

DAFTAR PUSTAKA

- Alipanah, Narges., et al. (2018). “Adherence Interventions and Outcomes of Tuberculosis Treatment: A Systematic Review and Meta-Analysis of Trials and Observational Studies.” *Plos Medicine* 15 (7) : 1-44.
<https://doi.org/10.1371/journal.pmed.1002595>
- Badan Pusat Statistik, Provinsi NTT. (2024). “Kasus Penyakit Menurut Kabupaten/Kota Dan Jenis Penyakit Di Provinsi Nusa Tenggara Timur, 2024.”
<https://ntt.bps.go.id/id/statistics-table/3/YTA1Q1ptRmhUMEpXWTBsQmQyZzBjVzgwUzB4aVp6MDkjMyM1MzAw/kasus-penyakit-menurut-kabupaten-kota-dan-jenis-penyakit-di-provinsi-nusa-tenggara-timur.html?year=2024>
- Badan Pusat Statistik, NTT. (2024). “Provinsi Nusa Tenggara Timur Dalam Angka 2024” 40.
https://drive.google.com/file/d/1nBVHN15OqGUvIkaxbTeko9PPQzd3Q0c9/view?usp=drive_link
- Bagcchi, Sanjeet. 2023. “WHO’s Global Tuberculosis Report 2022.” *The Lancet Microbe* 4 (1): e20.
[https://doi.org/10.1016/S2666-5247\(22\)00359-7](https://doi.org/10.1016/S2666-5247(22)00359-7)
- Barathi, Arivarasan., et al. (2023). “Effect of Treatment Adherence on the Association between Sex and Unfavourable Treatment Outcomes among Tuberculosis Patients in Puducherry, India: A Mediation Analysis.” *Journal of Public Health* 45 (2): 304–311.
<https://doi.org/10.1093/pubmed/fdac062>
- Benedicta, Skolastika Mitzy., Pradana Soewondo., dan Dhanasari Vidiawati Sanyoto. (2019). “Pengaruh Sistem Pengingat Melalui Pengiriman Pesan Singkat (Text-Messaging Reminder System) Untuk Meningkatkan Kepatuhan Pasien Dalam Pengobatan Tuberkulosis: Tinjauan Kasus Berbasis Bukti.” *Jurnal Penelitian Dan Pengembangan Pelayanan Kesehatan*. 3(2): 114–122.
<https://doi.org/10.22435/jpppk.v3i2.2331>
- Boah, Michael., Mary Rachael Kpordoxah., dan Martin Nyaaba Adokiya. (2021). “Self-Reported Gender Differentials in the Knowledge of Tuberculosis Transmission and Curative Possibility Using National Representative Data in Ghana.”. *Plos One* 16(7): 1-14
<https://doi.org/10.1371/journal.pone.0254499>

- Chauhan, Arohi., et al. (2024). "Health Literacy and Tuberculosis Control: Systematic Review and Meta-Analysis." *Bulletin of the World Health Organization* 102 (06): 421–431.
<https://doi.org/10.2471/BLT.23.290396>
- Daniels, Joseph., et al. (2021). "Masculinity, Resources, and Retention in Care: South African Men's Behaviors and Experiences While Engaged in TB Care and Treatment." *Social Science & Medicine* 270: 1–15.
<https://doi.org/10.1016/j.socscimed.2020.113639>
- Datta, Dipanwita., et al. (2024). "Actionable Mechanisms of Drug Tolerance and Resistance in Mycobacterium Tuberculosis." *The FEBS Journal* 291 (2024): 4433–4452.
<https://doi.org/10.1111/febs.17142>
- Dewantoro, Agung., Aulia Imansari, Nadya Rizki, dan Ahmad Fadhila. (2022). 'Tingkat Kepatuhan Pasien Tuberkulosis Paru Pada Penggunaan Obat Anti Tuberkulosis Di Puskesmas Cipayung Kota Depok', *Phrase Pharmaceutical Science Journal*, 2(2) : 20–31.
https://drive.google.com/file/d/1tzL51yBaMuiIaJMfnH1RhjNfZmOP_R14/view?usp=drive_link
- Diana, Putri., dkk. (2024). "Efektivitas Health Coaching Terhadap Peningkatan SelfCare Penderita Tuberkulosis Paru." *Window of Nursing Journal* 5 (1): 66–76.
