



## DAFTAR PUSTAKA

- Angin Lenti Perangin, Menaldi Sri Linuwih, Cornain Santoso, Kanoko Mpu. (2011). Tingkat Kesesuaian Gambaran Klinik dan Histopathologik Serta Positivitas CD4 dan CD8 pada Spektrum Penyakit Kusta Menurut Klasifikasi Ridley-Jopling.
- Amira Nisa, Sulistiorini Lilis. (2016). Hubungan Higiene Perorangan Anak dengan Kejadian Kusta Anak di Kabupaten Pasuruan Tahun 2014-2015.
- Aisyah Icha, Agusni Indropo. (2018). Penelitian Retrospektif: Gambaran Pasien Baru Kusta.
- Bhandari J, Awis M, Robbins BA, et al. Leprosy (2022)
- Bhat RM, Prakash C. Leprosy: an overview of pathophysiology. *Interdiscip Perspect Infect Dis.* 2012;2012:181089. doi: 10.1155/2012/181089. Epub 2012 Sep 4. PMID: 22988457; PMCID: PMC3440852.
- Chen KH, Lin CY, Su SB, Chen KT. Leprosy: A Review of Epidemiology, Clinical Diagnosis, and Management. *J Trop Med.* 2022 Jul 4;2022:8652062. doi: 10.1155/2022/8652062. PMID: 35832335; PMCID: PMC9273393
- Cruz RCDS, Bührer-Sékula S, Penna MLF, Penna GO, Talhari S. Leprosy: current situation, clinical and laboratory aspects, treatment history and perspective of the uniform multidrug therapy for all patients. *An Bras Dermatol.* 2017 NovDec;92(6):761-773. doi: 10.1590/abd1806-4841.20176724. PMID: 29364430; PMCID: PMC5786388.
- Dubey GK, Joglekar VK, Grover S, Chaubey BS. Correlation of clinical and histopathological studies in classification of leprosy. *Lepr India.* 1981 Oct;53(4):562-5. PMID: 7334784.
- Elder DE. Lever's Histopathology of the Skin. 10thed. New Delhi: Lippincott Williams & Wilkins;2013.p558.
- Ghazali MV dkk. Studi Cross-sectional. Dalam: Dasar-dasar Metodologi Penelitian Klinis. Edisi ke-3. Jakarta: CV Sagung Seto, 2010)
- Idayani Titik Nur, Windraswara Rudatin, Prameswari Galuh Nita. (2017). Analisis Spasial Faktor Risiko Lingkungan dengan Kejadian Kusta Di Wilayah Pesisir.
- Kumar, B, *IAL Textbook of LEPROSY second edition*, The Health Sciences Publisher, New Delhi, 2016.
- Lastória JC, Abreu MA. Leprosy: review of the epidemiological, clinical, and etiopathogenic aspects - part 1. *An Bras Dermatol.* 2014 Mar-Apr;89(2):205-



18. doi: 10.1590/abd1806-4841.20142450. PMID: 24770495;  
PMCID:PMC4008049.

Lobo AC, Pai RR, Gautam K, Kuruvila M. Correlation of Clinico-pathological Classification of Hansen's Disease in a South Indian City. Indian J Lepr. 2014 Oct-Dec;86(4):147-54. PMID: 26411247.

Mayasari et all,. (2019). Diagnosis Klinis Morbus Hansen Tipe Mid Borderline (BB) dengan Gambaran Histopathologis Morbus Hansen Tipe Borderline Tuberculoid (BT). Volume ke 6.

Moorthy BN, Kumar P, Chatura KR, Chandrasekhar HR, Basavaraja PK. Histopathological correlation of skin biopsies in leprosy. Indian J Dermatol Venereol Leprol. 2001 Nov-Dec;67(6):299-301. PMID: 17664782.

Muharry, A. (2014). Faktor Risiko Kejadian Kusta. Jurnal Kesehatan Masyarakat, 9(2), 174–182.

Ravindranath S. A histopathological study and clinico histopathological correlation of single lesions in leprosy. Int J Med Res Rev. 2016;4(2):151-156.

Roy Prerona, Dhar Reeta, Parto Prabhakar, Hoogar MB, Sahu Shilpi. Histopathological study of leprosy patients in a tertiary care hospital in Navi Mumbai. 2019.

Sarno EN, Illarramendi X, Nery JA, Sales AM, Gutierrez-Galhardo MC, Penna ML, Sampaio EP, Kaplan G. HIV-M. leprae interaction: can HAART modify the course of leprosy? Public Health Rep. 2008 Mar-Apr;123(2):206-12. doi: 10.1177/003335490812300213. PMID: 18457073; PMCID: PMC223933

World Health Organization. Expert Committee on Leprosy. Eighth Report. *World Health Organ Tech Rep Ser*. 2012;(968):1-61.