



DAFTAR PUSTAKA

- Attigah M & Schäfer M. 2007. Surgical Staplers. 'Atlas of Upper Gastrointestinal and Hepato-Pancreato-Biliary Surgery. Springer', Berlin, Heidelberg, pp 27-32.
- Bangaru, H., Veitla, R.M.R., Pigilam, M., & Kunwargiri, G.K. 2012. 'Comparative Study between Staplers and Conventional (Hand-Sewn) Anastomosis in Gastrointestinal Surgery'. *Indian Journal of Surgery*, 74(6) pp 462-467
- Betzold, R., & Laryea, J.A. 2014. 'Staple Line/Anastomotic Reinforcement and Other Adjuncts: Do They Make a Difference?'. *Clin Colon Rectal Surg*, 27 pp 156–161.
- Bhandary, S., Babu, N.K., Gojanur, G., & Reddy, C.K.R. 2016. 'Comparative Study of Bowel Anastomosis - Hand Sewn Versus Stapler'. *Journal of Dental and Medical Sciences*, 15(12) pp 37-42
- Burch, J.M., Franciose, R.J., Moore, E.E., Biffl, W. L., & Offner, P.J. 2000. 'Single-Layer Continuous Versus Two-Layer Interrupted Intestinal Anastomosis: A Prospective Randomized Trial'. *Annals of Surgery*, 231(6) pp 832-837
- Chandramohan, S.M., Gajbhiye, R.N., Agwarwal, A., Creedon, E., Schwiers, M.L., Waggoner, J.R., et al. 2013. 'A randomized study comparing outcomes of stapled and hand-sutured anastomoses in patients undergoing open gastrointestinal surgery'. *Indian J Surg*. 75(4):311-316.
- Chekan, E., & Whelan, R.L. 2014. 'Surgical stapling device-tissue interactions: what surgeons need to know to improve patient outcomes'. *Medical Devices: Evidences and Research*, 7 pp 305-318
- Chen, C. 2012. 'The Art of Bowel Anastomosis. Scandinavian Journal of Surgery', 101 pp 238-240
- Choy PY, Bissett IP, Docherty JG, Parry BR, Merrie A, & Fitzgerald A. 'Stapled versus handsewn methods for ileocolic anastomoses'. *Cochrane Database Syst Rev*. 2011. <https://doi.org/10.1002/14651858.CD004320.pub3>.
- Çigdem, M.K., Onen A., Otçu, S., & Duran, H. 2006. 'Postoperative abdominal evisceration in children: possible risk factors'. *Pediatric Surgery International*. 22:677-680.
- Coran, A.G., Adzinck, N.S., Krummel, T.M. 2012. *Pediatric Surgery 7th edition*. Elsevier. p1239.
- Dandi, P.P., AAudichya, A.S., Juneja, I.A., Vaishanai, B.V., & Bhatt, J.G. 2015. 'A prospective comparative study of intestinal anastomosis, single layer



extramucosal versus double layer'. *International Journal of Research in Medical Sciences*. 3(8) pp 2099-2104

De Beaufort, C.M.C., van den Akker, A.C.M., Kuijper, F.M. 2022. 'The importance of screening for additional anomalies in patients with anorectal malformations: A retrospective cohort study'. *Journal of Pediatric Surgery*. In-press.

Dziki, A.J., Duncan, M.D., Harmon, JW., Saini, N., Malthaner, R.A., Trad, K.S., et al. 1991. 'Advantages of Hadsewn over Stapled Bowel Anastomosis, Dis Colon Rectum', 34 (6) pp 442-448

Everett, W.G., Friend, P.J., & Forty, J. 1986. 'Comparison of stapling and hand-suture for left-sided large bowel anastomosis'. *Br. J. Surg.* 73:345-348.

Emil, S. 2020. 'Clinical Pediatric Surgery A Case-Based Interactive Approach'. CRC Press. p.401.

