

DAFTAR PUSTAKA

- Bansal et al. (2012). Appendicitis in children less than 5 years old: Influence of age and outcome. American Journal of Surgery. 204: 6, pp: 1031-5.
- Barrett ML, Hines AL, Andrews RM, (2013). Trends in Rates of Perforated Appendix, 2001-2010. AHRQ, pp: 1-14.
- Bhangu A, Nepogodiev D, Taylor C, Durkin N, Patel R (2012). Accuracy of clinical coding from 1210 appendicectomies in a British district general hospital. International Journal of Surgery. 10: 3, pp: 144-147.
- Bogard et al. (2015). Diagnosing perforated appendicitis in pediatric patients : A new model. Journal of Pediatric Surgery. 10:054, pp: 1-5.
- Bonadio et al. (2015). Impact of in-hospital timing to appendectomy on perforation rates in children with appendicitis. Journal of Emergency Medicine. 49; 5, pp: 597-604.
- Broker MEE, Lieshout EMM, Elst VD, Stassen SPS, Schepers T (2011). Discriminating between simple and perforated appendicitis. Journal of Surgical Research. 176:1, pp: 79-83.
- Bruckenthal P (2010). Pain in the older adult. Dalam: Fillit HM, Kenneth R, Woodhosue K eds. Brocklehurst's textbook of geriatric medicine and gerontology. Philadelphia: Saunders Elsevier, pp: 965-972.
- Brunicardi FC (2010). Schwartz's principles of surgery. USA: Mc-Graw Hill Company.
- Budhram GR, Bengiamin NR (2014). Abdominal pain. Dalam: Marx JA, Horckberger RS, Walls RM eds. Rosen's emergency medicine. Philadelphia: Saunders Elsevier, pp: 1225-32.
- Chang YJ, Khammash MR, Qasaimeh GR, Shammari AK, Bani MK, Hammori SK (2009). Misdiagnosed acute appendicitis in children. Chang Gung Medical Journal. 33:5, pp:551-557.
- Crawford JM, Kumar V (2005). The gastrointestinal tract. Dalam: Kumar V, Cotran RS, Robbins SL eds. Robbins pathology basic of disease,7th ed. Philadelphia: Saunders Elsevier, pp: 660-1.
- Craig S (2012). Acute appendicitis. Available from: <http://emedicine.medscape.com/article/773895-overview> [Accessed on April, 29th 2012].
- Daley BJ (2015). Peritonitis and abses abdomen. Available from : <http://emedicine.medscape.com/article/180234-overview> [Accessed on Februari, 29th 2016]

- Darmojo, Boedhi (2010). Geriatri: Ilmu kesehatan usia lanjut, edisi 2. Jakarta: Balai Penerbit FKUI.
- Departemen Kesehatan RI (2007). Profil kesehatan Indonesia 2006. Jakarta: Depkes RI.
- Doherty GM, Way LW (2006). Current surgical diagnosis and treatment, edisi ke-12. New York: The McGraw Hill companies.
- Dorland WAN (2010). Kamus kedokteran Dorland. Edisi ke-31. Jakarta: EGC.
- Drake et al. (2014). Time to appendectomy and risk of perforation in acute appendicitis. *JAMA Surgical*. 149: 8, pp: 837-44.
- Ellis, Harold (2006). Clinical anatomy : A revision and applied anatomy for clinical students, 11th ed. Australia : Blackwell Publishing.
- Eroschenko VP (2010). Atlas histologi diFiore dengan korelasi fungsional, edisi 11. EGC : Jakarta.
- Eylin (2009). Karakteristik pasien dan diagnosis histologi pada kasus apendisitis berdasarkan data registrasi di departemen patologi anatomi fakultas kedokteran universitas indonesia rumah sakit umum pusat nasional cipto mangunkusumo pada tahun 2003-2007.
- Fatmah (2006). Respons imunitas yang rendah pada tubuh manusia usia lanjut. *Makara Kesehatan*. 10:1, pp: 47-53.
- Ferri FF (2014). Acute appendicitis. Dalam: Ferri FF ed. Ferri's Clinical Advisor 2014, 1st ed. Philadelphia: Mosby, pp: 107-8.
- Gajhbiye AS, Dakhore SD, Meshram MM, Khathod AP (2013). Perforated Apendicitis in children. *IOSR Journal of Dental and Medical Sciences*. 11:1, pp: 9-16.
- Gartner L, Hiatt J (2014). Color atlas and text of histology, 6th ed. Philadelphia: Lippincott Williams & Wilkins, pp: 328-54.
- Ghnnam WM (2012). Elderly versus young patients with appendicitis 3 years experience. *Alexandria Journal of Medicine*. 48: 1, pp: 9-12.
- Goldman L, Andrew IS (2012). Goldman's cecil medicine, 24th ed. New York : Saunders Elsevier.
- Gray H, Carter HV (2008). Gray's anatomy : The anatomical basic of clinical practice, 40th ed. United Kingdom: Churchill Livingstone Elsevier.
- Grover CA, Sternbach G (2012). McBurney's point. *The Journal of Emergency Medicine*. 42:5, pp: 578-581.
- Halligan S (2003). The large bowel. Dalam: Sutton D ed. *Textbook of radiology and imaging*, 7th edition. London: Churchill Livingstone Elsevier.

