

## DAFTAR PUSTAKA

Abera, W., Cheneke, W., & Abebe, G. (2016). Incidence of antituberculosis-drug-induced hepatotoxicity and associated risk factors among tuberculosis patients in Dawro Zone, South Ethiopia: A cohort study. *International Journal of Mycobacteriology*, 5(1), 14–20.

Adriaenssens, A. E., Biggs, E. K., Darwish, T., Tadross, J., Sukthankar, T., Girish, M., Poles-Wolf, J., Lam, B. Y., Zvetkova, I., & Pan, W. (2019). Glucose-dependent insulinotropic polypeptide receptor-expressing cells in the hypothalamus regulate food intake. *Cell Metabolism*, 30(5), 987–996.

Daskalopoulou, S. S., Rabi, D. M., Zarnke, K. B., Dasgupta, K., Nerenberg, K., Cloutier, L., Gelfer, M., Lamarre-Cliche, M., Milot, A., & Bolli, P. (2015). The 2015 Canadian Hypertension Education Program recommendations for blood pressure measurement, diagnosis, assessment of risk, prevention, and treatment of hypertension. *Canadian Journal of Cardiology*, 31(5), 549–568.

Dhingra, A., Jayas, R., Afshar, P., Guberman, M., Maddaford, G., Gerstein, J., Lieberman, B., Nepon, H., Margulets, V., & Dhingra, R. (2017). Ellagic acid antagonizes Bnip3-mediated mitochondrial injury and necrotic cell death of cardiac myocytes. *Free Radical Biology and Medicine*, 112, 411–422.

Ghabril, M., Gu, J., Yoder, L., Corbitto, L., Ringel, A., Beyer, C. D., Vuppalanchi, R., Barnhart, H., Hayashi, P. H., & Chalasani, N. (2019). Development and validation of a model consisting of comorbidity burden to calculate risk of death within 6 months for patients with suspected drug-induced liver injury. *Gastroenterology*, 157(5), 1245–1252. <https://doi.org/10.1053/j.gastro.2019.07.006>.

Hidas, G., Billimek, J., Nam, A., Soltani, T., Kelly, M. S., Selby, B., Dorgalli, C., Wehbi, E., McAleer, I., & McLorie, G. (2015). Predicting the risk of breakthrough urinary tract infections: primary vesicoureteral reflux. *The Journal of Urology*, 194(5), 1396–1401. <https://doi.org/10.1016/j.juro.2015.06.019>

Hosack, T., Damry, D., & Biswas, S. (2023). Drug-induced liver injury: a comprehensive review. *Therapeutic Advances in Gastroenterology*, 16, 17562848231163410. <https://doi.org/10.1177/17562848231163410>

Jong, E., Conradie, F., Black, A., Menezes, C., John, M. A., & Meintjes, G. (2013). Consensus statement: management of drug-induced liver injury in HIV-positive TB: guideline. *Southern African Journal of HIV Medicine*, 14(3),



Republik Indonesia. (2019). Keputusan Menteri Kesehatan Nomor HK.01.07/MENKES/755/2019 tentang Pedoman Nasional Tatalaksana Tuberkulosis.

Kobayashi, T., Iwaki, M., Nogami, A., & Yoneda, M. (2023). Epidemiology and management of drug-induced liver injury: Importance of the updated RUCAM. *Journal of Clinical and Translational Hepatology*, 11(5), 1239. <https://doi.org/10.14218/JCTH.2022.00067S>

Lucena, M. I., Sanabria, J., García-Cortes, M., Stephens, C., & Andrade, R. J. (2020). Drug-induced liver injury in older people. *The Lancet Gastroenterology & Hepatology*, 5(9), 862–874. [https://doi.org/10.1016/S2468-1253\(20\)30006-6](https://doi.org/10.1016/S2468-1253(20)30006-6)

Navarro, V. J., & Senior, J. R. (2006). Drug-related hepatotoxicity. *New England Journal of Medicine*, 354(7), 731–739. <https://doi.org/10.1056/NEJMra052270>

Ortega-Alonso, A., Stephens, C., Lucena, M. I., & Andrade, R. J. (2016). Case characterization, clinical features and risk factors in drug-induced liver injury. *International Journal of Molecular Sciences*, 17(5), 714. <https://doi.org/10.3390/ijms17050714>

Perhimpunan Dokter Paru Indonesia. (2021). Pedoman diagnosis dan penatalaksanaan tuberkulosis di Indonesia.

