

DAFTAR PUSTAKA

- Arnold, K. M., Opdenaker, L. M., Flynn, D., & Sims-Mourtada, J. 2015. Wound Healing and Cancer Stem Cells: Inflammation as a Driver of Treatment Resistance in Breast Cancer. *Cancer Growth and Metastasis*, 8, CGM.S11286. <https://doi.org/10.4137/cgm.s11286>
- Abdalla S, Scarpinata R. Early and Late Closure of Loop Ileostomies: A Retrospective Comparative Outcomes Analysis. *Ostomy Wound Manage.* 2018 Dec;64(12):30-35. PMID: 30516478.
- Acosta, S. (2010). Epidemiology of Mesenteric Vascular Disease: Clinical Implications. *Seminars in Vascular Surgery*, 23(1), pp.4–8. doi:<https://doi.org/10.1053/j.semvascsurg.2009.12.001>.
- Aljorfi, A.A. and Alkhamis, A.H. (2020). A Systematic Review of Early versus Late Closure of Loop Ileostomy. *Surgery Research and Practice*, [online] 2020. doi:10.1155/2020/9876527.
- Ambe, P., Rebecca Kurz , N., Nitschke, C., F. Odeh, S., Möslin, G. and Zirngibl, H. (2018). Intestinal Ostomy. *Deutsches Ärzteblatt International*, [online] 115(11), pp.182–187. doi:10.3238/arztebl.2018.0182.
- American Cancer Society. (2019). “Colostomy Guide.” www.cancer.org, www.cancer.org/treatment/treatments-and-side-effects/treatment-types/surgery/ostomies/colostomy.html. Accessed 21 Jan. 2022.
- Babakhanlou, R., Larkin, K., Hita, A. G., Stroh, J., & Yeung, S. C. 2022. Stoma-related complications and emergencies. *International Journal of Emergency*

Medicine, 15(1), 1–9. <https://doi.org/10.1186/s12245-022-00421-9>

Bakx, R., Busch, O. R. C., Geldere, D. van, Bemelman, W. A., Slors, J. F. M., &

Lanschot, J. J. B. van. 2003. Feasibility of Early Closure of Loop

Ileostomies: A Pilot Study. *Diseases of the Colon and Rectum*, 46(12), 1680–1684.

Barenboim, A., Geva, R., & Tulchinsky, H. 2022. Revised risk factors and patient

characteristics for failure to close a defunctioning ileostomy following low anterior resection for locally advanced rectal cancer. *International Journal of Colorectal Disease*, 37(7), 1611–1619. <https://doi.org/10.1007/s00384-022-04188-6>

Beck, S. J. 2011. Stoma issues in the obese patient. *Clinics in Colon and Rectal*

Surgery, 24(4), 259–262. <https://doi.org/10.1055/s-0031-1295689>

Björck, M., Koelemay, M., Acosta, S., Bastos Goncalves, F., Kölbel, T.,

Kolkman, J.J., Lees, T., Lefevre, J.H., Menyhei, G., Oderich, G., ESVS Guidelines Committee, Kolh, P., de Borst, G.J., Chakfe, N., Debus, S., Hinchliffe, R., Kakkos, S., Koncar, I., Sanddal Lindholt, J. and Vega de Ceniga, M. (2017). Editor's Choice – Management of the Diseases of Mesenteric Arteries and Veins. *European Journal of Vascular and Endovascular Surgery*, 53(4), pp.460–510.
doi:<https://doi.org/10.1016/j.ejvs.2017.01.010>.

Brandt, L.J., Feuerstadt, P., Longstreth, G.F. and Boley, S.J. (2015). ACG Clinical

Guideline: Epidemiology, Risk Factors, Patterns of Presentation, Diagnosis, and Management of Colon Ischemia (CI). *American Journal of*

Gastroenterology, [online] 110(1), pp.18–44.

doi:<https://doi.org/10.1038/ajg.2014.395>.

Bray, F., Ferlay, J., Soerjomataram, I., Siegel, R.L., Torre, L.A. and Jemal, A.

(2018). Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA: A Cancer Journal for Clinicians*, 68(6), pp.394–424.

doi:<https://doi.org/10.3322/caac.21492>.

Burke, J.P. (2019). Role of Fecal Diversion in Complex Crohn's Disease. *Clinics in Colon and Rectal Surgery*, 32(04), pp.273–279.

doi:<https://doi.org/10.1055/s-0039-1683916>.

