

## DAFTAR PUSTAKA

- 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>
- Asnake Mebrat, Lamessa Dube, Ayantu Kebede, & Zemedu Aweke. (2021). Determinants of Incomplete Childhood Vaccination among Children Aged 12-23 Months in Gambela Region, Southwest Ethiopia: A Case Control Study. *Ethiopian Journal of Health Sciences*, *31*(1). <https://doi.org/10.4314/ejhs.v31i1.8>
- Bohlbro, A. S., Hvingelby, V. S., Rudolf, F., Wejse, C., & Patsche, C. B. (2021). Active case-finding of tuberculosis in general populations and at-risk groups: A systematic review and meta-analysis. *European Respiratory Journal*, *58*(4), 2100090. <https://doi.org/10.1183/13993003.00090-2021>
- Boke, M. M., Tenaw, G., Berhe, N. M., & Tiruneh, W. K. (2022). Determinants of incomplete childhood immunization among children aged 12–23 months in Dabat district, Northwest Ethiopia: Unmatched case- control study. *PLOS ONE*, *17*(10), e0274501. <https://doi.org/10.1371/journal.pone.0274501>
- Burke, R. M., Nliwasa, M., Feasey, H. R. A., Chaisson, L. H., Golub, J. E., Naufal, F., Shapiro, A. E., Ruperez, M., Telisinghe, L., Ayles, H., Corbett, E. L., & MacPherson, P. (2021). Community-based active case-finding interventions for tuberculosis: A systematic review. *The Lancet Public Health*, *6*(5), e283–e299. [https://doi.org/10.1016/S2468-2667\(21\)00033-5](https://doi.org/10.1016/S2468-2667(21)00033-5)
- Chen, J., Qiu, Y., Wu, W., Pan, Y., Yang, R., Li, L., Yang, Y., Lu, K., & Xu, L. (2024). Incomplete tuberculosis reporting and registration to the surveillance system in southwestern China of Yunnan Province: An inventory survey. *BMC Public Health*, *24*(1).

<https://doi.org/10.1186/s12889-024-18794-2>

- Creswell, J., Codlin, A. J., Andre, E., Micek, M. A., Bedru, A., Carter, E. J., Yadav, R.-P., Mosneaga, A., Rai, B., Banu, S., Brouwer, M., Blok, L., Sahu, S., & Ditiu, L. (2014). Results from early programmatic implementation of Xpert MTB/RIF testing in nine countries. *BMC Infectious Diseases*, *14*(1). <https://doi.org/10.1186/1471-2334-14-2>
- Creswell, J. W., & Poth, C. N. (2018). *Qualitative inquiry & research design: Choosing among five approaches* (Fourth edition). SAGE.
- Darwanti, M., Ahmad, R. A., Arisanti, R. R., & Isworo, A. (2023). *Evaluasi Implementasi Investigasi Kontak Kasus TBC di Kota Magelang Tahun 2022*. Universitas Gadjah Mada. <http://etd.repository.ugm.ac.id/>
- Dinas Kesehatan Jawa Tengah. (2021). *Profil Kesehatan Dinas Kesehatan Provinsi Jawa Tengan Tahun 2021*.
- Dinas Kesehatan Jawa Tengah. (2022). *Profil Kesehatan Dinas Kesehatan Provinsi Jawa Tengan Tahun 2022*.
- Dinas Kesehatan Jawa Tengah. (2023). *Profil Kesehatan Dinas Kesehatan Provinsi Jawa Tengan Tahun 2023*.
- Dinas Kesehatan Kabupaten Magelang. (2021). *Profil Kesehatan Dinas Kesehatan Kabupaten Magelang Tahun 2021*.
- Dinas Kesehatan Kabupaten Magelang. (2022). *Profil Kesehatan Dinas Kesehatan Kabupaten Magelang Tahun 2022*.
- Dinas Kesehatan Kabupaten Magelang. (2023). *Profil Kesehatan Dinas Kesehatan Kabupaten Magelang Tahun 2023*.
- Feasey, H. R. A., Burke, R. M., Nliwasa, M., Chaisson, L. H., Golub, J. E., Naufal, F., Shapiro, A. E., Ruperez, M., Telisinghe, L., Ayles, H., Miller, C., Burchett, H. E. D., MacPherson, P., & Corbett, E. L. (2021). Do community-based active case-finding interventions have indirect impacts on wider TB case detection and determinants of subsequent TB testing behaviour? A systematic review. *PLOS Global Public Health*, *1*(12), e0000088. <https://doi.org/10.1371/journal.pgph.0000088>
- Fuady, A., Arifin, B., Yunita, F., Rauf, S., Fitriangga, A., Sugiharto, A., Yani, F.

