

DAFTAR PUSTAKA

- Groenewald, W., Baird, M. S., Verschoor, J. A., Minnikin, D. E., & Croft, A. K. (2014). *Differential spontaneous folding of mycolic acids from Mycobacterium tuberculosis*. *Chemistry and Physics of Lipids*, 180, 15–22. <https://doi.org/10.1016/j.chemphyslip.2013.12.004>
- Kristini and Hamidah, 'Potensi Penularan Tuberculosis Paru Pada Anggota Keluarga Penderita', *Jurnal Kesehatan Masyarakat Indonesia*, 15.1 (2020), 24 <https://doi.org/10.26714/jkmi.15.1.2020.24-28>
- Dewi, N.B (2019), *Diabetes mellitus & Infeksi Tuberkulosis*, ed. By Ratih Indah Utami, , 1st edn Andi Jogjakarta 2019
- Kemenkes, RI. (2023) *infodatin tuberkulosis*, Jakarta: Kementrian Republik Indonesia 2023.
- World Health Organization. *Digital Health for the End Tb Strategy: an Agenda for Action*. Geneva: 2015.
- Singh R, Dwivedi S, Gaharwar U, Meena R, Rajamani P, Prasad T. *Recent updates on drug resistance in Mycobacterium tuberculosis*. <https://doi.org/10.1111/jam.14478>
- Identifikasi Ciri-ciri TBC Kelenjar dan Tanda yang Sudah Parah – TB Indonesia. (n.d.). Retrieved June 16, 2025, from <https://www.tbindonesia.or.id/identifikasi-ciri-ciri-tbc-kelenjar-dan-tanda-yang-sudah-parah/>
- SDKI, T. P. D. P. (2017a). *Standar Diagnosis Keperawatan Indonesia* (1st ed.). Dewan Pengurus Pusat PPNI.
- SDKI, T. P. D. P. (2017b). *Standar Diagnosis Keperawatan Indonesia* (1st ed.). Dewan Pengurus Pusat PPNI.
- WHO. (2023, November 7). *Tuberculosis*. <https://www.who.int/news-room/fact-sheets/detail/tuberculosis>