DAFTAR PUSTAKA

[1] I. Ayu *et al.*, "Ageing Population dan Determinan Keputusan Bekerja Penduduk Lanjut Usia di Indonesia," *J. Ekon. Indones.* •, vol. 11, pp. 159–172.

[2] Dirjen P2P, *Laporan Program Penanggulangan Tuberkulosis Tahun 2022*. 2023. [Online]. Available: https://tbindonesia.or.id/pustaka_tbc/laporan-tahunan-program-tbc-2021/

[3] N. Riccardi *et al.*, "Tuberculosis and pharmacological interactions: A narrative review," *Curr. Res. Pharmacol. Drug Discov.*, vol. 2, no. October 2020, 2021, doi: 10.1016/j.crphar.2020.100007.

[4] F. F. Tuegeh, D. N. Pareta, R. Tampa'i, and S. L. Tumbel, "Analisis Drug Related Problems (DRPs) Pada Pasien Tuberkulosis di Rawat Inap Rumah Sakit Tipe C Noongan," *Biofarmasetikal Trop.*, vol. 3, no. 1, pp. 25–30, 2020, doi: 10.55724/j.biofar.trop.v3i1.252.

[5] J. Chen and K. Raymond, "Roles of rifampicin in drug-drug interactions: Underlying molecular mechanisms involving the nuclear pregnane X receptor," *Ann. Clin. Microbiol. Antimicrob.*, vol. 5, pp. 1–11, 2006, doi: 10.1186/1476-0711-5-3.

[6] D. Iskandar, F. D. A. Suryanegara, J. F. M. van Boven, and M. J. Postma, "Clinical pharmacy services for tuberculosis management: a systematic review," *Front. Pharmacol.*, vol. 14, no. July, 2023, doi: 10.3389/fphar.2023.1186905.

[7] R. Dinkele *et al.*, "Capture and visualization of live Mycobacterium tuberculosis bacilli from tuberculosis patient bioaerosols," *PLoS Pathog.*, vol. 17, no. 2, pp. 1–16, 2021, doi: 10.1371/JOURNAL.PPAT.1009262.

[8] M. G. Moule and J. D. Cirillo, "Mycobacterium tuberculosis Dissemination Plays a Critical Role in Pathogenesis," *Front. Cell. Infect. Microbiol.*, vol. 10, no. February, pp. 1–12, 2020, doi: 10.3389/fcimb.2020.00065.

[9] M. Basiratnia and M. H. Fallahzadeh, "Schimke immuno-osseous dysplasia," *Saudi Med. J.*, vol. 28, no. 3, pp. 457–460, 2007, doi: 10.15537/1658-3175.3830.

[10] M. H. Williams, *Hilus Tuberculosis in Children and Adults.*, vol. 193, no. 4990. 1919. doi: 10.1016/S0140-6736(00)45122-6.

[11] C. Vilchèze and L. Kremer, "Acid-fast positive and acid-fast negative Mycobacterium tuberculosis: The Koch paradox," *Tuberc. Tuber. Bacillus Second Ed.*, no. 1, pp. 519–532, 2017, doi: 10.1128/9781555819569.ch23.

[12] Ş. DARICAN, "KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR HK.01.07/MENKES/755/2019 TENTANG

PEDOMAN NASIONAL PELAYANAN KEDOKTERAN TATA LAKSANA TUBERKULOSIS," *Kemenkes RI*, vol. 4, no. 1, pp. 75–84, 2019.

[13] A. Soeprapto, *Kedokteran Gigi*. 2020.

[14] I. H. Z. Firdaus Ridwan Sutarta1, Asri Widiatsih2, *METODOLOGI PENELITIAN*. 2021.

[15] A. D. Syah Fitri, "Konsep Definisi Operasional Variabel," *Konsep Defin. Oper. Var.*, vol. 5, no. 3, pp. 5–6, 2025, [Online]. Available: https://www.researchgate.net/publication/390673292

[16] L. Armaijn, D. Darmayanti, B. Sonia, and H. Rochmat, *METODOLOGI RISET KESEHATAN*, vol. 2. 2024.

