

DAFTAR PUSTAKA

1. Ali, M., Iqbal, J., & Sayani, R. (2018). Accuracy of computed tomography in differentiating perforated from nonperforated apendisitis, taking histopathology as the gold standard. *Cureus*, 10(12), e3735. <https://doi.org/10.7759/cureus.3735>
2. Andersson, R. E. (2004). Meta-analysis of the clinical and laboratory diagnosis of apendisitis. *British Journal of Surgery*, 91(1), 28–37. <https://doi.org/10.1002/bjs.4464>
3. Bhangu, A., Søreide, K., Di Saverio, S., Assarsson, J. H., & Drake, F. T. (2015). Acute apendisitis: Modern understanding of pathogenesis, diagnosis, and management. *The Lancet*, 386(10000), 1278–1287. [https://doi.org/10.1016/S0140-6736\(15\)00275-5](https://doi.org/10.1016/S0140-6736(15)00275-5)
4. Bom, W. J., Scheijmans, J. C. G., Salminen, P., & Boermeester, M. A. (2021). Diagnosis of uncomplicated and complicated apendisitis in adults. *Scandinavian Journal of Surgery*, 110(2), 170–179. <https://doi.org/10.1177/14574969211008330>
5. Constantin, M., Petrescu, L., Mătanie, C., Vrancianu, C. O., Niculescu, A. G., Andronic, O., & Bolocan, A. (2023). The vermiform appendix and its pathologies. *Cancers*, 15(15), 3872. <https://doi.org/10.3390/cancers15153872>
6. Correa, J., Jimeno, J., Vallverdu, H., Bizzoca, C., Collado-Roura, F., Estalella, L., Hermoso, J., Silva, N., Sanchez-Pradell, C., & Parés, D. (2015). Correlation between intraoperative surgical diagnosis of complicated acute apendisitis and the pathology report: Clinical implications. *Surgical Infections*, 16(1), 41–44. <https://doi.org/10.1089/sur.2013.155>
7. Chudasama, M., & Patel, P. (2019). Clinicopathological correlation of acute apendisitis undergoing emergency appendectomy in a tertiary care hospital of Gujarat: A retrospective study. *International Surgery Journal*, 6(9), 3201–3203. <https://doi.org/10.18203/2349-2902.isj20194051>
8. Dalley, A. F., & Agur, A. M. R. (2023). *Moore's clinically oriented anatomy* (9th ed.). Wolters Kluwer.
9. Di Saverio, S., Podda, M., De Simone, B., Ceresoli, M., Augustin, G., Gori, A., ... Catena, F. (2020). Diagnosis and treatment of acute apendisitis: 2020 update of the WSES Jerusalem guidelines. *World Journal of Emergency Surgery*, 15(1), 27. <https://doi.org/10.1186/s13017-020-00306-3>

10. Guan, L., Liu, Z., Pan, G., Zhang, B., Wu, Y., Gan, T., & Ouyang, G. (2023). The global, regional, and national burden of appendicitis in 204 countries and territories, 1990–2019: A systematic analysis from the Global Burden of Disease Study 2019. *BMC Gastroenterology*, 23(1), 44. <https://doi.org/10.1186/s12876-023-02678-7>
11. Gürleyik, G., & Gürleyik, E. (2003). Age-related clinical features in older patients with acute appendicitis. *European Journal of Emergency Medicine*, 10(3), 200–203. <https://doi.org/10.1097/01.mej.0000088431.19737.f8>
12. Hodge, B. D., Kashyap, S., & Khorasani-Zadeh, A. (2025). *Anatomy, abdomen and pelvis: Appendix*. In *StatPearls*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK459205/>
13. Hoffmann, J. C., Trimborn, C. P., Hoffmann, M., Schröder, R., Förster, S., Dirks, K., Tannapfel, A., Anthuber, M., & Hollerweger, A. (2021). Classification of acute appendicitis (CAA): Treatment directed new classification based on imaging and pathology. *International Journal of Colorectal Disease*, 36(11), 2347–2360. <https://doi.org/10.1007/s00384-021-03940-8>
14. Humes, D. J., & Simpson, J. (2006). Acute appendicitis. *BMJ*, 333(7567), 530–534. <https://doi.org/10.1136/bmj.38940.664363.AE>
15. Kementerian Kesehatan Republik Indonesia. (2022). *Laporan hasil Risesdas Indonesia 2021*. Kemenkes RI.
16. Kim, H. Y., Park, J. H., Lee, S. S., Lee, W. J., Ko, Y., Andersson, R. E., & Lee, K. H. (2019). Differentiating complicated from uncomplicated appendicitis: Presence of any of 10 CT features versus radiologists' gestalt assessment. *American Journal of Roentgenology*, 213(5). <https://doi.org/10.2214/AJR.19.21331>
17. Kollias, T. F., Gallagher, C. P., Albaashiki, A., Burle, V. S., & Slouha, E. (2024). Sex differences in appendicitis: A systematic review. *Cureus*, 16(5), e60055. <https://doi.org/10.7759/cureus.60055>
18. Krzyzak, M., & Mulrooney, S. M. (2020). Acute appendicitis review: Background, epidemiology, diagnosis, and treatment. *Cureus*, 12(6), e8562. <https://doi.org/10.7759/cureus.8562>
19. Kumar, V., Abbas, A. K., & Aster, J. C. (2020). *Robbins and Cotran pathologic basis of disease* (10th ed.). Elsevier.
20. Liang, M. K., Andersson, R. E., Jaffe, B. M., & Berger, D. H. (2019). The appendix. In F. C. Brunicaudi (Ed.), *Schwartz's principles of surgery* (11th ed., p. 1242). McGraw-Hill.

