

DAFTAR PUSTAKA

- 1 Global Tuberculosis Report 2020. World Heal. Organ. 2020. 2020; : 1.
- 2 Indah M. Info Data dan Informasi Tuberkulosis Tahun 2018. Kementeri. Kesehat. RI. 2018; : 1–6.
- 3 Kemenkes RI. Surat Edaran Perubahan Alur Diagnosis dan Pengobatan TB di Indonesia. 2021.
- 4 Dinas Kesehatan Provinsi Jawa Barat. Profil Kesehatan Dinas Kesehatan Provinsi Jawa Barat 2017. Disk. Jabarprov. 2017; : 72.
- 5 Apriadisiregar PA, Gurning FP, Eliska E, Pratama MY. *Analysis of Factors Associated with Pulmonary Tuberculosis Incidence of Children in Sibuhuan General Hospital. J Berk Epidemiol* 2018; **6**: 268.
- 6 Permenkes RI No 5 Tahun 2014 tentang Panduan Praktik Klinis Bagi Dokter di Fasilitas Kesehatan Primer - Kebijakan AIDS Indonesia. Menteri Kesehat. Republik Indones. 2014. 2014; : 10–16.
- 7 Dokter PP. Gambaran Karakteristik Tuberkulosis Paru Dan Ekstra Paru Di BBKPM Bandung Tahun 2014 1). 2014; : 860–866.
- 8 Novie R Zirta, Anna Uyainah, Evi Yuniastuti PN. Karakteristik klinis tuberkulosis ekstraparu pada pasien dengan dan tanpa infeksi human immunodeficiency virus di rumah sakit cipto mangunkusumo jakarta. *Indones J Chest Crit Emerg Med* 2015; **2**: 67–74.
- 9 Hariyani RP, Ferdiana F, Hadipoetro F. *Extrapulmonary Tuberculosis Patient's Profile In Rsud Cianjur 2017 – 2019. Muhammadiyah Med J* 2020; **1**: 19.
- 10 Atmanto GE, Maranatha D. Seorang Wanita Dengan Tb Paru Kasus Baru Dan Tb Ekstra Paru Multiple. *J Respirasi* 2019; **5**: 10.
- 11 PDPI. Pedoman Penatalaksanaan TB (Konsensus TB). *Perhimpun Dr Paru Indones* 2011; : 1–55.
- 12 Serafino RL, Mbbs W, Med T. *Clinical Manifestations Of Pulmonary And Extra-Pulmonary Tuberculosis. South Sudan Med J* 2013; **6**: 52–56.
- 13 Raviglione MC, O'Brien RJ. Tuberculosis. In: *Harrison's Principles of Internal*

- Medicine, 18th Edition Textbook*. Philadelphia : McGraw-Hill, 2011, pp 1340–1359.
- 14 *Profil Kesehatan Indonesia Tahun 2019*. 220ad doi:10.5005/jp/books/11257_5.
- 15 Peraturan Menteri Kesehatan Republik Indonesia Nomor 67 Tahun 2016 Tentang Tuberkulosis. 2016.
- 16 Kumar V, Abbas AK, Aster JC. *Robbins Basic Pathology*. 9th ed. Elsevier, 2015.
- 17 Sari IY, Kusmiati T. TB MDR Primer dengan Limfadenitis TB pada Wanita SLE. *J Respirasi* 2019; **1**: 81.
- 18 Raviglione MC, O'Brien RJ. Harrison's Principles Of Internal Medicine. In: *Tuberculosis*. McGraw-Hill Medical, 2011, p 1340.
- 19 Slane VH, Unakal CG. Tuberculous Meningitis. *StatPearls* 2021.<https://www.ncbi.nlm.nih.gov/books/NBK541015/> (accessed 28 Nov2021).
- 20 Vohra S, Dhaliwal HS. Miliary Tuberculosis. *StatPearls* 2021.<https://www.ncbi.nlm.nih.gov/books/NBK562300/> (accessed 26 Nov2021).
- 21 Jha SK, Budh DP. Genitourinary Tuberculosis. *StatPearls* 2021.<https://www.ncbi.nlm.nih.gov/books/NBK557558/> (accessed 28 Nov2021).
- 22 2006 PDPI. - Tuberkulosis - Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Perhimpun. Dr. Paru Indones. 2006; : 5–6.
- 23 *Pott Disease (Tuberculous [TB] Spondylitis) Treatment & Management: Approach Considerations, Pharmacologic Therapy, Surgical Indications and Contraindications*. <https://emedicine.medscape.com/article/226141-treatment#d4> (accessed 26 Nov2021).
- 24 Steiner B. Tuberculous Meningitis. *Br Med J* 1949; **1**: 777.
- 25 Adigun R, Singh R. Tuberculosis. *StatPearls* 2021.<https://www.ncbi.nlm.nih.gov/books/NBK441916/> (accessed 26

