

DAFTAR PUSTAKA

- Abdussamad, Z. (2021). *Metode Penelitian Kualitatif*. CV. Syakir Media Press.
- Adiputra, I. M. S., T. N. W., O. N. P. W., M. S. A., H. V. T., B. I., F. A., R. R., F. R. J., T. P. O. A., R. B. F., L. S. A., S. A., S. E., dan S. (2021). *Metodologi Penelitian Kesehatan* (3rd ed.).
- Ahmad, H. E. (2023). *Metodologi Penelitian Kesehatan*. RIZMEDIA PUSTAKA INDONESIA.
- Arikunto S. (2013). *Prosedur Penelitian Suatu Pendekatan Praktik*. PT. Rineka Cipta.
- Asyary, A., & Mahendradhata, Y. (2019). Unfinished first-line tuberculosis treatment in primary care in Indonesia. *Family Medicine & Primary Care Review*, 21(2), 185-188. <https://doi.org/10.5114/fmpcr.2019.84556>
- Alsayed, S. S. R., & Gunosewoyo, H. (2023). Tuberculosis: Pathogenesis, Current Treatment Regimens and New Drug Targets. In *International Journal of Molecular Sciences* (Vol. 24, Issue 6). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/ijms24065202>
- Amyn Malik, P. A., Gandhi, N. R., Lash, T. L., Cranmer, L. M., Omer, S. B., Ahmed, J. F., Siddiqui, S., Amanullah, F., Khan, A. J., Keshavjee, S., Hussain, H., Becerra, M. C., Malik, P. A., Ahmed, J., Siddiqui, S., Research, I., Malik, S. A., Khan, A., Hussain, H., & Gandhi, N. (2021). *Effectiveness of Preventive Therapy for Persons Exposed at Home to Drug-Resistant Tuberculosis Emerging Infectious Diseases* • www. 27(3),57. <https://doi.org/10.3201/203916>
- Alvarez, G. G., Pease, C., & Menzies, D. (2022). Chapter 6: Tuberculosis preventive treatment in adults. *Canadian Journal of Respiratory, Critical Care, and Sleep Medicine*, 6(sup1), 77–86. <https://doi.org/10.1080/24745332.2022.2039498>
- Amare, D., Getahun, F. A., Mengesha, E. W., Dessie, G., Shiferaw, M. B., Dires, T. A., & Alene, K. A. (2023). Effectiveness of healthcare workers and volunteers training on improving tuberculosis case detection: A systematic review and meta-analysis. *PLOS ONE*, 18(3), e0271825. <https://doi.org/10.1371/journal.pone.0271825>
- Badan Pusat Statistik. (2020). *Laporan Jumlah dan Distribusi penduduk Tahun 2020*.
- Baloyi, D. P., Anthony, M. G., Meyerson, K. A., Mazibuko, S., Wademan, D., Viljoen, L., Myburgh, H., du Preez, K., Osman, M., Hirsch-Moverman, Y., Charalambous, S., Hausler, H., Hesseling, A. C., & Hoddinott, G. (2022). Reasons for poor uptake of TB preventive therapy in South Africa. *Public Health Action*, 12(4), 159–164. <https://doi.org/10.5588/pha.22.0030>
- Bao, Y., Wang, C., Xu, H., Lai, Y., Yan, Y., Ma, Y., Yu, T., & Wu, Y. (2022). Effects of intervention for Pulmonary Tuberculosis Self-management Based on the Theory of Health Behavior Change: Randomized Controlled Trial. *Public Health and Surveillance*, 8(7), e34277. <https://doi.org/10.2196/34277>
- Bridgman, B. (2022). Therapeutic Vaccines for Tuberculosis: An Overview. *Vaccines*, 10(10), 1611. <https://doi.org/10.3390/v10101611>
- Bra, T. J., & Haberer, J. E. (2021). A scoping review of paediatric tuberculosis treatment outcomes. *PLoS ONE*, 16(1), e0245888. <https://doi.org/10.1371/journal.pone.0245888>



