

## DAFTAR PUSTAKA

1. Global Tuberculosis Report 2020. World Health Organization, 2020  
<https://www.who.int/teams/global-tuberculosis-programme/tb-reports/global-tuberculosis-report-2020>.
2. Infodatin-tuberkulosis-2018.pdf, n.d.
3. Khanna K, Sabharwal S. Spinal tuberculosis: a comprehensive review for the modern spine surgeon. *Spine J.* 2019;19(11):1858–70.
4. Sataloff R, Johns M, Kost K. Global Tuberculosis Report. World Health Organization; 2020.
5. Tuberculosis. World Health Organization. 2020. Available from: <https://www.who.int/news-room/fact-sheets/detail/tuberculosis>. Diakses 15 April 2021.
6. Tuberculosis in South-East Asia Region. World Health Organization. 2019. Available from: <https://www.who.int/southeastasia/healthtopics/tuberculosis>. Diakses 15 April 2021.
7. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2019. Jakarta; 2019.
8. Rajasekaran S, Soundararajan DCR, Shetty AP, Kanna RM. Spinal Tuberculosis: Current Concepts. *Glob Spine J.* 2018;8(4\_suppl):96S-108S.

9. Sukanto AR, Airlangga PA, Yuliawati TH. Karakteristik Pasien Tuberkulosis Tulang Belakang di RSUD Dr. Soetomo Surabaya. *Makal Biomorfologi*. 2019;29.
10. Sahputra RE, Munandar I. Laporan Kasus Spondilitis Tuberkulosa Cervical. *J Kesehat Andalas*. 2015;4(2):639–48.
11. Kusmiati T, Narendrani HP. Pott's Disease. *J Respirasi*. 2016;2.
12. Garg RK, Somvanshi DS. Spinal tuberculosis: A review. *J Spinal Cord Med*. 2011;34(5):440–54.
13. Dharmajaya R. Tuberculous spondylitis in Haji Adam Malik hospital, Medan. *IOP Conf Ser Earth Environ Sci*. 2018;125(1).
14. Faried A, Hidayat I, Yudoyono F, Dahlan RH, Arifin MZ. JSM Neurosurgery and Spine Spondylitis Tuberculosis in Neurosurgery Department Bandung Indonesia. *JSM Neurosurg Spine*. 2015;3(3):1059.
15. Rahyussalim I. Spondilitis Tuberkulosis. 2018. In: Spondilitis tuberkulosis Diagnosis, penatalaksanaan, dan rehabilitasi [Internet]. Jakarta: Media Aesculapius. 1. [41].
16. Kusmiati T, Narendrani H. Pott's Disease. *Jurnal Respirasi*. 2016;2(3):99109.
17. Utji R, Harun H. Kuman tahan asam. Dalam: Syaru-rahman A, Chatim A, Soebandrio AWK. penyunting. *Buku ajar mikrobiologi Kedokteran*. Edisi revisi. Jakarta: Binarupa Aksara; 1994. h. 191-9.

18. Garg R, Somvanshi D. Spinal tuberculosis: A review. *The Journal of Spinal Cord Medicine*. 2011;34(5):440-454.
19. Rajasekaran S, Soundararajan DCR, Shetty AP, Kanna RM. Spinal Tuberculosis: Current Concepts. *Global Spine Journal*. 2018;8(4\_suppl):96S-108S.
20. Mihret A. The role of dendritic cells in Mycobacterium tuberculosis infection. *Virulence*. 2012; 3(7): 654–9.
21. Weiss G, Schaible UE. Macrophage defense mechanisms against intracellular bacteria. *Immunological reviews*. 2015; 264: 182–203.
22. Frankel HL, Hancock DO, Hyslop G et al (1969) The value of postural reduction in the initial management of closed injuries of the spine with paraplegia and tetraplegia.
23. Lillehoj ER, Kim KC. Airway mucus: its components and function. *Archives of pharmacal research*. 2002; 25(6): 770–80.
24. de Larrea CF, de Waard JH, Giampietro F, Araujo Z. The secretory immunoglobulin A response to Mycobacterium tuberculosis in a childhood population. *Revista da Sociedade Brasileira de Medicina Tropical*. 2006; 39(5): 456–61.
25. Dheda K, Schwander SK, Zhu B, van Zyl-Smit RN, Zhang Y. The immunology of tuberculosis: from bench to bedside. *Respirology*. 2010; 15(3): 433–50.

26. Kolls JK, Khader SA. The role of Th17 cytokines in primary mucosal immunity. *Cytokine & growth factor reviews*. 2010; 21(6): 443–8.
27. Mayer AK, Dalpke AH. Regulation of local immunity by airway epithelial cells. *Archivum immunologiae et therapeuticae experimentalis*. 2007; 55(6): 353–62.
28. Flynn JL. Immunology of tuberculosis and implications in vaccine development. *Tuberculosis*. 2004; 84(1–2): 93–101.
29. Li Y, Wang Y, Liu X. The role of airway epithelial cells in response to mycobacteria infection. *Clinical & developmental immunology*. 2012; 2012: 791392.
30. Cavalcanti YV, Brelaz MC, Neves JK, Ferraz JC, Pereira VR. Role of TNF-Alpha, IFN-Gamma, and IL-10 in the Development of Pulmonary Tuberculosis. *Pulmonary medicine*. 2012; 2012: 745483.
31. Anonim. Tuberculous arthritis. Didapat dari <http://www.pennhealth.com/ency/article/000417.htm>. Diakses tanggal 9 Maret 2005.
32. Anonim. Tuberculous spondylitis, Didapat dari [http://www.wheelsonline.com/ortho/tuberculous spondylitis](http://www.wheelsonline.com/ortho/tuberculous_spondylitis). Diakses tanggal 9 Maret 2005.

