

DAFTAR PUSTAKA

1. Ozturk MO, Resorlu M, Aydin S, Memis KB. Use of the vertebrae and iliac bone as references for localizing the appendix vermiciformis in computed tomography. *World J Radiol.* 28 November 2024;16(11):629–37.
2. Borrue Nacenta S, Ibáñez Sanz L, Sanz Lucas R, Depetris MA, Martínez Chamorro E. Update on acute appendicitis: Typical and untypical findings. *Radiología (English Edition)*. Maret 2023;65:S81–91.
3. Walter K. Acute Appendicitis. *JAMA*. 14 Desember 2021;326(22):2339.
4. Wickramasinghe DP, Xavier C, Samarasekera DN. The Worldwide Epidemiology of Acute Appendicitis: An Analysis of the Global Health Data Exchange Dataset. *World J Surg.* 23 Juli 2021;45(7):1999–2008.
5. Amnedy TT, Wijaya S. Comparison of Sensitivity and Specificity of Alvarado Score and Tzanakis Score in Enforcement of Acute Appendicitis Diagnosis. *Journal of Social Science*. 25 Mei 2023;4(3):739–44.
6. Kheru A, Sudiadnyani NP, Lestari P. Perbedaan Jumlah Leukosit Pasien Apendisitis Akut dan Perforasi. *Jurnal Ilmiah Kesehatan Sandi Husada*. 1 Juni 2022;161–7.
7. Didel A, Nurhuda M, Nurwiyyeni N. The Profile of Patients with Appendicitis in Rsi Siti Rahmah Padang West Sumatra at The Period of 2016 - 2017. *Scientific Journal*. 18 Januari 2022;1(1):24–9.
8. Purnamasari R, Irsandy Syahruddin F, Dirgahayu AM, Iskandar D, Fadhila F. Karakteristik Klinis Penderita Apendisitis. *UMI Medical Journal*. 29 Desember 2023;8(2):117–26.
9. Muqarrib Hidayat A, Pribadi F, Marwati T, Studi Manajemen Rumah Sakit P, Pascasarjana P, Muhammadiyah Yogyakarta Jalan Lingkar Selatan U, dkk. Analisis Unit Cost Tindakan Appendiktomi

- Menggunakan Metode Activity Based Costing. Vol. 2, Jurnal Asosiasi Dosen Muhammadiyah Magister Administrasi Rumah Sakit. 2016.
10. Esteban Eugenio Iñiguez Avila, Jazmín Alexandra Camas Tacuri, Karina Alexandra Barreto Vasquez, Byron Fabián Pinos Reyes, Analy Alejandra Salinas Salinas, Diana Marisol Berrezueta Rodriguez, dkk. Acute Apendicitis, Panoramic Review. EPRA International Journal of Multidisciplinary Research (IJMR). 26 September 2024;550–5.
 11. Elvira López J, Sales Mallafré R, Padilla Zegarra E, Carrillo Luna L, Ferreres Serafini J, Tully R, dkk. Outpatient management of acute uncomplicated appendicitis after laparoscopic appendectomy: a randomized controlled trial. World Journal of Emergency Surgery. 23 November 2022;17(1):59.
 12. Imani B, Banoueizadeh S, Zandi S, Khazaei S. Comparison of Two Methods of Simple and Continuous Plastic Subcutaneous Suture in Appendectomy Wound Healing. J Clin Med. 9 Agustus 2023;114–20.
 13. Engebretson S. Wound Healing. Dalam: Practical Techniques in Periodontics and Implant Dentistry. Wiley; 2022. hlm. 14–7.
 14. Yuan J, Chen Q, Hong W, Yu L, Li X. Comparison of Clinical Features and Outcomes of Appendectomy in Elderly vs. Non-Elderly: A Systematic Review and Meta-Analysis. Front Surg. 21 Februari 2022;9.
 15. Maharani SA, Erianto M, Alfarisi R, Willy J. Faktor-Faktor yang Mempengaruhi Lama Rawat Inap Pasien Post Apendiktomi di RSUD DR. H. Abdul Moeloek Kota Bandar Lampung Tahun 2018. Human Care Journal. 26 Mei 2020;5(2):577.
 16. Guo S, DiPietro LA. Factors Affecting Wound Healing. J Dent Res. 5 Maret 2010;89(3):219–29.
 17. Caesarridha DK, Wintoko R, Mustofa S, Soleha TU. Hubungan Usia, Jenis Kelamin, dan Jarak Jahitan Luka dengan Kejadian Infeksi Luka Operasi pada Pasien Apendisitis Perforasi di RSUD Dr. H. Abdul Moeloek Provinsi Lampung Tahun 2020-2021. Medula. 2021;

