

DAFTAR PUSTAKA

1. Sellars H, Boorman P. Acute appendicitis. *Surgery (United Kingdom)* [Internet]. 2017;35(8):432–8. Available from: <http://dx.doi.org/10.1016/j.mpsur.2017.06.002>
2. Salim J, Agustina F, Maker JJR. Pre-Coronavirus Disease 2019 Pediatric Acute Appendicitis: Risk Factors Model and Diagnosis Modality in a Developing Low-Income Country. *Pediatr Gastroenterol Hepatol Nutr.* 2022 Jan 1;25(1):30–40.
3. Lim JU, Lee JH, Kim JS, Hwang Y Il, Kim TH, Lim SY, et al. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *Int J Chron Obstruct Pulmon Dis.* 2017 Aug 21;12:2465.
4. Freckelton L, Lambert K, Smith NA, Westley-Wise V, Lago L, Mullan J. Impact of body mass index on utilization of selected hospital resources for four common surgical procedures. *ANZ J Surg.* 2019 Jul 1;89(7):842–7.
5. Lorio E, Ballard DH, Guarisco E, Hughes J, Griffen FD, Samra NS. Appendectomy Hospital Stay: No Difference in Obese Adult or Pediatric Patient Length of Stay Compared to Nonobese Patients. *Ochsner J* [Internet]. 2021 [cited 2022 Oct 22];21(1):14. Available from: </pmc/articles/PMC7993437/>
6. Musa A. Perbedaan Lama Rawat Inap Dan Biaya Perawatan Antara Terapi Teknik Konvensional Dan Laparaskopi Pada Pasien Apendisitis Di Rsud Dr Moewardi. 2012 [cited 2023 Aug 10]; Available from: <https://digilib.uns.ac.id/dokumen/27794/Perbedaan-Lama-Rawat-Inap-Dan-Biaya-Perawatan-Antara-Terapi-Teknik-Konvensional-Dan-Laparaskopi-Pada-Pasien-Apendisitis-Di-Rsud-Dr-Moewardi>
7. Hodge BD, Kashyap S, Khorasani-Zadeh A. Anatomy, Abdomen and Pelvis, Appendix. *StatPearls.* 2022 Aug 8;
8. Appendicitis - StatPearls - NCBI Bookshelf [Internet]. [cited 2022 Oct 22]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK493193/>
9. Kasper DL editor. *Harrison's principles of internal medicine.* 19th edition. Dennis L. Kasper, Anthony S. Fauci, Stephen L. Hauser, Dan L. Longo, J. Larry Jameson, Joseph Loscalzo, editors. New York : McGraw Hill Education Medical, [2015];
10. Bhangu A, Søreide K, Di Saverio S, Assarsson JH, Drake FT. Acute appendicitis: modern understanding of pathogenesis, diagnosis, and management. *Lancet.* 2015 Sep 26;386(10000):1278–87.
11. Fallon SC, Kim ME, Hallmark CA, Carpenter JL, Eldin KW, Lopez ME, et al. Correlating surgical and pathological diagnoses in pediatric appendicitis. *J Pediatr Surg.* 2015 Apr 1;50(4):638–41.
12. Rastogi V, Singh D, Tekiner H, Ye F, Kirchenko N, Mazza JJ, et al. Abdominal Physical Signs and Medical Eponyms: Physical Examination of Palpation Part 1, 1876–1907. *Clin Med Res.* 2018;16(3–4):83.

