

BAB VII

DAFTAR PUSTAKA

1. Ohle R, O'Reilly F, O'Brien KK, Fahey T, Dimitrov BD. The Alvarado score for predicting acute appendicitis: a systematic review. *BMC Med.* 2011;9(1):139.
2. Chong CF, Adi MIW, Thien A, Suyoi A, Mackie AJ, Tin AS, et al. Development of the RIPASA score: A new appendicitis scoring system for the diagnosis of acute appendicitis. *Singapore Med J.* 2010;51(3):220–5.
3. Gomes CA, Sartelli M, Di Saverio S, Ansaloni L, Catena F, Coccolini F, et al. Acute appendicitis: proposal of a new comprehensive grading system based on clinical, imaging and laparoscopic findings. *World J Emerg Surg.* 2015;10:60.
4. Jalil A, Shah SA, Saaq M, Zubair M, Riaz U, Habib Y. Alvarado scoring system in prediction of acute appendicitis. *J Coll Physicians Surg Pakistan.* 2011;21(12):753–5.
5. Memon ZA, Irfan S, Fatima K, Iqbal MS, Sami W. Acute appendicitis: Diagnostic accuracy of Alvarado scoring system. *Asian J Surg.* 2013;36(4):144–9.
6. Maingot, R., Schwartz, S. and Zinner, M. *Maingot's abdominal operations.* Norwalk, Conn.: Appleton-Century-Crofts; 1997.
7. Shogilev D, Duus N, Odom S, Shapiro N. Diagnosing Appendicitis: Evidence-Based Review of the Diagnostic Approach in 2014. *West J Emerg Med.* 2014;15(7):859–71.
8. Bhangu A, Søreide K, Di Saverio S, Assarsson JH, Drake FT. Acute appendicitis: Modern understanding of pathogenesis, diagnosis, and management. *Lancet.* 2015;386(10000):1278–87.
9. Nayak BS, Sirasanagandla SR, George BM, Mishra S, Pamidi N, Kumar V, et al. Lateral pouch appendix associated with retroperitoneal terminal part of the ileum: a potential diagnostic and surgical challenge. *Anat Sci Int.* 2015;90(4):324–6.
10. Schwartz S. *Principles of surgery.* McGraw-Hill; 1999.

11. Hammes HP. Pathophysiological mechanisms of diabetic angiopathy. *J Diabetes Complications*. 2003;17(2):16–9.
12. Petroianu A, Villar Barroso TV. Pathophysiology of Acute Appendicitis. *JSM Gastroenterol Hepatol*. 2016;4(3):4–7.
13. Jain R, Jain V, Jolly S. Alvarado Score: still relevant in diagnosis of acute appendicitis: a prospective study with histopathological correlation. *Int Surg J*. 2017;4(7):2123–30.
14. Carr NJ. The pathology of acute appendicitis. *Ann Diagn Pathol*. 2000;4(1):46–58.
15. Flum DR. Acute Appendicitis — Appendectomy or the “Antibiotics First” Strategy. *N Engl J Med*. 2015;372(20):1937–43.
16. Hansson J, Körner U, Khorram-Manesh A, Solberg A, Lundholm K. Randomized clinical trial of antibiotic therapy versus appendicectomy as primary treatment of acute appendicitis in unselected patients. *Br J Surg*. 2009;96(5):473–81.
17. Ishikawa H. Diagnosis and Treatment of Acute Appendicitis. *JMAJ*. 2003;127(5):217–21.
18. Humes DJ, Simpson J. Acute appendicitis. *BMJ*. 2006;333(July 2007):530–4.
19. Kasper, Dennis L., et al. *Harrison's Principles of Internal Medicine*. 19th edition. New York: McGraw Hill Education; 2015.
20. Özsoy Z, Yenidoğan E. Evaluation of the Alvarado scoring system in the management of acute appendicitis. *Turkish J Surg*. 2017;33(3):200–4.
21. Junias RS. Mangemas. Hubungan Antara Skor Alvarado dan Temuan Operasi Appendisitis Akut di Rumah Sakit Pendidikan Fakultas Kedokteran Universitas Sumatera Utara. [Internet]. Available from: <http://repository.usu.ac.id/bitstream/handle/123456789/6204/09E01422.pdf>
22. Subotic AM, Sijacki AD, Dugalic VD, Antic AA, Vukovic GM, et al. Clinic FS. Evaluation of the Alvarado score in the diagnosis of acute appendicitis. *ACL*. 2007.

23. Memon AA, Vohra LM, Khaliq T, Lehri AA. Diagnostic Accuracy of Alvarado Score in the Diagnosis of Acute Appendicitis. *Pak J Med Sci.* 2009;25(1):118–21.
24. Kariman H, Shojaee M, Sabzghabaei A, Khatamian R, Derakhshanfar H, Hatamabadi H. Evaluation of the Alvarado score in acute abdominal pain. *Ulus Travma Acil Cerrahi Derg [Internet].* 2014;20(2):86–90. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24740332>
25. Sellars H, Boorman P. Acute appendicitis. *Surg [Internet].* 2017;35(8):432–8. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0263931917301345>

