

DAFTAR PUSTAKA

- Dethan, TY, Setyobudi, A, Sir, AB & Junias, MS 2025, Analisis Hubungan Faktor Lingkungan Fisik Rumah Dengan Kejadian Tuberkulosis di Wilayah Kerja Puskesmas Tarus, *Jurnal Kesehatan Tambusai*, Vol 6, No 1, Hal 3903–3914, <https://doi.org/10.31004/jkt.v6i1.39307>
- Ernirita, Permatasari, T, Mujiastuti, R & Putra, EIW 2025, Tuberculosis Contact Screening And Investigation With Early Detection To Improve Case Discovery (Pemeriksaan Dan Investigasi Kontak Tuberkulosis Dengan Deteksi Dini Untuk Meningkatkan Penemuan Kasus), *Jurnal Ners*, Vol 10, No 4, Hal 6908–6914, <https://journal.universitaspahlawan.ac.id/index.php/ners/article/view/51229>
- Faiz, JF & Hadi, EN 2024, Risk Factors For Latent Tuberculosis Infection (LTBI) Among Household Contacts Of TB Patients: A Systematic Review, *Jurnal Ilmu Kesehatan Masyarakat*, Vol 15, No 3, Hal 288–302, <https://jikm.ejournal.unsri.ac.id/index.php/jikm/article/view/1804/578>
- Fox, GJ, Nhung, NV, Sy, DN, Hoa, NLP & Marks, GB 2018, Household-Contact Investigation For Detection Of Tuberculosis In Vietnam, *New England Journal Of Medicine*, Vol 378, No 3, Hal 221–229, <https://pubmed.ncbi.nlm.nih.gov/29342390/>
- Heemskerk, D, Caws, M, Marais, B & Farrar, J 2015, Tuberculosis In Adults And Children Vol, 2, *Springer International Publishing, National Library Of Medicine* https://www.ncbi.nlm.nih.gov/books/NBK344402/pdf/Bookshelf_NBK344402.pdf
- Hutari, S, Wongkar, M & Langi, YA 2014, Relation Between The Level Of Education, Knowledge, Nutritional Status With Treatment Of Pulmonary Tuberculosis In Health Centers Tuminting (Hubungan Antara Tingkat Pendidikan, Pengetahuan dan Status Gizi Dengan Pengobatan Tuberkulosis Paru di Puskesmas Tuminting). *E-Clinic*, Vol 2, No 1, Hal 1–7, <https://ejournal.unsrat.ac.id/v3/index.php/eclinic/article/view/3721/3244>
- Insana, M 2020, Hubungan Pengetahuan Keluarga Dengan Perilaku Pencegahan Penularan Tuberculosis Paru di Wilayah Kerja Puskesmas Martapura II, *Jurnal Keperawatan Suaka Insan*, Vol 5, No 2, Hal 182–186, <https://journal.stikessuakainsan.ac.id/index.php/jksi/article/view/242/139>
- Karbito, K, Maisaroh, S 2023, Prevalensi dan Faktor Risiko Infeksi TB Laten Pada Anggota Keluarga Kontak Serumah Dengan Pasien TB Aktif, *Jurnal Kesehatan Lingkungan Indonesia*, Vol 22, No 3, Hal 351–358,

<https://ejournal.undip.ac.id/index.php/jkli/article/view/54096>

Karbito, K, Susanto, H, Adi, MS, Sulistiyan, Kasmini, H & Achsan M, Sofro 2022, Latent Tuberculosis Infection In Family Members In Household Contact With Active Tuberculosis Patients In Semarang City, Central Java, Indonesia, *Journal Of Public Health In Africa*, Vol 13, No 2, Hal 2157, <https://pubmed.ncbi.nlm.nih.gov/36051527/>

Kementrian Kesehatan Republik Indonesia 2020, *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis*, Jakarta, <https://drive.google.com/file/d/1UUxcid3BVEfsJPJMGstyZsxsHKbRm0nW/view>

