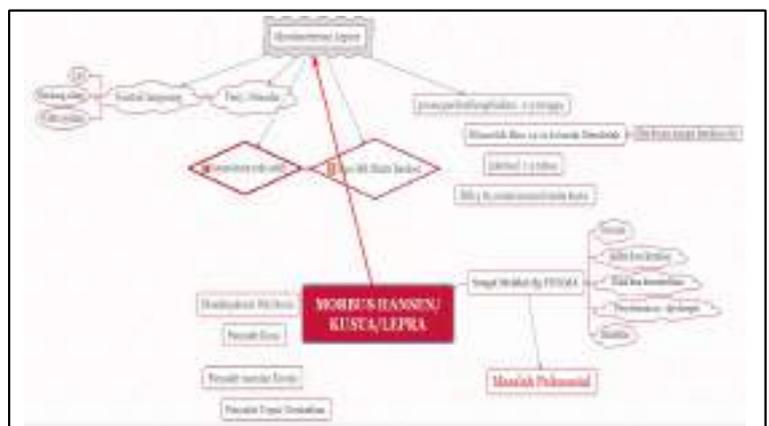
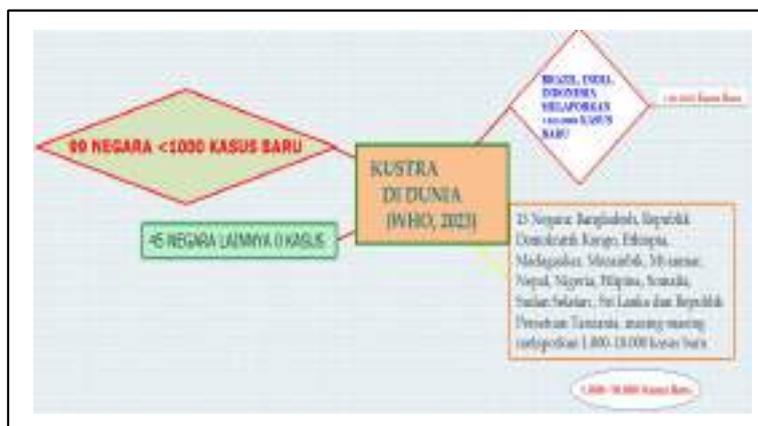
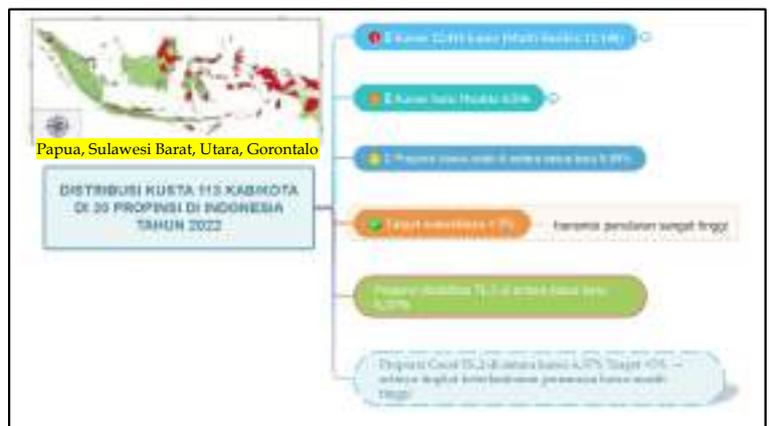
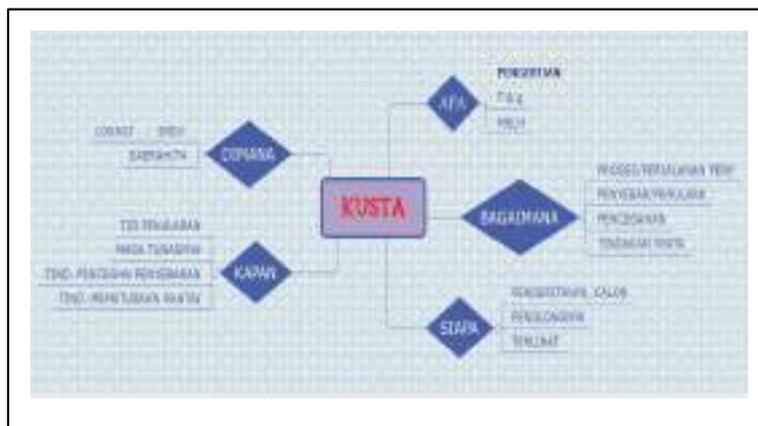


