



DAFTAR PUSTAKA

- Aini, N., Ramadiani, R., & Hatta, H. R. (2017). Sistem Pakar Pendiagnosa Penyakit Tuberkulosis. *Informatika Mulawarman: Jurnal Ilmiah Ilmu Komputer*, 12(1), 56. <https://doi.org/10.30872/jim.v12i1.224>
- Afifatussalamah, R., & Isfandari, M. A. (2014). Pengaruh Pelatihan Dengan Penjarangan Suspek Tuberkulosis Anak Oleh Petugas Puskesmas. *Jurnal Berkala Epidemiologi*, 2(3), 368–379. <http://e-journal.unair.ac.id/index.php/JBE/article/view/1303>
- Ajudua FI, Mash RJ. Implementing active surveillance for tuberculosis: The experiences of healthcare workers at four sites in two provinces in South Africa. *S Afr Fam Pract* (2004). 2022 Jul 26;64(1):e1-e11. doi: 10.4102/safp.v64i1.5514. PMID: 35924619; PMCID: PMC9350485.
- Ali, F. S., . S., & . N. (2020). Hubungan Persepsi Dengan Perilaku Pencegahan Penularan Tuberkulosis Paru Di Puskesmas Perak Timur Tahun 2019. *Gema Lingkungan Kesehatan*, 18(1), 63–68. <https://doi.org/10.36568/kesling.v18i1.1215>
- Amare D, Getahun FA, Mengesha EW, Dessie G, Shiferaw MB, Dires TA, Alene KA. Effectiveness of healthcare workers and volunteers training on improving tuberculosis case detection: A systematic review and meta-analysis. *PLoS One*. 2023 Mar 23;18(3):e0271825. doi: 10.1371/journal.pone.0271825. PMID: 36952429; PMCID: PMC10035837.
- Apriluana, G., Khairiyari, L., & Setyaningrum, R. (2016). Hubungan antara Usia, Jenis Kelamin, Lama Kerja, Pengetahuan, Sikap dan Ketersediaan Alat Pelindung Diri (APD) dengan Perilaku Penggunaan APD pada Tenaga Kesehatan. *Jurnal Publikasi Kesehatan Masyarakat Indonesia*, 3(3), 82–87.
- Banna, T. (2020). *Hubungan antara pengetahuan dan sikap kader kesehatan dengan praktik penemuan suspek penderita tuberkulosis paru*. 11(2), 118–123.
- Basile, F. W., Nabeta, P., Ruhwald, M., & Song, R. (2022). Pediatric Tuberculosis Diagnostics: Present and Future. *Journal of the Pediatric Infectious Diseases Society*, 11(Suppl 3), S85–S93. <https://doi.org/10.1093/jpids/piac082>
- 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)
- Cahyati, W. H., & Artikel, I. (2019). *Higeia Journal Of Public Health*. 3(2), 168–178.



- Darwanti, M. (2022). *Evaluasi Implementasi Investigasi Kontak Kasus Tuberkulosis Di Kota Magelang Tahun 2022*.
- Di, T., Tulungagung, K., Da, K. A., & Hargono, A. (2023). *Evaluasi Pelaksanaan Investigasi Kontak Kasus*. 7, 715–721.
- Ding C, Ji Z, Zheng L, Jin X, Ruan B, Zhang Y, Li L, Xu K. *Population-based active screening strategy contributes to the prevention and control of tuberculosis*. 2022 Dec 25;51(6):669-678. English. doi: 10.3724/zdxbyxb-2022-0426. PMID: 36915974; PMCID: PMC10262001.
- Fithriasari, M., & Wahyuni, C. U. (2017). Pengaruh Faktor Paparan Dan Status Gizi Terhadap Kejadian TB Anak Yang Tinggal Serumah Dengan Penderita TB Paru Dewasa. *Jurnal Ilmiah Kesehatan Media Husada*, 6(1), 93–108. <https://doi.org/10.33475/jikmh.v6i1.65>
- Garg, S., Nanda, P., & Dewangan, M. (2016). *Role of Community Health Workers in Improving Tb Detection on Scale: a Case Study From the Mitanin Programme in Chhattisgarh, India*. A16–A17. <https://doi.org/10.1136/bmjgh-2016-ephabstracts.21>
- Garcez JCD, Sardinha DM, Conceição EC, Costa GF, Sousa IFR, Mesquita CR, Carmo WCD, Rodrigues YC, Lima LNGC, Lima KVB. *Surveillance Quality Indicators Highlight the Need for Improving Tuberculosis Diagnostics and Monitoring in a Hyperendemic Area of the Brazilian Amazon Region*. *Trop Med Infect Dis*. 2022 Aug 3;7(8):165. doi: 10.3390/tropicalmed7080165. PMID: 36006257; PMCID: PMC9416606.
- Gopaldaswamy, R., Shanmugam, S., Mondal, R., & Subbian, S. (2020). Of tuberculosis and non-tuberculous mycobacterial infections - A comparative analysis of epidemiology, diagnosis and treatment. *Journal of Biomedical Science*, 27(1), 1–17. <https://doi.org/10.1186/s12929-020-00667-6>
- Guyton. (2008). Hubungan pengetahuan, sikap dan motivasi kader dengan penemuan suspek tuberkulosis paru Di Puskesmas Sanankulon (Doctoral dissertation, UNS (Sebelas Maret University)). *Journal of Chemical Information and Modeling*, 53(9), 1689–1699
- Hendra E. Prabawal, dan M. A. (2014). *Faktor, Analisis Berhubungan, Yang Kekambuhan, Dengan Paru, T B*. 3(1), 1–10.
- Heale, R., & Twycross, A. (2015). (Taherdoost, 2018). *Evidence-Based Nursing*, 18(3), 66–67. <https://doi.org/10.1136/eb-2015-102129>
- Hendri, M., Rasyid, R., & Suryadi, D. H. (2021). *Analisis Upaya Penemuan Kasus Tuberkulosis Anak Di Kabupaten Lima Puluh Kota Tahun 2019*.
- Kaswandani, N., Setyanto, D. B., & Rahajoe, N. N. (2016). Akurasi Polymerase Chain Reaction (PCR) Dibandingkan dengan Uji Tuberkulin untuk Diagnosis Tuberkulosis pada Anak. *Sari Pediatri*, 12(1), 42. <https://doi.org/10.14238/sp12.1.2010.42-6>



