

DAFTAR PUSTAKA

- Abdalla, A. E., Li, Q., Xie, L., & Xie, J. (2015). Biology of IL-27 and its Role in the Host Immunity against Mycobacterium Tuberculosis. *International Journal of Biological Sciences*, 11(2), 168.
<https://doi.org/10.7150/IJBS.10464>
- Ali, A., Musbahi, O., White, V. L. C., & Montgomery, A. S. (2019). Spinal Tuberculosis: A Literature Review. *JBJS Reviews*, 7(1), E9.
<https://doi.org/10.2106/JBJS.RVW.18.00035>
- Allie, N., Grivennikov, S. I., Keeton, R., Hsu, N. J., Bourigault, M. L., Court, N., Fremond, C., Yermeev, V., Shebzukhov, Y., Ryffel, B., Nedospasov, S. A., Quesniaux, V. F. J., & Jacobs, M. (2013). Prominent role for T cell-derived Tumour Necrosis Factor for sustained control of Mycobacterium tuberculosis infection. *Scientific Reports*, 3, 1809.
<https://doi.org/10.1038/SREP01809>
- Arockiaraj, J., Karthik, R., Michael, J. S., Amritanand, R., David, K. S., Krishnan, V., & Sundararaj, G. D. (2019a). “Need of the Hour”: Early Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a “High Multidrug Resistant Tuberculosis Burden” Country. *Asian Spine Journal*, 13(2), 265.
<https://doi.org/10.31616/ASJ.2018.0073>
- Arockiaraj, J., Karthik, R., Michael, J. S., Amritanand, R., David, K. S., Krishnan, V., & Sundararaj, G. D. (2019b). “Need of the Hour”: Early Diagnosis and Management of Multidrug Resistant Tuberculosis of the Spine: An Analysis of 30 Patients from a “High Multidrug Resistant Tuberculosis Burden” Country. *Asian Spine Journal*, 13(2), 265.
<https://doi.org/10.31616/ASJ.2018.0073>

- Azad, A. K., Sadee, W., & Schlesinger, L. S. (2012). Innate Immune Gene Polymorphisms in Tuberculosis. *Infection and Immunity*, 80(10), 3343. <https://doi.org/10.1128/IAI.00443-12>
- Brodie, D., Lederer, D. J., Gallardo, J. S., Trivedi, S. H., Burzynski, J. N., & Schluger, N. W. (2008). Use of an interferon-gamma release assay to diagnose latent tuberculosis infection in foreign-born patients. *Chest*, 133(4), 869–874. <https://doi.org/10.1378/CHEST.07-1815>
- Chen, C. H., Chen, Y. M., Lee, C. W., Chang, Y. J., Cheng, C. Y., & Hung, J. K. (2016). Early diagnosis of spinal tuberculosis. *Journal of the Formosan Medical Association = Taiwan Yi Zhi*, 115(10), 825–836. <https://doi.org/10.1016/J.JFMA.2016.07.001>
- Chen, H., Cheng, C., Li, M., Gao, S., Li, S., & Sun, H. (2014). Expression of TNF- α , IFN- γ , TGF- β , and IL-4 in the spinal tuberculous focus and its impact on the disease. *Cell Biochemistry and Biophysics*, 70(3), 1759–1764. <https://doi.org/10.1007/S12013-014-0125-Z>
- Commings, S. P., Borish, L., & Steinke, J. W. (2010). Immunologic messenger molecules: Cytokines, interferons, and chemokines. *Journal of Allergy and Clinical Immunology*, 125(2 SUPPL. 2), S53–S72. <https://doi.org/10.1016/J.JACI.2009.07.008/ASSET/6EAE4D67-EE54-4EB0-8421-21E6E0FBA9AC/MAIN.ASSETS/GR1.JPG>
- Dharmalingam, M. (2004). Tuberculosis of the spine - The Sabah experience. Epidemiology, treatment and results. *Tuberculosis*, 84(1–2), 24–28. <https://doi.org/10.1016/j.tube.2003.08.008>
- Dye, C., & Williams, B. G. (2010). The population dynamics and control of tuberculosis. *Science (New York, N.Y.)*, 328(5980), 856–861. <https://doi.org/10.1126/SCIENCE.1185449>
- El Azbaoui, S., Alaoui Mrani, N., Sabri, A., Jouhadi, Z., Ailal, F., Bousfiha, A. A., Najib, J., El Hafidi, N., Deswarte, C., Schurr, E., Bustamante, J., Boisson-Dupuis, S., Casanova, J. L., Abel, L., & El Baghdadi, J. (2015). Pott's