18. Taufik Daniel Hasibuan M. Hubungan Status Nutrisi dengan Waktu Penyembuhan Luka pada Pasien Post Apendiktomi di Rumah Sakit Kota Medan. *Jurnal Ilmiah Keperawatan Imelda*. 26 Maret 2018;4(1):58–61.
19. Siswandi A, Wulandari M, Erianto M, Mawaddah Noviska A. Hubungan Status Gizi dengan Proses Penyembuhan Luka pada Pasien Post Apendektomi. *ARTERI: Jurnal Ilmu Kesehatan*. 30 Mei 2020;1(3):226–32.
20. Thomas GA, Lahunduitan I, Tangkilisan A. Angka kejadian apendisitis di RSUP Prof. Dr. RD Kandou Manado periode Oktober 2012–September 2015. Vol. 4, *Jurnal e-Clinic (eCl)*. 2016.
21. Aditya F, Satria M. Apendisitis Akut Pada Pasien Dewasa: Ulasan Singkat. Vol. 14, *Apendisitis Akut Pada Pasien Dewasa: Ulasan Singkat Medula* |. 2024.
22. Téoule P, de Laffolie J, Rolle U, Reißfelder C. Acute Appendicitis in Childhood and Adulthood: An Everyday Clinical Challenge. *Dtsch Arztbl Int*. 6 November 2020;
23. Saputra R, Amin Pradana M, Fauzan Ramadhan M, Weyzh Ali Abdul Jabbar M, Desti Riani L, Lavenia Terta R, dkk. Penyuluhan Apendisitis pada Rumah Sakit Bintang Amin Program Profesi Dokter, Fakultas Kedokteran, Universitas Malahayati. Vol. 1, *Jurnal Abdimas Kedokteran & Kesehatan*. 2023.
24. Nurdini R, Listia D. Analisis Asuhan Keperawatan Pada Pasien Dengan Gangguan Sistem Pencernaan: Post Operasi Appendectomy Dengan Masalah Keperawatan Nyeri Akut Di RSUD Kabupaten Bekasi. *Jurnal Lentera*. 2023;6.
25. Zebua RF, Butar-Butar H, Sihombing YP. Hubungan Antara Usia dan Jenis Kelamin Terhadap Angka Kejadian Apendisitis di RSUD Dr. Pirngadi Kota Medan [Internet]. Vol. 15, *Jurnal Kedokteran Methodist*. 2022. Tersedia pada: <https://ejurnal.methodist.ac.id/index.php/jkm/article/view/1663>

