

DAFTAR PUSTAKA

1. Fransisca C, Gotra IM, Mahastuti NM. Karakteristik Pasien dengan Gambaran Histopatologi Apendisitis di RSUP Sanglah Denpasar Tahun 2015-2017. *J Med Udayana*. 2019;8(7):2.
2. Salö M, Friman G, Stenström P, Ohlsson B, Arnbjörnsson E. Appendicitis in Children : Evaluation of the Pediatric Appendicitis Score in Younger and Older Children. *Surg Res Pract*. 2014;2014:1–6.
3. Ameh EA, Bickler SW, Lakhoo K. Paediatric Surgery : A Comprehensive Text for Africa. Vol. 2, Global HELP Organization. 2011. 368–782 p.
4. Thomas GA, Adrian T, Ishak L. Angka Kejadian Apendisitis di RSUP Prof . Dr . R . D . Kandou Periode Oktober 2012 - September 2015. *J e-Clinic*. 2016;4(September 2015):231–6.
5. Kliegman RM, Bonita FS, Joseph W, Nina FS. Nelson Textbook of Pediatrics. 20th ed. Philadelphia: Elsevier Inc.; 2016. 1–2373 p.
6. Holcomb GW, Murphy JP. Aschraft's Pediatric Surgery. 5th ed. USA; 2010. 1–1101 p.
7. Sembiring, Azrina O. Prevalensi Peritonitis pada Pasien Apendisitis di RSUP Haji Adam Malik. Universitas Sumatera Utara; 2018.
8. Wj Wibowo, Wahid T, Masdar H. Hubungan Onset Keluhan Nyeri Perut dan Jumlah Leukosit dengan Tingkat Keparahan Apendisitis Akut pada Anak. *Health & Med J*. 2019;2(2):27–36.
9. Bagus C, Putra N, Suryana SN. Gambaran Prediktor Perforasi pada Penderita Apendisitis di Rumah Sakit Umum Ari Canti Gianyar, Bali, Indonesia tahun 2018. *Intisari Sains Medis*. 2020;11(1):122–8.
10. V. Gupta, S.B Sharma. Neonatal Appendicitis with Perforation: A Case Report and Review of Literature. *J Indian Assoc Pediatr Surg*. 2005;10(3):2–3.
11. Khorasani B, A. Gholizadeh Pasha. Effect of Two New Risk Factors on Perforated and Non-Perforated Appendicitis. *Res J Biol Sci*. 2009;4(11):1175–9.
12. Moreno MA. New approaches for appendicitis in children. *JAMA Pediatr*. 2017;171(11):1132.
13. Marzuillo P, Germani C, Krauss BS, Barbi E. Appendicitis in children less than five years old: A challenge for the general practitioner. *World J Clin Pediatr*. 2015;4(2):19–25.
14. Sjamsuhidajat R., De Jong, W. Buku Ajar Ilmu Bedah Sjamsuhidajat De Jong: Usus halus, apendiks, kolon dan anorektum. Edisi 4. Jakarta: EGC.2014.
15. Snell RS. Clinical Anatomy by Regions 9th: The Abdominal Cavity. 9th ed. China: Lippincott Williams & Wilkins, a Wolters Kluwer business; 2012. 1–744 p.
16. Pabst R. Sobotta Atlas of Human Anatomy Volume 2: Trunk, Viscera, Lower Limb. 2006. 1–399 p.
17. Bhasin SK, Khan AB, Kumar V, Sharma S, Saraf R. Vermiform Appendix And Acute Appendicitis. *JK Sci*. 2007;9(4):167–70.