Castleberry, A.W., Turley, R.S., Hanna, J.M., Hopkins, T.J., Barbas, A.S., Worni, M., Mantyh, C.R. and Migaly, J. (2012). A 10-Year Longitudinal Analysis of Surgical Management for Acute Ischemic Colitis. *Journal of Gastrointestinal Surgery*, 17(4), pp.784–792. doi:<https://doi.org/10.1007/s11605-012-2117-x>.

Chambers, A., Stearns, A., Walsh, A., Rankin, A., Khan, A., Morton, A.,

Engledow, A., Newman, A., Shaw, A., Wilkins, A., Curtis, A., Jones, A.,

Makhort, A., Groves, A., Bilkhu, A., Alabi, A., Miller, A., Kosti, A., Lyons,

A. and Sayers, A. (2021). Factors impacting time to ileostomy closure after anterior resection: the UK closure of ileostomy timing cohort study

(CLOSE- IT). *Colorectal Disease*, 23(5), pp.1109–1119.

doi:10.1111/codi.15531.

Chamieh J, Prakash P, Symons WJ. Management of Destructive Colon Injuries

after Damage Control Surgery. *Clin Colon Rectal Surg*. 2018 Jan;31(1):36-

40.

Chau, T. C. Y., Nguyen, H., Robertson, I. K., Harvey, X., Tan, B., Tan, M., &

Yang, C. M. 2024. Factors affecting timing of loop ileostomy closure: a regional centre's experience with 106 patients. *ANZ Journal of Surgery*, 94(1–2), 193–198. <https://doi.org/10.1111/ans.18729>

Chow, A., Tilney, H. S., Paraskeva, P., Jeyarajah, S., Zacharakis, E., &

Purkayastha, S. 2009. The morbidity surrounding reversal of defunctioning ileostomies: A systematic review of 48 studies including 6,107 cases. *International Journal of Colorectal Disease*, 24(6), 711–723. <https://doi.org/10.1007/s00384-009-0660-z>

Clair, D.G. and Beach, J.M. (2016). Mesenteric Ischemia. *New England Journal of Medicine*, 374(10), pp.959–968. [doi:https://doi.org/10.1056/nejmra1503884](https://doi.org/10.1056/nejmra1503884).

Cullinane, D.C., Jawa, R.S., Como, J.J., Moore, A.E., Morris, D.S., Cheriyan, J., Guillamondegui, O.D., Goldberg, S.R., Petrey, L., Schaefer, G.P., Khwaja, K.A., Rowell, S.E., Barbosa, R.R., Bass, G.A., Kasotakis, G. and Robinson, B.R.H. (2019). Management of penetrating intraperitoneal colon injuries. *Journal of Trauma and Acute Care Surgery*, 86(3), pp.505–515. [doi:https://doi.org/10.1097/ta.0000000000002146](https://doi.org/10.1097/ta.0000000000002146).

Da Silva, E. (2014). Ischemic Colitis After a Routine Colonoscopy: Report of Two Cases. *American Journal of Gastroenterology*, 109, p.S397. [doi:https://doi.org/10.14309/00000434-201410002-01350](https://doi.org/10.14309/00000434-201410002-01350).

David, G.G., Slavin, J.P., Willmott, S., Corless, D.J., Khan, A.U. and Selvasekar,

- C.R. (2010). Loop ileostomy following anterior resection: is it really temporary? *Colorectal Disease*, 12(5), pp.428–432. doi:10.1111/j.1463-1318.2009.01815.x.
- Dekker, E., Tanis, P.J., Vleugels, J.L.A., Kasi, P.M. and Wallace, M.B. (2019). Colorectal cancer. *The Lancet*, [online] 394(10207), pp.1467–1480. doi:[https://doi.org/10.1016/s0140-6736\(19\)32319-0](https://doi.org/10.1016/s0140-6736(19)32319-0).
- Den Dulk, M., Smit, M., Peeters, K.C., Kranenbarg, E.M.-K., Rutten, H.J., Wiggers, T., Putter, H. and van de Velde, C.J. (2007). A multivariate analysis of limiting factors for stoma reversal in patients with rectal cancer entered into the total mesorectal excision (TME) trial: a retrospective study. *The Lancet Oncology*, 8(4), pp.297–303. doi:10.1016/s1470-2045(07)70047-5.
- Deptuła, M., Zieliński, J., Wardowska, A., & Piśkuła, M. 2019. Wound healing complications in oncological patients : perspectives for cellular therapy. *Adv Dermatol Allergol 2019*;, 139–146.
- Doyle, D. J., & Garmon, E. H. 2018. American Society of Anesthesiologists Classification (ASA Class). *StatPearls*.
<http://www.ncbi.nlm.nih.gov/pubmed/28722969>
- Fakhry, S.M., Watts, D.D. and Luchette, F.A. (2003). Current Diagnostic Approaches Lack Sensitivity in the Diagnosis of Perforated Blunt Small Bowel Injury: Analysis from 275,557 Trauma Admissions from the EAST Multi-Institutional HVI Trial. *The Journal of Trauma: Injury, Infection, and Critical Care*, 54(2), pp.295–306.

