

DAFTAR PUSTAKA

1. World Health Organization. Global Tuberculosis Report. 2020th ed. Dr Tereza Kasaeva, editor. Geneva: Dr Tedros Adhanom Ghebreyesus; 2020. 71–100 p.
2. 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(3):457–64.
3. Liu Z, Wang J, Chen G, Li W, Wu Y, Xiao X, et al. Clinical Characteristics of 1378 Inpatients with Spinal Tuberculosis in General Hospitals in South-Central China. 2019;2019.
4. Yin XH, Liu ZK, Hao D. The reasons and clinical treatments of postoperative relapse of Pott's disease. *Med (United States)*. 2018;97(39).
5. Wang B, Kong L, Zhu Z, Gao W, Guo H, Wang X, et al. Recurrent complex spinal tuberculosis accompanied by sinus tract formation : causes of recurrence and clinical treatments. *Sci Rep* [Internet]. 2018;(76):1–10. Available from: <http://dx.doi.org/10.1038/s41598-018-25142-z>
6. Ismiarto AF, Tiksnadi B, Soenggono A. Young to Middle-Aged Adults and Low Education: Risk Factors of Spondylitis Tuberculosis with Neurological Deficit and Deformity at Dr. Hasan Sadikin General Hospital. *Althea Med J*. 2018;5(2):69–76.
7. Lai PJ, Liao JC, Chen LH, Lai PL. Tuberculous spondylitis after percutaneous vertebroplasty: A case series of 9 cases. *Biomed J* [Internet]. 2019;42(4):285–92. Available from: <https://doi.org/10.1016/j.bj.2019.04.002>
8. Yanardag H, Tetikkurt C, Bilir M, Demirci S, Canbaz B, Ozyazar M. Tuberculous Spondylitis: Clinical Features of 36 Patients. *Case Reports Clin Med*. 2016;05(10):411–7.
9. Article F. Features of 921 Patients With Spinal Tuberculosis : A 16-Year Investigation of a General Hospital in Southwest China. 2017;40(6):1017–23.
10. Su SH, Tsai WC, Lin CY, Lin WR, Chen TC, Lu PL, et al. Clinical Features and Outcomes of Spinal Tuberculosis in Southern Taiwan. *J Microbiol Immunol Infect* [Internet]. 2010;43(4):291–300. Available from: [http://dx.doi.org/10.1016/S1684-1182\(10\)60046-1](http://dx.doi.org/10.1016/S1684-1182(10)60046-1)
11. Coughlan CH, Priest J, Rafique A, Lynn W. Spinal tuberculosis and tuberculous psoas abscess. 2019;(figure 2):1–2.

12. Delhi N, Variables S. Surgical results in patients with tuberculosis of the spine and severe lower-extremity motor deficits: a retrospective study of 48 patients. 2007;6:320–6.
13. Wang H, Yang X, Zhou Y, Liu J, Li C, Chen Y, et al. Early predictive factors for lower-extremity motor or sensory deficits and surgical results of patients with spinal tuberculosis. 2016;0(December 2015):1–7.
14. Primkulova MZ, Researcher S, Specialized R, Practical S. Descriptiveness ray method in the diagnosis of tuberculous spondylitis Preclinical studies of neutron capture therapy effectiveness in the treatment of malignant tumours , at the nuclear reactor HVR-SM INP AS of RUz Abstract : Developed for treatment of r. :6–7.
15. Balkhoyor A, Alhatmi H, Bosaced M, Alsaedy A. Tuberculous Spondylitis , 14 Years ' Experience of a Tertiary Care Center in Saudi Arabia. 2018;229–40.
16. Vaishnav B, Suthar N, Shaikh S, Tambile R. ScienceDirect Original article Clinical study of spinal tuberculosis presenting with neuro-deficits in Western India. Indian J Rheumatol [Internet]. 2018;6–11. Available from: <https://doi.org/10.1016/j.ijtb.2018.04.009>
17. Mummaneni P V., Park P, Crawford CH, Kanter AS, Glassman SD. Spinal deformity: A case-based approach to managing and avoiding complications. Spinal Deform A Case-Based Approach to Manag Avoid Complicat. 2017;1–352.