18. Moore Keith, Arthur F. Dalley, Anne M.R. Agur. Clinically Oriented Anatomy 7th ed. Philadelphia : Lippincott Williams & Wilkins. 2014
19. Dahal GR. Acute appendicitis in children : How is it different than in adults ? Gd Meical J. 2019;1(1):35–40.
20. Salö M. Appendicitis in children. Clinical, diagnostic and pathogenic factors. 2016. 0–102 p.
21. Whalen T, Schwartz M, Heneghan K. Appendectomy Surgical Removal of the Appendix. Am Coll Surg. 2014;1–8.
22. Reismann J, Romualdi A, Kiss N, Minderjahn MI, Kallarackal J, Id MS, et al. Diagnosis and classification of pediatric acute appendicitis by artificial intelligence methods : An investigator-independent approach. PLoS One. 2019;1–11.
23. Cameron DB, Williams R, Geng Y, Gosain A, Arnold MA, Guner YS, et al. Time to Appendectomy for Acute Appendicitis : A Systematic Review. J Pediatr Surg [Internet]. 2018;53(3):396–405. Available from: <https://doi.org/10.1016/j.jpedsurg.2017.11.042>
24. Petroianu A. Diagnosis of acute appendicitis q. Int J Surg [Internet]. 2012;10(3):115–9. Available from: <http://dx.doi.org/10.1016/j.ijsu.2012.02.6>
25. Ackerman LL, *et all.* (2014). Handbook of Pediatric Surgical Patient Care. World Scientific Publishin.
26. Berger DH. (2015). Schawrtz Principles of Surgery. 10th ed. United States of America: The McGraw-Hill Companies.
27. Zinner MJ, Ashley SW. Maingot’s Abdominal Abdominal Operations. 12th ed. New York, US: The McGraw-Hill Companies; 2013. 1–1302 p.
28. Cherry, Demmler-Harisson, Kaplan, Steinbach, Hotez. Textbook of Pediatric Infectious Disease. 7th ed. Elsevier; 2014.
29. Huang EY, Emeremni CA, Pershad J. Prospective Evaluation of a Clinical Pathway for Suspected Appendicitis. Pediatrics. 2014;133(1):88–95.
30. Guthrie M, Cagle S. Acute Appendicitis : Efficient Diagnosis and Management. Am Fam Physician. 2018;98(1):25–33.
31. Muhadi D, Samad IA. Analisis nilai diagnostik C-reactive protein pada pasien pediatrik dengan apendisitis di RSUP Dr . Wahidin Sudirohusodo , Makassar , Indonesia. Intisari Sains Medis. 2019;10(2):408–12.
32. Monsalve S, Ellwanger A, Montedonico S. White blood cell count and C-reactive protein together remain useful for diagnosis and staging of acute appendicitis in children. SAMJ. 2017;107(9):773–6.
33. Kwan KY, Nager AL. Diagnosing pediatric appendicitis : usefulness of laboratory markers. Am J Emerg Med [Internet]. 2010;28(9):1009–15. Available from: <http://dx.doi.org/10.1016/j.ajem.2009.06.004>
34. Hossain Z, Rahman M, Hasina K. Diagnostic Role of Pediatric Appendicitis Score (PAS) in Appendicitis of Children Surgeons of Bangladesh Original Article Diagnostic Role of Pediatric Appendicitis Score (PAS) in Appendicitis of Children. J Paediatr Surg Bangladesh. 2015;6(1):16–9.
35. Nasution AP. Hubungan antara Jumlah Leukosit dengan Apendisitis Akut dan Apendisitis Perforasi di RSU Dokter Soedarso Pontianak. Universitas Tanjungpura; 2013.
36. Huang EY, Emeremni CA, Pershad J. Prospective Evaluation of a Clinical Pathway for Suspected Appendicitis. Pediatrics. 2014;133(1):88–95.

