

## DAFTAR PUSTAKA

1. Grosfeld JL, O'Neill JA., Fonkalsrud EW. Pediatric Surgery 6<sup>th</sup> ed. New York: Mosby Elsevier; 2006: p.1352
2. Holcomb W. George, Murphy Patrick J. Aschcraft's Pediatric Surgery, 5<sup>th</sup> ed. New York: Saunders; 2010.
3. Columbani PM, Scholz S. Intussusception. Dalam: Coran AG, editor. Pediatric Surgery. Edisi ke-7. Philadelphia: Elsevier Saunders; 2012.
4. Bines J, Ivanoff B. Acute intussusception in infants and children: incidence, clinical presentation and management: a global prospective. World Health Organization, Geneva; 2002
5. Pepper VK, Stanfill AB, Pearl RH. Diagnosis and management of pediatric appendicitis, intussusception, and meckel diverticulum. Surg Clin North Am; 2012; 92:505-26
6. Bines JE, Patel M, Parashar U. Assessment of postlicencure safety of rotavirus vaccines, with emphasis on intussusception. J Infect Dis. 2009(suppl 1):S282-290
7. Huppertz HI, Soriano-Gabbaro M, Grimpel E, Franco E, Mezner Z, Desselberger U, Smit Y, Bosch den van Wolleswinkel J, De Vos B, Giaquinto C. Intussusception among young children in Europe. Pediatr Infect Dis J; 2006; 25:S22-S29
8. Arensman, Robert M, Bambini DA, Almond PS. Pediatric Surgery. USA: Landes Bioscience; 2000.
9. Burge DM, Griffith DM, Steinbceher HA, Wheeler RA. Paediatric Surgery 2<sup>nd</sup> ed. New York: Hodder Arnold;2005:p197-203
10. Mattei P, Waldhausen J. Fundamental of Pediatric Surgery. New York: Springer, 2011
11. Puri P, Hollwarth M. Pediatric Atlas Surgery. New York: Springer, 2006.
12. Brunicardi FC, Andersen DK, Billiar TR. Schwartz'z Principles of Surgery 10<sup>th</sup> ed. New York: Mc Grow Hill;2015:p1622
13. Ein SH, Stephen CA, Minor A. 354 cases in 10 years. J Pediatr Surg. 1971;6:16
14. Van Heek NT, Aronson DC, Halimun EM, Soewarno R, Molenaar JC. Intussusception in a tropical country: Comparison among patient population in Jakarta, Jogjakarta, and Amsterdam. J Pediatr Gastro Enterol Nutr. 1999;29:402-5
15. Wong Carol, Chan Ivy, Chung Patric, Lan Lawrence. Childhood intussusception:17-years experience at a tertiary referral centre in Hong Kong. K Hong kong Med. 2015;21:6:p518-23

16. Khan Kifayat, Khan MJ, Maroof SA. Effect of Delayed Presentation on Surgical Management in Children with Intussusception. JPMI.2009;23:3:p258-62
17. Muhsen K, Kassim E, Efraim S, Goren S, Cohen D, Ephros M. Incidence and Risk Factor for Intussusception among Children in Northern Israel from 1992 to 2009: a retrospective study. BMC pediatric J.2014;14:218
18. Venter JA, Grange SM, Otto SF, Joubert G. An audit of pediatric intussusception radiological reduction at the Bloemfontein Academic Hospital Complex, free state, South Africa. S Afr J.2013;7:2:60-64
19. Hazra NK, Karki OB, Verma M, Rijal D, De Abhijit, Nath B. Intussusception in Children: A Short-term Analysis in Tertiary care Hospital. American Journal of Public Health Research. 2015;3:44:p53-56
20. Yao XM, Chen ZL, Shen DL, Zhou QS, Huang SS, Cai ZR, Tong YL. Risk Factor for Pediatric intussusception complicated by loss of intestine viability in China from June 2009 to May 2014: a retrospective study. Pediatr Surg Int.2015;31:p163-6
21. Justice FA, Auldist AW, Bines JE. Intussusception: Trends in clinical presentation and management. J Gastroenterol Hepatol 2006;21:842-6.
22. Jiang J, Jiang B, Parashar U, Nguyen T, Bines J, Patel M. Childhood intussusception: A literatur review. Pone J. 2013;8:7:e68482
23. Macdonal I, Beattie T. Intussusception presenting to a pediatric accident and emergency department. J Accid Emerg Med.1995;12:p182-186
24. McDemott VG, Taylor T, Mackenzie S, Hendry GMA. Pneumatic Reduction of Intussusception: clinical experience and factor effecting outcome. Clin Radiol.2009;64:7:p655-663
25. Syarifudin A, Yani A, Wangge G. Perbandingan luaran tata laksana reseksi anastomosis langsung dengan reseksi anastomosis ditunda pada pasien intussusepsi. Departemen Bedah RSCM/Universitas Indonesia. 2015
26. Lin YP, Lee J, Chao HC, Kong MS, Luo CC. Risk Factor For Intestinal Gangrene in Children With Small-Bowel Volvulus. JPGN.2011;53:4
27. Kaiser, Anthony D, Applegate, Kimberly EL, Alan P. Current success in the treatment of intussusception in children, Department of Surgery, Indiana University School of Medicine;. 2007.