Materi yang Dipaparkan sebagai Bahan Diskusi Pada tanggal 17 April 2024

UNIVERSITAS KATOLIK MISI CHARITAS
VERITAS ET SCIENTIA NOBIS LUMEN

Descases Hansen (Morbus Hansen)

SRIMIYATI, S.Kep., Ns., M.Kep
Fakultas Ilmu Kesehatan
UNIVERSITAS KATOLIK MISI CHARITAS PALEMBANG



Referensi

Ariang, N, Haidah, and A. D. Nerawati, "Relationship of individual characteristics with leprosy," *Gema Kesehatan Lingkungan*, vol. 16, no. 1, pp. 274-281, 2018.

Babu A, Ramesh MR, Jayaraman J. 2018. Childhood leprosy in the post-elimination era: a vision achieved or a concern growing at large. *Indian J Paediatr Dermatol* 19:26

Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan Kementerian Kesehatan RI. Epidemiologi. Dalam: Buku Pedoman Nasional Pemberantasan Penyakit Kusta. [Epidemiologi]. Dalam: Buku Panduan Nasional Pemberantasan Kusta. Jakarta: Kementerian Kesehatan RI, 2012; 25-10. (Buku dalam bahasa Indonesia)

ECDC, National Guidelines on Leprosy Control Program, Directorate General of Disease Control and Environmental Sanitation, Solna Municipality, Sweden, 2018

Flora Ramona Sigit Prakoeswa et al. 2020. Correlation Analysis between Household Hygiene and Sanitation and Nutritional Status and Female Leprosy in Gresik Regency. *Dermatology Research and Practice* Volume 2020, Research Article. Article ID 4379825, 7 pages <https://doi.org/10.1155/2020/4379825>

Gupta SK. Kusta histoid: tinjauan literatur. *Int J Dermatol* 2015; 54: 1283-1288. <https://doi.org/10.1111/ijd.12799>

Hambridge T, Nanjan Chandran SL, Geluk A, Saunderson P, Richardus JI. 2021. Mycobacterium leprae transmission characteristics during the declining stages of leprosy inci disease: a systematic review. *PLoS Negl Trop Dis* 15: e0009436.

Jayalakshmi P, Tong M, Sing S, dkk. Penyakit kusta pada anak-anak. *Int J Lep* 1997; 65: 95-97.

Kulkarni SK. 2016. Epidemiological profile of leprosy patients attending in a tertiary care centre in post leprosy elimination era. *IOSR J Dent Med Sci* 15: 1-5

Maymone MBC, Laughter M, Venkatesh S, Dacso MM, Rao PN, Stryjewska BM, Hugh J, Dellavalle RP, Dumnick CA. 2020. Leprosy: clinical aspects and diagnostic techniques. *J Am Acad Dermatol* 83: 1-14

Ministry of Health Republic of Indonesia. 2018. Hapuskan Stigma dan Diskriminasi Terhadap Kusta. Available at: <https://www.kemkes.go.id/article/view/19011500011/hapuskan-stigma-dan-diskriminasi-terhadap-kusta.html>. Accessed March 2, 2024 4.14

Ministry of Health Republic of Indonesia. 2018. Profil kesehatan Provinsi Jawa Timur Tahun 2017. Available at: <https://dinkes.jatimprov.go.id/userimage/dokumen/PROFIL%20KEMKES%20JAWA%20TIMUR%20TAHUN%202017.pdf>. Accessed March 25, 2024

Mowla MR, Ara S, Tripura S. 2015. Leprosy profiles in post-elimination stage: a tertiary-care hospital experience. *Int J Dermatol* 54: 1407-1413.



