

DAFTAR PUSTAKA

- Aibana, O., Acharya, X., Huang, C. C., Becerra, M. C., Galea, J. T., Chiang, S. S., Contreras, C., Calderon, R., Yataco, R., Velásquez, G. E., Tintaya, K., Jimenez, J., Lecca, L., & Murray, M. B. (2016). Nutritional status and tuberculosis risk in adult and pediatric household contacts. *PLoS ONE*, 11(11). <https://doi.org/10.1371/journal.pone.0166333>
- Aithal, G. P., et al. (2021). Liver toxicity of drugs: Mechanisms and consequences. *Nature Reviews Gastroenterology & Hepatology*, 18 (8), 493-507. <https://doi.org/10.1038/s41575-021-00473-5>
- Alavi, M., & R. J. (2020). Co-infections and drug interactions in HIV and HCV: Potential for hepatotoxicity. *European Journal of Internal Medicine*, 76, 7-14. <https://doi.org/10.1016/j.ejim.2020.05.011>
- Bakare, A. A., Moses, A. Y., Beckely, C. T., Oluyemi, T. I., Ogunfeitimi, G. O., Adelaja, A. A., Ayorinde, G. T., Gbadebo, A. M., Fagbenro, O. S., Ogunsuyi, O. I., Ogunsuyi, O. M., & Ige, O. M. (2022). The first-line antituberculosis drugs, and their fixed-dose combination induced abnormal sperm morphology and histological lesions in the testicular cells of male mice. *Frontiers in Cell and Developmental Biology*, 10. <https://doi.org/10.3389/fcell.2022.1023473>
- Barceló, M. A., et al. (2020). Age and drug-induced liver injury in older patients. *Drugs & Aging*, 37 (3), 197-206. <https://doi.org/10.1007/s40266-019-00712-2>
- Basir, N., Yusrini Djabir, Y., & Santoso, A. (2021). Case Reports on Severe Antituberculosis-Drug Induced Hepatotoxicity in Tuberculosis Patients: The Post-Incidence Therapy. *Nusantara Medical Science Journal*, 44–50. <https://doi.org/10.20956/nmsj.v5i1.13450>
- Berenji, F., & K. A. (2020). Influence of Obesity on Drug Metabolism and Pharmacokinetics. *Clinical Pharmacokinetics*, 59 (5), 517-530. <https://doi.org/10.1007/s40262-019-00773-1>
- Bhargava, A., & Bhargava, M. (2020). Tuberculosis deaths are predictable and preventable: Comprehensive assessment and clinical care is the key. *Journal of Clinical Tuberculosis and Other Mycobacterial Diseases*, 19, 100155. <https://doi.org/10.1016/j.jctube.2020.100155>

- Duncan, M. J., et al. (2020). Relationships between body mass index and measures of body fat in a population-based sample of adults. *BMC Public Health* , 20 , 884. <https://doi.org/10.1186/s12889-020-08855-5>
- Dufour, J. F., & B. A. (2020). The clinical approach to jaundice. *Clinical Liver Disease* , 16 (3), 263-277. <https://doi.org/10.1016/j.cld.2020.03.005>
- Ezzat, H., & S. A. (2021). Gender differences in drug-induced liver injury: Implications for clinical practice. *Hepatology International* , 15 (1), 28-38. <https://doi.org/10.1007/s12072-020-10003-8>
- Garrow, J. S., McPhail, G., & McGuinness, B. (2020). Obesity and Health Risks: A Review. *European Journal of Internal Medicine* , 72 , 26-36. <https://doi.org/10.1016/j.ejim.2020.03.001>
- Hunter, R. L. (2020). The Pathogenesis of Tuberculosis–The Koch Phenomenon Reinstated. *Pathogens* , 9(10), 813. <https://doi.org/10.3390/pathogens9100813>
- Kaplan, M. M., & L. A. (2020). Drug-induced liver injury: Clinical spectrum and diagnostics. *The American Journal of Medicine* , 133 (5), 566.e23-30. <https://doi.org/10.1016/j.amjmed.2019.12.002>
- Kementerian Kesehatan Republik Indonesia. (2019). *Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/755/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberkulosis.*
- Kementerian Kesehatan Republik Indonesia. (2020). *Pedoman Nasional Pelayanan Kedokteran: Tatalaksana Tuberkulosis.* <https://drive.google.com/file/d/1UUXcid3BVEisJPJMGstyZsxsHKbRm0nW/view>
- Klein, A. L., Crook, M. A., & Heathcote, E. J. (2018). Drug-induced liver injury: An evidence-based approach to diagnosis and management. *Clinical Medicine Insights: Therapeutics* , 10 , 1179548418793481. <https://doi.org/10.1177/1179548418793481>
- Komite Etik Penelitian dan Pengembangan Kesehatan Nasional Kementerian Kesehatan RI. (2021). *Pedoman dan Standar Etik Penelitian dan Pengembangan Kesehatan Nasional.*
- Long, R., Divangahi, M., & Schwartzman, K. (2022). Chapter 2: Transmission and pathogenesis of tuberculosis. *Canadian Journal*

of Respiratory, Critical Care, and Sleep Medicine, 6(sup1), 22–32.
<https://doi.org/10.1080/24745332.2022.2035540>

