

DAFTAR PUSTAKA

1. Abraham, S. V., & Chikkahonnaiah, P. (2020). Change in Pulmonary Function Following Decortication for Chronic Pleural Empyema. *Turkish Thoracic Journal*, 21(1), 27–31.
2. Arsenijevic, M., Milisavljevic, S., Mrvic, S., Stojkovic, D., Za Grudnu Hirurgiju, Klinički Centar Kragujevac, K., Kragujevac, S., Arsenijević, M., Milisavljević, S., Mrvić, S., & Stojković, D. (2021). Pleural empyema management: A brief review of literature lečenje empijema pleure: pregled literature. *Ser J Exp Clin Res*, 22, 265–269.
3. Dyrhovden R, Nygaard RM, Patel R, Ulvestad E, Kommedal. (2019). The bacterial aetiology of pleural empyema. A descriptive and comparative metagenomic study. *Clin Microbiol Infect*. 25(8):981–6.
4. Karandashova, S., Florova, G., Idell, S., & Komissarov, A. A. (2022). From Bedside to the Bench—A Call for Novel Approaches to Prognostic Evaluation and Treatment of Empyema. In *Frontiers in Pharmacology* (Vol. 12). Frontiers Media S.A.
5. Tentua, V., & Tahitu, R. (2022). Tinjauan Pustaka Diagnosis dan Tatalaksana Efusi Parapneumonia (Vol. 4, Issue 2).
6. Wang X, Yang Z, Fu Y, Zhang G, Wang X, Zhang Y, et al. (2014) Insight to the epidemiology and risk factors of extrapulmonary tuberculosis in Tianjin, China during 2006-2011. *PLoS One*. 9(12):e112213.
7. Vorster MJ, Allwood BW, Diacon AH, Koegelenberg CFN. (2015). Tuberculous pleural effusions: advances and controversies. *J Thorac Dis*.7(6):981.
8. Rizki Nur Amalia, Isnu Pradjoko. (2016). Nilai Diagnostik Adenosine Deaminase (ADA) Cairan Pleura Pada Penderita Efusi Pleura Tuberkulosis. (Vol. 4, No 2).
9. Shore D, Toth JW. (2023). Empyema Thoracis. *Interv Pulm Med*.571–83.
10. Porcel JM. (2017) Persistent benign pleural effusion. *Rev Clínica Española* (English Ed.).217(6):336–41.
11. Pérez P, Bello A. (2024). Management of chronic pleural tuberculosis and non-tuberculous empyema in the 21st century. *Shanghai Chest*.

12. Çalık, M. (2020). Pleural Fluid Penetration of Moxifloxacin and Doripenem: An Experimental Model of Empyema. *Northern Clinics of Istanbul*.
13. Hicham, H., Ibrahim, I., Rabiou, S., Marouane, L., Serraj, M., Yassine, O., & Mohamed, S. (n.d.). (2020). *Cronicon Ec Pulmonology And Respiratory Medicine Ec Pulmonology And Respiratory Medicine Review Article Management of Pleural Empyema in the Setting of an African Country: An Article Review*.
14. Higuchi, M., & Suzuki, H. (2020). Current status and prospect of medical and surgical management for thoracic empyema. *Current Challenges in Thoracic Surgery*, 2, 39–39.
15. Imburgio, S., Tavakolian, K., Mararenko, A., Tasnim, T., Khan, T., & Costanzo, E. (2022). Empyema Versus Lung Abscess: A Case Report. *Journal of Investigative Medicine High Impact Case Reports*, 10.
16. Bibby AC, Maskell NA. (2022). Pleural Infections. In: Broaddus VC, editor. *Murray & Nadel's Textbook of Respiratory Medicine*. 7th ed. Elsevier. p. 1524–38.
17. Reichert M, Hecker M, Witte B, Bodner J, Padberg W, Weigand MA, et al. (2017) Stage-directed therapy of pleural empyema. *Langenbeck's Arch Surg [Internet]*. 402(1):15–26.
18. Muhamad Irfan Hidayatullah', Artana Made 2. (n.d.). 2022. Seorang Laki-Laki 44 Tahun Dengan Empiema: Laporan Kasus A 44 Years Old Male With Empiema: Case Report.
19. Lapidot, M., Mazzola, E., Freyaldenhoven, S., de León, L. E., Jaklitsch, M. T., Bueno, R., & Street, F. (2021). Postoperative empyema after pleurectomy decortication for malignant pleural mesothelioma Running Head: Empyema following PDC for MPM.
20. Klimiuk J, Krenke R, Safianowska A, Korczynski P, Chazan R. (2014). Diagnostic Performance of Different Pleural Fluid Biomarkers in Tuberculous Pleurisy. *Adv Exp Med Biol*.852:21–30.
21. Botana Rial M, Pérez Pallarés J, Cases Viedma E, López González FJ, Porcel JM, Rodríguez M, et al. (2023). Diagnosis and Treatment of Pleural Effusion. Recommendations of the Spanish Society of Pulmonology and Thoracic Surgery. Update 2022. *Arch Bronconeumol*. 59(1):27–35.
22. Senger, S. S., Thompson, G. R., Samanta, P., Ahrens, J., Clancy, C. J., & Nguyen, M. H. (2021). Candida empyema thoracis at two academic

medical centers: New insights into treatment and outcomes. *Open Forum Infectious Diseases*, 8(4).

23. Karpathiou, G., Péoc'h, M., Sundaralingam, A., Rahman, N., & Froudarakis, M. E. (2022). Inflammation of the Pleural Cavity: A Review on Pathogenesis, Diagnosis and Implications in Tumor Pathophysiology. In *Cancers* (Vol. 14, Issue 6). MDPI.
24. Zettinig, D., D'antonoli, T. A., Wilder-Smith, A., Bremerich, J., Roth, J. A., & Sexauer, R. (2022). Diagnostic Accuracy of Imaging Findings in Pleural Empyema: Systematic Review and Meta-Analysis. In *Journal of Imaging* (Vol. 8, Issue 1). MDPI.
25. Jany B, Welte T. Pleural effusion in adults - Etiology, diagnosis, and treatment. Vol. 116, *Deutsches Arzteblatt International*. Deutscher Ärzte-Verlag GmbH; 2019. p. 377–86.
26. John F. Murray, Jay A. Nadel. Murray & Nadel's Textbook of Respiratory Medicine. Vol. 6. 2016. 2153–2191 p.
27. Na MJ. Diagnostic tools of pleural effusion. Vol. 76, *Tuberculosis and Respiratory Diseases*. Korean National Tuberculosis Association; 2014. p. 199–210.
28. Wande IN. Buku Panduan Interpretasi Analisis Cairan Pleura. Universitas Udayana. 2016; 6-12.
29. Rosfadilla P, Widirahadjo, Syarani F, Mutiara E. Akurasi Diagnostik Pemeriksaan Kadar Adenosine Deaminase Cairan Pleura Pada Efusi Pleura Tuberkulosis. *J Respir Indo*. 2017;37(4):278-82.
30. Shaw JA, Diacon AH, Koegelenberg CFN. Tuberculous pleural effusion. *Respirology*. 2019;24(10):962–71.
31. Cohen LA, Light RW. Tuberculous Pleural Effusion. *Turk Thorac J*. 2015;16(1):1–9.
32. Rindi L. Rapid Molecular Diagnosis of Extra-Pulmonary Tuberculosis by Xpert/RIF Ultra. *Front Microbiol*. 2022;13:817661.