26. Bima IJ, Syamsu RF, Pramono SD, Purnamasari R, Juliani S, Nasruddin H. Hubungan Jenis Kelamin, Usia dan Jumlah Leukosit Pada Pasien Apendisitis Perforasi dan Apendisitis Non Perforasi. 2021.
27. Snyder MJ, Guthrie M, Cagle S. Acute Appendicitis: Efficient Diagnosis and Management [Internet]. Vol. 98. 2018. Tersedia pada: www.aafp.org/afp
28. Pratama Y. Aspek Klinis dan Tatalaksana Apendisitis Akut pada Anak. Jurnal Kedokteran Nanggroe Medika. 2022;5(2).
29. Holcomb GW 3rd, Murphy JP, Ostlie DJ. J. Ashcraft's pediatric surgery. 7th ed. Elsevier Health Sciences. 2020;
30. Baird DLH, Simillis C, Kontovounios C, Rasheed S, Tekkis PP. Acute appendicitis. BMJ. 19 April 2017;1–6.
31. Schülin S, Schlichting N, Blod C, Opitz S, Suttkus A, Stingu CS, dkk. The intra- and extraluminal appendiceal microbiome in pediatric patients. Medicine (United States). 1 Desember 2017;96(52).
32. Akemah AJ, Yuliana Y, Karmaya INM, Wardana ING. Prevalensi apendisitis akut berdasarkan posisi anatomis apendiks vermiciformis, usia, dan jenis kelamin di Rumah Sakit Stella Maris Makassar periode 2018-2020. Jurnal Medika Udayana. 2023;1–10.
33. Krzyzak M, Mulrooney SM. Acute Appendicitis Review: Background, Epidemiology, Diagnosis, and Treatment. Cureus. 11 Juni 2020;
34. Moris D, Paulson EK, Pappas TN. Diagnosis and Management of Acute Appendicitis in Adults. JAMA. 14 Desember 2021;326(22):2299.
35. Sinopidis X, Sakellaris G, Zachos K, Spyridakis I. Acute Appendicitis in Children: Causes and Treatment. 2023; Tersedia pada: www.intechopen.com
36. Xu H, Yang S, Xing J, Wang Y, Sun W, Rong L, dkk. Comparison of the efficacy and safety of antibiotic treatment and appendectomy for acute uncomplicated appendicitis: a systematic review and meta-analysis. BMC Surg. 1 Desember 2023;23(1).

37. Bom WJ, Scheijmans JCG, Salminen P, Boermeester MA. Diagnosis of Uncomplicated and Complicated Appendicitis in Adults. Scandinavian Journal of Surgery. 14 Juni 2021;110(2):170–9.
38. Mike K. Liang, Roland E. Andersson, Bernard M. Jaffe, David H. Berger. Principles of Surgery Tenth Edition [Internet]. 2014. Tersedia pada: <https://kickass.to/user/tahir99/uploads/>
39. Di Saverio S, Podda M, De Simone B, Ceresoli M, Augustin G, Gori A, dkk. Diagnosis and treatment of acute appendicitis: 2020 update of the WSES Jerusalem guidelines. Vol. 15, World Journal of Emergency Surgery. BioMed Central Ltd.; 2020.
40. Dahiya DS, Akram H, Goyal A, Khan AM, Shahnoor S, Hassan KM, dkk. Controversies and Future Directions in Management of Acute Appendicitis: An Updated Comprehensive Review. Vol. 13, Journal of Clinical Medicine. Multidisciplinary Digital Publishing Institute (MDPI); 2024.
41. Kleinertz A, Manswell K, Peterson K, Flanagan C, Drezzon M, Dilday J, dkk. Current approaches to treating acute appendicitis in the third trimester. Trauma Surg Acute Care Open. 17 Juni 2024;9(1).
42. Daskalakis K, Juhlin C, Pahlman L. The use of pre- or postoperative antibiotics in surgery for appendicitis: A systematic review. Vol. 103, Scandinavian Journal of Surgery. Finnish Surgical Society; 2014. hlm. 14–20.
43. Daskalakis K, Juhlin C, Pahlman L. The use of pre- or postoperative antibiotics in surgery for appendicitis: A systematic review. Vol. 103, Scandinavian Journal of Surgery. Finnish Surgical Society; 2014. hlm. 14–20.
44. Harada T, Harada Y, Hiroshige T, Shimizu T. Factors associated with delayed diagnosis of appendicitis in adults: A single-center, retrospective, observational study. PLoS One. 1 Oktober 2022;17(10 October).