- Luthariana, L., Karjadi, T. H., Hasan, I., & Rumende, C. M. (2017). Faktor Risiko Terjadinya Hepatotoksisitas Imbas Obat Antituberkulosis pada Pasien HIV/AIDS. *Jurnal Penyakit Dalam Indonesia*, 4(1), 23. <https://doi.org/10.7454/jpdi.v4i1.109>
- Luykx, J. J., et al. (2021). Age-related differences in drug metabolism and response: Implications for the elderly. *Clinical Pharmacokinetics*, 60 (1), 37-50. <https://doi.org/10.1007/s40262-020-00926-w>
- Mendez-Sanchez, N., & D. R. (2019). Nutritional aspects in non-alcoholic fatty liver disease. *Journal of Nutritional Biochemistry*, 67, 24-34. <https://doi.org/10.1016/j.jnutbio.2019.02.001>
- 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.S290542>
- Mullen, J. T., & Agas, M. P. (2021). Tuberculosis drug-induced hepatotoxicity: Predictors and Management. *Clinical Infectious Diseases*, 72 (3), 556-563. <https://doi.org/10.1093/cid/ciaa568>
- Nguyen, H. V., Tiemersma, E., Nguyen, N. V., Nguyen, H. B., & Cobelens, F. (2023). Disease Transmission by Patients With Subclinical Tuberculosis. *Clinical Infectious Diseases*, 76(11), 2000–2006. <https://doi.org/10.1093/cid/ciad027>
- Nurany, H., Raharjo, M., & Adi, M. S. (2022). Environmental Quality Factors with The Incidence of Pulmonary Tuberculosis: A Literature Review. *Jurnal Serambi Engineering*, 7(3). <https://doi.org/10.32672/jse.v7i3.4351>
- Parker, R., et al. (2019). Epidemiology and Outcomes of Drug-Induced Liver Injury: A Systematic Review of Clinical Trials. *American Journal of Gastroenterology*, 114 (10), 1707-1720. <https://doi.org/10.14309/ajg.0000000000000249>
- Pereira, S. B., et al. (2020). Age and the risk of hepatotoxicity in patients on antiretroviral therapy: A systematic review. *Clinical Infectious Diseases*, 70 (6), 1074-1083. <https://doi.org/10.1093/cid/ciy694>

- Perhimpunan Dokter Paru Indonesia (PDPI). (2021). *Tuberkulosis: Pedoman Diagnosis dan Penatalaksanaan di Indonesia*.
- Prospective Studies Collaboration. (2019). Body mass index and cause-specific mortality in the Million Men Study. *British Journal of Medicine*, 366, l4910. <https://doi.org/10.1136/bmj.l4910>
- Schumacher, S. G., Wells, W. A., Nicol, M. P., Steingart, K. R., Theron, G., Dorman, S. E., Pai, M., Churchyard, G., Scott, L., Stevens, W., Nabeta, P., Alland, D., Weyer, K., Denking, C. M., & Gilpin, C. (2019). Guidance for Studies Evaluating the Accuracy of Sputum-Based Tests to Diagnose Tuberculosis. *The Journal of Infectious Diseases*, 220(Supplement_3), S99–S107. <https://doi.org/10.1093/infdis/jiz258>
- Seung, K. J., Keshavjee, S., & Rich, M. L. (2015). Multidrug-resistant tuberculosis and extensively drug-resistant tuberculosis. *Cold Spring Harbor Perspectives in Medicine*, 5(9). <https://doi.org/10.1101/cshperspect.a017863>
- Sharma, D., & Sarkar, D. (2018). Pathophysiology of Tuberculosis: An Update Review. *Pharmatutor*, 6(2), 15. <https://doi.org/10.29161/PT.v6.i2.2018.15>
- Sugiyono. (2017a). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV. Alfabeta.
- Sugiyono. (2017b). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta.
- Szklo, M., (Moyses), & Nieto, F. J. (2019). *Epidemiology: Beyond the Basics (4th ed.)*. MA: Jones & Bartlett Learning.
- WHO. (2021). *WHO Consolidated Guidelines on Tuberculosis. Module 3 : Diagnosis Rapid diagnostics for tuberculosis detection*.
- World Health Organization. (2023). *Global Tuberculosis Report 2023*. <https://iris.who.int/>.