Novianti Rizky Reza. 2022. Pediatric Leprosy Profile in the Postelimination Era. *Am. J. Trop. Med. Hyg.*, 106(3), 2022, pp. 775-778 doi:10.4269/ajtmh.21-0458 Copyright 2022 by The American Society of Tropical Medicine and Hygiene

Nuraziyati and A. Wibowo, "Distribution of new leprosy cases based on environmental and social economic factors in Konang and geger sub-district, bangkalan regency," *Jurnal Wiyata*, vol. 3, no. 1, pp. 92-99, 2016. <http://ejournal.uin-suka.ac.id/index.php/wiyata/article/view/76/75>

Organisasi Kesehatan Dunia (WHO). Kemajuan dalam pengendalian kusta: Indonesia, 1991-2008. *Rok Epidemiol Minggu* 2010; 85: 249-264. Tersedia di: <http://www.who.int/news>.

Organisasi Kesehatan Dunia (WHO). Pembaruan kusta global, 2016: mempercepat pengurangan beban penyakit. *Rok Epidemiol Minggu* 2017; 92: 501-520.

Organisasi Kesehatan Dunia (WHO). Kemajuan dalam pengendalian kusta: Indonesia, 1991-2008. *Rok Epidemiol Minggu* 2010; 85: 249-264. Tersedia di: <http://www.who.int/news>.

Organisasi Kesehatan Dunia (WHO). Kusta dunia berfokus pada mengakhiri penularan pada anak-anak. Tersedia di: <https://www.who.int/news/item/26-01-2018-leprosy-world-focus-on-ending-transmission-among-children>

Pandit D. 2011. Childhood leprosy in a tertiary-care hospital in Delhi, India: a reappraisal in the post-elimination era. *Lep Rev* 82: 259-269

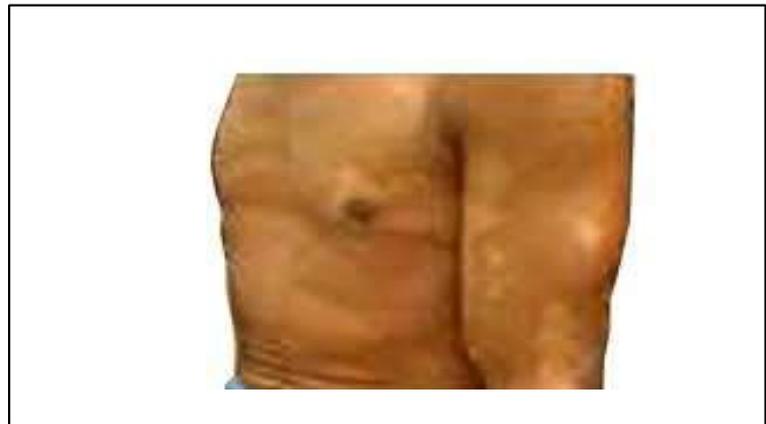
Ratnawati. "Factors related to the risk of leprosy (Morbis Hansen)." *Tunas-Tunas Ris Kesehatan*, vol. 6, no. 3, pp. 103-109, 2016.

Ridley DS, Jopling WH. Klasifikasi kusta menurut kehebalannya: sistem lima kelompok. *Int J Lep* Mycobact Latmya Dn 1966; 34: 255-273.

Sahgal VN, Regu VL, Macaramas ME, dkk. Prevalensi dan pola kusta dalam survei sekolah. *Int J Lep* 1977; 45: 363-363

Wicaksono, A, Fatma, and I. Budi, "Physical environment home and characteristics of respondents related to the disease of leprosy clinical in the city of bandar lampung," *Jurnal Ilmiah Kesehatan Masyarakat*, vol. 6, no. 3, pp. 167-177, 2015

World Health Organization, Organisation Mondiale de la Santé. 2018. Global leprosy update, 2017: reducing the disease burden due to leprosy – situation de la L_2012_épre dans le monde. 2017: reduction de la charge de morbidité due „2012„ à la L_2012_épre. *Weekly Epidemiol Recor* 53: 445-456.



Terima Kasih





Pendayagunaan penderita



Perawatan kaki untuk mencegah deformitas