13. Rastogi V, Singh D, Tekiner H, Ye F, Mazza JJ, Yale SH. Abdominal Physical Signs and Medical Eponyms: Movements and Compression. *Clin Med Res.* 2018;16(3–4):76.
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 Dec 28;9:139.
15. Fugazzola P, Ceresoli M, Agnoletti V, Agresta F, Amato B, Carcoforo P, et al. The SIFIPAC/WSES/SICG/SIMEU guidelines for diagnosis and treatment of acute appendicitis in the elderly (2019 edition). *World J Emerg Surg.* 2020 Mar 10;15(1).
16. Di Saverio S, Podda M, De Simone B, Ceresoli M, Augustin G, Gori A, et al. Diagnosis and treatment of acute appendicitis: 2020 update of the WSES Jerusalem guidelines. *World Journal of Emergency Surgery.* 2020 Apr 15;15(1):1–42.
17. Iftikhar MA, Dar SH, Rahman UA, Butt MJ, Sajjad M, Hayat U, et al. Comparison of Alvarado score and pediatric appendicitis score for clinical diagnosis of acute appendicitis in children—a prospective study. *Annals of Pediatric Surgery.* 2021 Dec 1;17(1):1–5.
18. Kollár D, McCartan DP, Bourke M, Cross KS, Dowdall J. Predicting acute appendicitis? A comparison of the Alvarado score, the Appendicitis Inflammatory Response Score and clinical assessment. *World J Surg.* 2015 Jan 1;39(1):104–9.
19. Podda M, Cillara N, Di Saverio S, Lai A, Feroci F, Luridiana G, et al. Antibiotics-first strategy for uncomplicated acute appendicitis in adults is associated with increased rates of peritonitis at surgery. A systematic review with meta-analysis of randomized controlled trials comparing appendectomy and non-operative managem. *Surgeon.* 2017 Oct 1;15(5):303–14.
20. Huston JM, Kao LS, Chang PK, Sanders JM, Buckman S, Adams CA, et al. Antibiotics vs. Appendectomy for Acute Uncomplicated Appendicitis in Adults: Review of the Evidence and Future Directions. <https://home.liebertpub.com/sur>. 2017 Jul 1;18(5):527–35.
21. Trauma | Schwartz's Principles of Surgery, 10e | AccessSurgery | McGraw Hill Medical [Internet]. [cited 2022 Nov 6]. Available from: <https://accessmedicine.mhmedical.com/book.aspx?bookID=2576#208296159>
22. Body Mass Index (BMI) | Healthy Weight, Nutrition, and Physical Activity | CDC [Internet]. [cited 2022 Nov 7]. Available from: <https://www.cdc.gov/healthyweight/assessing/bmi/index.html>
23. Measuring Children's Height and Weight Accurately At Home | Healthy Weight, Nutrition, and Physical Activity | CDC [Internet]. [cited 2022 Nov 7]. Available from: https://www.cdc.gov/healthyweight/assessing/bmi/childrens_bmi/measuring_child ren.html

24. Aging changes in body shape: MedlinePlus Medical Encyclopedia [Internet]. [cited 2022 Nov 8]. Available from: <https://medlineplus.gov/ency/article/003998.htm>
25. Lee Goldman by, Schafer AI, Schroeder Editor S, Simel D. CECIL MEDICINE, 24 TH EDITION Edited PART 1: SOCIAL AND ETHICAL ISSUES IN MEDICINE PART 2: PRINCIPLES OF EVALUATION AND MANAGEMENT 6: Approach to the Patient: History and Physical Examination. [cited 2022 Nov 8]; Available from: <http://www.us.elsevierhealth.com/Medicine/Internal-Medicine/book/9781437716047/Goldmans-Cecil-Medicine/>
26. Behera A. Brocklehurst's Textbook of Geriatric Medicine and Gerontology, Seventh Edition. Brocklehurst's Textbook of Geriatric Medicine and Gerontology, Seventh Edition. 2010 Jan 1;
27. Ethun K. Sex and Gender Differences in Body Composition, Lipid Metabolism, and Glucose Regulation. Sex Differences In Physiology [Internet]. 2016 May 16 [cited 2022 Nov 9];145–65. Available from: https://www.researchgate.net/publication/303413384_Sex_and_Gender_Differences_in_Body_Composition_Lipid_Metabolism_and_Glucose_Regulation
28. Sistem Informasi Rujukan Statistik - View Variabel [Internet]. [cited 2022 Nov 16]. Available from: <https://sirusa.bps.go.id/sirusa/index.php/variabel/33>
29. Newby PK, Muller D, Hallfrisch J, Qiao N, Andres R, Tucker KL. Dietary patterns and changes in body mass index and waist circumference in adults. *Am J Clin Nutr* [Internet]. 2003 Jun 1 [cited 2022 Nov 9];77(6):1417–25. Available from: <https://academic.oup.com/ajcn/article/77/6/1417/4689846>
30. ZANOVEC M, LAKKAKULA AP, JOHNSON LG, TURRI G. Physical Activity is Associated with Percent Body Fat and Body Composition but not Body Mass Index in White and Black College Students. *Int J Exerc Sci* [Internet]. 2009 [cited 2022 Nov 9];2(3):175. Available from: </pmc/articles/PMC4739486/>
31. Abernathy RP, Black DR. Healthy body weights: an alternative perspective. *Am J Clin Nutr* [Internet]. 1996 [cited 2022 Nov 9];63(3 Suppl). Available from: <https://pubmed.ncbi.nlm.nih.gov/8615340/>
32. BAB 2 TINJAUAN PUSTAKA 2.1 Komposisi tubuh.
33. Goodney PP, Stukel TA, Lucas FL, Finlayson EVA, Birkmeyer JD. Hospital Volume, Length of Stay, and Readmission Rates in High-Risk Surgery. *Ann Surg* [Internet]. 2003 Aug [cited 2022 Nov 9];238(2):161. Available from: </pmc/articles/PMC1422689/>
34. Guo S, DiPietro LA. Factors Affecting Wound Healing. *J Dent Res* [Internet]. 2010 Mar [cited 2022 Nov 10];89(3):219. Available from: </pmc/articles/PMC2903966/>