18. Varo R, Bila R, Saavedra B, Siteo A, Uamusse A, Ribó-Aristizabal JL, et al. Paraplegia and spinal deformity in a Mozambican child with Pott's disease and tuberculous scrofula. Lancet [Internet]. 2019;394(10209):1651. Available from: [http://dx.doi.org/10.1016/S0140-6736\(19\)32484-5](http://dx.doi.org/10.1016/S0140-6736(19)32484-5)
19. Hadian RN, Prasetia R, Faried A. Correlation between Degree of Gibbus Angulation, Neurological Deficits, and Pain in Spondylitis Tuberculosis Patients. Int J Integr Heal Sci. 2017;5(2):80–3.
20. Sharma A, Chhabra HS, Chhabra T, Mahajan R, Batra S, Sangondimath G. Demographics of tuberculosis of spine and factors affecting neurological improvement in patients suffering from tuberculosis of spine: A retrospective analysis of 312 cases. Spinal Cord. 2017;55(1):59–63.
21. Jha DK, Singh R, Pant I, Jain M, Kushwaha S, Kumari R. Transpedicular Surgical Decompression of Dorsal Spinal Tuberculosis (Pott's Disease) with Vertebral Collapse without Fixation. Insights Neurosurg. 2016;01(02).

22. Depkes RI. Kementerian Kesehatan Republik Indonesia. Menteri Kesehatan RI [Internet]. 2018;1. Available from: <https://www.depkes.go.id/article/view/18030500005/waspadai-peningkatan-penyakit-menular.html> <http://www.depkes.go.id/article/view/17070700004/program-indonesia-sehat-dengan-pendekatan-keluarga.html>
23. Respirasi J. POTT'S Disease. 2016;2(3):99–109.
24. Chopra R, Bhatt R, Biswas SK, Bhalla R. Epidemiological features of skeletal tuberculosis at an urban district tuberculosis centre. *Indian J Tuberc* [Internet]. 2016;63(2):91–5. Available from: <http://dx.doi.org/10.1016/j.ijtb.2015.07.008>
25. Gautam MP, Hospital B, Karki P, Rijal S, Singh RR. Pott ' s Spine and Paraplegia. *Pott ' s Spine and Paraplegia*. 2005;(July).
26. Gordon S V, Parish T. Microbe Profile : Mycobacterium tuberculosis : Humanity ' s deadly microbial foe. 2018;(April 2017):437–9.
27. Privat A, Larcan A, Pessac B, Bourel M. Pathophysiology and treatment of spinal cord injury. *Bull Acad Natl Med*. 2005;189(6):1109–18.
28. Kanna RM, Shetty AP, Rajasekaran S. Spinal Tuberculosis: Pathogenesis, Clinical Features, and Investigations. 2015;
29. Faried A, Hidayat I, Yudoyono F, Dahlan RH, Arifin MZ. JSM Neurosurgery and Spine Spondylitis Tuberculosis in Neurosurgery Department Bandung Indonesia. Vol. 3, *JSM Neurosurg Spine*. 2015.
30. Alvi AA, Raees A, Khan Rehmani MA, Aslam HM, Saleem S, Ashraf J. Magnetic resonance image findings of spinal tuberculosis at first presentation. *Int Arch Med*. 2014;7(1):1–7.
31. Wang G, Dong W, Lan T, Fan J, Tang K, Li Y, et al. Diagnostic accuracy evaluation of the conventional and molecular tests for Spinal Tuberculosis in a cohort, head-to-head study. *Emerg Microbes Infect* [Internet]. 2018;7(1). Available from: <http://dx.doi.org/10.1038/s41426-018-0114-1>
32. Chen CH, Chen YM, Lee CW, Chang YJ, Cheng CY, Hung JK. Early diagnosis of spinal tuberculosis. *J Formos Med Assoc* [Internet]. 2016;115(10):825–36. Available from: <http://dx.doi.org/10.1016/j.jfma.2016.07.001>
33. Zaoui A, Kanoun S, Boughamoura H, Maitigue M Ben, Bouaziz MA, Khachnaoui F, et al. Patients with complicated Pott ' s disease : Management in a rehabilitation department and functional prognosis. *Ann Phys Rehabil Med* [Internet].

