

## DAFTAR PUSTAKA

- Adham, M., & Aldino, N. (2019). Diagnosis dan tatalaksana karsinoma tiroid berdiferensiasi. *Oto Rhino Laryngologica Indonesiana*, 48(2), 197. <https://doi.org/10.32637/orli.v48i2.270>
- Afemikhe, J. A., Ogunyewo, O., & A. (2020). Using abdominal massage to reduce gastric residual volume among critically ill patients by nurses in a tertiary health institution in Jos Metropolis, Plateau State. *Journal of Biology, Agriculture and Healthcare*, 10(14). <https://doi.org/10.7176/jbah/10-14-03>
- Bellani, G. (2022). Mechanical Ventilation from Pathophysiology to Clinical Evidence. In *Mechanical Ventilation from Pathophysiology to Clinical Evidence*. <https://doi.org/10.1007/978-3-030-93401-9>
- Brasiel, P. G. de A., Melo, A. S. T., Aguiar, A. S. de, & Luquetti, S. C. P. D. (2020). Does enteral nutrition infusion rate impact on the gastric residual volume of critically ill patients? *Gastroenterology & Hepatology: Open Access*, 12(2), 78–82. <https://doi.org/10.15406/ghoa.2020.11.00418>
- Cairo, J. M. (2020). Pilbeam's Mechanical Ventilation - Physiological and Clinical Applications, 5e PDF.pdf. *Elsevier, siete*.
- Chen, W.-T., Du, M.-J., Chen, Y.-Z., & Yuan, D.-Q. (2019). Factors influencing feeding intolerance in critically ill patients during enteral nutrition. *Int J Clin Exp Med*, 12(7), 7999–8003. [www.ijcem.com/](http://www.ijcem.com/)
- Cho, N. R., Jung, W. S., Park, H. Y., Kang, J. M., Ko, D. S., & Choi, S. T. (2021). Discrepancy between the demand and supply of intensive care unit beds in

South Korea from 2011 to 2019: A cross-sectional analysis. *Yonsei Medical Journal*, 62(12), 1098–1106. <https://doi.org/10.3349/ymj.2021.62.12.1098>

Deane, A. M., Chapman, M. J., Reintam Blaser, A., McClave, S. A., & Emmanuel, A. (2019). Pathophysiology and treatment of gastrointestinal motility disorders in the acutely ill. *Nutrition in Clinical Practice*, 34(1), 23–36. <https://doi.org/10.1002/ncp.10199>

Dehghan, M., Fatehi poor, A., Mehdipoor, R., & Ahmadinejad, M. (2018). Does abdominal massage improve gastrointestinal functions of intensive care patients with an endotracheal tube?: A randomized clinical trial. *Complementary Therapies in Clinical Practice*, 30, 122–128. <https://doi.org/10.1016/j.ctcp.2017.12.018>

El-Feky, H. A. A., & Ali, N. S. (2020). Effect of abdominal massage on gastric residual volume among critically ill patients at Cairo University Hospitals. *International Academic Journal of Health*, 2(1), 36–53. [http://www.iajournals.org/articles/iajhmn\\_v2\\_i1\\_36\\_53.pdf](http://www.iajournals.org/articles/iajhmn_v2_i1_36_53.pdf)

Govil, D., & Pal, D. (2020). Gastrointestinal motility disorders in critically ill patients. *Indian Journal of Critical Care Medicine*, 147(11), 696–704. <https://doi.org/10.5005/jp-journals-10071-23614>

Hilal, N., Santhi, S., Nirmala, V., & Rani, A. (2023). Effectiveness of abdominal massage on gastric residual volume, abdominal distension, and gastrointestinal functioning among patients with nasogastric tube feeding admitted in the ICU's at selected hospital-Pilot Study. *Journal of Pharmaceutical Negative Results*, 14(3), 765–771.

<https://doi.org/10.47750/pnr.2023.14.03.100>

Hinkle, J. L., Cheever, K. H., & Overbaugh, K. (2022). *Medical-Surgical Nursing* (15th ed.). Wolters Kluwer.

Kacmarek, R. M., Stoller, J. K., & Heuer, A. J. (2021). *Egan's Fundamentals of Respiratory Care* (12th ed.). Elsevier, Inc.

