

DAFTAR PUSTAKA

- Abay F, Yalew A, Shibabaw A, Enawgaw B. Hematological Abnormalities of Pulmonary Tuberculosis Patients with and without HIV at the University of Gondar Hospital, Northwest Ethiopia: A Comparative Cross-Sectional Study. *Tuberc Res Treat*. 2018;2018:1-6. doi:10.1155/2018/5740951
- Aru WS, editor. 2016. Buku Ajar Ilmu Penyakit Dalam. Jakarta. Pusat Penerbitan Departemen Ilmu Penyakit Dalam FK UI;
- Bailey KV dan Ferro-Well A (1995) Penggunaan indeks massa tubuh orang dewasa dalam menilai status gizi individu dan masyarakat. *Buletin Organisasi Kesehatan Dunia*,73,673–680.
- Bakta, I. M. 2018. *Hematologi Klinik Ringkas*. Jakarta:EGC.
- Chaparro CM, Suchdev PS. Anemia epidemiology, pathophysiology, and etiology in low-and middle-income countries. *Ann N Y Acad Sci* . HHS Public Access. 2019;1450(1):15-31.
- Danusantosos. (2000). *Ilmu Penyakit Paru*. Jakarta: Hipocrates.
- De Mendonça EB, Schmaltz CAS, Sant’Anna FM, et al. *Anemia in tuberculosis cases: A biomarker of severity?* PLoS One. 2021;16(2 February):1-12. doi:10.1371/journal.pone.0245458
- Devi, A. M. 2019. Hubungan Usia, Jenis Kelamin dan Status Nutrisi dengan Kejadian Anemia pada Pasien Tuberkulosis Di Rsup Dr. Kariadi Semarang. *Skripsi*. Semarang: Universitas Diponegoro
- Dorhoi A, Kaufmann SHE. *Pathology and immune reactivity : understanding multidimensionality in pulmonary tuberculosis*. Published online 2017. doi:10.1007/s00281-015-0531-3
- Duarte, R., Lönnroth, K., Carvalho, C., Lima, F., Carvalho, A. C. C., Muñoz-Torrico, M., & Centis, R. (2018). Tuberculosis, social determinants and co-morbidities (including HIV). *Pulmonology*, 24(2), 115–119. <https://doi.org/10.1016/j.rppnen.2017.11.0>
- Dwi Megarani, I. A. K. (2023) ‘Korelasi Antara Kadar Interleukin-6 (IL-6) Dengan Nilai Laju Endap Darah (LED) Pada Pasien TB Paru Di Puskesmas Kecamatan Buleleng Provinsi Bali’, *the Journal of Muhammadiyah Medical Laboratory Technologist*, 6(2), pp. 170–178. doi: 10.30651/jmlt.v6i2.20441.
- Effendi SU, Khairani N, Izhar. 2020. Hubungan Kepadatan Hunian dan Ventilasi Rumah dengan Kejadian TBC Paru pada Pasien Dewasa yang Berkunjung ke Puskesmas Karang Jaya Kabupaten Musi Rawas Utara. *CHMK Health Journal*. 4(2):140–48
- Eisenstaedt R, Penninx BW, Woodman RC. (2006). Tuberculosis with iron deficiency.

Journal in medscape.

Ekawati, C., Singga, S., & Mauguru, E. (2022). Faktor Risiko Perokok dan Alkoholik terhadap Penderita Penyakit TBC . *NURSING UPDATE*.

Exemplars in global health. 2023. What is anemia.
<https://www.exemplars.health/topics/anemia-among-wra/what-is-anemia>

Firdanasari, N. F. 2019. Faktor- Faktor yang Berhubungan dengan Kejadian Anemia pada Pasien Tuberkulosis Paru di Rsup Dr. M. Djamil. *Skripsi*. Padang: Universitas Andalas.

Global Laboratory Initiative. Line probe assays for drug resistant tuberculosis detection interpretation and reporting guide for laboratory staff and clinicians. Geneva: World Health Organization; 2018.p. 3-34

Goletti D, Delogu G, Matteelli A, Migliori GB. 2022. The role of IGRA in the diagnosis of tuberculosis infection, differentiating from active tuberculosis, dan decision making for initiating treatment or preventive therapy of tuberculosis infection. *International Journal of Infectious Diseases*.124(1):18-44. doi: 10.1016/j.ijid.2022.02.047

Handayani, W., & Haribowo, A. S. (2018). *Asuhan keperawatan pada klien dengan gangguan sistem hematologi*. Jakarta: Salemba Medika.

