

DAFTAR PUSTAKA

- Aarts, M. A., Okrainec, A., Glicksman, A., Pearsall, E., Charles Victor, J., & McLeod, R. S. (2012). Adoption of enhanced recovery after surgery (ERAS) strategies for colorectal surgery at academic teaching hospitals and impact on total length of hospital stay. *Surgical Endoscopy and Other Interventional Techniques*, 26(2), 442–450. <https://doi.org/10.1007/s00464-011-1897-5>
- Abd-el-maeboud, K. H. I., Ibrahim, M. I., Shalaby, D. A. A., & Fikry, M. F. (2009). Gum chewing stimulates early return of bowel motility after caesarean section. *International Journal of Obstetrics and Gynaecology*, 116(10), 1334–1339. <https://doi.org/10.1111/j.1471-0528.2009.02225.x>
- Agac, A., Kutun, S., Ulucanlar, H., Tarcan, O., Demir, A., & Cetin, A. (2011). Risk factors for postoperative ileus. *Journal of the Korean Surgical Society*, 81, 242–249.
- Al-Temimi, M. H., Griffee, M., Enniss, T. M., Preston, R., Vargo, D., Overton, S., ... Nirula, R. (2012). When is death inevitable after emergency laparotomy? Analysis of the american college of surgeons national surgical quality improvement program database. *Journal of the American College of Surgeons*, 215(4), 503–511. <https://doi.org/10.1016/j.jamcollsurg.2012.06.004>
- Andersson, T., Bjerså, K., Falk, K., & Olsén, M. F. (2015). Effects of chewing gum against postoperative ileus after pancreaticoduodenectomy – a randomized controlled trial, 1–5. <https://doi.org/10.1186/s13104-015-0996-0>
- Arasaradnam, R. P., Brown, S., Forbes, A., Fox, M. R., Hungin, P., Kelman, L., ... Walters, J. R. F. (2018). Guidelines for the investigation of chronic diarrhoea in adults : British Society of Gastroenterology , 3rd edition, 1380–1399. <https://doi.org/10.1136/gutjnl-2017-315909>
- Barbieux, J., Hamy, A., Talbot, M. F., Casa, C., Mucci, S., Lermite, E., & Venara, A. (2016). Does enhanced recovery reduce postoperative ileus after colorectal surgery? *Journal of Visceral Surgery*, 154(2), 79–85. <https://doi.org/10.1016/j.jviscsurg.2016.08.003>
- Basri, A. H., & Sulistiyawati, N. (2018). PENGARUH MENGUNYAH PERMEN KARET TERHADAP PERISTALTIK USUS POST APPENDIKTOMI. *Journal of Ners Community*, 9(1).
- Bonventre, S., Inviati, A., Paola, V., Morreale, P., Di Giovanni, S., Di carlo, P., & Schifano. (2014). Evaluating the efficacy of current treatments for reducing postoperative ileus_ a randomized clinical trial in a single center. *Minerva Chir*,