[17] D. Banoet, "Jurnal Kesehatan Republik Indonesia Pengaruh Motif Penggunaan Filter Instagram Terhadap Kepercayaan Diri Mahasiswa Program Studi," vol. 2, no. 4, pp. 142–154, 2025.

[18] J. Pendidikan and T. Kesehatan, "Data dan Analisis dalam Penelitian Kesehatan," *J. Pendidik. dan Teknol. Kesehat.*, vol. 5, no. 2, pp. 69–78, 2022, [Online]. Available: https://www.ejournal.stikesbbmajene.ac.id/index.php/jptk/article/view/39

[19] M. H. Firmansyah, "Penerapan Manajemen Risiko Keselamatan Dan Kesehatan Kerja Di Rumah Sakit Islam Surabaya a. Yani," *J. Kesehat. Masy.*, vol. 10, no. 1, pp. 12–19, 2022, doi: 10.14710/jkm.v10i1.31550.

[20] Della Ananda Lutfiah and Ari, "10. Analisis Kelengkapan dan Keakuratan Data Rekam Medis Elektronikdi Puskesmas," vol. 12, no. 1, pp. 72–77, 2024.

[21] A. Mustofa and E. Widaningtyas, "ANALISA KUANTITATIF KELENGKAPAN LEMBAR RINGKASAN PULANG RAWAT INAP PADA KASUS TERTINGGI PERTAMA (COVID -19) DENGAN KASUS TERTINGGI KEDUA (DIARE) DI RS MITRA BANGSA PATI TAHUN 2021 STIKES HAKLI Semarang , Jl dr . Ismangil No . 27 , Bongsari , Kec . Sem," vol. 2, 2022.

[22] N. Fanny, "Kualitas Dokumen Rekam Medis Rawat Inap Berdasarkan Analisis Kualitatif," *Infokes J. Ilm. Rekam Medis dan Inform. Kesehat.*, vol. 10, no. 2, pp. 28–33, 2020, [Online]. Available: http://ojs.udb.ac.id/index.php/infokes/article/view/2492

[23] N. Kaka, A. E. L. Takaeb, and R. R. Riwu, "Efektivitas Media Poster Intervensi Diet Anak Autis Terhadap Peningkatan Pengetahuan Ibu di SLBN Pembina Kupang," *J. Heal. Behav. Sci.*, vol. 2, no. 1, pp. 1–9, 2020, doi: 10.35508/jhbs.v2i1.2110.

[24] A. Hasanah, R. Farmasita, and A. Sabila, "Prevalensi Potensi Interaksi Obat

Pada Resep Pasien Pediatri Di Apotek X Periode Bulan Juli - Desember 2022," *J. Ners*, vol. 9, no. 1, pp. 312–317, 2022.

[25] I. G. Eka and A. Agastya, "Aspek Bioetika Penyimpanan Data dalam Rekam Medis Elektronik," *JEKI J.*, vol. 9, no. 3, pp. 81–85, 2025, doi: 10.26880/jeki.v9i3.95.

[26] M. Sabir and Sarifuddin, "Analisis Faktor Risiko Tingginya kasus Tuberkulosis Paru di Indonesia : Literatur Revieu," *J. Kolaboratif Sains*, vol. 6, no. 6, pp. 453–468, 2023, doi: 10.56338/jks.v6i6.3662.

[27] N. R. Dana *et al.*, "MODIFIABLE AND NON-MODIFIABLE RISK FACTORS FOR TUBERCULOSIS AMONG ADULTS IN INDONESIA : A SYSTEMATIC REVIEW AND META-ANALYSIS Department of Medicine , Faculty of Medicine , Universitas Negeri Padang , Bukittinggi , 26181 , Indonesia ; Department of Forens," *AJID African J. Infect. Dis.*, vol. 18, no. 2, pp. 19–28, 2024.