Irna, S. 2012. Faktor-Faktor yang Berhubungan dengan Kejadian Anemia pada Pasien Tuberkulosis di Rsud. Labuang Baji Makassar. *Skripsi*. Makassar: Universitas Hasanuddin.

Iwan, G. (2017). *Penyakit tuberkulosis*. Jakarta: Salemba Medika.

Kashyap A, Bhagat M, Mahajan R. Anemia and Nutritional Status in Tuberculosis Patients.*Int J Appl Basic Med Res*. 2021;11(4):226-230. doi:10.4103/ijabmr.ijabmr

Kementerian Kesehatan Republik Indonesia. 2022. *Stop Tuberkulosis*. Tersedia dalam :
https://yankes.kemkes.go.id/view_artikel/1767/stop-tuberkulosis

Kementerian Kesehatan Republik Indonesia. *Profil Kesehatan Indonesia Tahun 2020*. Kemenkes RI. 2021.
<https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-Tahun-2020.pd>

Kementerian Kesehatan RI. 2018. *Infodatin Tuberkulosis*. Pusat Data dan Informasi Kesehat RI.

Kristini T, Hamidah R. 2020. Potensi Penularan Tuberculosis Paru pada Anggota Keluarga Penderita. *Jurnal Kesehatan Masyarakat Indonesia*. 15(1):24–8. doi: 10.26714/jkmi.15.1.2020.24-28.

- Kumar SB, Arnipalli SR, Mehta P, Carrau S, Ziouzenkova O. 2022. Iron Deficiency Anemia: *Efficacy dan Limitations of Nutritional dan Comprehensive Mitigation Strategies*. *Nutrients*. 14(2976):1–20. doi: 10.3390/nu14142976
- Ledy V, Solikhah. 2018. Anemia Pada Pasien Rawat Inap Di Rumah Sakit Paru Respira, Yogyakarta. *BKM Journal of Community Medicine and Public Health*. 34(10):395–401.
- Lee SW, Kang YA, Yoon YS, Um S, Lee SM, Yoo C, et al. The Prevalence and Evolution of Anemia Associated with Tuberculosis. *Korean Acad Med Sci*. 2006;21(12):1028–32.
- Maulidiyanti, E. T. S. (2020) ‘Status Kadar Hemoglobin Dan Jenis Leukosit Pada Pasien TB Paru Di Surabaya’, *the Journal of Muhammadiyah Medical Laboratory Technologist*, 3(1), p. 53. doi: 10.30651/jmlt.v3i1.4013.
- Narasimhan PJ, Wood CR, MacIntyre, Mathai D. 2018. Review Article Risk Factors for Tuberculosis. *Pulmonary Medicine* 2013:1–11
- Narasimhan PJ, Wood CR, MacIntyre, Mathai D. 2018. Review Article Risk Factors for Tuberculosis. *Pulmonary Medicine* 2013:1–11
- Nasution, Sheba Denisica. 2017. Malnutrisi dan Anemia pada Penderita Tuberculosis Paru. *Jurnal Kesehatan Universitas Lampung*.
- Pradhan S, Madke B, Yadav S. 2021. Screening of Latent Tuberculous Infection (LTBI) before starting anti-tumor necrosis factor therapy in patients with psoriasis: A primer for clinical dermatologist. *Indian Journal of Dermatology*. 66(5):501–7. doi: 10.4103/ijd.IJD_649_16
- Prastowo, Agus, dkk. 2016. Efektifitas pemberian ekstra putih telur terhadap peningkatan kadar albumin dan IL-6 pada pasien tuberculosis dengan hipalbumin. *Jurnal kesehatan UMS*.
- Pratiwi KA. 2020. Gambaran Asuhan Keperawatan Pada Pasien Tuberculosis Paru dengan Bersihan Jalan Nafas Tidak Efektif di RSD Mangusada Tahun 2020. *Skripsi*. Denpasar: Politeknik Kesehatan Kemenkes Denpasar
- Prihatiningsih S, Fajar JK, Tamara F, Mahendra AI, Rizqiansyah C, Adianingsih O, et al. 2020. Risk Factors of Tuberculosis Infection among Health Care Workers: A Meta- Analysis. *Indian Journal of Tuberculosis*. 67(1):121–29
- Putri, V. S., Apriyali, A., & Armina, A. (2022). Pengaruh Pendidikan Kesehatan terhadap Pengetahuan dan Tindakan Keluarga dalam Pencegahan Penularan Tuberculosis. *Jurnal Akademika Baiturrahim Jambi*, 11(2), 226. <https://doi.org/10.36565/jab.v11i2.520>
- Ravimohan S, Kornfeld H, Weissman D, Bisson GP. Tuberculosis and lung damage : from epidemiology to pathophysiology. *Eur Respir Rev*. 2018;27:170077