- F., Nasution, H. S., Putra, Iw. G. A. E., Mansyur, M., & Wingfield, T. (2023). Stigma towards people with tuberculosis: A cross-cultural adaptation and validation of a scale in Indonesia. *BMC Psychology*, *11*(1), 112. <https://doi.org/10.1186/s40359-023-01161-y>
- Kaaffah, S., Kusuma, I. Y., Renaldi, F. S., Lestari, Y. E., Pratiwi, A. D. E., & Bahar, M. A. (2023). Knowledge, Attitudes, and Perceptions of Tuberculosis in Indonesia: A Multi-Center Cross-Sectional Study. *Infection and Drug Resistance*, *Volume 16*, 1787–1800. <https://doi.org/10.2147/idr.s404171>
- Kaku, J. S., Ahmad, R. A., Main, S., Oktofiana, D., Dwihardiani, B., Triasih, R., Du Cros, P., & Chan, G. (2024). Tuberculosis Case Finding in Kulon Progo District, Yogyakarta, Indonesia: Passive versus Active Case Finding Using Mobile Chest X-ray. *Tropical Medicine and Infectious Disease*, *9*(4), 75. <https://doi.org/10.3390/tropicalmed9040075>
- Kementerian Kesehatan RI. (2020). *Pedoman Nasional Pelayanan Kedokteran Tata laksana Tuberkulosis*.
- Kementerian Kesehatan RI. (2023). *Petunjuk Teknis Kegiatan Penemuan Kasus Tuberkulosis (Tbc) Dengan Skrining X-Ray Dan Pemberian Terapi Pencegahan Tuberkulosis (Tpt) Pada Kontak Serumah Dan Erat Pasien Tbc Di 25 Kabupaten/Kota Tahap 2*.
- Khaji, R. A., Kabwebwe, V. M., Mringo, A. G., Nkwabi, T. F., Bigio, J., Mergenthaler, C., Aguilera Vasquez, N., Pande, T., Rahman, M. T., & Haraka, F. (2021). Factors Affecting Motivation among Key Populations to Engage with Tuberculosis Screening and Testing Services in Northwest Tanzania: A Mixed-Methods Analysis. *International Journal of Environmental Research and Public Health*, *18*(18), 9654. <https://doi.org/10.3390/ijerph18189654>
- Krishnan, L., Akande, T., Shankar, A. V., McIntire, K. N., Gounder, C. R., Gupta, A., & Yang, W.-T. (2014). Gender-Related Barriers and Delays in Accessing Tuberculosis Diagnostic and Treatment Services: A Systematic Review of Qualitative Studies. *Tuberculosis Research and Treatment*,