- 2012;55(3):190–200. Available from: <http://dx.doi.org/10.1016/j.rehab.2012.02.004>
34. Walden JH, Schmitz J. Pott's Disease Resulting in Complete Cervical Vertebral Destruction. *Wilderness Environ Med* [Internet]. 2018;29(1):90–3. Available from: <http://dx.doi.org/10.1016/j.wem.2017.09.004>
35. Li T, Liu T, Jiang Z, Cui X, Sun J. Diagnosing pyogenic, brucella and tuberculous spondylitis using histopathology and MRI: A retrospective study. *Exp Ther Med*. 2016;12(4):2069–77.
36. Pratiwi NL, Roosihermiatie B. Faktor Determinan Budaya Kesehatan dalam Penularan Penyakit TB Paru. *Bul Penelit Sist Kesehat*. 2012;15:26–37.
37. Rasouli MR, Mirkoohi M, Vaccaro AR, Yarandi KK, Rahimi-Movaghar V. Spinal tuberculosis: Diagnosis and management. *Asian Spine J*. 2012;6(4):294–308.
38. Shen J, Zheng Q, Wang Y, Ying X. One-stage combined anterior-posterior surgery for thoracic and lumbar spinal tuberculosis. *J Spinal Cord Med* [Internet]. 2021;44(1):54–61. Available from: <https://doi.org/10.1080/10790268.2019.1607454>
39. Nussbaum ES, Rockswold GL, Bergman TA, Erickson DL, Seljeskog EL. Spinal tuberculosis: A diagnostic and management challenge. *J Neurosurg*. 1995;83(2):243–7.
40. Mahadewa TGB. C2 spondylitis TB treatment by only posterior approach. *Interdiscip Neurosurg Adv Tech Case Manag* [Internet]. 2019;17(April):146–9. Available from: <https://doi.org/10.1016/j.inat.2019.04.019>
41. Agrawal V, Patgaonkar PR, Nagariya SP. Tuberculosis of spine.
42. Faried A, Hidayat I, Yudoyono F, Hanafi R. Spondylitis tuberculosis in neurosurgery department Bandung Indonesia. *JSM Neurosurg Spine*. 2015;3(3):1059.
43. C ONO, Ofoma U R. The Public Health Threat of Road Traffic Accidents in Nigeria: A Call to Action. *Ann Med Health Sci Res*. 2016;6(5):199–204.
44. Banga RK, Singh J, Dahuja A, Garg RS. Spinal Tuberculosis – Directly Observed Treatment and Short Course or Daily Anti Tubercular Therapy -Are We Over Treating? *Open Orthop J*. 2018;12(1):380–8.
45. Kim JH, Ahn JY, Jeong SJ, Ku NS, Choi JY, Yeom JS, et al. Prognostic factors for unfavourable outcomes of patients with spinal tuberculosis in a country with an intermediate tuberculosis burden: A multicentre cohort study. *Bone Jt J*. 2019;101-B(12):1542–9.
46. Wang H, Li C, Wang J, Zhang Z, Zhou Y. Characteristics of patients with spinal tuberculosis: Seven-year experience of a teaching hospital in Southwest China. *Int*

- Orthop. 2012;36(7):1429–34.
47. Mijaya IY, Sahetapy CM, Kusmana DA. Profil Pasien Spondilitis Tuberkulosis (Pott's Disease) di Rumah Sakit Pusat Angkatan Darat Gatot Soebroto. *Maj Kedokt UKI*. 2021;36(2):49–54.
 48. K. X. Mao, C. X. Zhen, L. H. Yan, Q. Dan, M. X. Wang and CYZ. Protective effect of vaccination of bacilli Calmette-Guerin on children. *Chinese J Contemp Pediatr*. 2003;5(4):325–327.
