

DAFTAR PUSTAKA

1. Philip LG, Scott CB. Inguinal hernias and hydroceles. In : Coran, Scott A, Thomas MK, Jean ML, Anthony C, Robert S. Pediatric Surgery. Seventh edition. United States of America : Elsevier Saunders;2012. p. 985 – 1001.
2. John J, J. Alex. Groin hernia in Infant and Children. In : Lloyd M, Robert E, William P. Hernia. Second edition. Philadelphia : J.B Lippincott Company. 101 – 136.
3. Charles L, Maria E, Ciro E. Inguinal Hernia. In : George W, Patrick M, Shawn D. Holcomb and Ashcraft's Pediatric Surgery. Seventh Edition. United States Of America : elsevier : 2020 : 808 – 828.
4. Yusirwan. Analisis rasio ekspresi gen kolagen tipe I dengan kolagen tipe III pada pasien hernia inguinalis lateralis unilateral kongenital (Disertasi). Padang : Fakultas kedokteran. Universitas Andalas ; 2014
5. Omar A, Mohamed E, Waleed A, etc. A comparison Study between laparoscopic repair and open repair of pediatric inguinal hernia; outcome and benefits. Acta scientific paediatrics. 2019;2:03 – 08.
6. Ciro E, Maria E, Francesco T, etc. Current concepts in the management of inguinal hernia and hydrocele in pediatric patients in laparoscopic era. Seminars in pediatric surgery. 2016;25:232- 240.
7. Kasper S. Clinical report Assessment and management of inguinal hernia in infant. American Academy of Pediatrics (internet). 2012 (cited 29 April 2020). Available from www.aapublications.org/news.
8. Rafik S, Maged I, Abdelhady S, etc. Laparoscopic inguinal hernia repair ; experience with 874 children. Journal of pediatric surgery.2014;49: 460 – 464.
9. Matthew D, Katherine W, Sara R, Sean T. laparoscopic percutaneous inguinal hernia repair in children : Review of technique and comparison with open surgery. Journal in Pediatric Urology XX, 2015;1.e1 – 1.e6
10. Akemi LK, Eugene SK. Inguinal hernias and hydrocele. In : Chung, Chen. Atlas of pediatric Surgical techniques. China : Elsevier Saunders ; 2010.303 – 315.

11. Hiromu M, Koji F, Masaya Y, etc. Comparison of Percutaneous extraperitoneal closure (LPEC) and Open repair for pediatric inguinal hernia : experience of a single institution with over 1000 cases. *Surg Endosc* ; 2015
12. Masao. Endo. Surgical repair of pediatric Indirect Inguinal Hernia : Great waves of change from open to laparoscopic approach. *Journal of Surgery & transplantation Science*. 2016 July;4(4)1034.
13. Takaharu oue, A. Kubota, H. Okuyama, H. Kawahara. Laparoscopic percutaneous extraperitoneal closure (LPEC) method for the exploration and treatment of inguinal hernia in girls. *Pediatric surg int*. 2005;21: 964 – 968
14. Endo, Toshihiko, Miwako, etc. Laparoscopic Completely extraperitoneal repair of inguinal hernia in children : a Single-Institute experience with 1257 repairs compared with cut down herniorrhaphy. *Surg endosc*. 2009;23 ; 1706 – 1712
15. Miyake, Koji F, Masaya Y, etc. Risk Factor for recurrence and contralateral inguinal hernia after laparoscopic percutaneous extraperitoneal closure for pediatric inguinal hernia. *Journal of pediatric surgery*. 2017;52 : 317 – 321.
16. Dr.nivash.s, DR.stalin raja.c. Congenital Inguinal Hernia Laparoscopic Percutaneous Extracorporeal Closure (Lpec) By A Spinal Needle Vs Open Herniotomy Surgery. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)*.2017;16(8):12-19.
17. Venkatachalam R, Prakash A. Choice of repairing inguinal hernia in children : open versus laparoscopy. *Indian journal pediatric* ; 2017
18. Kazi, Samimul H, Delwar H, etc. Laparoscopic needle assisted extracorporeal repair of inguinal hernia in children : our experience. *Journal of pediatrics and neonatal care* ; 2018;8(2):90 – 92
19. Hiroo U, Hiroshi K, Chikashi G, etc. Inguinal hernia repair in children using single-incision laproscopic –assisted percutaneous extraperitoneal closure. *Journal of pediatric surgery* ;2010; 45:2386 – 2389
20. Hamdi L, Mohamed J, Mohamed Z, etc. Laparoscopic – assisted percutaneous extraperitoneal closure for inguinal hernia repair in children : an initial experience. *Int J pediatri* ;2018;6(8)
21. Koichiro Y, Yoshiaki K, Takeshi S. The safety and efficacy of laparoscopic Percutaneous extraperitoneal closure for inguinal hernia in neonates and infant younger