Perwitasari, D. A., Setiawan, D., Nguyen, T., Pratiwi, A., Rahma Fauziah, L., Saebrinah, 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(1), 4044530. <https://doi.org/10.1155/2022/4044530>

Pranata, J. R., Mariadi, I. K., & Somayana, G. (2014). Prevalensi dan Gambaran Umum Drug-Induced Liver Injury Akibat Obat Anti Tuberkulosis pada Pasien Tuberkulosis RSUP Sanglah Denpasar Periode Agustus 2016–Juli 2017. *Jurnal Medika Udayana*, 8(9).

Ramappa, V., & Aithal, G. P. (2013). Hepatotoxicity related to anti-tuberculosis drugs: Mechanisms and management. *Journal of Clinical and Experimental Hepatology*, 3(1), 37–49. <https://doi.org/10.1016/j.jceh.2012.12.001>

Saukkonen, J. J., Cohn, D. L., Jasmer, R. M., Schenker, S., Jereb, J. A., Nolan, C. M., Peloquin, C. A., Gordin, F. M., Nunes, D., & Strader, D. B. (2006). An official ATS statement: hepatotoxicity of antituberculosis therapy. *American Journal of Respiratory and Critical Care Medicine*, 174(8), 935–952.

Smego Jr, R. A., & Ahmad, H. (2011). The role of fluconazole in the treatment of Candida endocarditis: a meta-analysis. *Medicine*, 90(4), 237–249.



, J., Sun, W., Wang, P., Bai, C., Xiao, H., & Sha, W. (2016). Factors, management, and treatment outcomes of first-line drug-induced liver injury: a prospective cohort study. *Hepatology and Drug Safety*, 25(8), 908–917.

- Tansel, A., Kanwal, F., & Hollinger, F. B. (2015). Use of Hy's Law, R criteria, and nR criteria to predict acute liver failure or transplantation in patients with drug-induced liver injury. *Gastroenterology*, 148(2), 452. <https://doi.org/10.1053/j.gastro.2014.11.046>
- Tilaye, G. A., Zerihun, M. F., Chuffa, K. A., Arayaselassie, M., & Seifu, D. (2018). Vernonia amygdalina del (bitter leaf) extract ameliorates isoniazid (INH) induced liver injury in Swiss albino mice. *Biorxiv*, 482091. <https://doi.org/10.1101/482091>
- Tostmann, A., Boeree, M. J., Aarnoutse, R. E., De Lange, W. C. M., Van Der Ven, A. J. A. M., & Dekhuijzen, R. (2008). Antituberculosis drug-induced hepatotoxicity: concise up-to-date review. *Journal of Gastroenterology and Hepatology*, 23(2), 192–202. <https://doi.org/10.1111/j.1440-1746.2007.05207>
- Wang, Q., Ma, A., Schouten, E. G., & Kok, F. J. (2021). A double burden of tuberculosis and diabetes mellitus and the possible role of vitamin D deficiency. *Clinical Nutrition*, 40(2), 350–357.
- Yew, W. W., & Leung, C. C. (2006). Antituberculosis drugs and hepatotoxicity. *Respirology*, 11(6), 699–707.
- World Health Organization. (2023). Global tuberculosis report 2023. <https://www.who.int/teams/global-tuberculosis-programme/tb-reports/global-tuberculosis-report-2023>