- latent tuberculosis infection care cascades: initial steps are lacking. *BMJ Global Health*, 6(5), e004836. <https://doi.org/10.1136/bmjgh-2020-004836>
- Chen, H., Zhang, H., Cheng, J., Sun, D., Wang, Q., Wu, C., Liu, Y., Xia, Y., Xu, C., & Zhang, C. (2024). Adherence to preventive treatment for latent tuberculosis infection in close contacts of pulmonary tuberculosis patients: A cluster-randomized controlled trial in China. *International Journal of Infectious Diseases*, 147, 107196. <https://doi.org/10.1016/j.ijid.2024.107196>
- Courtney M Yuen, J. A. S. S. K. P. J. D. (2020). *Risk-benefit analysis of tuberculosis infection testing for household contact management in high-burden countries: a mathematical modelling study*. 8.
- Chakaya, J., Khan, M., Ntoumi, F., Aklillu, E., Fatima, R., Mwaba, P., Kapata, N., Mfinanga, S., Hasnain, S. E., Katoto, P. D. M. C., Bulabula, A. N. H., Sam-Agudu, N. A., Nachega, J. B., Tiberi, S., McHugh, T. D., Abubakar, I., & Zumla, A. (2021). Global Tuberculosis Report 2020 – Reflections on the Global TBC burden, treatment and prevention efforts. *International Journal of Infectious Diseases*, 113, S7–S12. <https://doi.org/10.1016/j.ijid.2021.02.107>
- Ciarambino, T., Para, O., & Giordano, M. (2021). Immune system and COVID-19 by sex differences and age. *Women's Health*, 17. <https://doi.org/10.1177/17455065211022262>
- Drain, P. K., Bajema, K. L., Dowdy, D., Dheda, K., Naidoo, K., Schumacher, S. G., Ma, S., Meermeier, E., Lewinsohn, D. M., & Sherman, D. R. (2018). Incipient and Subclinical Tuberculosis: a Clinical Review of Early Stages and Progression of Infection. *Clinical Microbiology Reviews*, 31(4). <https://doi.org/10.1128/CMR.00021-18>
- Denholm, J. T., McBryde, E. S., Eisen, D. P., Penington, J. S., Chen, C., & Street, A. C. (2014). Adverse effects of isoniazid preventative therapy for latent tuberculosis infection: A prospective cohort study. *Drug, Healthcare and Patient Safety*, 6, 145–149. <https://doi.org/10.2147/DHPS.S68837>
- Felisia, F., Triasih, R., Nababan, B. W. Y., Sanjaya, G. Y., Dewi, S. C., Rahayu, E. S., Unwanah, L., du Cros, P., & Chan, G. (2023). High Tuberculosis Preventive Treatment Uptake and Completion Rates Using a Person-Centered Approach among Tuberculosis Household Contact in Yogyakarta. *Tropical Medicine and Infectious Disease*, 8(12), 520. <https://doi.org/10.3390/tropicalmed8120520>
- Fox, G. J., Barry, S. E., Britton, W. J., & Marks, G. B. (2013). Contact investigation for tuberculosis: a systematic review and meta-analysis. *European Respiratory Journal*, 41(1), 140–156. <https://doi.org/10.1183/09031936.00070812>
- Furin, J., Loveday, M., Hlangu, S., Dickson-Hall, L., le Roux, S., Nicol, M., & Cox, H. (2022). "A humiliating illness": a qualitative study of patient-centered Care Resistant Tuberculosis in South Africa. *BMC Public Health*, <https://doi.org/10.1186/s12889-019-8035-z>
- 3 X-files in immunity: sex-based differences predispose immune *Nature Reviews Immunology*, 8(9), 737–744. <https://doi.org/10.1038/nri2394>
- Report 2022. (2022). <http://apps.who.int/bookorders>



- Grosset, J. H., Singer, T. G., & Bishai, W. R. (2012). New drugs for the treatment of tuberculosis: hope and reality [State of the Art Series. New tools. Number 2 in the series]. *The International Journal of Tuberculosis and Lung Disease*, 16(8), 1005–1014. <https://doi.org/10.5588/ijtld.12.0277>
- Guglielmetti, L., Günther, G., Leu, C., Cirillo, D., Duarte, R., Garcia-Basteiro, A. L., Goletti, D., Jankovic, M., Kuksa, L., Maurer, F. P., Méchaï, F., Tiberi, S., van Leth, F., Veziris, N., & Lange, C. (2022). Rifapentine access in Europe: growing concerns over key tuberculosis treatment component. *European Respiratory Journal*, 59(5), 2200388. <https://doi.org/10.1183/13993003.00388-2022>
- Hadi, I. P. (2020). *Penelitian media kualitatif*. PT.Rajagrafindo Persada.
- HR. Carsel. S. (2018). *Metodologi Penelitian Kesehatan dan Pendidikan* (Adriani. A (ed.); 1st ed.). Penebar Media Pustaka.
- Harries, A. D., Kumar, A. M. V., Satyanarayana, S., Thekkur, P., Lin, Y., Dlodlo, R. A., Khogali, M., & Zachariah, R. (2020). The Growing Importance of Tuberculosis Preventive Therapy and How Research and Innovation Can Enhance Its Implementation on the Ground. *Tropical Medicine and Infectious Disease*, 5(2), 61. <https://doi.org/10.3390/tropicalmed5020061>
- Hamada, Y., Ford, N., Schenkel, K., & Getahun, H. (2018). Three-month weekly rifapentine plus isoniazid for tuberculosis preventive treatment: a systematic review. *The International Journal of Tuberculosis and Lung Disease*, 22(12), 1422–1428. <https://doi.org/10.5588/ijtld.18.0168>
- I Made Laut Mertha Jaya. (2020). *Metode Penelitian Kuantitatif & kualitatif. Teori, penerapan dan riset nyata*. Quadrant.
- Jingjuan Ren, Fei Huang, Haifeng Chen, Huimin Zhang, Jianwei Sun, Ahui Zhao, Zuhui Xu, Liqin Liu, Huizhong Wu, Lanjun Fang, Chengguo Wu, Qingya Wang, Wenqiang Zhang, Xinhua Sun, Xiaoping Liu, Jizheng Yuan, Bohan Chen, Ni Wang, & Yanlin Zhao. (2024). Barriers to the Acceptance of Tuberculosis Preventive Treatment: A Multicenter Cross-sectional Study in China. *Biomedical and Environmental Sciences*, 37(11), 1303–1309.
- Kebijakan Pembangunan, B., Kementerian, K., & Ri, K. (N.D.). *DALAM ANGKA TIM PENYUSUN SKI 2023 DALAM ANGKA KEMENTERIAN KESEHATAN REPUBLIK INDONESIA*
- Kemendes. (2020). *Petunjuk Teknis Penanganan Infeksi Laten Tuberkulosis (ILTb)*. Kementerian kesehatan RI. (n.d.). <https://upk.kemkes.go.id/new/launching-perpres-tentang-penanggulangan-tuberkulosis>
- Kemendes. (2020a). *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis*.