- than 1 year of age in comparixon to older patients. Journal of laparoendoscopic & advance surgical techniques ; 2015;00.
22. Sucharita G, Andrei B, Sabine S, etc. Single – Center, retrospective study of the outcome of laparoscopic inguinal herniorraphy in children. Medicine ; 2017;96(52)
 23. Mohamed A, Hatem A, Mohamas M, etc. Laparoscopic pediatric inguinal hernia repair : a controlled randomized study. Journal of Pediatric Surgery ; 2017;52:1539 – 1544.
 24. S.M.K Shehata, A.A. El Attar, M.A. Attia, A.M Hassam. Laparoscopic Herniotomy in children : Prospective assessment of tertiary center experience in a developing country. The world journal of hernia and abdominal wall surgery ; 2011
 25. Jyoji Y, Syuichi A, Naruo K, etc. Laparoscopic Percutaneous extraperitoneal closure for inguinal hernia : learning curve for attending surgeons and residents. Pediatric surgery int. Springer;2013
 26. Masahiro Z, Ryuta S, Takashi S, etc. Safety and efficacy of laparoscopic Percutaneous extraperitoneal closure for inguinal hernia in infant younger than 6 months : a comparison with conventional open repair. Asian Journal of Endoscopic Surgery ; 2018
 27. G.M. Grimsby, M.A. Keays, C. Villanueva, etc. Non-absorbable sutures are associated with lower recurrence rates in laparoscopic percutaneous inguinal hernia ligation. Journal of pediatric Urology ; 2015; xx:1.e1-1.e4
 28. Walid, felix. Characteristic Of laparoscopic inguinal hernia recurrences. Pediaatric surgery Int ; 2009;25:149 – 152.
 29. Rafik, M.abd razek, dkk. Fifteen years experience with laparoscopic inguinal hernia repair in infant and children. Journal of laparoendoscopic & advance surgical technique ; 2017: 00.
 30. Shahnam, mehran, dkk. 2013. Recurrence and complications of pediatric inguinal hernia repair over 5 years. Annals of pediatric surgery ;2013;9: 58-60.
 31. Wonyong C, Nigel J, Massimo G, etc. Outcome following laparoscopic Inguinal Hernia Repair in Infants compared with older children. PEDIATR SURG INT. 2012;28:1165-1169.

32. Ciro E, Leonardo M, Antonio S, etc. Laparoscopic Treatment of Inguinal Hernia in The First Year of Life. *Journal of Laparoendoscopic & Advanced Surgical Techniques*. 2010;20(5):473-476.
33. Helen D, Vogels, Christine, etc. Predictors of recurrence after inguinal herniotomy in Boys. *Pediatr Surg Int*. 2009;25:235-238.
34. Antonio M, Maria D, Micaela, etc. Decreased Recurrence Rate in the Laparoscopic Herniorrhaphy in Children : Comparison Between two techniques. *Journal of Laparoendoscopic & Advanced Surgical techniques*. 2009;19(2):259-262.
35. Grosfeld, Kathryn M, Frederick S, etc. Inguinal Hernia In Children : Factors Affecting Recurrence in 62 Cases. *Journal of Pediatric Surgery*. 1991;26(2):283-287.
36. Kwong L, Hau Y, Paul K. Toward a near-zero recurrence rate in laparoscopic inguinal hernia repair for pediatric patients of all ages. *Journal of Pediatric Surgery*. 2007;42:1993-1997.
37. Felix Schier. The Laparoscopic Spectrum of Inguinal hernia and their recurrences. *Pediatr Surg Int*. 2007;23:1209-1213.
38. Salmai T, Jan E, Kathrin K, etc. Laparoscopic inguinal herniorrhaphy in babies weighing 5 kg or less. *Surg Endosc*. 2011;25:72-78
39. Shobhana N, Sidharta S, Hugh G, et al. The Incidence of complications following primary inguinal herniotomy in babies weighing 5 kg or less. *Pediatr Surg Int*; 2006: 22: 500 – 502.
40. Philippe M, Ciro E. Fifteen years experience in laparoscopic inguinal hernia repair in pediatric patients. Results and consideration on debated procedure. *Surg Endosc* ; 2011 : 25 : 450 – 453.
41. Blatnik J, Harth K, Krpata Dm et al. Stitch versus scar – evaluation of laparoscopic pediatric inguinal hernia repair : a pilot study in rabbit model. *J Laparoendosc Adv surg Tech*; 2012 : 22(8): 848 – 851.
42. Soichi S, Naho F, Takanori, etc. The learning curve of laparoscopic percutaneous extraperitoneal closure (LPEC) for inguinal hernia : protocolled training in a single center for six pediatric surgical trainees. *BMC Surgery* ; 2019 : 19(6).