Kementerian Kesehatan Republik Indonesia 2024, *Profil kesehatan Indonesia 2023*, Kementerian Kesehatan Republik Indonesia, <https://kemkes.go.id/id/profil-kesehatan-indonesia-2023>

Kementrian Kesehatan Republik Indonesia 2025, *Buku Panduan Tenaga Medis dan Tenaga Kesehatan Tuberkulosis: Langkah Dalam Pencegahan, Deteksi Dini, dan Pendampingan Pasien TBC Di Masyarakat*, Hal 1-2, Kementerian Kesehatan Republik Indonesia, <https://www.scribd.com/document/923091727/Buku-Panduan-Tenaga-Medis-Dan-Kesehatan-Tuberkulosis>

Kiazyk, S & Ball, TB 2017, Latent Tuberculosis Infection: An Overview, *Canada Communicable Disease Report*, Vol 43, No 3–4, Hal 62–66, <https://pmc.ncbi.nlm.nih.gov/articles/PMC5764738/>

Lee, JE, Kim, H & Lee, SW 2011, The Clinical Utility Of Tuberculin Skin Test And Interferon-Gamma Release Assay In The Diagnosis Of Active Tuberculosis Among Young Adults: A Prospective Observational Study, <https://pmc.ncbi.nlm.nih.gov/articles/PMC3100264/>

Meiningtyas, DA, Ardayani, T & Hotmaida, L 2023, Hubungan Pengetahuan dan Sikap Pasien TB Dengan Kejadian TB Kategori 2 di Rumah Sakit Paru Dr. H.A. Rotinsulu Bandung, *Jurnal Ilmu Kesehatan Imanuel*, Vol 17, No 1, Hal 33–38, <https://jiki.immanuel.ac.id/index.php/JIKI/article/view/207/155>

Mushida, Widiastut, P & Puryati 2022, Pengaruh Kondisi Sanitasi Rumah Terhadap Kejadian Penyakit TB Paru, *Jurnal Penelitian Perawat Profesional*, Vol 4, No 4, Hal 1262-1266 <https://jurnal.globalhealthsciencegroup.com/index.php/JPPP/article/view/1234/965>

- Nursyamsi & Rasjid 2011, TBC Dengan Tes Mantoux di Bagian Ilmu Kesehatan Anak RSUD Prof. Dr. R. D. Kandou Manado Periode 2001–2006, <https://www.neliti.com/publications/242755/tbc-dengan-tes-mantoux-di-bagian-ilmu-kesehatan-anak-rsu-prof-dr-r-d-kandou-mana>
- Perhimpunan Dokter Paru Indonesia 2021, *Tuberkulosis: Pedoman Diagnosis dan Penatalaksanaan di Indonesia* Edisi Revisi 2, Perhimpunan Dokter Paru Indonesia, <https://www.studocu.id/id/document/universitas-islam-al-azhar-mataram/medical-doctor/pdpi-tb-2021-tb-paru/68290597?sid=43e97884-1ab6-4267-8b20-e44bedd10ef81788142787>
- Ramadhani, A & Aristi, D 2021, Hubungan Pengetahuan dan Sikap Terhadap Perilaku Pencegahan Penularan Tuberkulosis Pada Penderita TB di Fasilitas Pelayanan Tingkat Pertama, *Journal Of Religion And Public Health*, Vol 3, No 2, Hal 95–101, <https://journal.uinjkt.ac.id/index.php/jrph/index>
- Ratnawati, Burhan, E, Intani, C, Handayani, H & Nurwidya, F 2019, Comparison Of Tuberculin Skin Test And Interferon-Gamma Release Assay In The Diagnosis Of Latent Tuberculosis Infection Among Indonesian Health-Care Workers, *Journal Of Natural Science, Biology And Medicine*, Vol 10, No 1, Hal 53–59, <https://scholar.ui.ac.id/en/publications/comparison-of-tuberculin-skin-test-and-interferon-gamma-release-a/>
- Rafika, R, Naim, N, Pratama, R & Istiqomah, D 2022, Upaya Deteksi Dini Penularan Tuberkulosis Pada Anggota Keluarga Kontak Serumah Penderita Tb Aktif Menggunakan Uji Tuberkulin. *Lontara Abdimas: Jurnal Pengabdian Kepada Masyarakat*, Vol 3, No 1, Hal 1–6, <https://jurnal.poltekmu.ac.id/index.php/abdimas/article/view/257/210>
- Safithri, F 2011, Diagnosis TB Dewasa dan Anak Berdasarkan ISTC (International Standard For TB Care), *Saintika Medika*, Vol 7, No 2, Hal 57–67, <https://ejournal.umm.ac.id/index.php/sainmed/article/view/4078>
- Samsugito, I & Hambyah 2018, Hubungan Jenis Kelamin Dan Lama Kontak Dengan Kejadian Tuberkulosis Paru di Rumah Sakit A, Wahab Sjahanie Samarinda, *Jurnal Kesehatan Pasak Bumi Kalimantan*, Vol 1, No 1, Hal 28–40, <https://e-journals.unmul.ac.id/index.php/JKPBK/article/view/3621>
- Sarkar, M & Sarkar, J 2025, Transmission Of *Mycobacterium Tuberculosis*, *Journal Of Association Of Physicians Of India*, Vol 73, No 9, Hal 91–96, <https://japi.org/article/japi-73-9-91>

