

DAFTAR PUSTAKA

- Ardiani, T., & Azmi, R. N. (2021). Identifikasi Kejadian Hepatotoksik pada Pasien Tuberkulosis dengan Penggunaan Obat Anti Tuberkulosis di Rumah Sakit Umum Daerah Abdul Wahab Sjahranie. In *Borneo Student Research* (Vol. 3, Issue 1).
- Bangwal, R., Hussain, M. M. E., Saklani, S., Mathur, P., & Joshi, Y. (2020). Hepatotoxicity Induced by Anti-Tubercular Drugs Therapy: A Case Report. *Journal of Drug Delivery and Therapeutics*, 10(5-s), 195–198. <https://doi.org/10.22270/jddt.v10i5-s.4463>.
- Basir, N., Djahir, Y. Y., & Santoso, A. (2020). Antituberculosis Drug-Induced Severe Hepatotoxicity: A Case Series in National Lung Health Center Makassar. In *Nusantara Medical Science Journal* (Vol. 5, Issue 1).
- Cao, J., Mi, Y., Shi, C., Bian, Y., Huang, C., Ye, Z., Liu, L., & Miao, L. (2018). First-line anti-tuberculosis drugs induce hepatotoxicity: A novel mechanism based on a urinary metabolomics platform. *Biochemical and Biophysical Research Communications*, 497(2), 485–491. <https://doi.org/10.1016/j.bbrc.2018.02.030>.
- Chen, H., He, L., Cai, C., Liu, J., Jia, J., Ma, L., Huang, H., Wang, L., Ni, X., Gao, J., & Li, W. (2018). Characteristics of distribution of *Mycobacterium tuberculosis* lineages in China. *Science China Life Sciences*, 61(6), 651–659. <https://doi.org/10.1007/s11427-017-9243-0>.
- Freire, I. D., Fielding, K. L., & Moore, D. A. J. (2023). Does diabetes mellitus comorbidity increase the risk of drug-induced liver injury during tuberculosis treatment? *PLoS ONE*, 18(5 May). <https://doi.org/10.1371/journal.pone.0286306>.
- Glaziou, P., Floyd, K., & Raviglione, M. C. (2018). Global Epidemiology of Tuberculosis. *Seminars in Respiratory and Critical Care Medicine*, 39(3), 271–285. <https://doi.org/10.1055/s-0038-1651492>.
- Gutierrez, J., Kroon, E. E., Möller, M., & Stein, C. M. (2021). Phenotype Definition for “Resisters” to *Mycobacterium tuberculosis* Infection in the Literature—A Review and Recommendations. In *Frontiers in Immunology* (Vol. 12). Frontiers Media S.A. <https://doi.org/10.3389/fimmu.2021.619988>.
- Johnston, J. C., Cooper, R., & Menzies, D. (2022). Chapter 5: Treatment of tuberculosis disease. *Canadian Journal of Respiratory, Critical Care, and Sleep Medicine*, 6(S1), 66–76. <https://doi.org/10.1080/24745332.2022.2036504>
- Keputusan Menteri Kesehatan republik Indonesia Nomor HK.01.07/MENKES/755/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis. (2019).
- Kesehatan, K., & Indonesia, R. (2020). *Strategi Nasional Penanggulangan Tuberkulosis di Indonesia*.
- Kibuule, D., Rennie, T. W., Ruswa, N., Mavhunga, F., Thomas, A., Amutenya, R., Law, M. R., Günther, G., Ette, E., Godman, B., & Verbeeck, R. K. (2019). Effectiveness of community-based DOTS strategy on tuberculosis treatment success rates in Namibia. *International Journal of Tuberculosis and Lung Disease*, 23(4), 441–449. <https://doi.org/10.5588/ijtld.17.0785>

