HIV yang patuh dan tidak patuh minum obat ARV. *Media Kesehatan Masyarakat Indonesia*, 18(2), 79-88.
- Sugiono. (2019). *Metode penelitian kuantitatif, kualitatif, dan R&D* (Edisi ke-14). Alfabeta.
- Tawfiq, N. A., & Mas'ud, F. (2022). Effect of self-efficacy on adherence to antiretroviral therapy in HIV patients in Malang. *Jurnal Keperawatan*, 13(1), 8-15.
- Tasaduq, H. M. (2023). Adherence versus compliance. *HCA Healthcare Journal of Medicine*, 4(2), 219. <https://doi.org/10.36518/2689-0216.1513>
- Thakkar, J., & Khetrapal, S. (2019). Psychosocial factors influencing medication adherence in people living with HIV/AIDS: A literature review. *Journal of Health and Social Sciences*, 4(2), 127-143.
- Theofilou, P. (2013). The role of health locus of control in adherence to medication among patients with chronic illnesses. *Psychology, Health & Medicine*, 18(2), 208-215. <https://doi.org/10.1080/13548506.2012.710776>

- Urrunaga, M. M., & Chacón, E. C. (2022). Health locus of control, medication adherence, and the role of social support among older adults with chronic conditions. *International Journal of Environmental Research and Public Health*, 19(12), 7643.
- Uusitalo, E. (2023). Health locus of control and medication adherence in patients with chronic diseases: A literature review. *Journal of Nursing Research*, 31(1), 56-67.
- (Victoryplusjogja, 2024). Retrieved Oktober 8, 2024, from <https://victoryplusjogja.wordpress.com/data-kasus-hiv-dan-aids-diy-sampai-2018/>
- World Health Organization. (2023). <https://www.who.int/news-room/factsheets/detail/hiv-aids>
- Wulandari, L. P., Craig, J. C., & Whelan, A. M. (2013). The relationship between health locus of control and adherence to medication in patients with chronic illness: A systematic review. *Health Expectations*, 16(4), e38-e56. <https://doi.org/10.1111/j.1369-7625.2012.00794.x>
- Whiteley, L. B., Olsen, E. M., Haubrick, K. K., Odom, E., Tarantino, N., & Brown, L. K. (2021). A review of interventions to enhance HIV medication adherence. *Current HIV/AIDS Reports*, 18(5), 443-457.
- Wallston, K. A., Strudler Wallston, B., & DeVellis, R. (1978). Development of the multidimensional health locus of control (MHLC) scales. *Health Education Monographs*, 6(1), 160-170. <https://doi.org/10.1177/1090198178006001>

- Wallston, K. A., Wallston, B. S., & DeVellis, R. (1978). Development of the multidimensional health locus of control (MHLC) scale. *Health Education Monographs*, 6(2), 160-170. <https://doi.org/10.1177/109019817800600207>
- WHO. (July 22 2024) Retrieved Oktober 8, 2024, from https://www.who.int/news-room/fact-sheets/detail/hiv-aids?gad_source=1&gclid=CjwKCAjwm_SzBhAsEiwAXE2Cv0Sho34yStM_wNTXHFwoCSfVJ4VWVp1I97L1kGc3VdRFjXYo4GEixoC08kQAvD_BwE
- Wood, M. K., Islam, T., Webber, L. S., Richard, R., Morisky, D. E., & Muntner, P. (2009). New medication adherence scale versus pharmacy fill rates in hypertensive seniors. *American Journal of Managed Care*, 15(1), 59-66.
- Pasha, E. Y. M., Selfiana, N., & Fatin, M. N. A. (2023). HUBUNGAN HEALTH LOCUS OF CONTROL DENGAN KEPATUHAN MINUM OBAT PADA PASIEN LANSIA DIABETES MELITUS TIPE 2 DI PUSKESMAS KOTA BANDUNG. *Jurnal Ilmiah Farmako Bahari*, 14(2), 124-135.
- Thamrin, H. Y., Rahim, E., Nelini. (2023). Hubungan kepatuhan minum obat dengan viral load pasien hiv di rumah sakit umum daerah kota kendari. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat*, 8(4), 227-233. doi: 10.37887/jimkesmas.v8i4.46083
- Hulu, F. (2022). Pendidikan Kesehatan Patuh Minum Obat: Jurnal Refleksi. *OSF Preprints. March*, 2. <https://doi.org/10.31219/osf.io/3e62b>