- Kazaura M, K. S. (n.d.). *Knowledge, attitudes and practices on tuberculosis infection prevention and associated factors among rural and urban adults in northeast Tanzania: A cross-sectional study.*
- Kemendes RI. (2016). Petunjuk Teknis Manajemen dan tatalaksana TB Anak. In *Ministry of Health of the Republic of Indonesia* (p. 3).
- Kemendes RI. (2018). Modul Pelatihan Surveilans. *Kementerian Kesehatan Republik Indonesia.*
- Kemendes RI. (2020). Strategi Nasional Penanggulangan Tuberkulosis di Indonesia 2020-2024. *Pertemuan Konsolidasi Nasional Penyusunan STRANAS TB*, 135.
- Kementerian Kesehatan Republik Indonesia. (2014). *Buku Pedoman Nasional Pengendalian Tuberkulosis.*
- Kwaghe, A. V., Umeokonkwo, C. D., & Aworh, M. K. (2020). Evaluation of the national tuberculosis surveillance and response systems, 2018 to 2019: National tuberculosis, leprosy and buruli ulcer control programme, Abuja, Nigeria. *Pan African Medical Journal*, 35, 1–11. McLaughlin, J. D. (2018). *Knowledge, attitudes and practices of tuberculosis management among clinicians working at primary health care facilities in the Northern Tygerberg Sub-structure, Cape*
- Lestari, I. P., & Tarmali, A. (2019). Faktor-Faktor yang Berhubungan dengan Peran Kader dalam Penemuan Kasus Tuberkulosis BTA Positif di Kabupaten Magelang. *Journal of Healthcare Technology and Medicine*, 5(1), 1–12. <http://www.jurnal.uui.ac.id/index.php/JHTM/article/view/314>
- Masnarivan, Y., & Haq, A. (2022). Pemodelan Faktor Risiko Tuberkulosis Paru Di Sumatera Barat. *Jambi Medical Journal "Jurnal Kedokteran Dan Kesehatan,"* 10(1), 68–80.
- McLaughlin, J. D. (2018). *Knowledge, attitudes and practices of tuberculosis management among clinicians working at primary health care facilities in the Northern Tygerberg Sub-structure, Cape Town. December.* <http://etd.uwc.ac.za/xmlui/handle/11394/6909>
- Mercaldo, R., Whalen, C., Kakaire, R., Nakkonde, D., Handel, A., & Sekandi, J. N. (2021). Community drivers of tuberculosis diagnostic delay in Kampala, Uganda: a retrospective cohort study. *BMC Infectious Diseases*, 21(1), 1–8. <https://doi.org/10.1186/s12879-021-06352-9>
- Ministry of Health of the Republic of Indonesia. (2018). Child TB (TB Anak). *Directorate General of Disease Prevention and Control. Directorate of Prevention and Control of Direct Communicable Diseases, Sub-Directorate of Tuberculosis.* <https://tbindonesia.or.id/pustaka/pedoman/tb-anak/>
- M, Vento S. Mini-review: Silico-tuberculosis. *J Clin Tuberc Other Mycobact Dis.* 2021 Feb 2;23:100218. doi: 10.1016/j.jctube.2021.100218. PMID: 33598569; PMCID: PMC7868994.