- Nov2021).
- 26 Dr. Cicilia Windyaningsih SMIP.SKM.M.Kes. *Epidemiologi*. 1st ed. PT RAJAGRAFINDO PERSADA: Depok, 2019<http://repositorii.urindo.ac.id/repository2/files/original/4d0206a2d9c23adfc09b20e02da154b2940ec8d7.pdf> (accessed 8 Feb2021).
 - 27 Kamus Besar Bahasa Indonesia (KBBI) Online. <https://kbbi.web.id/umur> (accessed 8 Feb2021).
 - 28 Dorland WN. *Kamus Kedokteran Dorland*. EGC: Jakarta, 2008.
 - 29 Husni M, Tubillah A, Triyani Y, Rachmi A, Herawati R, Gunardi E. Karakteristik Pasien Limfadenitis Tuberkulosis di Rumah Sakit Al-Islam Bandung Periode Tahun 2016 Characteristic of Tuberculous Lymphadenitis Patients in Al-Islam Hospital in 2016. *Respirologi* 2017; **1**: 131–136.
 - 30 Setyawati A, Pulmonologi HB, Respirasi K, Kedokteran F. TUBERKULOSIS MILIER. .
 - 31 Zain LH. *Buku Ajar Ilmu Penyakit Dalam*. 6th ed. 2014.
 - 32 Kingkaew N, Sangtong B, Amnuaiphon W, Jongpaibulpatana J, Mankatittham W, Akksilp S *et al*. HIV-Associated Extrapulmonary Tuberculosis In Thailand: Epidemiology And Risk Factors For Death. *Int J Infect Dis* 2009; **13**: 722–729.
 - 33 Houda Ben A, Makram K, Chakib M, Khaoula R, Fatma H, Fatma S *et al*. Extrapulmonary Tuberculosis: Update on the Epidemiology, Risk Factors and Prevention Strategies. *Int J Trop Dis* 2018; **1**: 1–6.
 - 34 Hariyani RP, Ferdiana F, Hadipoetro F. Extrapulmonary Tuberculosis Patient ' s Profile in RSUD Cianjur 2017 –. 2020; **1**: 19–25.
 - 35 Pang Y, An J, Shu W, Huo F, Chu N, Gao M *et al*. Epidemiology Of Extrapulmonary Tuberculosis Among Inpatients, China, 2008-2017. *Emerg Infect Dis* 2019; **25**: 1.
 - 36 Kang W, Yu J, Du J, Yang S, Chen H, Liu J *et al*. The Epidemiology Of Extrapulmonary Tuberculosis In China: A Large-Scale Multicenter Observational Study. *PLoS One*. 2020; **15**. doi:10.1371/journal.pone.0237753.

- 37 Peto HM, Pratt RH, Harrington TA, LoBue PA, Armstrong LR. Epidemiology Of Extrapulmonary Tuberculosis In The United States, 1993-2006. *Clin Infect Dis* 2009; **49**: 1350–1357.