<https://doi.org/10.33096/won.v5i1.782>
- Dookie, Navisha., et al. (2022). "The Changing Paradigm of Drug- Resistant Tuberculosis Treatment: Successes, Pitfalls, and Future Perspectives." *Clinical Microbiology Reviews*. 35 (4):1-30.
https://drive.google.com/file/d/1TOBy9KOsV_gfcdRTutoUe4MzZO2fVCzH/view?usp=drive_link
- Efendi, Sudirman., Elly Lilianty Sjattar., dan Yuliana Syam. (2022). "Health Counseling Support Medication Adherence to Regular Pulmonary Tuberculosis Patients." *Clinical Epidemiology and Global Health* 15:1-7.
<https://doi.org/10.1016/j.cegh.2022.101055>
- Faize, Kurrotul Shelvi., Dodik Hartono., dan Achmad Kusyairi. (2023). "Pengaruh Terapi Self Help Group (SHG) Terhadap Mekanisme Koping Pada Penderita Hipertensi." *Jurnal Ilmu Kesehatan* 2 (10): 223–234.
https://drive.google.com/file/d/1w59jb3mSDJAVbuaBnuYNU_At52ODAGkk/view?usp=drive_link
- Fuady, Ahmad., et al. (2025). "Codeveloping a Community-Based, Peer-Led Psychosocial Support Intervention to Reduce Stigma and Depression among People with Tuberculosis and Their Households in Indonesia: A Mixed-Methods Participatory Action Study." *Npj Primary Care Respiratory Medicine* 35 (1): 1-9.
<https://doi.org/10.1038/s41533-024-00407-5>

- Fuady, Ahmad., et al. (2024). "Stigma, Depression, Quality of Life, and the Need for Psychosocial Support among People with Tuberculosis in Indonesia: A Multi-Site Cross-Sectional Study." *Gumber. PLOS Global Public Health* 4 (1) : 1-20.
<https://doi.org/10.1371/journal.pgph.0002489>
- Gashu, Kassahun Dessie., Kassahun Alemu Gelaye., dan Binyam Tilahun. (2021). "Adherence to TB Treatment Remains Low during Continuation Phase among Adult Patients in Northwest Ethiopia." *BMC Infectious Diseases* 21 (725): 1-10.
<https://doi.org/10.1186/s12879-021-06428-6>
- Gbeasor-Komlanvi, F. A., et al. (2022). "Medicinal Plant Use and Adherence Problems to TB Treatment." *The International Journal of Tuberculosis and Lung Disease* 26 (9): 850–856.
<https://www.ingentaconnect.com/content/iatld/ijtd/2022/00000026/0000009/art00008;jsessionid=13hm66wk3m4f.x-ic-live-03>
- Hontomole, Grace., Rantiasa, Made I., dan Wahyuni, Sri. (2021). "Hubungan Peran Serta Masyarakat Dengan Upaya Pencegahan Penyakit Tuberkulosis Paru Di Kelurahan Tongkaina Kecamatan Bunaken." *Jurnal Kesehatan Amanah* 5 (1): 62–77.
<https://doi.org/10.57214/jka.v5i1.200>
- Handayani, Rini., dan Epid, M. (2020) 'Modul Surveilans Kesehatan Masyarakat (Ksm 241) Modul 10 Surveilans Tuberkulosis (TB)', (Ksm 241), 0–15.
https://drive.google.com/file/d/1E3yYjxfDMEHmz-oVUE-jewwDW2rnV0SC/view?usp=drive_link
- Haryani, Wiworo., dan Setiyobroto, Idi. (2022) *Modul Etika Penelitian, Jurusan Kesehatan Gigi Poltekkes Jakarta I.*
<https://eprints.poltekkesjogja.ac.id/9247/>
- Intan Munawaroh., dkk. (2024). "Efektifitas Terapi Self Help Group (SHG) Terhadap Tingkat Stres Dimasa Lansia." *Jurnal Penelitian Sekolah Tinggi Ilmu Kesehatan Nahdlatul Ulama Tuban* 6 (1): 12–16.
https://drive.google.com/file/d/1pBotKm6yaaQyd5_Ms08CpPf4mxHjeWC8/view?usp=drive_link
- Kalsum, Umi., et al. (2025). "Literature Review : Medication Compliance in Tuberculosis Patients." *Journal of World Science* 4 (4): 438–449.