- Nurhidayah, I., Mediani, H. S., & Mardhiyah, A. (2018). PEMBERDAYAAN GURU SEKOLAH DALAM DETEKSI DINI TUBERKULOSIS PADA ANAK SEKOLAH. *Media Karya Kesehatan*, 1(2), 185–195. <https://doi.org/10.24198/mkk.v1i2.17125>
- Oliwa, J. N., Odero, S. A., Nzinga, J., Van Hensbroek, M. B., Jones, C., English, M., & Van'T Hoog, A. (2020). Perspectives and practices of health workers around diagnosis of paediatric tuberculosis in hospitals in a resource-poor setting - Modern diagnostics meet age-old challenges. *BMC Health Services Research*, 20(1), 1–13. <https://doi.org/10.1186/s12913-020-05588-6>
- Pangaribuan, L., Kristina, K., Perwitasari, D., Tejayanti, T., & Lolong, D. B. (2020). Faktor-Faktor yang Mempengaruhi Kejadian Tuberkulosis pada Umur 15 Tahun ke Atas di Indonesia. *Buletin Penelitian Sistem Kesehatan*, 23(1), 10–17. <https://doi.org/10.22435/hsr.v23i1.2594>
- Purnamaningsih, I., Adi, M. S., & Dian, L. (2018). Relationship History Status of BTA + Contact on Events Child TB (Study at the Semarang Regional Public Health Center) (Hubungan Status Riwayat Kontak Bta+ Terhadapkejadian TB Anak(Studi Di Balai Kesehatan Masyarakat Wilayah Semarang)). *Jurnal Kesehatan Masyarakat (e-Journal)*, 6(1), 273–278.
- Rakesh, P. S., Nair, S., Kamala, R., Manu, M. S., Mrithunjayan, S. K., Valampampil, M. J., Kutty, V. R., & Sadanandan, R. (2023). . *Public Health Action*, 13(1), 44–50. <https://doi.org/10.5588/pha.22.0037>
- Ratnasari, Y., Sjaaf, A. C., & Djunawan, A. (2021). Evaluasi Sistem Pencatatan dan Pelaporan Kasus Tuberculosis di Rumah Sakit Syarif Hidayatullah. *Jurnal Manajemen Kesehatan Yayasan RS.Dr. Soetomo*, 7(1), 115. salifu
- Rita, E., & Qibtiyah, S. M. (2021). Hubungan Kontak Penderita Tuberculosis Terhadap Kejadian Tuberculosis Paru Pada Anak. *Indonesian Journal of Nursing Science and Practice*, 9(1), 114–118.
- Salas-Romero S, Lorduy-Gómez J, Simancas-Salemi AB. Asociación del estado Salas-Romero S, Lorduy-Gómez J, Simancas-Salemi AB. Asociación del estado nutricional y factores clínicos con muerte relacionada con tuberculosis en Colombia Association of nutritional status and clinical factors with tuberculosis related death in Colombia]. *Rev Chilena Infectol*. 2021 Apr;38(2):161-168. Spanish. doi: 10.4067/S0716-10182021000200161. PMID: 34184705.
- Salifu RS, Hlongwana KW. Barriers and facilitators to bidirectional screening of TB-DM in Ghana: Healthcare workers' perspectives. *PLoS One*. 2020 Jul 14;15(7):e0235914. doi: 10.1371/journal.pone.0235914. PMID: 32663233; Salas-Romero S, Lorduy-Gómez J, Simancas-Salemi AB. Asociación del estado nutricional y factores clínicos con muerte relacionada con tuberculosis en Colombia [Association of nutritional status and clinical factors with tuberculosis related death in Colombia]. *Rev Chilena Infectol*. 2021 Apr;38(2):161-168.