Fang, A.H., Chao, W., & Ecker, M. 2020. 'Review of Colonic Anastomotic Leakage and Prevention Methods'. *Journal of Clinical Medicine*, 9, 4061

Fujii, T., Tanaka, A., Katami, H., & Shimono, R. 2021. 'Stapled versus hand-sewn intestinal anastomosis in pediatric patients: a systematic review and meta-analysis'. 21:435.

Ghafoor, M.T., Sabir, S., Tumrani, R. 2022. 'Outcome Comparison of Stapled Versus Hand-Sewn Anastomosis in Elective Gastrointestinal Surgeries'. *Pakistan Journal of Health Sciences*. 3:4.

Goulder, F. 2012. 'Bowel anastomoses: The theory, the practice and the evidence base'. *World Journal of Gastrointestinal Surgery*, 27;4(9) pp 208-213

Hardy, K.J. 1990. 'Non Suture Anstomosis: The Historical Development'. Aust. N.Z. J. Surg, 1990, 60, 625-633

Hintz, G.C., Alshehri, A., Bell, C.M., & Butterworth, S.A. 2018. 'Stapled versus hand-sewn pediatric intestinal anastomoses: A retrospective cohort study'. *Journal of Pediatric Surgery*. 53:959-963.

Jain, S.K., Stoker M.D., David L., Tanwar R. 2013. 'Basic Surgical Skills and Techniques'. Jaypee Brothers Medical Publishers (P) Ltd.

Kancherla, V., Sundar, M., Tandaki, L., Lux, A., & Bakker, M.K. 2022. 'Prevalence and mortality among children with anorectal malformation: A multi-country analysis'. *Birth Defect Research*. 1-15. Doi: 10.1002/bdr2.2129

Kate, V., Kalayarasan, R., & Mohta, A. 2022. 'Intestinal Anastomosis'. Medscape. <https://emedicine.medscape.com/article/1892319-overview>



- Kingham, T.P & Pachter, H.L. 2009. 'Colonic anastomotic leak: risk factors, diagnosis, and treatment'. *Journal of The American College of Surgeon.* 208(2):269-278.
- Kozlov, Y., Novogilov V., & Podkamenec, A. 2013. 'Stapled bowel anastomoses in newborn surgery'. *Eur J Pediatr Surg.* 23:63-66.
- Lane, V.A., Wood, R.J., & Reck-Burneo, C. 2017. 'Pediatric Colorectal and Pelvic Surgery Case Studies'. *New York : CRC Press.*
- Lassen K, Soop M, Nygren J, Cox PB, Hendry PO, Spies C, et al. 2009. 'Consensus Review of Optimal Perioperative Care in Colorectal Surgery: Enhanced Recovery After Surgery (ERAS) Group Recommendations'. *American Medical Association.* 144(10):961-969.
- Levitt, M.A., & Peña, A. 2007. 'Anorectal malformations'. *Orphanet Journal of rare Disease.* 2:33.
- Lin, S.Y., & Buan, B.J.L. 2022. 'Side-to-side versus end-to-side ileocolic anastomosis in right-sided colectomies: A cohort control study'. *J Minim Access Surg.* 18(3):408-414.
- Makrufardi, F., Arifin, D.N., & Afandy, D. 2020. 'Anorectal malformation patients' outcomes after definitive surgery using Krickenbeck classification: A cross-sectional study'.
- Martin, D.S., & Piper, H.G. 2022. 'Nutrition considerations in pediatric surgical patients'. *Nutrition in Clinical Practice.* 37(3):510-520.
- Mitra, A.S., Chandak, U., Kulkarni, K.K., Nagdive, N., Saoji, R., & Tiwari, C. 2020. 'Stapled vs Conventional Hand-sewn Gastrointestinal Anastomosis during Infancy: A Prospective Comparative Study from Central India'. *Euroasian Journal of Hepato-Gastroenterology,* 10(1) pp 11-15
- Mohamed, M.A., Ahmed, M.L., Hagag, M.G.E., & Nassar, M.N.S. 2018. 'Stapler versus handsewn in small intestinal anastomosis'. *International Surgery Journal,* 5(6) pp 2054-2058
- Morgan RB, Shogan BD. 2022. 'The science of anastomotic healing. Seminars in Colon and Rectal Surgery'. 33, 100879
- Mortensesn, N.J., & Ashraf, S2015. 'Intestinal Anastomosis. Scientific American Surgery'. Doi : 10.2310/surg.2085
- Mullassery D., Iacona R., & Cross K. 2018. 'Loop colostomies are safe in anorectal malformations'
- Naito M., Miura, H., Nakamura, T., Sato, T., Yamanashi, T., Tsutsui., et al. 2017. 'Sutureless functional end-to-end anastomosis using a linear stapler with



polyglycolic acid felt for intestinal anastomoses'. *Annals of Medicine and Surgery*, 17 pp 50-53