doi:<https://doi.org/10.1097/01.ta.0000046256.80836.aa>.

Fijten, G.H., Starmans, R., Muris, J.W., Schouten, H.J., Blijham, G.H. and Knottnerus, J.A. (1995). Predictive value of signs and symptoms for colorectal cancer in patients with rectal bleeding in general practice. *Family Practice*, 12(3), pp.279–286. doi:<https://doi.org/10.1093/fampra/12.3.279>.

Floodeen, H., Lindgren, R., & Matthiessen, P. 2013. When are defunctioning stomas in rectal cancer surgery really reversed? results from a population-based single center experience. *Scandinavian Journal of Surgery*, 102(4), 246–250. <https://doi.org/10.1177/1457496913489086>

George, Intas & Stergiannis, Pantelis. (2010). Seat Belt Syndrome: A global issue. *Health Science Journal*. 4. 202.

Gnanapandithan, K. and Feuerstadt, P. (2020). Review Article: Mesenteric Ischemia. *Current Gastroenterology Reports*, 22(4). doi:<https://doi.org/10.1007/s11894-020-0754-x>.

Guo, Y., Luo, Y., Zhao, H., Bai, L., Li, J. and Li, L. (2020). Early Versus Routine Stoma Closure in Patients With Colorectal Resection: A Meta-Analysis of 7 Randomized Controlled Trials. *Surgical Innovation*, 27(3), pp.291–298. doi:10.1177/1553350620907812.

Gustafsson, C.P., Gunnarsson, U., Dahlstrand, U. and Lindfors, U. (2018). Loop-ileostomy reversal—patient-related characteristics influencing time to closure. *International Journal of Colorectal Disease*, 33(5), pp.593–600. doi:10.1007/s00384-018-2994-x.

Hashmi, Z.G., Dalton, M.K., Sheikh, S.S., McCarty, J.C., Salim, A. and Haider,

- A.H. (2021). National estimates of intestinal ostomy creation and reversal for trauma. *The Journal of Trauma and Acute Care Surgery*, [online] 90(3), pp.459–465. doi:<https://doi.org/10.1097/TA.0000000000003022>.
- Hawkins, A.T., Wise, P.E., Chan, T., Lee, J.T., Glyn, T., Wood, V., Eglinton, T., Frizelle, F., Khan, A., Hall, J., Ilyas, M.I.M., Michailidou, M., Nfonsam, V.N., Cowan, M.L., Williams, J., Steele, S.R., Alavi, K., Ellis, C.T., Collins, D. and Winter, D.C. (2020). Diverticulitis: An Update From the Age Old Paradigm. *Current Problems in Surgery*, 57(10), p.100862. doi:<https://doi.org/10.1016/j.cpsurg.2020.100862>.
- Hayden, D. M., Mora Pinzon, M. C., Francescatti, A. B., & Saclarides, T. J. 2015. Patient factors may predict anastomotic complications after rectal cancer surgery. Anastomotic complications in rectal cancer. *Annals of Medicine and Surgery*, 4(1), 11–16. <https://doi.org/10.1016/j.amsu.2014.12.002>
- Hong, M.K.H., Craig Lynch, A., Bell, S., Woods, R.J., Keck, J.O., Johnston, M.J. and Heriot, A.G. (2011). Faecal diversion in the management of perianal Crohn's disease. *Colorectal Disease*, 13(2), pp.171–176. doi:<https://doi.org/10.1111/j.1463-1318.2009.02092.x>.
- Hong, Michael & Skandarajah, Anita. (2015). Diverticulosis, diverticular disease and diverticulitis - definitions and differences. *The Journal of Stomal Therapy Australia*. 35. 8.
- Hurwitz, E. E., Simon, M., Vinta, S. R., Zehm, C. F., Shabot, S. M., Minhajuddin, A., & Abouleish, A. E. 2017. Adding Examples to the ASA-Physical Status Classification Improves Correct Assignment to Patients. *Anesthesiology*,

126(4), 614–622. <https://doi.org/10.1097/ALN.0000000000001541>

Hyman, N., & Richard Nelson. 2007. Stoma Complications. In *The ASCRS*

Textbook of Colon and Rectal Surgery (pp. 643–652).