2014, 1–14. <https://doi.org/10.1155/2014/215059>

- Kusuma, I. Y., Triwibowo, D. N., Pratiwi, A. D. E., & Pitaloka, D. A. E. (2022). Rasch Modelling to Assess Psychometric Validation of the Knowledge about Tuberculosis Questionnaire (KATUB-Q) for the General Population in Indonesia. *International Journal of Environmental Research and Public Health*, *19*(24), 16753. <https://doi.org/10.3390/ijerph192416753>
- Li, T., Yang, L., Smith-Jeffcoat, S. E., Wang, A., Guo, H., Chen, W., Du, X., & Zhang, H. (2021). Assessing the Quality of Reporting to China's National TB Surveillance Systems. *International Journal of Environmental Research and Public Health*, *18*(5), 2264. <https://doi.org/10.3390/ijerph18052264>
- Lönnroth, K., Corbett, E., Golub, J., Godfrey-Faussett, P., Uplekar, M., Weil, D., ... & Raviglione, M. (2013). Systematic screening for active tuberculosis: Rationale, definitions and key considerations. *The International Journal of Tuberculosis and Lung Disease*, *17*(3), 289–298. <https://doi.org/10.5588/ijtld.12.0797>
- MacPherson, P., Stagg, H. R., Schwalb, A., Henderson, H., Taylor, A. E., Burke, R. M., Rickman, H. M., Miller, C., Houben, R. M. G. J., Dodd, P. J., & Corbett, E. L. (2024). Impact of active case finding for tuberculosis with mass chest X-ray screening in Glasgow, Scotland, 1950–1963: An epidemiological analysis of historical data. *PLOS Medicine*, *21*(11), e1004448. <https://doi.org/10.1371/journal.pmed.1004448>
- Maharani, R., Karima, U. Q., & Kamilia, K. (2022). Socio-demographic and Behavioral Factors Relationship with Pulmonary Tuberculosis: A Case-control Study. *Open Access Macedonian Journal of Medical Sciences*, *10*(E), 130–135. <https://doi.org/10.3889/oamjms.2022.8157>
- Michie, S., Van Stralen, M. M., & West, R. (2011). The behaviour change wheel: A new method for characterising and designing behaviour change interventions. *Implementation Science*, *6*(1), 42. <https://doi.org/10.1186/1748-5908-6-42>
- Nababan, B., Triasih, R., Chan, G., Dwihardiani, B., Hidayat, A., Dewi, S. C.,

- Unwanah, L., Mustofa, A., & Du Cros, P. (2024). The Yield of Active Tuberculosis Disease and Latent Tuberculosis Infection in Tuberculosis Household Contacts Investigated Using Chest X-ray in Yogyakarta Province, Indonesia. *Tropical Medicine and Infectious Disease*, 9(2), 34. <https://doi.org/10.3390/tropicalmed9020034>
- Naga Mamo, A., Furi Gilo, R., Fikadu Tesema, A., Fetene Worku, N., Teshome Kenea, T., Kebede Dibisa, D., Adisu Dagafa, Y., & Dube, L. (2023). Household Contact Tuberculosis Screening Adherence and Associated Factors Among Pulmonary Tuberculosis Patients on Follow-Up at Health Facilities in Shashamane Town, Southeast Ethiopia. *Patient Preference and Adherence*, Volume 17, 1867–1879. <https://doi.org/10.2147/PPA.S411685>
- Novanty, F., & Ningrum, D. N. A. (2016). EVALUASI INPUT SISTEM SURVEILANS PENEMUAN SUSPEK TUBERKULOSIS (TB) DI PUSKESMAS WILAYAH KERJA DINAS KESEHATAN KABUPATEN MAGELANG. *Unnes Journal of Public Health*, 5(2). <https://doi.org/10.15294/ujph.v5i2.10109>
- PDPI. (2021). *Pedoman Diagnosis dan Penatalaksanaan Tuberkulosis di Indonesia* (Revisi 2). Perhimpunan Dokter Paru Indonesia.
- Putra, I. G. N. E., Astuti, P. A. S., Suarjana, I. K., Mulyawan, K. H., Duana, I. M. K., Kurniasari, N. M. D., & Putra, I. W. G. A. E. (2018). Factors Associated with Participation in Pulmonary Tuberculosis Screening Using Chest X-Ray among Diabetes Mellitus Type II Patients in Denpasar, Bali, Indonesia. *Tuberculosis Research and Treatment*, 2018, 1–7. <https://doi.org/10.1155/2018/9285195>
- Qin, Z. Z., Ahmed, S., Sarker, M. S., Paul, K., Adel, A. S. S., Naheyman, T., Barrett, R., Banu, S., & Creswell, J. (2021). Tuberculosis detection from chest x-rays for triaging in a high tuberculosis-burden setting: An evaluation of five artificial intelligence algorithms. *The Lancet Digital Health*, 3(9), e543–e554. [https://doi.org/10.1016/s2589-7500\(21\)00116-3](https://doi.org/10.1016/s2589-7500(21)00116-3)
- Qin, Z. Z., Sander, M. S., Rai, B., Titahong, C. N., Sudrungrot, S., Laah, S. N.,