<https://doi.org/10.58344/jws.v4i4.140>
- Karat, Aaron S., et al. (2021). "'You Have to Change Your Whole Life': A Qualitative Study of the Dynamics of Treatment Adherence among Adults with Tuberculosis in the United Kingdom." *Journal of Clinical Tuberculosis and Other Mycobacterial Diseases* 23(2021):1-10.
<https://doi.org/10.1016/j.jctube.2021.100233>

- Kemenkes RI. 2023. “Laporan Program Penanggulangan Tuberkulosis.” *Kementerian Kesehatan RI*.
https://drive.google.com/file/d/19GK17MFfazA6GXOSCqS-yUdMvIx5rRkU/view?usp=drive_link
- Khusnul Mar’iyah dan Zulkarnain. (2021) ‘Patofisiologi Penyakit Infeksi Tuberkulosis’, *journal.uin-alauddin.*, 5(1) : 88–92.
<https://doi.org/10.55724/jbiofartrop.v5i1.378>
- Kusumawaty, Ira., dkk. 2022. *Metodologi Penelitian Keperawatan. Purwokerto. UPT. Percetakan Dan Penerbitan Unsoed.*
https://drive.google.com/file/d/179kv2jqDP7eTG8dn7RcSr4RPpm_6bM2F/view?usp=drive_link
- Lemma Tiore, Lire ., et al. (2024). “Non- Adherence to Anti-Tuberculosis Treatment and Associated Factors among TB Patients in Public Health Facilities of Hossana Town, Southern Ethiopia, 2022.” *Frontiers in Medicine* 11:1-9
<https://doi.org/10.3389/fmed.2024.1360351>
- Martono, M., et al. (2023). “Results of Professional Interventions to Improve Medication Adherence Based on Health Beliefs and Important Determinants of Tuberculosis Medication: A Systematic Review.” *European Review for Medical and Pharmacological Sciences* 27 (24): 11794– 11805.
<https://pubmed.ncbi.nlm.nih.gov/38164843/>
- Medina-Marino, Andrew., et al. (2022). “Qualitative Identification of Intervention Preferences to Support Men’s Engagement and Retention in TB Care in South Africa.” *American Journal of Men’s Health* 16 (5):1-12
https://drive.google.com/file/d/18rdC7fbfZzYP36xOILbwRjMnGYbQVbU2/view?usp=drive_link
- Minggarwati, Ratna., Neti Juniarti., dan Hartiah Haroen. (2023). “Intervensi Pada Pasien Tuberkulosis Untuk Meningkatkan Kepatuhan Dan Manajemen Diri.” *Jurnal Keperawatan Silampari* 6 (2): 1630–1643.
<https://doi.org/10.31539/jks.v6i2.5004>
- Muhith, Abdul., Achmad Hidayatullah., dan Chilyatiz Zahroh. (2024). “Health Coaching in Improving Drug Adherence in Pulmonary Tuberculosis Patients: A Systematic Review.” *Journal of Applied Nursing and Health* 6 (2): 303–311.
<https://doi.org/10.55018/janh.v6i2.260>
- Nidoi, Jasper., et al. 2025. “Finding the Missing Men with Tuberculosis: A Participatory Approach to Identify Priority Interventions in Uganda.” *Health Policy and Planning* 40 (1): 1–12.
<https://doi.org/10.1093/heapol/czae087>

- Noviyani, Alvera., Tanawin Nopsopon., dan Krit Pongpirul. (2021). "Variation of Tuberculosis Prevalence across Diagnostic Approaches and Geographical Areas of Indonesia.". *Plos One* 16 (10): 1-12.
<https://doi.org/10.1371/journal.pone.0258809>
- Peer, Victoria., Naama Schwartz., dan Manfred S. Green. (2023). "Gender Differences in Tuberculosis Incidence Rates—A Pooled Analysis of Data from Seven High-Income Countries by Age Group and Time Period." *Frontiers in Public Health*. 10 : 1-14
<https://doi.org/10.3389/fpubh.2022.997025>
- Perhimpunan Dokter Paru Indonesia (2021) *Tuberkulosis Pedoman Diagnosis dan Penatalaksanaan di Indonesia, Perhimpunan Dokter Paru Indonesia*.