- disease in Moroccan children: clinical features and investigation of the interleukin-12/interferon- γ pathway. *The International Journal of Tuberculosis and Lung Disease : The Official Journal of the International Union against Tuberculosis and Lung Disease*, 19(12), 1455–1462.
<https://doi.org/10.5588/IJTL.D.15.0290>
- Faure, E., Souilamas, R., Riquet, M., Chehab, A., Le Pimpec-Barthes, F., Manac'h, D., & Debesse, B. (1998). Cold abscess of the chest wall: a surgical entity? *The Annals of Thoracic Surgery*, 66(4), 1174–1178.
[https://doi.org/10.1016/S0003-4975\(98\)00770-X](https://doi.org/10.1016/S0003-4975(98)00770-X)
- Gopalaswamy, R., Dusthacker, V. N. A., Kannayan, S., & Subbian, S. (2021). Extrapulmonary Tuberculosis—An Update on the Diagnosis, Treatment and Drug Resistance. *Journal of Respiration 2021, Vol. 1, Pages 141-164*, 1(2), 141–164. <https://doi.org/10.3390/JOR1020015>
- Gulland, A. (2016). More cases of tuberculosis than previously thought, WHO reports. *BMJ (Clinical Research Ed.)*, 355, i5562.
<https://doi.org/10.1136/BMJ.I5562>
- He, C., & Liu, J. (2018). Relationship of IL27 gene polymorphisms with the risk of pulmonary tuberculosis in Chinese Han population. *International Journal of Clinical and Experimental Pathology*, 11(8), 4147.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC6962794/>
- Jain, A. K., Aggarwal, P. K., Arora, A., & Singh, S. (2003). Behaviour of the kyphotic angle in spinal tuberculosis. *International Orthopaedics*, 28(2), 110. <https://doi.org/10.1007/S00264-003-0516-Z>
- Jain, A. K., & Dhammi, I. K. (2007). Tuberculosis of the spine: a review. *Clinical Orthopaedics and Related Research*, 460, 39–49.
<https://doi.org/10.1097/BLO.0B013E318065B7C3>
- Jain, A. K., & Kumar, J. (2012). Tuberculosis of spine: neurological deficit. *European Spine Journal*, 22(Suppl 4), 624. <https://doi.org/10.1007/S00586-012-2335-7>

- Kandwal, P., Vijayaraghavan, G., & Jayaswal, A. (2016). Management of Tuberculous Infection of the Spine. *Asian Spine Journal*, 10(4), 792. <https://doi.org/10.4184/ASJ.2016.10.4.792>
- Kumar, R., Das, R. K., & Mahapatra, A. K. (2010). Role of interferon gamma release assay in the diagnosis of Pott disease. *Journal of Neurosurgery. Spine*, 12(5), 462–466. <https://doi.org/10.3171/2009.10.SPINE093>
- Maynard-Smith, L., Larke, N., Peters, J. A., & Lawn, S. D. (2014). Diagnostic accuracy of the Xpert MTB/RIF assay for extrapulmonary and pulmonary tuberculosis when testing non-respiratory samples: a systematic review. *BMC Infectious Diseases*, 14(1), 709. <https://doi.org/10.1186/S12879-014-0709-7>
- McLain, R. F., & Isada, C. (2004). Spinal tuberculosis deserves a place on the radar screen. *Cleveland Clinic Journal of Medicine*, 71(7), 537–549. <https://doi.org/10.3949/CCJM.71.7.537>
- Oh, J. Y., Sim, J. K., Jung, W. J., Min, K. H., Lee, E. J., Hur, G. Y., Lee, S. Y., Lee, S. Y., Kwon, A. M., Kim, J. H., Shin, C., Shim, J. J., In, K. H., Kang, K. H., & Lee, S. H. (2015). Association between interleukin-27 polymorphisms and pulmonary tuberculosis. *The International Journal of Tuberculosis and Lung Disease : The Official Journal of the International Union against Tuberculosis and Lung Disease*, 19(6), 702–708. <https://doi.org/10.5588/IJTL.D.14.0773>
- Pande, K. C., & Babhulkar, S. S. (2002). Atypical spinal tuberculosis. *Clinical Orthopaedics and Related Research*, 398(398), 67–74. <https://doi.org/10.1097/00003086-200205000-00010>
- Rajasekaran, S. (2007). Buckling collapse of the spine in childhood spinal tuberculosis. *Clinical Orthopaedics and Related Research*, 460, 86–92. <https://doi.org/10.1097/BLO.0B013E31806A9172>