- Adhikari, L. M., Carter, E. J., Puri, L., Codlin, A. J., & Creswell, J. (2019). Using artificial intelligence to read chest radiographs for tuberculosis detection: A multi-site evaluation of the diagnostic accuracy of three deep learning systems. *Scientific Reports*, 9(1). <https://doi.org/10.1038/s41598-019-51503-3>
- Ranganathan, P., Caduff, C., & Frampton, C. M. A. (2024). Designing and validating a research questionnaire—Part 2. *Perspectives in Clinical Research*, 15(1), 42–45. [https://doi.org/10.4103/picr.picr\\_318\\_23](https://doi.org/10.4103/picr.picr_318_23)
- Shewade, H. D., Gupta, V., Ghule, V. H., Nayak, S., Satyanarayana, S., Dayal, R., Mohanty, S., Singh, S., Biswas, M., Reddy, K. K., Mallick, G., Bera, O. P., Pandey, P., Pandurangan, S., Rao, R., Prasad, B. M., Kumar, A. M. V., & Chadha, S. S. (2019). Impact of Advocacy, Communication, Social Mobilization and Active Case Finding on TB Notification in Jharkhand, India. *Journal of Epidemiology and Global Health*, 9(4), 233. <https://doi.org/10.2991/jegh.k.190812.002>
- Tripathy, J. P., Srinath, S., Naidoo, P., Ananthakrishnan, R., & Bhaskar, R. (2013). Is physical access an impediment to tuberculosis diagnosis and treatment? A study from a rural district in North India. *Public Health Action*, 3(3), 235–239. <https://doi.org/10.5588/pha.13.0044>
- Van Rie, A., Sengupta, S., Pungrassami, P., Balthip, Q., Choonuan, S., Kasetjaroen, Y., Strauss, R. P., & Chongsuvivatwong, V. (2008). Measuring stigma associated with tuberculosis and HIV/AIDS in southern Thailand: Exploratory and confirmatory factor analyses of two new scales. *Tropical Medicine & International Health*, 13(1), 21–30. <https://doi.org/10.1111/j.1365-3156.2007.01971.x>
- WHO. (2019). *Tailoring Immunization Programmes*. WHO Regional Office for Europe.
- WHO Consolidated Guidelines on Tuberculosis. Module 2: Screening - Systematic Screening for Tuberculosis Disease (1st ed). (2021). World Health Organization.
- WHO Operational Handbook on Tuberculosis. Module 2: Screening - Systematic

*Screening for Tuberculosis Disease* (1st ed). (2021). World Health Organization.

WHO South-East Asia Regional Office. (2021). *Optimizing active case finding for tuberculosis; Implementation lessons from South-East Asia*. WHO South-East Asia Regional Office.

World Health Organization. (2006). *Communicable disease surveillance and response systems: Guide to monitoring and evaluating*. World Health Organization. <https://iris.who.int/handle/10665/69331>

World Health Organization. (2015). *Systematic screening for active tuberculosis: An operational guide*. World Health Organization.

World Health Organization. (2021). *WHO consolidated guidelines on tuberculosis: Module 2: Screening: Systematic screening for tuberculosis disease*. World Health Organization.

World Health Organization. (2023). *GLOBAL TB REPORT 2023*. World Health Organization.

World Health Organization. (2024). *Consolidated guidance on tuberculosis data generation and use. Module 1. Tuberculosis surveillance*. World Health Organization.

World Health Organization, & Kementerian Kesehatan RI. (2022). *Indonesia Tb Joint External Monitoring Mission (JEMM) Report*. World Health Organization, Kementerian Kesehatan RI.

World Health Organization & Stop TB Partnership. (2007). *Advocacy, communication and social mobilization (ACSM) for tuberculosis control: A handbook for country programmes*. <https://iris.who.int/handle/10665/43791>