33. Alam MS, Talukder MMH, Shaha AK. Comparison of Surgical and Conservative Treatment of Spinal Tuberculosis at a Tertiary Care Hospital in Dhaka City. *Bang. J Neurosurgery* 2015;4(2):42-44.
34. Asad A, Syed RH, Mufaddal M. Conservative Management of Spinal Tuberculosis: Initial Series From Pakistan. *Asian Spine J.* 2013 Jun; 7(2): 73–80.
35. Rasouli M, Mirkoohi M, Alexander R. Spinal Tuberculosis : Diagnosis and Management. *Asian Spine J.* 2012 6(4):294-308.
36. Viswanathan VK, Subramanian S. Pott Disease. 2021 Aug 19. In: *StatPearls*.
37. Iseman, M. D., 2000. *A Clinician's Guide to Tuberculosis*. Philadelphia: Lippincott Williams & Wilkins.
38. Vitriana, 2002. *Spondilitis Tuberkulosa*. Diunduh: 28 Oktober 2016 dari [http://pustaka.unpad.ac.id/wpcontent/uploads/2009/05/spondilitis\\_tuberkulosa.pdf](http://pustaka.unpad.ac.id/wpcontent/uploads/2009/05/spondilitis_tuberkulosa.pdf).
39. Kusuma, Y. & Prijambodo, B. 2013. Validity of Polymerase Chain Reaction (PCR) Method In Diagnosing Spondylitis Tuberculosis. *Journal of Orthopaedic and Traumatology Surabaya*, 2(2): 141-150. Diunduh: 20 November 2016 dari [http://journal.unair.ac.id/downloadfullpapers-VALIDITAS%20METODE%20POLYMERASE%20CHAIN%20REACTI ON%20\(PCR\)%20PADA%20PENEGAKAN%20DIAGNOSIS%20SPON ++.DILITIS%20TUBERKULOSIS.pdf](http://journal.unair.ac.id/downloadfullpapers-VALIDITAS%20METODE%20POLYMERASE%20CHAIN%20REACTI ON%20(PCR)%20PADA%20PENEGAKAN%20DIAGNOSIS%20SPON ++.DILITIS%20TUBERKULOSIS.pdf).

40. World Health Organization, 2013. Global Tuberculosis Report 2013. Diunduh: 19 Oktober 2016 dari [http://apps.who.int/iris/bitstream/10665/91355/1/9789241564656\\_eng.pdf?ua=1](http://apps.who.int/iris/bitstream/10665/91355/1/9789241564656_eng.pdf?ua=1).
41. Kaspiris, A. Grivas, T., Zafiropoulou, C. Vasiliadis, E. Tsadira, O., 2010. "Nonspecific Low Back Pain During Childhood: A Retrospective Epidemiological Study of Risk Factors", *JCR: Journal of Clinical Rheumatology*, 16(16): 55-60.
42. Li, T., Liu, T., Jiang, Z., Cui, X. and Sun, J., 2016. Diagnosing pyogenic, brucella and tuberculous spondylitis using histopathology and MRI: A retrospective study. *Exp ther med*, 12(4),:2069-77.
43. Turunc T, Demiroglu YZ, Uncu H, Colakoglu S and Arslan H: A comparative analysis of tuberculous, brucellar and pyogenic spontaneous spondylodiscitis patients. *J Infect*. 55:158–163. 2007.
44. Jung NY, Jee WH, Ha KY, Park CK and Byun JY: Discrimination of tuberculous spondylitis from pyogenic spondylitis on MRI. *Am J Roentgenol*. 182:1405–1410. 2004.
45. Agrawal V, Patgaonkar PR, Nagariya SP. Tuberculosis of spine. *J Craniovertebr Junction Spine*. 2010 Jul;1(2):74.
46. Sukanto AR, Airlangga PA, Yuliawati TH. Karakteristik Pasien Tuberkulosis Tulang Belakang di RSUD Dr. Soetomo Surabaya. *Majalah Biomorfologi*. 2019 Nov 15;29(1):1-6.

47. Pertuiset E, Beaudreuil J, Lioté F, Horusitzky A, Kemiche F, Richette P, et al. Spinal tuberculosis in adults: A study of 103 cases in a developed country, 1980-1994. Vol. 78, *Medicine*. 1999. p. 309–20.
48. El-Sharkawi MM, Said GZ. Instrumented circumferential fusion for tuberculosis of the dorso-lumbar spine. A single or double stage procedure? *Int Orthop*. 2012 Feb;36(2):315-24. doi: 10.1007/s00264-011-1401-9. Epub 2011 Nov 10. PMID: 22072401; PMCID: PMC3282849.
49. Zhou Y, Li W, Liu J, Gong L, Luo J. Comparison of single posterior debridement, bone grafting and instrumentation with single-stage anterior debridement, bone grafting and posterior instrumentation in the treatment of thoracic and thoracolumbar spinal tuberculosis. *BMC Surg*. 2018 Sep 3;18(1):71. doi: 10.1186/s12893-018-0405-4. PMID: 30176880; PMCID: PMC6122740.
50. Bakhsh A. Medical management of spinal tuberculosis: an experience from Pakistan. *Spine (Phila Pa 1976)* 2010;35:E787–E791.
51. Okada Y, Miyamoto H, Uno K, Sumi M. Clinical and radiological outcome of surgery for pyogenic and tuberculous spondylitis: comparisons of surgical techniques and disease types. *J Neurosurg Spine*. 2009;11:620–627.
52. Wood GW: Infection of the Spine. In Crenshaw AH (ed). *Campbell's Operative Orthopaedics*. Ed 7. Vol 4. St Louis, CV Mosby 3326–3342, 1987.