45. Calis H. Morbidity and Mortality in Appendicitis in the Elderly. Journal of the College of Physicians and Surgeons Pakistan. 1 November 2018;28(11):875–8.
46. Shi Y, Yang X, Song J, He Y, Han S, Cheng Y, dkk. Perforation and surgical prognosis of acute appendicitis, and a prediction nomogram for perforated appendicitis in adults: a retrospective study. 2024.
47. Purnama H, Ratnawulan S, Sriwidodo. Proses penyembuhan dan perawatan luka. 2017.
48. Eming SA, Martin P, Tomic-Canic M. Wound repair and regeneration: Mechanisms, signaling, and translation. Sci Transl Med. 3 Desember 2014;6(265).
49. Barbul A, Efron DT, Kavalukas SL. Principles of Surgery Tenth Edition [Internet]. 2014. Tersedia pada: <https://kickass.to/user/tahir99/uploads/>
50. Kolimi P, Narala S, Nyavanandi D, Youssef AAA, Dudhipala N. Innovative Treatment Strategies to Accelerate Wound Healing: Trajectory and Recent Advancements. Cells. 6 Agustus 2022;11(15):2439.
51. Tevar, Amit D, King, Scott, Thompson, Jonathan. Deja Review TM Surgery. United States of America; 2008.
52. Dube CT, Ong YHB, Wemyss K, Krishnan S, Tan TJ, Janelia B, dkk. Age-Related Alterations in Macrophage Distribution and Function Are Associated With Delayed Cutaneous Wound Healing. Front Immunol. 8 Juli 2022;13.
53. Burgess JL, Wyant WA, Abdo Abujamra B, Kirsner RS, Jozic I. Diabetic Wound-Healing Science. Medicina (B Aires). 8 Oktober 2021;57(10):1072.
54. Zhou Y, Luo D, Shao L, Yue Z, Shi M, Zhang J, dkk. Risk factors for acute postoperative hypertension in non-cardiac major surgery: a case control study. BMC Anesthesiol. 16 Mei 2023;23(1):167.
55. Damayanti IP. Faktor-faktor yang Berhubungan dengan Penyembuhan Luka Post Sectio Caesarea di RSUD Arifin Achmad

- Provinsi Riau Tahun 2013. Jurnal Kesehatan Komunitas. 1 November 2014;2(5):207–10.
56. Rauda PR, Sjaaf F, Yulhasfi Febrianto B. Karakteristik Apendisitis pada Usia Muda dan Usia Lanjut di RS Siti Ramah Padang Tahun 2023. Scientific Journal. 30 September 2024;3(5):278–85.
 57. Wasay HA, Saleem Virk U, Quereshi RI, Saqlain MM, Asghar R, Khan AZ. 1692-1696 Research Article A Comparative Analysis of Postoperative Wound Infection Rates Between Open and Laparoscopic Appendectomy Techniques 1693 Afr. J Biomed Res [Internet]. 2024;27(3). Tersedia pada: <https://africanjournalofbiomedicalresearch.com/index.php/https://doi.org/10.53555/AJBR.v27i3.4400>
 58. Siswandi A, Wulandari M, Erianto M, Mawaddah Noviska A. Hubungan Status Gizi dengan Proses Penyembuhan Luka pada Pasien Post Apendektomi. ARTERI : Jurnal Ilmu Kesehatan. 30 Mei 2020;1(3):226–32.
 59. Rauda PR, Sjaaf F, Yulhasfi Febrianto B. Karakteristik Apendisitis pada Usia Muda dan Usia Lanjut di RS Siti Ramah Padang Tahun 2023. Scientific Journal. 30 September 2024;3(5):278–85.
 60. GRAY SH. LYMPHOID HYPERPLASIA OF THE APPENDIX. Archives of Surgery. 1 November 1937;35(5):887.
 61. Peeters T, Houben B, Cools P, Thys Y, D'Onofrio V, Martens S, dkk. An observational study on lifestyle and environmental risk factors in patients with acute appendicitis. Heliyon. April 2023;9(4):e15131.
 62. Patmasari L, Herizal H, Muhammad S. Karakteristik Penderita Apendisitis yang Dioperasi di Divisi Bedah Anak RSUP Dr. M. Djamil Padang Periode 2019-2020. Jurnal Ilmu Kesehatan Indonesia. 28 Agustus 2022;2(4):286–93.
 63. Reza Bahlia M, Sayuti M, Yudhi Iqbal T, Artikel H. Perbandingan Suhu dan Kadar Leukosit Pada Pasien Appendisitis Akut dengan Pasien Appendisitis Perforasi 1173 Perbandingan Suhu dan Kadar Leukosit Pada Pasien Appendisitis Akut dengan Pasien Appendisitis