Nematihonar, B., Salimi, S., Noorian, V., & Samsami M. 2018. *Advanced Biomedical Research*, 7:30

Patil M, & Ratra A. 2020. 'Prospective Study of Extramucosal Single Layer Interrupted Suture vs Conventional Two Layer Repair of Intestinal Anastomosis'. *Clinic in Surgery*. 5:2916.

Pena A, Migotto-Krieger M, & Levitt M A. 2006. 'Colostomy in anorectal malformations: a procedure with serious but preventable complications'. *J Pediatr Surg*. 41(4):748-56.

Saeed, S., Khalid, A.R., & Farhan, M. 2022. 'Epidemiological comparison of anorectal malformation with other gastrointestinal abnormalities in patients in the pediatric ward'. *Cureus*. 14(3):e23136. Doi: 10.7759/cureus.23136

Sato, K., Uchida, H., Tanaka, Y. 2012. 'Stapled instestinal anastomosis is a simple and reliable method for management of intestinal caliber discrepancy in children'. *Pediatr Surg Int*. 28:893-898.

Săvulescu, A., Cîrlan, C., & Blajut, FC. 2022. 'Mechanical suture-modern alternatives for suturing'. *Industria textilă*. 73,6.

Shanker, V., Kaul, R.K., & Rathore, A.S. 2021. 'Factors affecting the outcome of intestinal anastomosis: a prospective study'. *International Surgery Journal*. 8(5):1433-1438.

Shikata, S., Yamagishi, H., Taji, Y., Shimada, T., & Noguchi, Y. 2006. 'Single-versus two- layer intestinal anastomosis: a meta-analysis of randomized controlled trials'. *BMC Surgery*, 6:2

Tabibian, N., Swehli E., Boyd A., Umbreen A., Tabibian J.H. 2017. 'Abdominal adhesions: a practicalreview of an oftenoverlooked entity'. *Annal of medicaine and surgery*. 15(2017)9-13

Telem, D.A., Chin, H.C., Nguyen, S.Q., & Divino, C.M. 2010. 'Risk Factors for Anastomotic Leak Following Colorectal Surgery. A Case-Control Study'. *Arch Surg*, 145(4)

Toure, A.O., Seck, M., Gueye, M.L., & Thiam, O. 2020. 'Bowel Anastomosi: Manual or Mechanical. Abdominal Surgery A Brief Overview, IntechOpen'. DOI: 10.5772/intechopen.96700.

Oda O, Davies D, Colapinto K, & Gerstle JT. 2013. 'Loop versus divided colostomy for the management of anorectal malformations'. *Journal of Pediatric Surgery*. 49:87-90.



UNIVERSITAS
GADJAH MADA

Perbandingan Luaran Reseksi Anastomosis Intestinal antara Teknik Jahitan Tangan dan Stapler

Kasus Anak dengan Kasus Malformasi Anorektal di RSUP Sardjito

Robin Perdana Saputra, dr. Andi Dwihantoro SpB, SpBA, Subsp.D.A(K.); Prof. dr. Gunadi Ph.D, SpBA, Subsp.D.A(K.)

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Vijgen G. 2023. ‘Surgical stapler’. BJS Society. Znac451. Doi:
<https://doi.org/10.1093/bjs/znac451>

Zarnescu, E.C., Zarnescu, N.O., Costea, R., & Neagu, S. 2015. ‘Review of Risk Factors for Anastomotic Leakage in Colorectal Surgery’. Chirurgia, 110 pp 319-326