

## DAFTAR PUSTAKA

1. Indonesia KKR. InfoDATIN Tuberkulosis. 5.
2. Ozer EK, Goktas MT, Toker A, Pehlivan S, Bariskaner H, Ugurluoglu C, et al. Global tuberclosis report 2018. 2018.
3. Indonesia KKR. Profile Kesehatan Indonesia Tahun 2017. Kementerian Kesehatan Republik Indonesia. 2018. 108-7 p.
4. Kemenkes RI. Data dan Informasi Profil Kesehatan Indonesia 2017. Profil Kesehatan Indonesia. 5;100.
5. Velingker A, Lawande D, Dcosta L. Pulmonary medicine clinico-epidemiological profile of extra pulmonary tuberculosis in Western India. Ijcmr. 2018;5(2):2–5.
6. Ramirez Lapausa M, Menendez Saldana A, Noguerado Asensio A. Extrapulmonary tuberculosis:an overview. 2014;
7. Zulfiqar S, Shah A, Taj A, Rasool M, Behan B, Ram B. Tuberculous lymphadenitis and clinical symptoms multidisciplinary cross sectional survey in 240 patients at the teaching Hospital Hyderabad, SINDH. 2017;23(2):46–51.
8. Ullah S, Khan MA, Khan G, Aziz-Ur-Rehman, Jehanzeb, Kamal A, et al. Lymph node tuberculosis. J Postgrad Med Inst. 2008;22(4):320–3.
9. Wright C anne, Med ND, Path A. Fine-needle aspiration biopsy of lymph nodes It should preferably. 2012;30(2):56–60.
10. Huda MM, Taufiq M, Yusuf A, Rezwanur M, Begum F, Kamal M. Histopathological features of lymph nodes of tuberculous lymphadenitis patients : Experience of 50 cases in Bangladesh. Bangladesh J Infect Dis. 2016;3(2):40–2.
11. Romdane E, Rammeh S, Toumi AA. Efficacy of fine-needle aspiration cytology in the diagnosis of tuberculous cervical lymphadenitis. Acta Cytol. 2018;10.
12. Sunantra I gst NPMA, Sriwidayani NP, Sumadi IWJ, Ekawati NP, Dewi ISM. Uji Klinis Sindroma Klinis Limfadenitis Tuberkulosis dengan Fine Needle Aspiration Biopsy (FNAB) sebagai Baku Emas. 2015;
13. WHO. International Standards For Tuberculosis Care. 2014;
14. Golden MP, Vikram HR. Extrapulmonary tuberculosis: An overview. Am

- Fam Physician. 2005;72(9):1761–8.
15. Keith L. Moore, Arthur F. Dalley AMRA. Moore Clinically Oriented Anatomy Seventh Edition. 2013. 43 p.
  16. Tortora GJ, Derrickson B. Principles of Anatomy & Physiology 13th Edition. 2014. 884-882 p.
  17. Mescher AL. Junqueira's Basic Histology 14 Edition. 2016.
  18. Tubillah MHA, Triyani Y, Rachmi A, Herawati R, Gunardi E. Karakteristik Pasien Limfadenitis Tuberkulosis di Rumah Sakit Al-Islam Bandung Periode Tahun 2016. Bandung Meet Glob Med Heal. 2017;1(22):131–6.
  19. Tall H, A S, Niang D, MM G, S N, I D. Tuberculosis in children: Diagnosis of a case involving isolated lymphadenitis. Int J Open Access Otolaryngol. 26:5–8.
  20. Kumar N, Agarwal Y, Ish P, Gupta A. Tuberculosis of the Lymph Nodes: Many Facets, Many Hues. Astrocyte. 2017;34–44.
  21. Hatipoglu N, Guvenc BH. Peripheral Tuberculous Lymphadenitis : Clinical Approach and Medico-Surgical Management. 2017;(November 23).
  22. Morse SA. Jawetz, Melnick, & Adelberg's Medical Microbiology 26th Edition.
  23. Lazarus AA, Thilagar B. Tuberculous Lymphadenitis. Disease-a-Month. 2007;53(1):10–5.
  24. Lee JY. Diagnosis and treatment of extrapulmonary tuberculosis. Tuberc Respir Dis (Seoul). 2015;78(2):47–55.
  25. Kumar V, Abbas AK, Aster JC. Robbins Basic Pathologt Ninth Edition. 2017. 56,10.
  26. Gunasekaran N, Krishnan R, Raja KK, Kumar AR. Tuberculous cervical lymphadenitis. 2015;6(June):126–8.
  27. C. Robert Horsburgh, Jr., Clifton E. Barry III CL. Treatment of Tuberculosis. Disease-a-Month. 2015;373:2149–60.
  28. WHO. Guidelines for treatment of drug-susceptible tuberculosis and patient care, 2017 update. Vol. 62, Kekkaku. 2017. 667-671 p.
  29. Fontanilla JM, Barnes A, Von Reyn CF. Current diagnosis and management of peripheral tuberculous Lymphadenitis. Clin Infect Dis. 2011;53(6):555–62.