- Reichler MR, Khan A, Sterling TR, Zhao H, Moran J, McAuley J, *et al.* 2018. Risk dan timing of tuberculosis among close contacts of persons with infectious tuberculosis. *Journal of Infectious Diseases.* 218(6):1000–8. doi: 10.1093/infdis/jiy265
- Ristanti (2020) ‘Analisis Faktor Yang Memengaruhi Kejadian Tuberkulosis Paru’. *Thesis.* Universitas Airlangga
- Simbolon, Harsa T. Lombo, Julia C, dkk. 2016. *Hubungan indeks massa tubuh dengan kadar albumin pada pasien tuberkulosis paru.* 2016. Fakultas Kedokteran Universitas Sam Ratulangi Manado, Bagian ilmu penyakit dalam BLU RSUP Prof. DR. R. D. Kandou Manado.
- Singh, R., & Rotimi, A. (2023). Tuberculosis : etiology. *NCBI: National Center For Biotechnology Information.* Retrieved from: <https://www.ncbi.nlm.nih.gov/books/NBK441916/>
- Slonace, E. (2019). Malnutrition of chronic diseases. *The new england journal of medicine.*
- Terracciano E, Amadori F, Zaratti L, Franco E [Tuberculosis: an ever present disease but difficult to prevent]. *Ig Sanita Pubbl.* 2020 Jan-Feb;76(1):59-66 [PubMed]
- Tuner, J., Parsi, M. and Badireddy, M. (2023) ‘Anemia - StatPearls - Rak Buku NCBI’. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK499994/>.
- Wang X, Luo L, Zhang D, Wang J, Ning X, Lin Y, *et al.* 2022. Factors Associated with Nutritional Risk in Patients with Pulmonary Tuberculosis dan Structural Lung Disease: A Hospital-Based Cross-Sectional Study. *Journal of Multidisciplinary Healthcare.* 15:1799–807. doi: 10.2147/JMDH.S375441
- Weiss G, Goodnough LT, 2015. Anemia of chronic disease. *N Engl J Med* 352 : 1011-1023.
- World Health Organization. (2023). *Tuberculosis Fact Sheets.* World Health Organization. World Health Organization. *Haemoglobin Concentrations For The Diagnosis Of Anaemia And Assessment Of Severity.* Geneva: World Health Organization; 2018. p. 1-3
- Xu H, Li YM, Ma H, Gu WT, Chen ZQ. 2017. Mycobacterium Tuberculosis Found at Both Skin Lesions and Mantoux Testing Site in a Patient with Erythema Induratum of Bazin. *Journal of Dermatology.* 44(10):1145–47. doi: 10.1111/1346-8138.13882
- Xu M, Li Y, Liu B, Chen R, Sheng L, Yan S, *et al.* 2020. Temperature and Humidity Associated with Increases in Tuberculosis Notifications: A Time-Series Study in Hong Kong. *Epidemiology and Infection.* doi: 10.1017/S0950268820003040
- Yorke E, Atiase Y, Akpalu J, Sarfo-Kantanka O, Boima V, Dey ID. 2017. The

Bidirectional Relationship between Tuberculosis and Diabetes. *Tuberculosis Research and Treatment*. 2017:1–6. doi: 10.1155/2017/1702578