<https://doi.org/10.1055/s-0043-1777453>

Iaselli, F., Mazzei, M.A., Firetto, C., D’Elia, D., Squitieri, N.C., Biondetti, P.R.,

Danza, F.M. and Scaglione, M. (2015). Bowel and mesenteric injuries from blunt abdominal trauma: a review. *La radiologia medica*, 120(1), pp.21–32.

doi:<https://doi.org/10.1007/s11547-014-0487-8>.

Isenhour, J.L. and Marx, J. (2007). Advances in Abdominal Trauma. *Emergency*

Medicine Clinics of North America, [online] 25(3), pp.713–733.

doi:<https://doi.org/10.1016/j.emc.2007.06.002>.

Jeroukhimov, I., Wiser, I., Hershkovitz, Y., Shapira, Z., Peleg, K., Alfici, R.,

Givon, A. and Kessel, B. (2018). Frequency of intra-abdominal organ injury is higher in patients with concomitant stab wounds to other anatomical areas.

BMC Emergency Medicine, 18(1). doi:<https://doi.org/10.1186/s12873-018-0167-4>.

Kärkkäinen, J.M. and Acosta, S. (2017). Acute mesenteric ischemia (part I) –

Incidence, etiologies, and how to improve early diagnosis. *Best Practice & Research Clinical Gastroenterology*, 31(1), pp.15–25.

doi:<https://doi.org/10.1016/j.bpg.2016.10.018>.

Käser, S.A., Müller, T.C., Guggemos, A., Nitsche, U., Späth, C., Maurer, C.A.,

Janssen, K.-P., Kleeff, J., Friess, H., Wilhelm, D. and Bader, F.G. (2015).

Outcome after surgery for acute right-sided colonic ischemia without feasible

vascular intervention: a single center experience of 58 patients over 6 years.

BMC Surgery, 15(1). doi:<https://doi.org/10.1186/s12893-015-0018-0>.

Kavoor,G., Jacobsen JW.,Stretton,B., BacchiS., Gupta,A., Claridge,B., Steen,M.,

Bhanushali,A.,(2023). *Depression after stoma surgery: a systematic review and meta-analysis*. BMC Psychiatry (2023) 23:352.

<https://doi.org/10.1186/s12888-023-04871-0>

Kawahara, N.T., Alster, C., Fujimura, I., Poggetti, R.S. and Birolini, D. (2009).

Standard Examination System for Laparoscopy in Penetrating Abdominal Trauma. *Journal of Trauma: Injury, Infection & Critical Care*, 67(3), pp.589–595. doi:<https://doi.org/10.1097/ta.0b013e3181a60593>.

Krebs, B., Ivanecz, A., Potrc, S. and Horvat, M. (2019). Factors affecting the morbidity and mortality of diverting stoma closure: retrospective cohort analysis of twelve-year period. *Radiology and Oncology*, 53(3), pp.331–336. doi:10.2478/raon-2019-0037.

Larsson, J. (2021). *Reversal of Hartmann's procedure – why is it delayed?* [pdf] pp.1–20. Available at: <https://www.diva-portal.org/smash/get/diva2:1548386/FULLTEXT01.pdf> [Accessed 8 Jan. 2023].

Le, D.T., Durham, J.N., Smith, K.N., Wang, H., Bartlett, B.R., Aulakh, L.K., Lu, S., Kemberling, H., Wilt, C., Lubner, B.S., Wong, F., Azad, N.S., Rucki, A.A., Laheru, D., Donehower, R., Zaheer, A., Fisher, G.A., Crocenzi, T.S., Lee, J.J. and Greten, T.F. (2017). Mismatch repair deficiency predicts response of solid tumors to PD-1 blockade. *Science*, 357(6349), pp.409–413.

doi:<https://doi.org/10.1126/science.aan6733>.