30. Saha D, Rautela K, Kumar A, Suresh PK. Patterns of granulomatous responses in TB lymphadenitis and their correlation with treatment outcomes. Indian J Rheumatol [Internet]. 2016;6–10. Tersedia dari: <http://dx.doi.org/10.1016/j.ijtb.2016.08.008>
31. Purohit MR, Mustafa T, Mørkve O, Sviland L. Gender differences in the clinical diagnosis of tuberculous lymphadenitis-a hospital-based study from Central India. Int J Infect Dis. 2009;13(5):600–5.
32. Kamal MS, Hoque MHE, Chowdhury FR, Farzana R. Cervical tuberculous lymphadenitis: Clinico-demographic profiles of patients in a secondary level hospital of Bangladesh. Pakistan J Med Sci. 2016;32(3):608–12.
33. Padberg I, Bätzting-Feigenbaum J, Sagebiel D. Association of extra-pulmonary tuberculosis with age, sex and season differs depending on the affected organ. Int J Tuberc Lung Dis. 2015;19(6):723–8.
34. Khandkar C, Harrington Z, Jelfs PJ, Sintchenko V, Dobler CC. Epidemiology of peripheral lymph node tuberculosis and genotyping of *M. tuberculosis* strains: A case-control study. PLoS One. 2015;10(7):1–10.
35. Ullah S, Shah SH, Rehman AU, Kamal A, Begum N. Tuberculous lymphadenitis in Afghan refugees. J Ayub Med Coll Abbottabad. 2002;14(2):22–3.
36. Muluye D, Biadgo B, Gerima EW, Ambachew A. Prevalence of tuberculous lymphadenitis in Gondar University Hospital, Northwest Ethiopia. BMC Public Health. 2013;13(1).
37. Van Loenhout-Rooyackers JH, Laheij RJF, Richter C, Verbeek ALM. Shortening the duration of treatment for cervical tuberculous lymphadenitis. Eur Respir J. 2000;15(1):192–5.
38. Thakkar K, Ghaisas SM, Singh M. Lymphadenopathy: Differentiation between tuberculosis and other non-Tuberculosis causes like follicular lymphoma. Front Public Heal [Internet]. 2016;4(February):10–3. Tersedia dari: <http://journal.frontiersin.org/Article/10.3389/fpubh.2016.00031/abstract>
39. Handa U, Mundt I, Mohan S. Nodal tuberculosis revisited: A review. J Infect Dev Ctries. 2012;6(1):6–12.
40. Seok H, Jeon JH, Oh KH, Choi HK, Choi WS, Lee YH, et al. Characteristics of residual lymph nodes after six months of antituberculous therapy in HIV-negative individuals with cervical tuberculous lymphadenitis. BMC Infect Dis. 2019;19(1):1–7.