Laporan Program Penanggulangan Tuberkulosis Tahun
 KESEHATAN REPUBLIK INDONESIA TAHUN 2023.
 (2020). *Strategi Nasional Penanggulangan Tuberkulosis di
 Indonesia 2024*.

- Khawbung, J. L., Nath, D., & Chakraborty, S. (2021). Drug resistant Tuberculosis: A review. *Comparative Immunology, Microbiology and Infectious Diseases*, 74, 101574. <https://doi.org/10.1016/j.cimid.2020.101574>
- KNEPK. (2011). *Pedoman Etik Penelitian Kesehatan*.
- Lorent, N., Choun, K., Malhotra, S., Koeut, P., Thai, S., Khun, K. E., Colebunders, R., & Lynen, L. (2015). Challenges from Tuberculosis Diagnosis to Care in Community-Based Active Case Finding among the Urban Poor in Cambodia: A Mixed-Methods Study. *PLOS ONE*, 10(7), e0130179. <https://doi.org/10.1371/journal.pone.0130179>
- Liebenberg, D., Gordhan, B. G., & Kana, B. D. (2022). Drug resistant tuberculosis: Implications for transmission, diagnosis, and disease management. *Frontiers in Cellular and Infection Microbiology*, 12. <https://doi.org/10.3389/fcimb.2022.943545>
- Lipoldová, M., & Demant, P. (2021). Gene-Specific Sex Effects on Susceptibility to Infectious Diseases. *Frontiers in Immunology*, 12. <https://doi.org/10.3389/fimmu.2021.712688>
- Manoharan, A., Siti Nur Farhana, H., Manimaran, K., Khoo, E. M., & Koh, W. M. (2023). Facilitators and barriers for tuberculosis preventive treatment among patients with latent tuberculosis infection: a qualitative study. *BMC Infectious Diseases*, 23(1), 624. <https://doi.org/10.1186/s12879-023-08612-2>
- Matteelli, A., Lovatti, S., Sforza, A., & Rossi, L. (2023). Programmatic management of tuberculosis preventive therapy: Past, present, future. *International Journal of Infectious Diseases*, 130, S43–S46. <https://doi.org/10.1016/j.ijid.2023.02.016>
- Moscibrodzki, P., Enane, L. A., Hoddinott, G., Brooks, M. B., Byron, V., Furin, J., Seddon, J. A., Meyersohn, L., & Chiang, S. S. (2021). The Impact of Tuberculosis on the Well- Being of Adolescents and Young Adults. *Pathogens*, 10(12), 1591. <https://doi.org/10.3390/pathogens10121591>
- Murray, J. F., Schraufnagel, D. E., & Hopewell, P. C. (2015). Treatment of Tuberculosis. A Historical Perspective. *Annals of the American Thoracic Society*, 12(12), 1749–1759. <https://doi.org/10.1513/AnnalsATS.201509-632PS>
- Mossong, J., Hens, N., Jit, M., Beutels, P., Auranen, K., Mikolajczyk, R., Massari, M., Salmaso, S., Tomba, G. S., Wallinga, J., Heijne, J., Sadkowska-Todys, M., Rosinska, M., & Edmunds, W. J. (2008). Social Contacts and Mixing Patterns Relevant to the Spread of Infectious Diseases. *PLoS Medicine*, 5(3), e74. <https://doi.org/10.1371/journal.pmed.0050074>
- Mycek, M. J., H. R. A., C. P. C. (2001). *Farmakologi. Ulasan Bergambar* (H. Hartanto Widya Medika.
- tana-Murci, L. (2009). Sexual Inequality in Tuberculosis. *PLoS*), e1000199. <https://doi.org/10.1371/journal.pmed.1000199>
- U., & Green, M. S. (2023). Gender differences in tuberculosis disease—A pooled analysis of data from seven high-income countries up and time period. *Frontiers in Public Health*, 10. <https://doi.org/10.3389/fpubh.2022.997025>



