

## Daftar Pustaka

1. Liang MK et al, 2015. The Appendix in Schwartz's Principles of Surgery, 10th ed, Mc Graw Hill education, New York, United States, 1241-59
2. Zinner M. J. Ashley S.W. Maingot's Abdominal Operations. Chapter 21. Appendix And Appendectomy.MC.Graw-Hill. New York, United States.
3. Bhangu A, Søreide K. Acute appendicitis: modern understanding of pathogenesis, diagnosis, and management. *Emergency surgery 1. Lancet* 2015; 386: 1278–87
4. Addiss DG, Shaffer N, Fowler BS, Tauxe RV. The epidemiology of appendicitis and appendectomy in the United States. *Am J Epidemiol.* 1990;132:910-925.
5. Angka kejadian apendisitis akut. Ditjen Bina YanMedik DepKes RI. 2008. [www.depkes.go.id/ditjen-bina-yan-medik](http://www.depkes.go.id/ditjen-bina-yan-medik) . Di akses 21 Oktober 2015
6. Pakpahan I. I, Rivai I. Perbandingan Akurasi Skor Tzanakis Dengan Skor Alvarado Dalam Penegakan Diagnosis Apendisitis Akut Di RSUP Dr. M Djamil Padang Dan *Semen Padang Hospital.* 2016
7. Dunn JC, 2006. Appendicitis In *Pediatric Surgery*, 6th Edition, Mosby Elsevier, Philadelphia, US, 1501-13.
8. Chong et al, 2011. Clinical Protocol for Diagnosis and Treatment of Appendicitis: *J ped surgery*, Januari 2011, 192-6.
9. Sidhu, PS, et al, 2004. Appendix in *Measurement in Ultrasound- A practical handbook*, 1st Ed, Arnold Publisher, London, UK, 164-6.
10. Jahan B, Najeeb S, Shaikh Aw Acute Appendicitis, Correlating Histopathological Findings With Clinical - Is Histopathology Needed For All?' *P J M H S* Vol. 10, No. 1, Jan – Mar 2016
11. Seetahal et al. 2011. Negative appendectomy: a 10 year review of nationally representative sample: *American Journal Surgery*, April 2011, 433-7.
12. Andersson R. Meta-analysis of the clinical and laboratory diagnosis of appendicitis. *Br J Surg* 2004; 91(1):28-37
13. Muzamil. S. afsheen M. et al. Total leucocyte , C-Reactive Protein, and netrophil Count: Diagnostik aid in appendicitis. *Saudi jurnal of gastroenterology.*

14. 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;9:139.
15. Wilasrusmee C , 2014. Diagnostic Scores for Appendicitis: A Systematic Review of Scores' Performance: *British Journal of Medicine & Medical Research* (2012), 711-730
16. Castro SM, Ünlü C, Steller EP, van Wagenveld BA, Vrouwenraets BC.. Evaluation of the Appendicitis Inflammatory Response Score for Patients with Acute Appendicit. *World J Surg* (2012) 36:1540–1545
17. Kim B.S, Ryu D.H, Diagnosis of Acute Appendicitis Using Scoring System: Compared with the Alvarado Score. *J Korean Surg Soc* 2010;79:207-214
18. Margareth S. A, Validitas Diagnosis Skor *Appendicitis Inflammatory Response* (Air) Pada Apendisitis Akut Di Rs Sanglah Denpasar Bali. [www.sanglahhospital.com](http://www.sanglahhospital.com). Diakses 30 Agustus 2015
19. Andersson M, Andersson RE. The appendicitis inflammatory response score: a tool for the diagnosis of acute appendicitis that outperforms the Alvarado score. *World J Surg.* 2008;32:1843-1849.
20. Von-Mühlen Bruno, Franzon Orli, Air Score Assessment For Acute Appendicitis. *Abcd Arq Bras Cir Dig.* 2015;28(3):171-173
21. Malyar A. A, Singh B. A comparative study of appendicitis inflammatory response (AIR) score with Alvarado score in diagnosis of acute appendicitis. *Balkan Military Medical Review* 2015; 18(3):72-76
22. McCartan D, Kollar D. Predicting Acute Appendicitis? A Prospective Comparison Of The Alvarado Score, The Appendicitis Inflammatory Response Score And Clinical Assessment. *International Journal of Surgery* 12 (2014) S13eS117
23. Maa J, 2008. The appendix in Sabiston textbook of surgery, 18 th ed, Saunder Elsevier, Philadelphia, US, 490-512
24. Livingston EH, Woodward WA, Sarosi GA, Haley RW. Disconnect between incidence of nonperforated and perforated appendicitis: implications for pathophysiology and management. *Ann Surg.* 2007;245:886-892.
25. Raahave D, Christensen E, Moeller H, Kirkeby LT, Loud FB, Knudsen LL. Origin of acute appendicitis: fecal retention in colonic reservoirs: a case control study. *Surg Infect (Larchmt).* 2007;8:55-62.

26. Nitecki S, Karmeli R, Sarr MG. Appendiceal calculi and fecaliths as indications for appendectomy. *Surg Gynecol Obstet.* 1990;171:185-188.
27. Prystowsky JP, Pugh CM, 2005. Appendicitis: Current problem in surgery, 1st Ed, Northwestern university Frenberg Press, Chicago, US. 685-742
28. Buckius et al, 2012. Changing Epidemiology of Acute Appendicitis in the United States: Study period 1993-2008, *Journal of surgical research*, Philadelphia, US, 185-90
29. Petroianu A, 2012. Diagnosis of acute appendicitis: *International journal of surgery* 2012, Elsevier, New york, US, Vol 10(3). 115
30. Feng-Qin Qi, Bo Zhang. Clinical significance of C-reactive protein levels in the determination of pathological type of acute appendicitis. *Int J Clin Exp Med* 2015;8(8):13887-13890
31. Xharra Shefki, Gashi-Luc Lumturije. Correlation of serum C-reactive protein, white blood count and neutrophil percentage with histopathology findings in acute appendicitis. *World Journal of Emergency Surgery* 2012, 7:27
32. Yokoyama Shozo, Takifuji Katsunari, et al. C-Reactive protein is an independent surgical indication marker for appendicitis: a retrospective study. *World Journal of Emergency Surgery* 2009, 4:36
33. Panagiotopoulou I G, Parashar D. The diagnostic value of white cell count, C-reactive protein and bilirubin in acute appendicitis and its complications. *Ann R Coll Surg Engl* 2013; 95: 215–221
34. Moon H-Min, Park B. S. Diagnostic Value of C-reactive Protein in Complicated Appendicitis. *J Korean Soc Coloproctol* 2011;27(3):122-126.
35. Birchley D Patients with clinical acute appendicitis should have pre-operative full blood count and C-reactive protein assays. *Ann R Coll Surg Engl* 2006; **88**: 27–32
36. Sengupta A, BAX G. White cell count and C-reactive protein measurement in patients with possible appendicitis. *Ann R Coll Surg Engl* 2009; 91: 113–115
37. Liu C, 2015. *The Gastrointestinal Tract in Robins and Cotran Pathologis basic of disease*, 9th ed, Elsevier saunders, Philadelphia, US, 797-876
38. Dahlan MS, 2008. *Langkah- langkah membuat proposal penelitian bidang kedokteran dan kesehatan*, Edisi 2, Sagung Seto, Jakarta, 280-107