[28] B. N. Damanik and H. Hely, "Determinants of Hospital Length of Stay Among Pulmonary Tuberculosis Inpatients at A Secondary General Hospital in Indonesia : A Comparative Analysis," pp. 64–69, 2024, doi: 10.37034/medinftech.v4i2.150.

[29] D. Mariana and Nurdiana, "Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal," *Peran Mikronutrisi Sebagai Upaya Pencegah. Covid-19*, vol. 14, no. 3, pp. 75–82, 2024, [Online]. Available: https://journal2.stikeskendal.ac.id/index.php/PSKM/article/view/1979/1260

[30] A. Ismail, G. N. Handayany, and M. Bakri, "Evaluasi Penggunaan Obat Antituberkulosis (OAT) Pada Pasien Tuberkulosis Paru Di Puskesmas Jumpandang Baru Makassar," *Concept Commun.*, vol. 9, no. 3, pp. 301–316, 2023.

[31] W. M. P. Sahfika Natasya, Eka Prastikasari, "EVALUASI POTENSI INTERAKSI PENGGUNAAN OBAT OAT DAN NON OAT PADA PASIEN RAWAT INAP DIRUMAH SAKIT TENTARA TK. IV. O1.07.01 KOTA PEMATANG SIANTAR," vol. 8, no. 2, pp. 1045–1051, 2025.

[32] I. Iswandi, "STUDY OF POTENTIAL DRUG INTERACTIONS IN PULMONARY TB PATIENTS IN dr. GONDO SUWARNO HOSPITAL SEMARANG DISTRICT 2021," *Indones. J. Pharm. Res.*, vol. 2, no. 2, pp. 1–10, 2023, doi: 10.31869/ijpr.v2i2.3941.

[33] A. Yuliano, M. Herlindawati, and I. Suryati, "Jurnal Kesehatan Perintis (Perintis's," *Heal. J.*, vol. 5, no. 1, pp. 53–60, 2018.

[34] N. J. Bontong and R. Meilina, "ANALISA DRPs PENGGUNAAN OBAT ANTI TUBERKULOSIS TERHADAP PASIEN TB DI RSUD TIOM DRPs ANALYSIS OF THE USE OF ANTI-TUBERCULOSIS

MEDICINES IN TUBERCULOSIS PATIENTS AT TIOM HOSPITAL," *J. Heal. Technol. Med.*, vol. 9, no. 2, pp. 2615–109, 2023.

[35] et al MariaMayaEkaOktavia, "ANALISIS POTENSI INTERAKSI OBAT PASIEN TUBERKULOSIS PARU DI POLI ANAK RUMAH SAKIT IMANUEL WAYHALIM BANDAR LAMPUNG," vol. 2, no. 3, pp. 306–312, 2024.

[36] L. H. M. te Brake *et al.*, "Rifampicin Alters Metformin Plasma Exposure but Not Blood Glucose Levels in Diabetic Tuberculosis Patients," *Clin. Pharmacol. Ther.*, vol. 105, no. 3, pp. 730–737, 2019, doi: 10.1002/cpt.1232.

[37] J. Oh, B. Kim, and S. Lee, "Effects of rifampin coadministration on the pharmacokinetics of digoxin: a real-world data approach," *Transl. Clin. Pharmacol.*, vol. 31, no. 3, pp. 148–153, 2023, doi: 10.12793/TCP.2023.31.E13.

[38] R. Stemkens *et al.*, "Drug interaction potential of high-dose rifampicin in patients with pulmonary tuberculosis," *Antimicrob. Agents Chemother.*, vol. 67, no. 10, pp. 1–10, 2023, doi: 10.1128/aac.00683-23.

[39] P. R. Veryanti, N. P. K. Dewi, and D. Pertiwi, "Potensi Interaksi Obat Anti Tuberkulosis di Instalasi Rawat Inap RSUD X Jakarta Periode 2016," *Sainstech Farmas J. Ilmu Kefarmasian*, vol. 12, no. 1, pp. 23–31, 2019.