Kassolik, K., Andrzejewski, W., Wilk, I., Brzozowski, M., Voyce, K., Jaworska-Krawiecka, E., Nowak, B., & Kurpas, D. (2015). The effectiveness of massage based on the tensegrity principle compared with classical abdominal massage performed on patients with constipation. *Archives of Gerontology and Geriatrics*, *61*(2), 202–211. <https://doi.org/10.1016/j.archger.2015.05.011>

MacFarlane, N. G. (2018). Gut motility and its control. *Anaesthesia and Intensive Care Medicine*, *19*(3), 133–135. <https://doi.org/10.1016/j.mpaic.2018.01.002>

Mahran, G. S., Mohammed, M. Al., & Abd-Elneem, M. M. (2021). Effect of high gastric residual volume on the critically ill patients' outcomes. *Assiut Scientific Nursing Journal*, *9*(26), 76–80. <https://doi.org/10.21608/asnj.2021.90425.1219>

Martinez, E. E., Fasano, A., & Mehta, N. M. (2020). Gastrointestinal function in critical illness-a complex interplay between the nervous and enteroendocrine systems. *Pediatric Medicine*, *3*, 1–10. <https://doi.org/10.21037/pm-20-74>

Maryuni, R., Meilando, R., & Agustiani, S. (2023). Pengaruh abdominal massage terhadap penurunan volume residu lambung pasien kritis di intensive care unit. *Jurnal Penelitian Perawat Profesional*, *5*(3), 961–972.

<https://doi.org/10.37287/jppp.v5i3.1661>

- Mayasari, M., Mahmudah, fella F., Perwitasari, S., & Rahayu, U. (2023). Evaluation of delivery of enteral nutrition in critically ill patients receiving mechanical ventilation. *Indonesian Journal of Nutrition and Dietetics*, 11(1), 30–39. [https://doi.org/10.21927/ijnd.2023.11\(1\).30-39](https://doi.org/10.21927/ijnd.2023.11(1).30-39)
- Mohamed, A. H., Bakr, H. Z., & Naguib, M. A. (2021). Effect of abdominal massage on gastrointestinal function among enterally fed critically ill patients. *Egyptian Journal of Health Care*, 12(1), 801–813. <https://doi.org/10.21608/ejhc.2021.153169>
- Momenfar, F., Abdi, A., Salari, N., Soroush, A., & Hemmatpour, B. (2018). Studying the effect of abdominal massage on the gastric residual volume in patients hospitalized in intensive care units. *Journal of Intensive Care*, 6(47), 1–7.
- Noor, H. L. (2021). Bed use in the intensive care unit during the Covid-19 pandemic era. *Indonesian Journal of Global Health Research*, 3(4), 521–526. <https://doi.org/10.37287/ijghr.v3i4.745>
- Ohbe, H., Sasabuchi, Y., Kumazawa, R., Matsui, H., & Yasunaga, H. (2022). Intensive care unit occupancy in Japan, 2015–2018: A nationwide inpatient database study. *Journal of Epidemiology*, 32(12), 535–542. <https://doi.org/10.2188/jea.JE20210016>
- Pian, P. M. T., Galinkin, J. L., & Davis, P. J. (2018). Opioids. *Smith's Anesthesia for Infants and Children, Ninth Edition*, 11(April), 219-238.e7. <https://doi.org/10.1016/B978-0-323-34125-7.00011-5>

Rahmawati, W., Kristinawati, B., & Kurniasari. (2020). Penerapan pijat perut sebagai evidence based nursing untuk menurunkan volume residu lambung pada pasien kritis. *Journal of Health Research*, 3(2), 42–48. <https://doi.org/10.36419/avicenna.v3i1.341>

Said, H. M. (2018). Physiology of Gastrointestinal Tract. In *NBER Working Papers* (6Th Editio, p. 89). Elsevier, Inc. <http://www.nber.org/papers/w16019>

Uysal, N. (2017). The effect of abdominal massage administered by caregivers on gastric complications occurring in patients intermittent enteral feeding – A randomized controlled trial. *European Journal of Integrative Medicine*, 10, 75–81. <https://doi.org/10.1016/j.eujim.2017.01.014>

Wang, H. P., Huang, Y. Q., & Jin, C. De. (2019). Effects of abdominal massage on gastrointestinal function in ICU patients: A meta-analysis. *Frontiers of Nursing*, 6(4), 349–356. <https://doi.org/10.2478/FON-2019-0040>

Yasuda, H., Kondo, N., Yamamoto, R., Asami, S., Abe, T., Tsujimoto, H., Tsujimoto, Y., & Kataoka, Y. (2021). Monitoring of gastric residual volume during enteral nutrition. *Cochrane Database of Systematic Reviews*, 2021(9). <https://doi.org/10.1002/14651858.CD013335.pub2>