- Lertsithichai, P., & Rattanapichart, P. 2004. Temporary ileostomy versus temporary colostomy: A meta-analysis of complications. *Asian Journal of Surgery*, 27(3), 202–210. [https://doi.org/10.1016/S1015-9584\(09\)60033-6](https://doi.org/10.1016/S1015-9584(09)60033-6)
- Lim, Sang Woo, et al. “Risk Factors for Permanent Stoma after Low Anterior Resection for Rectal Cancer.” *Langenbeck’s Archives of Surgery*, vol. 398, no. 2, 9 Dec. 2012, pp. 259–264, 10.1007/s00423-012-1038-1. Accessed 21 Jan. 2023.
- Malik, T., Lee, M. and Harikrishnan, A. (2018). The incidence of stoma related morbidity – a systematic review of randomised controlled trials. *The Annals of The Royal College of Surgeons of England*, 100(7), pp.501–508.
doi:10.1308/rcsann.2018.0126.
- Mariani, A., Moszkowicz, D., Trésallet, C., Koskas, F., Chiche, L., Lupinacci, R. and Menegaux, F. (2014). Restoration of intestinal continuity after colectomy for non-occlusive ischemic colitis. *Techniques in Coloproctology*, 18(7), pp.623–627. doi:<https://doi.org/10.1007/s10151-013-1109-5>.
- Martin, Sean T., and Jon D. Vogel. “Intestinal Stomas.” *Advances in Surgery*, vol. 46, no. 1, Sept. 2012, pp. 19–49, 10.1016/j.yasu.2012.04.005.
- Mattiuzzi, C., & Lippi, G. 2019. Current cancer epidemiology. *Journal of Epidemiology and Global Health*, 9(4), 217–222.
<https://doi.org/10.2991/jegh.k.191008.001>
- McMahon KR, Balasubramanya R. Intestinal Trauma. [Updated 2022 Jun 26]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-.

Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557624/>

Mueller, M.H., Geis, M., Glatzle, J., Kasperek, M., Meile, T., Jehle, E.C., Kreis, M.E. and Zittel, T.T. (2007). Risk of Fecal Diversion in Complicated Perianal Crohn's Disease. *Journal of Gastrointestinal Surgery*, 11(4), pp.529–537. doi:<https://doi.org/10.1007/s11605-006-0029-3>.

Mulita F, Lotfollahzadeh S. Intestinal Stoma. [Updated 2022 Dec 3]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-.

Available from: <https://www.ncbi.nlm.nih.gov/books/NBK565910/>

Nassif, M. O., Trabulsi, N. H., Farsi, A. H., Al-shammakh, S. S., Alghamdi, I. O., Alshehrani, E. A., Alotaibi, S. M., Habeeb, R. A., Akeel, N. Y., Malibary, N. H., Saleem, A. M., Kadi, M. S., & Badahdah, A.-M. 2020. Factors affecting temporary stoma outcomes at a major Saudi University Hospital. *International Surgery Journal*, 7(11), 3604. <https://doi.org/10.18203/2349-2902.isj20204658>

Parini, D., Bondurri, A., Ferrara, F., Rizzo, G., Pata, F., Veltri, M., Forni, C., Coccolini, F., Biffl, W. L., Sartelli, M., Kluger, Y., Ansaloni, L., Moore, E., Catena, F., & Danelli, P. 2023. Surgical management of ostomy complications: a MISSTO–WSES mapping review. *World Journal of Emergency Surgery*, 18(1), 1–16. <https://doi.org/10.1186/s13017-023-00516-5>

Prakash, P., Symons, W. and Chamieh, J. (2017). Management of Destructive Colon Injuries after Damage Control Surgery. *Clinics in Colon and Rectal Surgery*, 31(01), pp.036–040. doi:<https://doi.org/10.1055/s-0037-1602178>.