- Harbrecht et al. (2011). Acute appendicitis, not just for the young. American Journal of Surgery. 202: 3, pp: 286-290.
- Hay WW et al. (2012). Current pediatric diagnosis & treatment 21st edition. North America: McGraw-Hill Education.
- Hegazi MA, Patel TA (2013). Acute amoebic appendicitis: Case report and review of parasitic appendicitis. Journal of the Pediatric Infectious Diseases Society.2:1, pp:80–2.
- Horn AE, Ufberg JW (2011). Appendicitis, diverticulitis, and colitis. Emergency Medical Clinic North America.29, pp: 347-368.
- Hornby ST, Shahtahmasebi G, Lynch S, Ladwa N, Stell DA (2013). Delay to surgery does not influenced the pathological outcome of acute appendicitis. Scandinavian Journal of Surgery.103, pp:5-11.
- Htwe et al. (2007). Infection in the elderly. Infectious Disease Clinics of North America. 21, pp: 711-743.
- Junqueira LC, Carneiro J, Kelley RO (2005). Histologi dasar 11th edition. Jakarta: EGC, pp: 279-311.
- Kalliakmanis V, Pikoulis E, Karavokyros IG, Felekouras E, Morfaki P, Haralambopoulou G et al. (2005). Acute appendicitis: The reability of diagnosis by clinical assesment alone. Scandinavian Journal of Sugery. 94, pp: 201-206.
- Kirby A, Hobson RP, Burke D, Cleveland V, Ford G, West RM (2014). Appendicectomy for suspected uncomplicated appendicitis is associated with fewer complications than conservative antibiotic management: A meta-analysis of post-intervention complications. Journal of Infection.10:2, pp:105-10.
- Lee JH, Park YS, Choi JS (2010). The epidemiology of appendicitis and appendectomy in South Korea: National registry data. Journal Epidemiology. 20:2, pp: 97-105.
- Lindseth GN (2002). Gangguan usus halus. Dalam: Price SA, Wilson LM eds. Patofisiologi: Konsep klinis proses-proses penyakit, 6th ed. Jakarta: EGC, pp: 437-455.
- Longo DL, Kasper DL, Fauci AS, Braunwald E, Hauser SL, Jameson JL (2012). Harrison's principle of internal medicine 18th ed. New York: The McGraw-Hill Companies.
- Lunca S, Bouras G, Romedea NS (2004). Acute appendicitis in the elderly patient: Diagnostic problems, prognostic factors and outcomes. Romanian Journal of Gastroenterology. 299:4, pp: 299-303.

- Maa J, Kirkwood KS (2012). The appendix. Dalam: Townsend JCM, Beauchamp RD, Evers BM, Mattox KL eds. Sabiston textbook of surgery, 19th ed. Philadelphia: Saunders Elsevier, pp: 1279-93.
- Mallick MS (2008). Appendicitis in pre-school children: A continuing clinical challenge a retrospective study. International Journal of Surgery.6, pp:371–373.
- Manfredi RA, Ranniger C (2013). Appendicitis. Dalam: Adams JG ed. Emergency medicine clinical essentials, 2nd ed. Philadelphia: Saunders Elsevier, pp:325-30.
- Matos VD, Mulberg AE (2008). Appendicitis. Dalam: Schwartz MW ed. The 5-minute pediatric consult 5th edition. Philadelphia : Lippincott Williams and Wilkins.
- Miner JR, Burton J (2014). Pain management. Dalam: Marx JA, Horckberger RS, Walls RM eds. Rosen's emergency medicine. Philadelphia: Saunders Elsevier, pp: 31-49.
- Murphy EEK, Berman L (2014). Clinical evaluation of acute appendicitis. Journal of Pediatric Surgery. 15:3, pp: 223-230.
- Narsule et al. (2010). Effect of delay in presentation in on rate of perforation in children with appendicitis. American Journal of Emergency Medicine, pp: 1-5.
- Nasution AP (2011). Hubungan antara jumlah leukosit dengan apendisitis akut dan apendisitis perforasi di RSUD Dr. Soedarso Pontianak tahun 2011.
- National Institute of Diabetes and Digestive and Kidney Diseases (2008). Appendicitis. National Institute of Health. 09:4547, pp: 1-6.
- Ngodngamthaweesuk N, Tunthangtham A, Sakonya D (2003). Acute appendicitis: A5-year review of histopathology and clinical presentation. The Thai Journal of Surgery. 24:81-4.
- Notoatmodjo S (2010). Metodologi penelitian kesehatan. Jakarta: Rineka Cipta.
- Oldham KT, John JA (2011). Acute appendicitis. Dalam: Kliegman RM, Stanton BF, Geme JW, Schor NF, Berhman RE eds. Nelson's textbook of pediatric 19th ed. Philadelphia: Saunders Elsevier.
- Omari AH, Khammas MR, Qasaimeh GR, Shammari AK, Yaseen MKB, Hammori SK (2014). Acute appendicitis in elderly: Risk factors for perforation. World Journal of Emergency Surgery. 9:6, pp: 1-6.
- Papandria et al. (2013). Risk of perforation increases with delayed in recognition and surgery for acute appendicitis. Journal of Surgical Research. 1: 84, pp: 723-729.