 49. Peghin M. The changing epidemiology of spinal tuberculosis: the influence of international immigration in Catalonia, 1993 – 2014. 2017;(May).
 50. De R, Ramos G, Goodwin CR, Abu-bonsrah N, Bydon A, Witham TF, et al. The epidemiology of spinal tuberculosis in the United States: an analysis of 2002–2011 data. 2017;26(April):507–12.
 51. Gupta P, Prakash M, Sharma N, Kanojia R, Khandelwal N. Computed tomography detection of clinically unsuspected skeletal tuberculosis. *Clin Imaging [Internet]*. 2015;39(6):1056–60. Available from: <http://dx.doi.org/10.1016/j.clinimag.2015.07.033>
 52. Dharmajaya R. Tuberculous spondylitis in Haji Adam Malik hospital, Medan. *IOP Conf Ser Earth Environ Sci*. 2018;125(1).
 53. Rhines AS. The role of sex differences in the prevalence and transmission of tuberculosis. *Tuberculosis [Internet]*. 2013;93(1):104–7. Available from: <http://dx.doi.org/10.1016/j.tube.2012.10.012>
 54. Sukanto, A.R.;Airlangga, Primadenny Ariesa ;Yuliawati TH. Karakteristik Pasien Tuberkulosis Tulang Belakang di RSUD DR. Soetomo Surabaya. *Maj Biomorfologi*. 2019;29(1):1–6.
 55. Rao S. Tuberculosis and patient gender: An analysis and its implications in tuberculosis control. *Lung India*. 2009;26(2):46–7.
 56. Ladefoged K, Rendal T, Skifte T, Andersson M, Søbørg B, Koch A. Risk factors for tuberculosis in Greenland: Case-control study. *Int J Tuberc Lung Dis*. 2011;15(1):44–9.
 57. Thompson BS. A Comparison of Ethnicity and Tuberculosis in the Historic Southeast. *Hist Archaeol*. 2017;51(4):531–41.
 58. Jelip J, Mathew GG, Yusin T, Dony JF, Singh N, Ashaari M, et al. Risk factors of tuberculosis among health care workers in Sabah, Malaysia. *Tuberculosis*. 2004;84(1–2):19–23.
 59. Zhou Y, Tan C, Mo Z, Gao Q, He D, Li J, et al. P2X7 receptor in spinal tuberculosis :

- Gene polymorphisms and protein levels in Chinese Han population. *Infect Genet Evol* [Internet]. 2018;57(September 2017):138–44. Available from: <https://doi.org/10.1016/j.meegid.2017.11.020>
60. Delgado JC, Baena A, Thim S, Goldfeld AE. Ethnic-specific genetic associations with pulmonary tuberculosis. *J Infect Dis*. 2002;186(10):1463–8.
 61. Hasan Khan MN, Jamal AB, Hafeez A, Sadiq M, Rasool MU. Is spinal tuberculosis changing with changing time? *Ann Med Surg* [Internet]. 2021;66(May):102421. Available from: <https://doi.org/10.1016/j.amsu.2021.102421>
 62. Loihala M. The Factors which Associate to The Occurrence of Pulmonary Tuberculosis for The In-Patient in Scolo Keyen Hospital The Southern of Sorong District in 2015. *J Kesehat Prima*. 2016;10, No.2, (ISSN Online : 2460 – 8661 FAKTOR-FAKTOR):1665–71.
 63. Oktafiyana F, Nurhayati N, Almurhan A. Hubungan Lingkungan Kerja Penderita Tb Paru Terhadap Kejadian Penyakit Tb Paru. *J Ilm Keperawatan Sai Betik* [Internet]. 2016;12(1):52–7. Available from: <https://ejurnal.poltekkes-tjk.ac.id/index.php/JKEP/article/view/344>
 64. Nurjana MA. Faktor Risiko Terjadinya Tuberculosis Paru Usia Produktif (15-49 Tahun) Di Indonesia Risk Factors of Pulmonary Tuberculosis on Productive Age 15-49 Years. *Media Litbangkes*. 2015;25(3):165–70.
