

DAFTAR PUSTAKA

- Agustian, M.D., Masria, S. and Ismawati, 2022. Hubungan usia, jenis kelamin dan tingkat pendidikan dengan kejadian TB paru di wilayah kerja Puskesmas Cibadak Kabupaten Sukabumi, *Bandung Conference Series: Medical Science*, 2(1), pp. 1120–1125. Available at: <https://doi.org/10.29313/bcsms.v2i1.2256>.
- Alisjahbana, B., Panji Hadisoemarto; Bony Wiem Lestari, 2020. *Diagnosis dan Pengelolaan Tuberkulosis*. Edited by H. Melinda et al. Unpad Press.
- Bioassay Technology Laboratory (no date) ‘Human Interleukin 6 ELISA Kit’, *Bioassay Technology Laboratory*, pp. 1–8.
- Bratawidjaja, K.G; Rengganis, I, 2018. *Imunologi Dasar*. XII. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia.
- Buchari, 2019. Uji Serologi pada Penderita Tuberkulosis Aktif, *Jurnal Kedokteran Nanggroe Medika*, 2(4), pp. 18–26.
- Cahyani, K.I.S. *et al.* 2020. Gambaran Kadar Serum Interleukin-6 Pada Perokok Aktif, *Journal meditory*, 8(7), pp. 108–120.
- Dheda, K. *et al.*, 2010. The Immunology Of Tuberculosis: From Bench To Bedside, *Respirology*, 15(3), pp. 433–450. Available at: <https://doi.org/10.1111/j.1440-1843.2010.01739.x>.
- Dinas Kesehatan Kota Bandar Lampung, 2022. *Profil Kesehatan Kota Bandar Lampung 2022*. Kota Bandar Lampung. Available at: [https://bandarlampungkota.go.id/new/dokumen/989-Profil Kesehatan 2022.pdf](https://bandarlampungkota.go.id/new/dokumen/989-Profil_Kesehatan_2022.pdf).
- Dotulong, J.F., Sapulete, M.R. and Kandou, G.D, 2015. Hubungan faktor risiko umur, jenis kelamin, dan kepadatan hunian dengan kejadian TB paru di desa wori, *Jurnal Kedokteran Tropik*, 1(3), pp. 1–10.
- 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. Available at: <https://doi.org/10.30651/jmlt.v6i2.20441>.
- Gibas-Dorna, M. *et al.* 2015. Plasma ghrelin and interleukin-6 levels correlate with body mass index and arterial blood pressure in males with essential hypertension, *Journal of Physiology and Pharmacology*, 66(3), pp. 367–372.
- H.B. WU, A, 2006. *Tietz Clinical Guide To Laboratory Test*. 4th edn. Saunders Elsevier.

- Handzel, Z.T, 2013. *The Immune Response to Mycobacterium tuberculosis Infection in Humans*, *intech* [Preprint]. Available at: <https://doi.org/10.5772/54986>.
- Joshi, L. et al, 2015. Evaluation Of TNF- α , IL-10 And IL-6 Cytokine Production And Their Correlation With Genotype Variants Amongst Tuberculosis Patients And Their Household Contacts, *PLoS ONE*, 10(9), pp. 1–15. Available at: <https://doi.org/10.1371/journal.pone.0137727>.
- Kementerian Kesehatan RI, 2016. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 67 Tahun 2016 Tentang Penanggulangan Tuberculosis*, p. 163.
- Kementerian Kesehatan RI, 2017. *Modul Pelatihan Laboratorium Tuberculosis Bagi Petugas Di Fasyankes*. Jakarta.
- Kementerian Kesehatan RI, 2018. *Laporan Riskedas 2018 Nasional.pdf*, Lembaga Penerbit Balitbangkes, p. hal 156.
- Kementerian Kesehatan RI, 2019. *Keputusan Menteri Kesehatan Republik Indonesia Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tuberculosis*, p. 139.
- Kementerian Kesehatan RI, 2022. *Profil Kesehatan Indonesia 2022*. Jakarta: 174-178.
- Kiswari, R, 2014. *Hematologi & Transfusi*. Edited by S. Carolina and R. Astikawati. Erlangga.
- Konde, C.P., Asrifuddin, A. and Langi, F.L.F.G, 2020. Hubungan antara Umur, Status Gizi dan Kepadatan Hunian dengan Tuberculosis Paru di Puskesmas Tuminting Kota Manado, *Jurnal Kesmas*, 9(1), pp. 106–113.
- Kumar, N.P. *et al.* 2019. Plasma proinflammatory cytokines are markers of disease severity and bacterial burden in pulmonary tuberculosis, *Open Forum Infectious Diseases*, 6(7), pp. 1–8. Available at: <https://doi.org/10.1093/ofid/ofz257>.
- Lopes, F.H.A. *et al*, 2013. Serum levels of interleukin-6 in contacts of active pulmonary tuberculosis, pp. 410–414.
- Lumb, R. *et al*, 2013. *Laboratory Diagnosis of Tuberculosis by Sputum Microscopy*, *Global Laboratory Initiative*. Available at: https://www.challengetb.org/publications/tools/lab/TB_Microscopy_Handbook_2013.pdf.
- Mertaniasih, N.M; Eko Budi K; Deby Kusumaningrum, 2013. *Buku Ajar Tuberculosis Diagnostik Mikrobiologis*. Pusat Penerbitan dan Percetakan Unair (AUP).
- Michaud, M. *et al.* 2013. Proinflammatory cytokines, aging, and age-related diseases, *Journal of the American Medical Directors Association*, 14(12),