37. Becker P. Clinical Management of Appendicitis. *Visc Med*. 2018;453–8.
38. Sudhakaran N. Appendicitis in children. *Surgery* [Internet]. 2010;28(1):16–21. Available from: <http://dx.doi.org/10.1016/j.mpsur.2009.10.010>.
39. Liu C, Wang W, Sun Y, Xu M, Zhuang H, Chen H. Efficacy and complications of laparoscopic appendectomy for pediatric appendicitis. *Int J Clin Exp Med*. 2017;10(9):13784–13789.
40. Biondi A, Stefano C Di, Ferrara F, Bellia A, Vacante M, Piazza L. Laparoscopic versus open appendectomy: a retrospective cohort study assessing outcomes and cost-effectiveness. *World J Emerg Surg*. 2016;11(44):4–9.
41. Tanaka Y, Uchida H, Kawashima H, Fujiogi M, Takazawa S. Long-term outcomes of operative versus nonoperative treatment for uncomplicated appendicitis. *J Pediatr Surg* [Internet]. 2015;1–5. Available from: <http://dx.doi.org/10.1016/j.jpedsurg.2015.07.008>
42. Danwang C, Bigna JJ, Tochie JN, Mbonda A, Mbanga CM, Nyah R, et al. Global Incidence of Surgical Site Infection after Appendectomy: A Systematic Review and Meta-Analysis. *BMJ Open*. 2020;1–7.
43. Atikasari H, Makhmudi A, Kesehatan D, Fakultas G, Universitas K, Mada G, et al. Hubungan Kebiasaan Makan dan Status Gizi Terhadap Kejadian Apendisitis pada Anak di Yogyakarta. 2015;17(2):95–100.
44. Suci Pratiwi IA dan SMAL. Gambaran Hitung Leukosit Pre Operatif pada Tiap-tiap Tingkat Keparahan Apendisitis Akut Anak (Berdasarkan Klasifikasi Clou) di RSUD Arifin Achmad Provinsi Riau Periode Januari 2011-Desember 2012. 2014.
45. Amalia I. Gambaran Sosio-Demografi dan Gejala Apendisitis Akut di RSU Kota Tangerang Selatan. 2016.
46. Hartawan I, Ekawati NP, Saputra H, Dewi I. Karakteristik kasus apendisitis di rumah sakit umum pusat sanglah Denpasar bali tahun 2018. 2020;9(10):6–10.
47. Pieter, J. (2005). Usus Halus, Apendiks, Kolon, dan Anorektum. Dalam: *Buku Ajar Ilmu Bedah*. Edisi II. Jakarta: Penerbit Buku Kedokteran EGC, 646-47.
48. Irawan H. Korelasi Hasil Pediatric Appendicitis Score (PAS) dengan Hasil Ultrasonografi (USG) Apendiks pada Pasien Apendisitis Anak di RSUP HAM dan RS USU Medan Tahun 2018. 2019.
49. Kurniawan I, Sugiharto S. Gambaran histopatologi pada pasien-pasien dengan diagnosis apendisitis di Rumah Sakit Sumber Waras Jakarta. 2018;1(1):96–102.
50. Putra HA, Wahid TOR, Fidiawati WA. Hubungan Mulai Nyeri Perut dengan Tingkat Keparahan Apendisitis Akut Anak Berdasarkan Klasifikasi Cloud di RSUD Arifin Achmad Provinsi Riau. 2015;1(2):1–12.
51. Sukmahayati S. Prevalensi Apendisitis di RSUD Dr. Adjidarmo Kabupaten Lebak pada Tahun 2016. 2018.
52. Syahrir M. Karakteristik Penderita Apendisitis Rawat Inap di RSUP Dr. Wahidin Sudirohusodo periode Januari - Desember 2012. 2013; 1
53. Praja Z. Perbandingan Urinalisis antara Pasien Apendisitis Akut dan Apendisitis Perforasi pada Anak di RSUP H. Adam Malik Medan.USU; 2017.

54. Nasution AP. Hubungan antara Jumlah Leukosit dengan Apendisitis Akut dan Apendisitis Perforasi di RSUD Dokter Soedarso Pontianak. Universitas Tanjungpura; 2013.
55. Khirallah MG, Eldesouki NI, Elzanaty AA, Ismail KA, Arafa MA. Laparoscopic versus open appendectomy in children with complicated appendicitis. 2017;17–20.
56. Aziz, Omer MRCS; Athanasiou, Thanos MD, PhD, FETCS; Tekkis, Paris P. MD, FRCS; Purkayastha, Sanjay MRCS; Haddow, James MBBS; Malinovski, Vitali MBBS; Paraskeva, Paraskevas MD, FRCS; Darzi, Ara FRCS, KBE Laparoscopic Versus Open Appendectomy in Children, *Annals of Surgery*: January 2006 - Volume 243 - Issue 1 - p 17-27 doi: 10.1097/01.sla.0000193602.74417.14
57. Nasution RA. Perbandingan Efektivitas Operasi Apendektomi Laparoskopik dan Apendektomi Terbuka sebagai Tatalaksan Operasi pada Pasien Apendisitis: Telaah Sistematis dan Meta Analisis. 2021.
58. Gadiparthi, R. & Waseem, M. 2018, *Pediatric Appendicitis*, StatPearls Publishing, [book on- line], accessed 27 April 2020; Available from <https://www.ncbi.nlm.nih.gov/books/NBK441864/>
59. Jones, M. W., Lopez, R. A. and Deppen, J. G. 2019, *Appendicitis*, StatPearls Publishing, [book on- line], accessed 3 Mei 2020; Available from <https://www.ncbi.nlm.nih.gov/books/NBK493193/>
60. Kurniawati, Zainal S, Kadir HA. Gambaran tentang Kejadian Apendisitis di RS. TK II Pelamonia Makassar. 2020;15:371–7.
61. Maharani SA, Erianto M, Alfarisi R, Willy J. Faktor-faktor yang Mempengaruhi Lama Hari Rawat Inap Post Apendektomi di RSUD DR. H. Abdul Moelek Kota Bandar Lampung Tahun 2018. 2020;5(2):577–87.
62. Musa A. Perbedaan Lama Rawat Inap dan Biaya Perawatan antara Terapi Teknik Konvensional dan Laparoskopik pada Pasien Apendisitis di RSUD Dr. Moewardi. 2011;