- Quiroga, B., Verde, E., Abad, S., Vega, A., Goicoechea, M., Reque, J., López-Gómez, J.M. and Luño, J. (2013). Detection of patients at high risk for non-occlusive mesenteric ischemia in hemodialysis. *Journal of Surgical Research*, 180(1), pp.51–55. doi:<https://doi.org/10.1016/j.jss.2012.10.008>.
- Rahadiani, N., Habiburrahman, M., Abdullah, M., Jeo, W. S., Stephanie, M., Handjari, D. R., & Krisnuhoni, E. 2022. Analysing 11 years of incidence trends, clinicopathological characteristics, and forecasts of colorectal cancer in young and old patients: a retrospective cross-sectional study in an Indonesian national referral hospital. *BMJ Open*, 12(9), 1–21. <https://doi.org/10.1136/bmjopen-2022-060839>
- Revell, M.A., Pugh, M.A. and McGhee, M. (2018). Gastrointestinal Traumatic Injuries. *Critical Care Nursing Clinics of North America*, 30(1), pp.157–166. doi:<https://doi.org/10.1016/j.cnc.2017.10.014>.
- Roig JV, Salvador A, Frasson M, Cantos M, Villodre C, Balciscueta Z, García-Calvo R, Aguiló J, Hernandis J, Rodríguez R, Landete F, García-Granero E; en representación del Grupo Cooperativo de la Sociedad Valenciana de Cirugía. Surgical treatment of acute diverticulitis. A retrospective multicentre study. *Cir Esp*. 2016 Dec;94(10):569-577. English, Spanish. doi: 10.1016/j.ciresp.2016.10.005. Epub 2016 Nov 16. PMID: 27865426.
- Roscoe, J. T. (1975). *Fundamental research statistics for the behavioral sciences* (Second ed.). New York: Holt Rinehart and Winston.
- Saito, Y., Takakura, Y., Hinoi, T., Egi, H., Tashiro, H., & Hideki Ohdan. 2014. Body mass index as a predictor of postoperative complications in loop

ileostomy closure after rectal resection in Japanese patients. *Hiroshima*

Journal of Medical Sciences, 63(4), 33–38.

[http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med8&NE](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med8&NEWS=N&AN=25707091%0Ahttp://www.urban.ne.jp/home/joka/HJMS-HP/e-vols.html%0Ahttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed15&NEWS=N&AN=602103200)

[WS=N&AN=25707091%0Ahttp://www.urban.ne.jp/home/joka/HJMS-HP/e-](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed15&NEWS=N&AN=602103200)

[vols.html%0Ahttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed15&NEWS=N&AN=602103200)

[&D=emed15&NEWS=N&AN=602103200](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed15&NEWS=N&AN=602103200)

Schoen, R.E., Razzak, A., Yu, K.J., Berndt, S.I., Firl, K., Riley, T.L. and Pinsky, P.F. (2015). Incidence and Mortality of Colorectal Cancer in Individuals With a Family History of Colorectal Cancer. *Gastroenterology*, 149(6), pp.1438-1445.e1. doi:<https://doi.org/10.1053/j.gastro.2015.07.055>.

Seifarth, C., Kreis, M.E. and Gröne, J. (2015). Indications and Specific Surgical Techniques in Crohn's Disease. *Visceral Medicine*, 31(4), pp.273–279. doi:<https://doi.org/10.1159/000438955>.

Shah, S.K., Uray, K.S., Stewart, R.H., Laine, G.A. and Cox, C.S. (2011). Resuscitation-induced intestinal edema and related dysfunction: state of the science. *The Journal of Surgical Research*, [online] 166(1), pp.120–130. doi:<https://doi.org/10.1016/j.jss.2009.09.010>.

Sherman, K. L., & Wexner, S. D. 2017. Considerations in Stoma Reversal. *Clinics in Colon and Rectal Surgery*, 30(3), 172–177. <https://doi.org/10.1055/s-0037-1598157>

Sier, M.F., van Gelder, L., Ubbink, D.T., Bemelman, W.A. and Oostenbroek, R.J. (2015). Factors affecting timing of closure and non-reversal of temporary ileostomies. *International Journal of Colorectal Disease*, 30(9), pp.1185–1192. doi:[10.1007/s00384-015-2253-3](https://doi.org/10.1007/s00384-015-2253-3).

Singh, N., Baby, D., Rajguru, J., Patil, P., Thakkannavar, S., & Pujari, V. 2019. Inflammation and cancer. *Annals of African Medicine*, 18(3), 121–126. https://doi.org/10.4103/aam.aam_56_18

Sun SL, Ding WW, Liu BC, Fan XX, Wu XJ, Li JS. [The application of intestinal stomas in mesenteric ischemia]. *Zhonghua Wai Ke Za Zhi*. 2018 Aug 1;56(8):603-606. Chinese. doi: 10.3760/cma.j.issn.0529-5815.2018.08.010. PMID: 30107703.

Taylor, C. and Varma, S. (2012). Factors Affecting Closure of a Temporary Stoma. *Journal of Wound, Ostomy and Continence Nursing*, 39(1), pp.51–57. doi:10.1097/won.0b013e3182383f1a.