Prof. Dr. H.M. Natsir Djide, M. A. (2014). *Buku Pegangan Farmasi Rumah Sakit*. Fakultas Farmasi Universitas Hasanuddin.

Prof. Dr. Sugiyono. (2016). *METODE PENELITIAN KUANTITATIF, KUALITATIF, DAN R&D*. ALFABETA.

Schurz, H., Salie, M., Tromp, G., Hoal, E. G., Kinnear, C. J., & Möller, M. (2019). The X chromosome and sex-specific effects in infectious disease susceptibility. *Human Genomics*, 13(1), 2. <https://doi.org/10.1186/s40246-018-0185-z>

Seddon, J. A., Chiang, S. S., Esmail, H., & Coussens, A. K. (2018). The Wonder Years: What Can Primary School Children Teach Us About Immunity to Mycobacterium tuberculosis? *Frontiers in Immunology*, 9. <https://doi.org/10.3389/fimmu.2018.02946>

Swindells, S., Ramchandani, R., Gupta, A., Benson, C. A., Leon-Cruz, J., Mwelase, N., Jean Juste, M. A., Lama, J. R., Valencia, J., Omoz-Oarhe, A., Supparatpinyo, K., Masheto, G., Mohapi, L., da Silva Escada, R. O., Mawlana, S., Banda, P., Severe, P., Hakim, J., Kanyama, C., ... Chaisson, R. E. (2019). One Month of Rifapentine plus Isoniazid to Prevent HIV-Related Tuberculosis. *New England Journal of Medicine*, 380(11), 1001–1011. <https://doi.org/10.1056/NEJMoa1806808>

Thakur, S., Chauhan, V., Kumar, R., & Beri, G. (2021). Adolescent Females are More Susceptible than Males for Tuberculosis. *Journal of Global Infectious Diseases*, 13(1), 3–6. https://doi.org/10.4103/jgid.jgid_229_20

Turusbekova, N., Celan, C., Caraulan, L., Rucsineanu, O., Jibuti, M., Ibragimova, O., & Saidova, N. (2022). Gender-related factors associated with delayed diagnosis of tuberculosis in Eastern Europe and Central Asia. *BMC Public Health*, 22(1), 1999. <https://doi.org/10.1186/s12889-022-14419-8>

Wang, F., Ren, Y., Liu, K., Peng, Y., Chen, X., Chen, B., & Jiang, J. (2022). Large gap between attitude and action in tuberculosis preventive treatment among tuberculosis-related healthcare workers in eastern China. *Frontiers in Cellular and Infection Microbiology*, 12. <https://doi.org/10.3389/fcimb.2022.991400>

Waruwu, M. (2023). Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (Mixed Method). *Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Metode Penelitian Kuantitatif Dan Metode Penelitian Kombinasi (Mixed Method)*, 7.

World Health Organization; (2019). *WHO guidelines on tuberculosis infection prevention and control 2019 update*.

World Health Organization. (2018). *Latent tuberculosis infection: updated and guidelines for programmatic management*.



Geneva, Switzerland: World Health
HO/HTM/TBC/2015/22.

, K. D., Datiko, D. G., Cuevas, L. E., & Yassin, M. A. (2020). Household contact investigation of patients with pulmonary tuberculosis in southern Ethiopia. *BMC Public Health*, 20(1), 737. [10.1186/s12889-020-08879-z](https://doi.org/10.1186/s12889-020-08879-z)

- Yuan, Y., Jin, J., Bi, X., Geng, H., Li, S., & Zhou, C. (2023). Factors associated with refusal of preventive therapy after initial willingness to accept treatment among college students with latent tuberculosis infection in Shandong, China. *BMC Infectious Diseases*, 23(1), 38. <https://doi.org/10.1186/s12879-023-08005-5>
- Zhang, X.-X., Jin, Y.-Z., Lu, Y.-H., Huang, L.-L., Wu, C.-X., Lv, S., Chen, Z., Xiang, H., & Zhou, X.-N. (2023). Infectious disease control: from health security strengthening to health systems improvement at global level. *Global Health Research and Policy*, 8(1), 38. <https://doi.org/10.1186/s41256-023-00319-w>





Optimized using
trial version
www.balesio.com