21. Liang, Y., Sailai, M., Ding, R., Yimamu, B., Kazi, T., He, M., Liu, Z., Lin, J., Liu, Y., Deng, C., Huang, J., Zhang, X., Chen, Z., & Su, Y. (2024). Predictive model for identification of gangrenous or perforated appendicitis in adults: A multicenter retrospective study. *BMC Gastroenterology*, 24(1), 355. <https://doi.org/10.1186/s12876-024-03445-y>
22. Lotfollahzadeh, S., Lopez, R. A., & Deppen, J. G. (2025). *Appendicitis*. In *StatPearls*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK493193/>
23. Moris, D., Paulson, E. K., & Pappas, T. N. (2021). Diagnosis and management of acute appendicitis in adults: A review. *JAMA*, 326(22), 2299–2311. <https://doi.org/10.1001/jama.2021.20502>
24. Potey, K., Kandi, A., Jadhav, S., & Gowda, V. (2023). Study of outcomes of perforated appendicitis in adults: A prospective cohort study. *Annals of Medicine and Surgery*, 85(4), 694–700. <https://doi.org/10.1097/MS9.000000000000277>
25. Purnamasari, R., Syahrudin, F. I., Dirgahayu, A. M., & Iskandar, D. (2023). Karakteristik klinis penderita appendicitis. *UMI Medical Journal*, 8, 1–6.
26. Reismann, M. (2022). A concise pathophysiological model of acute appendicitis against the background of the COVID-19 pandemic. *Frontiers in Pediatrics*, 10, 908524. <https://doi.org/10.3389/fped.2022.908524>
27. Richmond, R. M. (2021). Appendicitis. In C. M. Townsend Jr., R. D. Beauchamp, B. M. Evers, & K. L. Mattox (Eds.), *Sabiston textbook of surgery* (21st ed.). Elsevier.
28. Rosai, J. (2018). *Rosai and Ackerman's surgical pathology* (11th ed.). Elsevier.
29. Stein, G. Y., Rath-Wolfson, L., Zeidman, A., Atar, E., Marcus, O., Joubran, S., & Ram, E. (2012). Sex differences in the epidemiology, seasonal variation, and trends in the management of patients with acute appendicitis. *Langenbeck's Archives of Surgery*, 397(7), 1087–1092. <https://doi.org/10.1007/s00423-012-0958-0>
30. Snyder, M. J., Guthrie, M., & Cagle, S. (2018). Acute appendicitis: Efficient diagnosis and management. *American Family Physician*, 98(1), 25–33.
31. Téoule, P., Laffolie, J., Rolle, U., & Reissfelder, C. (2020). Acute appendicitis in childhood and adulthood. *Deutsches Ärzteblatt*

International, 117(45), 764–774.
<https://doi.org/10.3238/arztebl.2020.0764>

32. Vaos, G., & Zavras, N. (2024). Update on the diagnosis and treatment of acute apendicitis. *Journal of Clinical Medicine*, 13(23), 7343. <https://doi.org/10.3390/jcm13237343>
33. Vigil Escalera Bejarano, M., Gallardo-Navarro, E., Gomez López, J. M., & Tirado Cortes, A. A. (2025). Association between patient age and severity in acute apendicitis. *Cureus*, 17(5), e83431. <https://doi.org/10.7759/cureus.83431>
34. Walter, K. (2021). Acute apendicitis. *JAMA*, 326(22), 2339. <https://doi.org/10.1001/jama.2021.20410>
35. World Health Organization. (2021). *Apendicitis factsheet*. WHO.
36. Yale, S. H., Tekiner, H., & Yale, E. S. (2022). Signs and syndromes in acute apendicitis: A pathophysiologic approach. *World Journal of Gastrointestinal Surgery*, 14(7), 727–730. <https://doi.org/10.4240/wjgs.v14.i7.727>
37. Yew, K. S., George, M. K., & Allred, H. B. (2023). Acute abdominal pain in adults: Evaluation and diagnosis. *American Family Physician*, 107(6), 585–596.