- 69(1), 47–55.
- Chauhan, S., Chauhan, B., & Sharma, H. (2017). A comparative study of postoperative complications in emergency versus elective laparotomy at a tertiary care centre, *4*(8), 2730–2735.
- Ditya, W. . A. (2016). Artikel Penelitian Hubungan Mobilisasi Dini dengan Proses Penyembuhan Luka pada Pasien Pasca Laparatomi di Bangsal Bedah Pria dan, *5*(3), 724–729.
- Doherty, G. M. (2010). *CURRENT DIAGNOSIS & TREATMENT SURGERY* (Thirteenth). United State of America: Mc Graw-Hill Companies.
- Ehtesham, S. (2017). A Prospective Study of Altered Inflammatory Response and Its Clinical Outcome Following Laparoscopic and Open Cholecystectomy. *Iranian Journal of Medical Science*, *42*(4), 347–353.
- Funder, J. A., Tolstrup, R., Jepsen, B. N., & Iversen, L. H. (2017). Postoperative paralytic ileus remains a problem following surgery for advanced pelvic cancers. *Journal of Surgical Research*, *218*, 167–173. <https://doi.org/10.1016/j.jss.2017.05.044>
- Gomez-pinilla, P. J., Deprest, J. A. N., Binda, M. M., & Boeckxstaens, G. U. Y. E. (2014). Absence of intestinal inflammation and postoperative ileus in a mouse model of laparoscopic surgery. *Neurogastroenterology and Motility*, *26*(9), 1238–1247. <https://doi.org/10.1111/nmo.12376>
- Huang, H., & He, M. (2015). Usefulness of chewing gum for recovering intestinal function after cesarean delivery : A systematic review and meta-analysis of randomized controlled trials. *Taiwanese Journal of Obstetrics & Gynecology*, *54*(2), 116–121. <https://doi.org/10.1016/j.tjog.2014.10.004>
- Juárez-Parra, M. A., Carmona-Cantú, J., González-Cano, J. R., Arana-Garza, S., & Treviño-Frutos, R. J. (2015). Risk factors associated with prolonged postoperative ileus after elective colon resection. *Revista de Gastroenterología de Mexico*, *80*(4), 260–266. <https://doi.org/10.1016/j.rgmx.2015.08.002>
- Keller, D., & Stein, S. L. (2013). Facilitating Return of Bowel Function after Colorectal Surgery : Alvimopan and Gum Chewing. *Clinical Colon and Rectal Surgery*, *1*(212), 186–190.
- Lambrichts, D. P. V., Boersema, G. S. A., Tas, B., Wu, Z., Vrijland, W. W., Kleinrensink, G.-J., ... Menon, A. G. (2017). Nicotine chewing gum for the prevention of postoperative ileus after colorectal surgery: a multicenter, double-blind, randomised, controlled pilot study. *International Journal of Colorectal Disease*, 1267–1275. <https://doi.org/10.1007/s00384-017-2839-z>
- Leslie, J. B., Viscusi, E. R., Jr, J. V. P., & Panchal, S. J. (2011). Anesthetic Routines : The Anesthesiologist ' s Role in GI Recovery and Postoperative Ileus. *Advances in Preventive Medicine*, 1–10. <https://doi.org/10.4061/2011/976904>
- Lunding, J. A., Nordstrom, L. M., Haukelid, A. O., Berstad, A., & Hausken, T. (2008). PDFlib PLOP : PDF Linearization , Optimization , Protection Page