<https://www.studocu.id/id/document/universitas-islam-al-azhar-mataram/medical-doctor/pdpi-tb-2021-tb-paru/68290597>
- Pradipta, Ivan S., et al. (2020). "Interventions to Improve Medication Adherence in Tuberculosis Patients: A Systematic Review of Randomized Controlled Studies." *NPJ Primary Care Respiratory Medicine* 30 (1): 1-10.
<https://doi.org/10.1038/s41533-020-0179-x>
- Pratiwi, Dian Rita., (2020). "Gambaran Komplikasi Penyakit Tuberkulosis Berdasarkan Kode International Classification of Disease 10." *Jurnal Kesehatan Al-Irsyad Vol XIII* (2): 93–101.
<https://drive.google.com/file/d/1jXaWvdrAgjod6Rrs3XLh1vha->
- Putri, Cindy Rahayu. (2020) 'Pengaruh Self Help Group Terhadap Self Efficacy Penderita Diabetes Mellitus Tipe 2 (Studi di Desa Pandanwangi Diwék Jombang)', *Sekolah Tinggi Ilmu Kesehatan Insan Cendekia Medika*, 53(9) : 1689–1699.
<https://repository.itskesicme.ac.id/id/eprint/4160/>
- Rahayuningsih, Anggar Lilik Sri., Gunawan Tamtomo., dan Bhisma Murti. (2023). "Effectiveness of Telemedicine to Improve Drug Taking Adherence in Tuberculosis Patients: Meta-Analysis." *Journal of Health Policy and Management*.
https://drive.google.com/file/d/1R60agvo5fMyu9JURK8ppDKmfXQ7vDPMm/view?usp=drive_link
- Ramadhan, Dhiya Nabilah., Budi Muhammad Taftazani., dan Nurliana Cipta Apsari. (2024). "Family Support Group Sebagai Bentuk Dukungan Keluarga Bagi Penyalahguna Narkoba." *Share : Social Work Journal* 14 (1): 26–37.
<https://doi.org/10.24198/share.v14i1.52462>

- Ramlah, Ramlah., dkk. 2025. "Konseling Kesehatan Dalam Meningkatkan Kepatuhan Pengobatan Pada Pasien Tuberkulosis Resisten Obat: A Systematic Review." *Holistik Jurnal Kesehatan* 18 (11): 1401–1409.
<https://doi.org/10.33024/hjk.v18i11.512>
- Sahir, Hafni Syafrida. (2022) Metodologi Penelitian. Yogyakarta : Penerbit Kbm Indonesia.
https://drive.google.com/file/d/18uV08fb7kxklK7dZNvq7oq7o3j3Vlkn7/view?usp=drive_link
- Sari, Mona Linda Novita., dkk. (2022). Analisis Faktor Lingkungan Fisik Dan Kejadian Tuberkulosis Di Wilayah Kerja Puskesmas Kedaton Kota Bandar Lampung. *Jurnal Ruwa Jurai*. 16(3) 152-158.
https://drive.google.com/file/d/1IZk4fPEf6oT0aDFebsm9zo-RzJ3gmQrm/view?usp=drive_link
- Setyarini, Anik. (2024). "Faktor Yang Memengaruhi Tingkat Kepatuhan Terhadap Pengobatan Tuberkulosis Di Puskesmas Pacar Keling Surabaya." Program Studi Ilmu Keperawatan Stikes Hang Tuah Surabaya.
https://drive.google.com/file/d/1dwhAIi98SCEIUtqW0SSijkKF6yTekY5f/view?usp=drive_link
- Singh, R., et al. (2020). "Recent Updates on Drug Resistance in Mycobacterium Tuberculosis." *Journal of Applied Microbiology* 128 (6): 1547–1567.
<https://doi.org/10.1111/jam.14478>
- Singh, Vinayak., dan Kelly Chibale. (2021). "Strategies to Combat Multi-Drug Resistance in Tuberculosis." *Accounts of Chemical Research* 54 (10): 2361–2376.