28. Ludwig S, Fleisher GR, Henretig M, et al. Textbook of pediatric emergency medicine. 5<sup>th</sup> edition. Philadelphia: Williams and Wilkins; 2006.
29. Phua BK; Lee BW, Quak SH, Jacobsen A, Teo H, Pechai KV et al. Incidence of intussusception in Singaporean children aged less than 2 years: a hospital-based prospective study. *BMC pediatrics*, 2013; 13: p 161.
30. Fallon SC, Lopez ME, Zhang W, Brandt ML, Wesson DE, Lee TC et al. Risk factors for surgery in pediatric intussusception in the era of pneumatic reduction. *J Ped Surg*, February 2013. 48 (5); p 1032-6.
31. Sharp, Nicole E, Knott EM, Iqbal CW, Thomas, Priscilla et al. Clinical Outcomes Following Bowel Resection Versus Reduction of Intussusception. The Children's Mercy Hospital Kansas City Missouri: Elsevier; 2013.
32. Beres AL, Baird R, Fung E, Hsieh H, Abou-Khalil M, Gerstle JT. Comparative outcome analysis of the management of pediatric intussusception with or without surgical admission. *Journal of Pediatric Surgery* 2014; 49:750-2.
33. Ekenze SO, Mgbor SO, Okwesili OR. Routine surgical intervention for childhood intussusception in a developing country. *Annals of African Medicine* 2010; 9(1):27-30.
34. Ito Y, Kusakawa I, Murata Y, Ukiyama E, Kawase H, Kamagata S. Japanese guidelines for the management of intussusception in children. 2012;54;948-958
35. Shekherdimian S, Lee SL. Management of pediatric intussusception in general hospitals: diagnosis treatment and differences based on age. *World J Pediatr* 2011; Vol 7(1): 70-3.
36. Martini FH, Timmons MJ, Tallitsch RB. Human Anatomy. Edisi ke-7: Benjamin Cummings; 2012.
37. Linas U, Piet P, Venskutonis D. How to assess intestinal viability during surgery: A review of techniques. *World J Gastrointest Surg* 2011; 3(5): 59-69
38. Gartner LP, Hiatt JL. Color textbook of histology. Edisi. Philadelphia: Elsevier Saunders; 2007.
39. Cudnik TM, Darbha S, Jones J. The diagnosis of acute Mesenteric Ischemia: A systematic review and meta-analysis. Society for ACEM; 2013
40. Dahlan M. Langkah-langkah Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan. Jakarta: Sagung Seto; 2008.

41. Blakstad O. in Non Probability Sampling. Retrieve from <https://explorable.com/non-probability-sampling> diunduh tanggal 20 juni 2016
42. Latipov R, Khudoyorov R, Flem E. Childhood intussusception in Uzbekiztan: analysis of retrospective surveillance data. BMC Pediatrics 2011;11: 22-8
43. Hill SJ, Koontz CS, Langness SM, Wulkan ML. Laparoscopic versus open reduction of intussusception in children: experience over a decade. Journal of laparoscopic & advanced surgical techniques 2013;23(2): 166-9
44. Apelt N, Featherstone N, Giuliani S. Laparoscopic treatment of intussusception in children: a systematic review. Journal of pediatric surgery 2013; 48(1): 1789-93
45. Wei CH, Fu YW, Wang NL. Laparoscopy versus open surgery for idiopathic intussusception in children. Surg Endosc 2015; 29:668-72