- Rajasekaran, S., & Khandelwal, G. (2012). Drug therapy in spinal tuberculosis. *European Spine Journal*, 22(Suppl 4), 587. <https://doi.org/10.1007/S00586-012-2337-5>
- Rajasekaran, S., Soundararajan, D. C. R., Shetty, A. P., & Kanna, R. M. (2018). Spinal Tuberculosis: Current Concepts. *Global Spine Journal*, 8(4 Suppl), 96S. <https://doi.org/10.1177/2192568218769053>
- Rajasekaran, S., Vijay, K., & Shetty, A. P. (2009). Single-stage closing–opening wedge osteotomy of spine to correct severe post-tubercular kyphotic deformities of the spine: a 3-year follow-up of 17 patients. *European Spine Journal*, 19(4), 583. <https://doi.org/10.1007/S00586-009-1234-Z>
- Rasouli, M. R., Mirkoochi, M., Vaccaro, A. R., Yarandi, K. K., & Rahimi-Movaghar, V. (2012). Spinal Tuberculosis: Diagnosis and Management. *Asian Spine Journal*, 6(4), 294. <https://doi.org/10.4184/ASJ.2012.6.4.294>
- Sinan, T., Al-Khawari, H., Ismail, M., Ben-Nakhi, A., & Sheikh, M. (2004). Spinal tuberculosis: CT and MRI features. *Annals of Saudi Medicine*, 24(6), 437. <https://doi.org/10.5144/0256-4947.2004.437>
- Su, S. H., Tsai, W. C., Lin, C. Y., Lin, W. R., Chen, T. C., Lu, P. L., Huang, P. M., Tsai, J. R., Wang, Y. L., Feng, M. C., Wang, T. P., & Chen, Y. H. (2010). Clinical features and outcomes of spinal tuberculosis in southern Taiwan. *Journal of Microbiology, Immunology, and Infection = Wei Mian Yu Gan Ran Za Zhi*, 43(4), 291–300. [https://doi.org/10.1016/S1684-1182\(10\)60046-1](https://doi.org/10.1016/S1684-1182(10)60046-1)
- Subramani, S., Shetty, A. P., Kanna, R. M., & Shanmuganathan, R. (2016). Ossified ligamentum flavum causing neurological deficit above the level of post-tuberculous kyphotic deformity. *Journal of Clinical Orthopaedics and Trauma*, 8(2), 174. <https://doi.org/10.1016/J.JCOT.2016.09.012>
- Talu, U., Gogus, A., Ozturk, C., Hamzaoglu, A., & Domanic, U. (2006). The role of posterior instrumentation and fusion after anterior radical debridement and fusion in the surgical treatment of spinal tuberculosis: experience of 127

- cases. *Journal of Spinal Disorders & Techniques*, 19(8), 554–559.
<https://doi.org/10.1097/01.BSD.0000211202.93125.C7>
- Tobin, E. H., & Tristram, D. (2024). Tuberculosis Overview. *StatPearls*.
<https://www.ncbi.nlm.nih.gov/books/NBK441916/>
- Tuli, S. M. (2012). Historical aspects of Pott's disease (spinal tuberculosis) management. *European Spine Journal*, 22(Suppl 4), 529.
<https://doi.org/10.1007/S00586-012-2388-7>
- Valsalan, R., Purushothaman, R., Raveendran, M. K., Zacharia, B., & Surendran, S. (2012). Efficacy of directly observed treatment short-course intermittent regimen in spinal tuberculosis. *Indian Journal of Orthopaedics*, 46(2), 138–144. <https://doi.org/10.4103/0019-5413.93673/METRICS>
- Velayati, A. A., Masjedi, M. R., Farnia, P., Tabarsi, P., Ghanavi, J., ZiaZarifi, A. H., & Hoffner, S. E. (2009). Emergence of new forms of totally drug-resistant tuberculosis bacilli: super extensively drug-resistant tuberculosis or totally drug-resistant strains in iran. *Chest*, 136(2), 420–425.
<https://doi.org/10.1378/CHEST.08-2427>
- Viswanathan, V. K., & Subramanian, S. (2023). Pott Disease. *StatPearls*, 1–5.
<https://www.ncbi.nlm.nih.gov/books/NBK538331/>
- Vorster, M., Sathekge, M. M., & Bomanji, J. (2014). Advances in imaging of tuberculosis: the role of 18F-FDG PET and PET/CT. *Current Opinion in Pulmonary Medicine*, 20(3), 287–293.
<https://doi.org/10.1097/MCP.0000000000000043>
- Yoshida, H., & Hunter, C. A. (2015). The immunobiology of interleukin-27. *Annual Review of Immunology*, 33, 417–443.
<https://doi.org/10.1146/ANNUREV-IMMUNOL-032414-112134>
- Zhang, Z., Luo, F., Zhou, Q., Dai, F., Sun, D., & Xu, J. (2016). The outcomes of chemotherapy only treatment on mild spinal tuberculosis. *Journal of Orthopaedic Surgery and Research*, 11(1), 49.
<https://doi.org/10.1186/S13018-016-0385-Y>

- Zheng, B., Hao, D., Guo, H., & He, B. (2018). Anterior versus posterior surgical approach for lumbosacral tuberculosis. *The Journal of International Medical Research*, 46(7), 2569. <https://doi.org/10.1177/0300060518764933>
- Zhong, W., Xiong, G., Wang, B., Lu, C., Dai, Z., & Lv, G. (2015). Surgical Management for Thoracic Spinal Tuberculosis Posterior Only versus Anterior Video-Assisted Thoracoscopic Surgery. *PLoS ONE*, 10(3), e0119759. <https://doi.org/10.1371/JOURNAL.PONE.0119759>