35. Hanson KA, Jacob D, Alhaj Saleh A, Dissanaik S. In-hospital perforation risk in acute appendicitis: Age matters. *Am J Surg* [Internet]. 2020 Jan 1 [cited 2022 Nov 10];219(1):65–70. Available from: <https://pubmed.ncbi.nlm.nih.gov/31186116/>
36. Khosravizadeh O, Vatankhah S, Bastani P, Kalhor R, Alirezaei S, Doosty F. Factors affecting length of stay in teaching hospitals of a middle-income country. *Electron Physician* [Internet]. 2016 Oct 25 [cited 2022 Nov 10];8(10):3042. Available from: </pmc/articles/PMC5133026/>
37. Pierpont YN, Dinh TP, Salas RE, Johnson EL, Wright TG, Robson MC, et al. Obesity and Surgical Wound Healing: A Current Review. *ISRN Obes* [Internet]. 2014 Feb 20 [cited 2022 Nov 10];2014:1–13. Available from: </pmc/articles/PMC3950544/>
38. Ukai T, Shikata S, Takeda H, Dawes L, Noguchi Y, Nakayama T, et al. Evidence of surgical outcomes fluctuates over time: results from a cumulative meta-analysis of laparoscopic versus open appendectomy for acute appendicitis. *BMC Gastroenterol* [Internet]. 2016 Mar 15 [cited 2022 Nov 10];16(1). Available from: </pmc/articles/PMC4793521/>
39. Li X, Zhang J, Sang L, Zhang W, Chu Z, Li X, et al. Laparoscopic versus conventional appendectomy - a meta-analysis of randomized controlled trials. *BMC Gastroenterol* [Internet]. 2010 Nov 3 [cited 2022 Nov 10];10:129. Available from: </pmc/articles/PMC2988072/>
40. Wei B, Qi CL, Chen TF, Zheng ZH, Huang JL, Hu BG, et al. Laparoscopic versus open appendectomy for acute appendicitis: a metaanalysis. *Surg Endosc* [Internet]. 2011 [cited 2022 Nov 10];25(4):1199–208. Available from: <https://pubmed.ncbi.nlm.nih.gov/20848140/>
41. Alotaibi AM, Alfawaz M, Felemban L, Moshref L, Moshref R. Complicated appendicitis increases the hospital length of stay. *Surg Open Sci*. 2022 Jul 1;9:64–8.
42. Ashcroft GS, Mills SJ. Androgen receptor–mediated inhibition of cutaneous wound healing. *J Clin Invest* [Internet]. 2002 Sep 9 [cited 2022 Nov 10];110(5):615. Available from: </pmc/articles/PMC151108/>
43. Guanche Garcell H, Valle Gamboa ME, Guelmes Dominguez AA, Hernández Hernandez E, Bode Sado A, Alfonso Serrano RN. Effect of a quality improvement intervention to reduce the length of stay in appendicitis. *J Healthc Qual Res* [Internet]. 2019 Sep 1 [cited 2023 May 29];34(5):228–32. Available from: <https://pubmed.ncbi.nlm.nih.gov/31713518/>
44. Timmerman MEW, Groen H, Heineman E, Broens PMA. The influence of underweight and obesity on the diagnosis and treatment of appendicitis in children. *Int J Colorectal Dis* [Internet]. 2016 Aug 1 [cited 2022 Nov 10];31(8):1467. Available from: </pmc/articles/PMC4947471/>

45. Blanco FC, Sandler AD, Nadler EP. Increased incidence of perforated appendicitis in children with obesity. *Clin Pediatr (Phila)* [Internet]. 2012 Oct [cited 2023 May 29];51(10):928–32. Available from: <https://pubmed.ncbi.nlm.nih.gov/22511195/>
46. View of Factors associated with the length of hospital stay post an open appendectomy [Internet]. [cited 2023 May 29]. Available from: <https://www.balimedicaljournal.org/index.php/bmj/article/view/3654/2156>
47. Sci-Hub | In-hospital Perforation Risk in Acute Appendicitis: Age Matters. *The American Journal of Surgery* | 10.1016/j.amjsurg.2019.05.015 [Internet]. [cited 2023 May 29]. Available from: <https://sci-hub.se/10.1016/j.amjsurg.2019.05.015>
48. Di Saverio S, Podda M, De Simone B, Ceresoli M, Augustin G, Gori A, et al. Diagnosis and treatment of acute appendicitis: 2020 update of the WSES Jerusalem guidelines. *World J Emerg Surg* [Internet]. 2020 Apr 15 [cited 2023 May 29];15(1). Available from: </pmc/articles/PMC7386163/>