- Park HC, Min JK, Bong HL (2014). Antibiotic therapy for appendicitis in patients aged > 80 years. *The American Journal of Medicine*. 127 (6): 562-564.
- Pasaribu IC (2010). Karakteristik penderita apendisitis di RSUP H. Adam Malik Medan pada tahun 2009 [Skripsi]. Medan: Universitas Sumatera Utara. Fakultas Kedokteran.
- Permata VA (2009). Penggunaan analgesik pasca operasi orthopedi di RSUP Dr. Kariadi Semarang [Skripsi]. Semarang: Jawa Tengah. Fakultas Kedokteran.
- Peter SDS (2010). Appendicitis. Dalam: Holcomb III, Murphy JP eds. Ashcraft's pediatric surgery. Philadelphia : Saunders Elsevier. pp: 549-55.
- Putrikasari LAP (2011). Perbedaan jumlah leukosit pada pasien apendisitis akut dan apendisitis kronik di RSPAD Gatot Soebroto Jakarta periode 2010 [Skripsi]. Jakarta: Universitas Pembangunan Nasional Veteran Jakarta. Fakultas Kedokteran.
- Rahayu RA, Bahar A (2009). Penatalaksanaan infeksi pada usia lanjut. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S eds. Penatalaksanaan ilmu penyakit dalam jilid I edisi V. Interna Publishing : Jakarta.
- Riwanto I, Hamami AH, Pieter J, Tjambolang T, Ahmadsyah I (2010). Usus halus, apendiks, kolon, dan anorektum. Dalam: De Jong W, Sjamsuhidajat R eds. Buku Ajar Ilmu Bedah Edisi Ketiga. Jakarta: EGC.
- Rothrock SG (2008). Appendicitis. Dalam: Baren JM, Rothrock SG, Brennan JA, Brown L eds. Pediatric emergency medicine. Philadelphia: Saunders, pp: 576-581.
- Sherwood L (2011). Fisiologi manusia dari sel ke sistem edisi 2. Jakarta : EGC.
- Shrestha R, Ranabhat SR, Tiwari M (2012). Histopathologic analysis of appendectomy specimens. *Journal of Pathology of Nepal*. 2, pp: 215-219.
- Singh M, Kadian YS, Rattan KM, Janra B (2014). Complicated appendicitis: analysis of risk factors in children. *Journal of Pediatric Surgical*. 11: 2, pp: 109-113.
- Smink et al. (2004). Effects of race, insurance status, and hospital volume on perforated appendicitis in children. *Official Journal of American Academy of Pediatrics*. 10:1542, pp: 920-5.
- Snell RS (2006). Anatomi klinik untuk mahasiswa kedokteran edisi 6. Jakarta: EGC.
- Sudhakaran N, Ajayi NA (2010). Appendicitis in children. *Pediatric Surgery I*. 28:1, hal 16-21.

Stewart C, Schofield P, Hill RG, Mehta S, Reid MC (2014). Management of pain in older adults. Dalam: Benzon HT, Rathmell JP, Wu CL, Tur DC, Ars FF, Hurley RW eds. Practical management of pain. Philadelphia: Mosby Elsevier, pp: 467-473.

Thompson G (2012). Clinical scoring systems in the management of suspected appendicitis in children. Dalam: Lander A ed. Appendicitis - a collection of essays from around the world. InTech.

Vasser HM, Anaya DA (2012). Acute appendicitis. Dalam: Jong EC, Stevens DL eds. Netter's infectious disease. Philadelphia: Saunders Elsevier.

Wolfe JM, Henneman PL (2014). Acute appendicitis. Dalam: Marx JA, Horckberger RS, Walls RM eds. Rosen's emergency medicine. Philadelphia: Saunders Elsevier, pp: 1225-32.

World Health Organization (2014). WHO methods and data sources for country level causes of death 2000-2012. Department of Health Statistics and Information Systems : Geneva.

Wray CJ, Kao LS, Millas SG, Tsao K, Ko TC (2013). Acute appendicitis: Controversies in diagnosis and management. Dalam: Ashley SW ed. Current problems in surgery. Philadelphia: Mosby Elsevier, pp: 54-86.