- pp. 877–882. Available at: <https://doi.org/10.1016/j.jamda.2013.05.009>.
- Mun, C.J. *et al.* 2020. Sex Differences in Interleukin-6 Responses Over Time Following Laboratory Pain Testing Among Patients With Knee Osteoarthritis, *Journal of Pain*, 21(5–6), pp. 731–741. Available at: <https://doi.org/10.1016/j.jpain.2019.11.003>.
- Nasar, I.M; Sutisna Himawan; Wirasmi Marwoto, 2010. *Buku Ajar Patologi II (Khusus)*. 1st edn.
- Novitasari, P.A; Fitriani Kahar; Irnawati, 2022. Gambaran Kepositifan Basil Tahan Asam Pasien Diagnosis Klinis Tuberculosis Paru di Balai Kesehatan Masyarakat Semarang, 04(02), pp. 95–100.
- Oktia, T.S, 2014. Gambaran Tingkat Kepositifan Basil Tahan Asam, Angka Konversi, Dan Hasil Pengobatan Pada Pasien Tuberculosis Paru Kategori 1 di UP4 Provinsi Kalimantan Barat.
- Oky, P. *et al*, 2014. Kadar Interleukin 6 (IL-6) Sebagai Indikator Progesivitas Penyakit Reumatoid Arthritis (RA), 3, pp. 40–47.
- Schlossberg, David, 2017. *Tuberculosis and Nontuberculous Mycobacterial Infections*, edited by Schlossberg David, ASM Press, 2017. 18:32:49.
- Seyedhosseini, F.S. *et al*, 2019. Interleukin-6, Interleukin-17 and Transforming Growth Factor-Beta Are Overexpressed In Newly Diagnosed Tuberculosis Patients; Potent Biomarkers Of Mycobacterial Infection, *Archives of Clinical Infectious Diseases*, 14(4), pp. 0–5. Available at: <https://doi.org/10.5812/archcid.68417>.
- Sharma, Surendra K; Alladi Mohan, 2009. *Tuberculosis*. second. New Delhi, India: Jitendar P Vij Jaypee Brothers Medical Publishers (P) Ltd.
- Susilayanti, E.Y., Medison, I. and Erkadius, E, 2014. Profil Penderita Penyakit Tuberculosis Paru BTA Positif yang Ditemukan di BP4 Lubuk Alung periode Januari 2012 – Desember 2012, *Jurnal Kesehatan Andalas*, 3(2), pp. 151–155. Available at: <https://doi.org/10.25077/jka.v3i2.69>.
- Velayati, Ali.A; Parissa Farnia, 2017. *Atlas of Mycobacterium tuberculosis*, *Atlas of Myobacterium Tuberculosis*. Available at: <https://doi.org/10.1016/b978-0-12-803808-6.00006-2>.
- Vivekanandan, M.M. *et al*, 2022. Plasma cytokine levels characterize disease pathogenesis and treatment response in tuberculosis patients, *Infection*, 51(1), pp. 169–179. Available at: <https://doi.org/10.1007/s15010-022-01870-3>.
- Wahyudi, Dicky, 2021. Hubungan kadar interleukin 6 terhadap konversi sputum pada pengobatan tuberculosis paru. Available at: http://repository.unhas.ac.id/id/eprint/13823/2/C185172001_tesis_14-01-2022_1-2.pdf.

- WHO, 2020. *Global Tuberculosis Report 2023*. Geneva, World Health Organization. Geneva.
- WHO, 2023. *Global Tuberculosis Report 2023*. Geneva, World Health Organization. Geneva.
- Wibowo, W.S, 2017. Perbedaan Kadar Interleukin-6 dan Tumor Necrosis Factor- α Plasma Orang Sehat, Penderita Tuberculosis Paru Rifampicin Resistant dan Rifampicin Sensitive.
- Yanti, S. 2021. Literature Review : Perbandingan Kadar Interleukin-6 (Il-6) Dan Interleukin-10 (Il-10) Pada Pasien Covid-19 Dengan Gejala Ringan Dan Berat Halaman Persetujuan Literature Review : Perbandingan Kadar Interleukin-6 (Il-6) Dan Interleukin-10', *Tesis*, 6.
- Yosua, M.I., Ningsih, F. and Ovany, R. (2022) 'Hubungan Kondisi Lingkungan Rumah dengan Kejadian Tuberkulosis (TB) Paru', *Jurnal Surya Medika*, 8(1), pp. 136–141. Available at: <https://doi.org/10.33084/jsm.v8i1.3455>.
- Yuniarti, E. 2014. Pengaruh Latihan Submaksimal Terhadap Kadar Interleukin-6 Pada Siswa Pusat Pendidikan Latihan Pelajar Sumatera Barat, *Jurnal Sainstek Vol. VI No. 2: 189-192, Desember 2014*, VI(2), pp. 189–192.