 65. Irwan Budiana, Yoseph Woge YPMP. Faktor-faktor yang Berhubungan dengan Peran Keluarga dalam Menunjang Kesembuhan Pasien dengan Kasus Tuberkulosis. *J Telenursing* [Internet]. 2021;3(1):362–71. Available from: <http://www.ufrgs.br/actavet/31-1/artigo552.pdf>
 66. Nono, Sukarna, Mamat, Lukman, Sheizi PS. Faktor-faktor yang Berhubungan dengan Perilaku Skrining TB pada Kontak Serumah di Kabupaten Pandeglang Tahun 2015. *Spine (Phila Pa 1976)*. 2015;5(3):1–9.
 67. Pelissari DM, Rocha MS, Bartholomay P, Sanchez MN, Duarte EC, Arakaki-Sanchez D, et al. Identifying socioeconomic, epidemiological and operational scenarios for tuberculosis control in Brazil: An ecological study. *BMJ Open*. 2018;8(6):1–10.
 68. Eka F. Faktor Risiko yang Berhubungan dengan Kejadian Tuberkulosis Paru. *Unnes J Public Heal*. 2013;2(1):2–5.
 69. Wang G, Xie L, Hu J, Lu H, Liu X, Cao Y, et al. Osteopontin, bone morphogenetic protein-4, and Vitamin D receptor gene polymorphisms in the susceptibility and clinical

- severity of spinal tuberculosis. *Cell Physiol Biochem*. 2017;41(5):1881–93.
70. Chen L, Gan Z, Huang S, Liang T, Sun X, Yi M, et al. Blood transfusion risk prediction in spinal tuberculosis surgery: development and assessment of a novel predictive nomogram. *BMC Musculoskelet Disord* [Internet]. 2022;23(1):1–15. Available from: <https://doi.org/10.1186/s12891-022-05132-z>
71. Tama TD, Adisasmita AC, Burhan E. Indeks Massa Tubuh dan Waktu Terjadinya Konversi Sputum pada Pasien Tuberkulosis Paru BTA Positif di RSUP Persahabatan Tahun 2012. *J Epidemiol Kesehat Indones*. 2016;1(1):1–8.
72. Sheng B, Feng C, Zhang D, Spitler H, Shi L. Associations between obesity and spinal diseases: A medical expenditure panel study analysis. *Int J Environ Res Public Health*. 2017;14(2):1–11.
73. Dario AB, Ferreira ML, Refshauge KM, Lima TS, Ordoñana JR, Ferreira PH. The relationship between obesity, low back pain, and lumbar disc degeneration when genetics and the environment are considered: A systematic review of twin studies. *Spine J* [Internet]. 2015;15(5):1106–17. Available from: <http://dx.doi.org/10.1016/j.spinee.2015.02.001>
74. Jiang G. Adequate preoperative hemoglobin level in patients with thoracic and lumbar tuberculosis : A single center retrospective cohort study. 2022;1–22.
75. Kesehatan K. laporan riset kesehatan dasar. Vol. 7, laporan riset kesehatan dasar. 2013. 803–809 p.
76. Bagiada IM, Primasari NLP. Faktor-Faktor Yang Mempengaruhi Tingkat Kepatuhan Penderita Tuberkulosis Dalam Berobat Di Poliklinik Dots Rsup Sangalah Denpasar. *J Peny Dalam*. 2010;11(September).
77. Pratiwi IA. Hubungan Efek Samping Obat Anti Tuberkulosis (Oat) Terhadap Kepatuhan Minum Obat Pada Pasien Tb Paru Di Puskesmas. 2022;
78. Gabrilinda Y. Pengaruh Efek Samping Oat (Obat Anti Tuberculosis) Terhadap Kepatuhan Minum. *J Keperawatan Suaka Insa*. 2018;3(2).
79. Sari D. Faktor-Faktor yang Berhubungan dengan Pemberian Dukungan Keluarga Penderita TB Paru. *J Endur*. 2019;4(2):235.