- Sihaloho, E. D., Amru, D. S., Agustina, N. I., & Purba Tambak, H. S. (2021). Pengaruh Angka Kemiskinan Terhadap Angka Tuberkulosis Di Indonesia. *JABE (Journal of Applied Business and Economic)*, 7(3), 325. <https://doi.org/10.30998/jabe.v7i3.6470>
- Sulistyo, Utami, A., Wicaksono, A., & Dkk. (2021). *Laporan Program Penanggulangan Tuberkulosis Tahun 2021*.
- Suti Ismawati, N. D., Supriyanto, S., & Haksama, S. (2020). Hubungan Persepsi Petugas Kesehatan dengan Kepatuhan Terhadap Upaya Pencegahan Penyebaran Wabah Covid-19 di Area GBPT RSUD Dr. Soetomo. *CoMPHI Journal: Community Medicine and Public Health of Indonesia Journal*, 1(2), 101–108. <https://doi.org/10.37148/comphijournal.v1i2.17>
- Swarjana, I. ketut. (2022). *Konsep pengetahuan, sikap, perilaku, persepsi, stres, kecemasan, nyeri, dukungan sosial, kepatuhan, motivasi, kepuasan, pandemi - covid 19, akses layanan kesehatan- lengkap dengan konsep teori, cara mengukur variabel*
- Taherdoost, H. (2018). Validity and Reliability of the Research Instrument; How to Test the Validation of a Questionnaire/Survey in a Research. *SSRN Electronic Journal*, 5(3), 28–36. <https://doi.org/10.2139/ssrn.3205040>
- Tchakounte Youngui, B., Tchounga, B. K., Graham, S. M., & Bonnet, M. (2022). Tuberculosis Infection in Children and Adolescents. *Pathogens*, 11(12). <https://doi.org/10.3390/pathogens11121512>
- Uddin, L., Wahyuni, C. U., & Setiawan, A. Y. (2021). Evaluasi Sistem Surveilans Tuberkulosis (TB) di Kabupaten Jember Berdasarkan Atribut Sistem Surveilans. *Jurnal Kesehatan Global*, 4(1), 41–53. <https://doi.org/10.33085/jkg.v4i1.4725>
- Ullah, W., Wali, A., Haq, M. U., Yaqoob, A., Fatima, R., & Khan, G. M. (2021). Public–Private Mix Models of Tuberculosis Care in Pakistan: A High-Burden Country Perspective. *Frontiers in Public Health*, 9(August), 1–11. <https://doi.org/10.3389/fpubh.2021.703631>
- Valcárcel-Pérez, I., Molina, J. L., & Fuentes, Z. (2021). Is mass screening enough to control tuberculosis in Ecuador’s prisons? *Revista Espanola de Sanidad Penitenciaria*, 23(3), 108–114. <https://doi.org/10.18176/resp.00038>
- Wahdi, A., & Puspitosari, D. R. (2021). Mengenal Tuberkulosis. *Angewandte Chemie International Edition*, 6(11), 951–952., 23–24.
- Wulanda, A. F., & Delilah, S. (2021). Efektivitas Imunisasi BCG terhadap Kejadian Tuberkulosis Anak di Kabupaten Bangka Effectiveness of BCG Immunization Against Children’s Tuberculosis Incidence in Bangka Regency. *Jurnal Kesehatan Poltekkes Kemenkes Ri Pangkalpinang*, 9(1), 37–41.
- WHO. (2006). Communicable disease surveillance and response systems. Guide to monitoring and evaluating. *Epidemic and Pandemic Alert and Response*,



90.https://www.who.int/csr/resources/publications/surveillance/WHO_CDS_EPR_LYO_2006_2/en/
http://www.who.int/csr/resources/publications/surveillance/WHO_CDS_EPR_LYO_2006_2/en/xz

- Yahya, I. R. E., Sinuraya, R. K., & Puspitasari, I. M. (2020). Pengetahuan, Sikap, dan Praktik Tenaga Kesehatan terhadap Penyakit Tuberkulosis: Sebuah Review. *Indonesian Journal of Clinical Pharmacy*, 9(3), 255. <https://doi.org/10.15416/ijcp.2020.9.3.255>
- Yani, D. I., Fauzia, N. A., & Witdiawati. (2018). Faktor-faktor yang berhubungan dengan TB pada anak. *Jurnal Keperawatan BSI*, VI(2), 105–114. <http://ejournal.bsi.ac.id/ejurnal/index.php/jk>
- Yoni Hermawan. (2005). Hubungan Antara Tingkat Pendidikan Dan Persepsi Dengan Perilaku Ibu Rumah Tangga Dalam Pemeliharaan Kebersihan Lingkungan. *Bumi Lestari*, 5(2), 5. Keharmonisan Keluarga, Konsep Diri%0ADan Interaksi Sosial Remaja
- Zaporojan, N., Negrean, R. A., Hodişan, R., Zaporojan, C., Csep, A., & Zaha, D. C. (2024). Evolution of Laboratory Diagnosis of Tuberculosis. *Clinics and Practice*, 14(2), 388–416. <https://doi.org/10.3390/clinpract14020030>
- Zhou, J., Chen, H. J., Lu, T. J., Chen, P., Zhuang, Y., & Li, J. L. (2023). Impact of COVID-19 prevention and control on tuberculosis and scarlet fever in China's Guizhou. *Scientific Reports*, 13(1), 1–7. <https://doi.org/10.1038/s41598-023-36263-5>