<https://doi.org/10.1021/acs.accounts.0c00878>
- Sinurat, Sovia Elisabeth Saputri., Saragih, Ice Septriani., & Derang, Imelda. (2025). Hubungan Self Efficacy dengan Kepatuhan Minum Obat pada Pasien TB. *Jurnal Penelitian Perawat Profesional*, 7(1), 543-552.
<https://doi.org/10.37287/jppp.v7i1.5636>
<https://jurnal.globalhealthsciencegroup.com/index.php/JPPP/article/view/5636/3895>
- Suarnianti, Suarnianti., Chairul Hasan Selan., dan Susi Sastika Sumi. (2021). "Literature Review : Evaluasi Peer Group Support Dan Family Support Terhadap Kepatuhan Pengobatan Pada Pasien Tuberkulosis Paru." 2-*TRIK: Tunas-Tunas Riset Kesehatan* 11 (1): 51-58.
<https://2trik.jurnalelektronik.com/index.php/2trik/article/view/2trik1111/1111>
- Syahrul, Syahrul., et al. (2022). "Factor Related to Self Care among Pulmonary Tuberculosis Patients." *International Journal of Health Sciences*. 6(S4) : 1218–1229.
<https://doi.org/10.53730/ijhs.v6nS4.5932>

- Tanof, Verentika Putri., Ika Febianti Buntoro, dan Idawati Trisno. (2022). “Pengaruh Pemberian Terapi Obat Anti Tuberkulosis Fase Intensif Terhadap Kualitas Hidup Penderita Tuberkulosis Di Kota Kupang.” *Cendana Medical Journal* 24 (2): 363–369.
<https://doi.org/10.35508/cmj.v10i2.9150>
- Tinambunan, Sarma., et al. (2025). “Analysis of Adherence to Tuberculosis Drug Use in Pulmonary TB Patients at UPT Pulmonary Hospital of North Sumatra in 2023.” *Journal of Pharmaceutical and Sciences* March, 494–505.
<https://doi.org/10.36490/journal-jps.com.v8i1.782>
- Ulfa, Miftakhul., 2021. “Pengaruh Self Help Group Terhadap Pengetahuan Pasien Dengan Penyakit Kronis.” *Media Husada Journal Of Nursing Science* 2 (1): 51–62.
<https://doi.org/10.33475/mhjns.v1i2.15>
- Upadhana, Putu Satyakumara., dkk. (2024). “Gambaran Karakteristik Pasien Tuberkulosis Pasien Di Puskesmas I Denpasar Selatan.” *Majalah Kedokteran Andalas* 46 (10): 1697-1703.
<https://doi.org/10.25077/mka.v46.i10.p1697-1703.2024>
- Wahyudin, Dedi., Nana Supriyatna., dan Sigit Mulyono. (2021). “Pengaruh Health Coaching Pada Self Help Group Terhadap Efikasi Diri Dan Kepatuhan Program Pengobatan Pasien Tuberkulosis Paru Di Kota Sukabumi.” *Jurnal Penelitian Kesehatan Suara Forikes* 12 : 73– 77.
https://drive.google.com/file/d/1CxleNU2cBwjfw90mPDxfTX_1G2R
- World Health Organization, WHO. (2024). *2024 Global Tuberculosis Report*. 25 November 2024.
https://drive.google.com/file/d/1wklWrc2ZsHfO26xonLPaPLvZdsgVt9zx/view?usp=drive_link
- Zaman, Chairil., Akhmad Dwi Priyatno., dan Nova Reza Zetira., (2023) ‘Analisis Kepatuhan Minum Obat Anti Tuberkulosis Paru pada Pasien Tuberkulosis di Puskesmas Multiwahana Palembang’, *Mahesa : Malahayati Health Student Journal*, 3(12), 3849–3869.
https://drive.google.com/file/d/1L13CQvTfhfYjkR_A7kwUTN7Ubx4EBzn5/view?usp=drive_link
- Zebua S. Enjelita (2024) ‘Gambaran Kepatuhan Minum Obat Penderita Tuberkulosis Paru Di Rumah Sakit Khusus Paru Medan Sumatera Utara’, Skripsi Ners Stikes Santa Elisabeth Medan. 1–114.
https://drive.google.com/file/d/1pJPSPXShuL4BxKPpZVi0XF9rneF3imfR/view?usp=drive_link