- inserted by evaluation version Vagal activation by sham feeding improves gastric motility in functional dyspepsia. *Neurogastroenterology and Motility*, 20(6), 618–624. <https://doi.org/10.1111/j.1365-2982.2007.01076.x>
- Mahony, D. O., Leary, P. O., & Quigley, E. M. M. (2002). Aging and Intestinal Motility A Review of Factors that Affect Intestinal Motility in the Aged, 19(7), 515–527.
- Matsuoka, H., Sugiyama, & Masanori. (2015). Efficacy of Gum Chewing on Bowel Movement After Open Colectomy for Left-Sided Colorectal Cancer: A Randomized Clinical Trial. *Disease of Colon and Rectum*, 58(11), 1058–1063. <https://doi.org/10.1097/DCR.0000000000000452>
- Miller, Ronald D; Pardo Jr, M. C. (2011). *Basics Of Anesthesia* (sixth). Philadelphia: Elsevier.
- Savita, et all. (2017). Perbandingan laju aliran saliva sebelum dan sesudah mengunyah permen karet Non xylitol dan xylitol pada anak usia 10-12 tahun, 2(Mei), 65–70.
- Saxena, A., & Mahendru, V. (2015). Factors affecting bowel motility following abdominal surgery : A clinical study. *Saudi Surgical Journal*, 3(1), 1–6. <https://doi.org/10.4103/2320-3846.153799>
- Serour, F., Herman, A., Babai, I., Gorenstein, A., Gershon, N., Somekh, E., & Dalal, I. (2010). Evaluation of a Possible Inflammatory Response after Appendectomy for Non-Perforated Appendicitis in Children. *European Journal of Paediatric Surgery*, 20(29–34), 29–34.
- Sriharyanti, D. E. I. S. A. (2016). PENGARUH MOBILISASI DINI ROM PASIF TERHADAP PEMULIHAN PERISTALTIK USUS PADA PASIEN PASKA PEMBEDAHAN DENGAN ANESTESI UMUM DI SMC RS TELOGOREJO, 1(4), 196–204.
- Sugawara, K., Kawaguchi, Y., Nomura, Y., Suka, Y., Kawasaki, K., Uemura, Y., ... Tanaka, N. (2017). Perioperative Factors Predicting Prolonged Postoperative Ileus After Major Abdominal Surgery. *Journal of Gastrointestinal Surgery*, 1–8. <https://doi.org/10.1007/s11605-017-3622-8>
- Surgery Declaration, B. (2015). A Call to the Global Health Community to promote Implementation of the World Health Assembly Resolution for Surgery and Anaesthesia Care, (December), 1–5.
- Taguchi, T., Iwanaka, T., & Okamatsu, T. (2016). Operative general surgery in neonates and infants. *Operative General Surgery in Neonates and Infants*, 1–402. <https://doi.org/10.1007/978-4-431-55876-7>
- Tarmidzi, D. S. (2013). Analisis praktik Keperawatan Kesehatan Perkotaan pada Pasien post laparotomi yang diberikan Mobilisasi Dini untuk mempercepat penyembuhan luka operasi Di RSCM.
- Terzioglu, F., Sevgi, S., Kubra, K., Nilay, S., Pinar, A., & Mehmet, C. S. (2013). Multimodal interventions (chewing gum , early oral hydration and early

- mobilisation) on the intestinal motility following abdominal gynaecologic surgery. *Journal of Clinical Nursing*, 22, 1917–1925.
<https://doi.org/10.1111/jocn.12172>
- Tu, C. P., Tsai, C. H., Tsai, C. C., Huang, T. S., Cheng, S. P., & Liu, T. P. (2014). Postoperative ileus in the elderly. *International Journal of Gerontology*, 8(1), 1–5. <https://doi.org/10.1016/j.ijge.2013.08.002>
- Van Den Heijkant, T. C., Costes, L. M. M., Van Der Lee, D. G. C., Aerts, B., Osinga-De Jong, M., Rutten, H. R. M., ... Luyer, M. D. P. (2015). Randomized clinical trial of the effect of gum chewing on postoperative ileus and inflammation in colorectal surgery. *British Journal of Surgery*, 102(3), 202–211.
<https://doi.org/10.1002/bjs.9691>
- Verkest, V. M., & Martin, P. G. (2019). Why does this patient have chronic diarrhea ?, 32(1), 52–53. <https://doi.org/10.1097/01.JAA.0000550298.75971.2b>
- WHO. (2014). Universal access to emergency and essential surgical care programme.
- Wolnerhanssen, B. K., Cajacob, L., Keller, N., Doody, A., Rehfeld, J. F., Drewe, J., ... Meyer-gerspach, A. C. (2016). Gut hormone secretion , gastric emptying , and glycemic responses to erythritol and xylitol in lean and obese subjects. *Americal Journal of Physiology, Endocrinology and Metabolisme*, (32), 1053–1061. <https://doi.org/10.1152/ajpendo.00037.2016>
- Yildizeli, S., & Deniz, S. (2016). Effect of gum chewing on reducing postoperative ileus and recovery after colorectal surgery : A randomised controlled trial. *Complementary Therapies in Clinical Practice*, 23, 21–25.
<https://doi.org/10.1016/j.ctcp.2016.02.001>