Taylor, C., & Varma, S. 2012. Factors affecting closure of a temporary stoma.

Journal of Wound, Ostomy and Continence Nursing, 39(1), 51–57.

<https://doi.org/10.1097/WON.0b013e3182383f1a>

Tilsed, J.V.T., Casamassima, A., Kurihara, H., Mariani, D., Martinez, I., Pereira, J., Ponchietti, L., Shamiyeh, A., Al-Ayoubi, F., Barco, L. a. B., Ceolin, M., D’Almeida, A.J.G., Hilario, S., Olavarria, A.L., Ozmen, M.M., Pinheiro, L.F., Poeze, M., Triantos, G., Fuentes, F.T. and Sierra, S.U. (2016). ESTES guidelines: acute mesenteric ischaemia. *European Journal of Trauma and Emergency Surgery: Official Publication of the European Trauma Society*, [online] 42(2), pp.253–270. doi:<https://doi.org/10.1007/s00068-016-0634-0>.

Tollefson, D.F.J. and Ernst, C.B. (1991). Colon Ischemia Following Aortic Reconstruction. *Annals of Vascular Surgery*, 5(5), pp.485–489. doi:<https://doi.org/10.1007/bf02133058>.

Townsend, Courtney M, et al. *Sabiston Textbook of Surgery : The Biological Basis of Modern Surgical Practice*. St. Louis, Missouri, Elsevier, 2022, pp. 159–169.

Trotter, J.M., Hunt, L. and Peter, M.B. (2016). Ischaemic colitis. *BMJ*, p.i6600. doi:<https://doi.org/10.1136/bmj.i6600>.

Turner, G. A., Clifford, K. A., Holloway, R., Woodfield, J. C., & Thompson-

Fawcett, M. 2022. The impact of prolonged delay to loop ileostomy closure on postoperative morbidity and hospital stay: A retrospective cohort study.

Colorectal Disease, 24(7), 854–861. <https://doi.org/10.1111/codi.16095>

- Waterland, P., Goonetilleke, K., Naumann, D.N., Sutcliffe, M. and Soliman, F. (2015). Defunctioning Ileostomy Reversal Rates and Reasons for Delayed Reversal: Does Delay Impact on Complications of Ileostomy Reversal? A Study of 170 Defunctioning Ileostomies. *Journal of Clinical Medicine Research*, 7(9), pp.685–689. doi:10.14740/jocmr2150w.
- Weber, D.G., Bendinelli, C. and Balogh, Z.J. (2013). Damage control surgery for abdominal emergencies. *British Journal of Surgery*, 101(1), pp.e109–e118. doi:<https://doi.org/10.1002/bjs.9360>.
- Whitehead, A. and Cataldo, P. (2017). Technical Considerations in Stoma Creation. *Clinics in Colon and Rectal Surgery*, 30(03), pp.162–171. doi:10.1055/s-0037-1598156.
- Whitehouse, J.S. and Weigelt, J.A. (2009). Diagnostic peritoneal lavage: a review of indications, technique, and interpretation. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 17(1), p.13. doi:<https://doi.org/10.1186/1757-7241-17-13>.
- Whitney, S., LaChapelle, C., Plietz, M., George, J., Khaitov, S., & Greenstein, A. 2020. Unexplained systemic inflammatory response following ileostomy closure after ileal pouch-anal anastomosis: a deeper dive into a rare entity. *International Journal of Colorectal Disease*, 35(12), 2267–2271. <https://doi.org/10.1007/s00384-020-03710-y>
- Plasencia, A. and Bahna, H. (2019). Diverting Ostomy: For Whom, When, What, Where, and Why. *Clinics in Colon and Rectal Surgery*, 32(03), pp.171–175. doi:<https://doi.org/10.1055/s-0038-1677004>.
- Yamamoto, T., Allan, R.N. and Keighley, M.R.B. (2000). Effect of Fecal Diversion Alone on Perianal Crohn's Disease. *World Journal of Surgery*, 24(10), pp.1258–1263. doi:<https://doi.org/10.1007/s002680010250>.

You, H., Sweeny, A., Cooper, M.L., Von Papen, M. and Innes, J. (2019). The management of diverticulitis: a review of the guidelines. *Medical Journal of Australia*, 211(9), pp.421–427. doi:<https://doi.org/10.5694/mja2.50276>.