- Lucena, M. I., Sanabria, J., García-Cortes, M., Stephens, C., & Andrade, R. J. (2020). Drug-induced liver injury in older people. In *The Lancet Gastroenterology and Hepatology* (Vol. 5, Issue 9, pp. 862–874). Elsevier Ltd. [https://doi.org/10.1016/S2468-1253\(20\)30006-6](https://doi.org/10.1016/S2468-1253(20)30006-6)
- MacLean, E., Kohli, M., Weber, S. F., Suresh, A., Schumacher, S. G., Denking, C. M., & Pai, M. (2020). Advances in molecular diagnosis of tuberculosis. In *Journal of Clinical Microbiology* (Vol. 58, Issue 10). American Society for Microbiology. <https://doi.org/10.1128/JCM.01582-19>
- Mase, S. R., & Chorbha, T. (2019). Treatment of Drug-Resistant Tuberculosis. In *Clinics in Chest Medicine* (Vol. 40, Issue 4, pp. 775–795). W.B. Saunders. <https://doi.org/10.1016/j.ccm.2019.08.002>
- Migliori, G. B., Ong, C. W. M., Petrone, L., D'ambrosio, L., Centis, R., & Goletti, D. (2021). The definition of tuberculosis infection based on the spectrum of tuberculosis disease. In *Breathe* (Vol. 17, Issue 3). European Respiratory Society. <https://doi.org/10.1183/20734735.0079-2021>
- Molla, Y., Wubetu, M., & Dessie, B. (2021). Anti-Tuberculosis Drug Induced Hepatotoxicity and Associated Factors among Tuberculosis Patients at Selected Hospitals, Ethiopia. *Hepatic Medicine: Evidence and Research*, Volume 13, 1–8. <https://doi.org/10.2147/hmer.6290542>
- Ngongondo, M., Miyahara, S., Hughes, M. D., Sun, X., Bisson, G. P., Gupta, A., Kumwenda, J., Lavenberg, J. A., Silva-Torres, T., Nyirenda, M., Kenneth Kidonge, K., & Hosseinipour, M. C. (2018). *Hepatotoxicity During Isoniazid Preventive Therapy and Antiretroviral Therapy in People Living With HIV With Severe Immunosuppression: A Secondary Analysis of a Multi-Country Open-Label Randomized Controlled Clinical Trial*. www.jaids.com
- Pedoman Nasional Pelayanan Kedokteran tatalaksana Tuberkulosis*. (2020).
- Perwitasari, D. A., Setiawan, D., Nguyen, T., Pratiwi, A., Rahma Fauziah, L., Saebriah, E., Safaria, T., Nurulita, N. A., & Arfianti Wiraagni, I. (2022). Investigating the Relationship between Knowledge and Hepatotoxic Effects with Medication Adherence of TB Patients in Banyumas Regency, Indonesia. *International Journal of Clinical Practice*, 2022. <https://doi.org/10.1155/2022/4044530>
- Petunjuk Teknis Manajemen dan Tatalaksana TB Anak. (2016). *Kementerian Kesehatan Republik Indonesia*.
- Poludenko, H. O., Antonenko, P. B., Antonenko, K. O., & Makarenko, O. V. (2022). Polymorphism of CYP3A4*1G gene as a predictor of the hepatotoxicity of antituberculosis therapy. *Medicni Perspektivi*, 27(1), 97–103. <https://doi.org/10.26641/2307-0404.2022.1.254369>
- Ravimohan, S., Kornfeld, H., Weissman, D., & Bisson, G. P. (2018). *Tuberculosis and lung damage: from epidemiology to pathophysiology*. <https://doi.org/10.1183/16000617.0077>
- Seri Mahayanti, N. K., & I Putu Alit Sudarsana. (2022). Laporan Kasus: Drug-induced liver injury pada pasien tuberkulosis relaps. *Intisari Sains Medis*, 13(3), 792–795. <https://doi.org/10.15562/ism.v13i3.1554>

- Song, J. H., Yoon, S. Y., Park, T. Y., Heo, E. Y., Kim, D. K., Chung, H. S., & Lee, J. K. (2019). The clinical impact of drug-induced hepatotoxicity on anti-tuberculosis therapy: A case control study. *Respiratory Research*, 20(1). <https://doi.org/10.1186/s12931-019-1256-y>
- Stuck, L., van Haaster, A. C., Kapata-Chanda, P., Klinkenberg, E., Kapata, N., & Cobelens, F. (2022). How “Subclinical” is Subclinical Tuberculosis? An Analysis of National Prevalence Survey Data from Zambia. *Clinical Infectious Diseases : An Official Publication of the Infectious Diseases Society of America*, 75(5), 842–848. <https://doi.org/10.1093/cid/ciab1050>
- Suárez, I., Fünfer, S. M., Rademacher, J., Fätkenheuer, G., Kröger, S., & Rybníček, J. (2019). übersichtsarbeit Diagnostik und Therapie der Tuberkulose. In *Deutsches Arzteblatt International* (Vol. 116, Issue 43, pp. 729–735). Deutscher Arzte-Verlag GmbH. <https://doi.org/10.3238/arztebl.2019.0729>
- Susilawati, T. N., & Larasati, R. (2019). A recent update of the diagnostic methods for tuberculosis and their applicability in Indonesia: A narrative review. In *Medical Journal of Indonesia* (Vol. 28, Issue 3, pp. 284–291). Faculty of Medicine, Universitas Indonesia. <https://doi.org/10.13181/mji.v28i3.2589>
- Wang, Y., Xiang, X., Huang, W. W., Sandford, A. J., Wu, S. Q., Zhang, M. M., Wang, M. G., Chen, G., & He, J. Q. (2019). Association of PXR and CAR Polymorphisms and Antituberculosis Drug-Induced Hepatotoxicity. *Scientific Reports*, 9(1). <https://doi.org/10.1038/s41598-018-38452-z>
- Widyastuti, N. N. A., Bagiada, I. M., & Andrika, P. (2019). Karakteristik penderita tuberkulosis paru relapse yang berobat di poli paru RSUP Sanglah Denpasar Bali periode Mei 2017 hingga September 2018. *Intisari Sains Medis*, 10(2). <https://doi.org/10.15562/ism.v10i2.386>
- Yustin, W. E. F., Kusumawardani, I. A. J. D., Candrawati, N. W., Suta, I. B., Rai, I. B. N., Evie, W., & Yustin, F. (2022). Prevalence and Onset of Hepatotoxicity Caused by Anti-Tuberculosis Drugs on Pulmonary TB Patients in Wangaya General Hospital Denpasar-Bali in 2016. In *HEME : Health and Medical Journal*.
- Zelege, A., Misiker, B., & Yesuf, T. A. (2020). Drug-induced hepatotoxicity among TB/HIV co-infected patients in a referral hospital, Ethiopia. *BMC Research Notes*, 13(1). <https://doi.org/10.1186/s13104-019-4872-1>
- Zhong, T., Zhuang, Z., Dong, X., Wong, K. H., Wong, W. T., Wang, J., He, D., & Liu, S. (2021). Predicting antituberculosis drug-induced liver injury using an interpretable machine learning method: Model development and validation study. *JMIR Medical Informatics*, 9(7). <https://doi.org/10.2196/29226>