- Sikumbang, H, Eyanoer, PC & Siregar, NP 2022, Faktor-Faktor Yang Berhubungan Dengan Kejadian TB Paru Pada Usia Produktif di Wilayah Kerja Puskesmas Tegal Sari Kecamatan Medan Denai Tahun 2018, *Jurnal Kedokteran dan Kesehatan Fakultas Kedokteran Universitas Islam Sumatera Utara*, Vol 21, No 1, Hal 32–43,
<https://jurnal.fk.uisu.ac.id/index.php/ibnusina>
- Sirituka, S, Weraman, P, Manurung, IFE & Wahyuni, MMD 2025, Pemetaan Penyebaran Penyakit Tuberkulosis Paru Berdasarkan Sistem Informasi Geografis di Kota Kupang Tahun 2019–2023, *Jurnal Penelitian Kedokteran dan Kesehatan*, Vol 7, No 1, Hal 829–834,
<http://www.jurnal.fkunisa.ac.id/index.php/MA/article/view/259>
- Sundari, R, Yinke, B, Sinaga, M, Sormin, DE & Wahyuni, AS 2025, Comparison Of Sensitivity And Specificity Between Tuberculin Skin Test (TST) And Interferon-Gamma Release Assays (IGRA) For Latent TB Infection (LTBI) In Household Contacts Of Drug-Sensitive TB Patients In Medan, *Jurnal Impresi Indonesia*, Vol 4, No 8, Hal 2659–2674,
<https://jii.rivierapublishing.id/index.php/jii/article/view/6926>
- Swathy, R, Krishnan, R & Geetha, S 2024, Prevalence Of Latent TB Infection Among Childhood Contacts Of Adults With Sputum Positive Pulmonary TB, *Article Clinical Epidemiology And Global Health*, Vol 28, Hal 101-612,
<https://www.sciencedirect.com/science/article/pii/S2213398424001088>
- World Health Organization 2020, *Latent Tuberculosis Infection: Update And Consolidated Guidelines For Programmatic Management*,
<https://iris.who.int/server/api/core/bitstreams/d68456c8-2a25-419b-83eb-1dc9df1b838f/content>
- World Health Organization 2023, *Global Tuberculosis Report 2023*,
<https://iris.who.int/server/api/core/bitstreams/cc23b85f-72c0-4177-8137-cb1161da1025/content>