- Perforasi Comparison of Temperature and Blood Leukocyte Counts in Acute Appendicitis Patients and Perforated Appendicitis patients. Jurnal Penelitian dan Pengabdian Masyarakat. 2022;2:1173–84.
64. Alhusayni MA, Alghamdi TM, Almutairi WA, Alhamyani AS, Alosaimi FG, Mahfouz MEM. The Effect of Body Mass Index on Patients' Length of Stay Post-appendectomy. Cureus. 3 Oktober 2023;
 65. Sartelli M, Baiocchi GL, Di Saverio S, Ferrara F, Labricciosa FM, Ansaloni L, dkk. Prospective Observational Study on acute Appendicitis Worldwide (POSAW). World Journal of Emergency Surgery. 16 Desember 2018;13(1):19.
 66. Tashfeen Farooq, Fatima Rauf, Iffat Noureen, Muhammad Rawal Saeed, Muhammad Ali Hassan, Naveed Akhtar Malik, dkk. Laparoscopic Versus Open Appendectomy in Acute Appendicitis: A Randomized Clinical Trial Comparing Postoperative Wound Infections and Hospital Stay. Indus Journal of Bioscience Research. 31 Maret 2025;3(3):548–51.
 67. Upton L. What is the effect of age on wound healing in the acute trauma setting? A scoping review. Wound Practice and Research. September 2020;28(3).
 68. Afta Maharani S, Erianto M, Alfarisi R, Willy J. Faktor-Faktor yang Mempengaruhi Lama Hari Rawat Inap Pasien Post Apendektomi di RSUD DR. H. Abdul Moeloek Kota Bandar Lampung Tahun 2018. Jurnal Human Care. 2020;5(2):577–87.
 69. Rieger S, Zhao H, Martin P, Abe K, Lisse TS. The role of nuclear hormone receptors in cutaneous wound repair. Cell Biochem Funct. 22 Januari 2015;33(1):1–13.
 70. Reiche E, Tan Y, Keller PR, Soares V, Schuster CR, Mroueh V, dkk. Wound Healing Impairment by Testosterone Involves Disruption of Epithelial-Granulation Equilibrium in Murine and Porcine Models. Plast Reconstr Surg Glob Open. 19 Mei 2023;11(5S):1–2.
 71. Franz MG, Robson MC, Steed DL, Barbul A, Brem H, Cooper DM, dkk. Guidelines to aid healing of acute wounds by decreasing

- impediments of healing. *Wound Repair and Regeneration.* 27 November 2008;16(6):723–48.
72. Schlager JG, Patzer K, Wallmichrath J, French LE, Kunrad E, Schlingmann S, dkk. Surgical site infection in skin surgery—An observational study. *Int Wound J.* 8 November 2023;20(9):3514–22.
73. Desai KA, Razavi SA, Hart AM, Thompson PW, Losken A. The Effect of BMI on Outcomes Following Complex Abdominal Wall Reconstructions. *Ann Plast Surg.* Juni 2016;76(Supplement 4):S295–7.
74. Ueno C. Issue 02 Citation: Ueno CM (2016) BMI and Nutritional Profile in Patients with Chronic/ Acute Wounds in a Tertiary Hospital. *J Surg.* 2016;113.
75. Cho M, Kang J, Kim I kyung, Lee KY, Sohn SK. Underweight Body Mass Index as a Predictive Factor for Surgical Site Infections after Laparoscopic Appendectomy. *Yonsei Med J.* 2014;55(6):1611.
76. Angeramo CA, Laxague F, Castagnino B, Sadava EE, Schlottmann F. Impact of Obesity on Surgical Outcomes of Laparoscopic Appendectomy: Lessons Learned From 2000 Cases in an Urban Teaching Hospital. *Surg Laparosc Endosc Percutan Tech.* Oktober 2021;31(5):523–7.
77. Cotterell A, Griffin M, Downer MA, Parker JB, Wan D, Longaker MT. Understanding wound healing in obesity. *World J Exp Med.* 20 Maret 2024;14(1).
78. Frasca D, Strbo N. Effects of Obesity on Infections with Emphasis on Skin Infections and Wound Healing. *Journal of Dermatology and Skin Science.* 10 Agustus 2022;4(3):5–10.