

## DAFTAR PUSTAKA

- Acharya, P. S., & Lipson, D. A. (2003). Gastrointestinal Complications of Acute Respiratory Failure. *Clinical Pulmonary Medicine*, 10(2), 80–84.  
doi:10.1097/01.cpm.0000051419.18963.82
- Anri, W.W, Anwar & Nana, S. (2017). Efektivitas Pemberian Nutrisi Secara Intermittent Feeding dan Gravity Drip Pada Pasien Stroke yang Mengalami Disphagia dengan Kejadian Regurgitasi/Reflux di Ruang Rawat Rumah Sakit Immanuel Bandung. *Jurnal Ilmiah Kesehatan Keperawatan*.  
Asosiasi Dietisien Indonesia Cabang Bandung. (2015). Panduan pemberian nutrisi enteral. Jakarta: EGC
- Ahangari, M., Farsi, Z., & Dadgari, F. (2016). Comparison of Intermittent and Bolus Feeding on Pulmonary Aspiration in Patients With Sepsis, Hospitalized at Intensive Care Units: A Triple Blind Randomized Controlled Trial. *Military Caring Sciences*, 3(3), 156–164.  
<https://doi.org/10.18869/acadpub.mcs.3.3.156>
- Anandika, A., M, D., & N, Y. (2019). Intolerance among patients on bolus method of intermittent enteral feeding admitted in ICU in a tertiary care hospital. *Nursing and Midwifery Research Journal*, December.  
<https://doi.org/10.33698/nrf0287>
- Banaei, L., Miranzadeh, S., Yadollahi, S., Banikazemi, Z., Shojaei-joshaghani, A., Maghami, M., & Fini, I. A. (2023). *Effects of Continuous Versus Bolus Enteral*

*Feeding in Trauma Patients : A Randomized Clinical Trial.*

<https://doi.org/10.4103/atr.atr>

Blumenstein, I., Shastri, Y. M., & Stein, J. (2014). Gastroenteric tube feeding:

Techniques, problems and solutions. *World Journal of Gastroenterology*, 20(26), 8505–8524. <https://doi.org/10.3748/wjg.v20.i26.8505>

Bowling, T. E., Cliff, B., Wright, J. W., Blackshaw, P. E., Perkins, A. C., & Lobo,

D. N. (2008). The effects of bolus and continuous nasogastric feeding on gastro-oesophageal reflux and gastric emptying in healthy volunteers: A randomised three-way crossover pilot study. *Clinical Nutrition*, 27(4), 608–613. <https://doi.org/10.1016/j.clnu.2008.04.003>

Campos, B. B. N. de S., & Fábio Santana Machado. (2012). Terapia nutricional no traumatismo cranioencefálico grave Nutrition therapy in severe head trauma patients. *Rev Ter Intensiva*, 24(3), 97–105.

Comisso, I., Lucchini, A., Bambi, S., Giusti, G. D., & Manici, M. (2018). Nursing in critical care setting: An overview from basic to sensitive outcomes. In *Nursing in Critical Care Setting: An Overview from Basic to Sensitive Outcomes*. <https://doi.org/10.1007/978-3-319-50559-6>

Daniel Martin, A., Smith, B. K., & Gabrielli, A. (2013). Mechanical ventilation, diaphragm weakness and weaning: A rehabilitation perspective. *Respiratory Physiology and Neurobiology*, 189(2), 377–383. <https://doi.org/10.1016/j.resp.2013.05.012>

Daryani, Pramono, C., & Parwoso. (2021). Perbedaan Volume Residu Lambung

Antara Metode Intermittent Feeding dan Gravity Drip Dalam Pemberian Nutrisi Enteral Pasien Kritis Terpasang Ventilasi Mekanik. *The 13th University Research Colloquium 2021 Sekolah Tinggi Ilmu Kesehatan Muhammadiyah Klaten Perbedaan*, 1093–1102.

Deli, H., Rasyid, T. A., & Refki, M. (2018). Hubungan antara Status Nutrisi dan Penggunaan Alat Bantu Nafas pada Pasien di ICU. *Jurnal Ilmiah Keperawatan Indonesia [JIKI]*, 2(1), 1. <https://doi.org/10.31000/jiki.v2i1.206>

Elliott, D., Aitken, L., & Chaboyer, W. (2012). Acccn'S Critical Care Nursing Second Edition. In วารสารวิชาการมหาวิทยาลัยอัสสัมชัญ เอเชีย (Vol. 4, Issue 1).

Hutagaol, R., & Hamidi, N. S. (2020). Efektifitas Pemberian Nutrisi Enteral Metode Intermittent Feeding dan Gravity Drip Terhadap Volume Residu Lambung pada Pasien Kritis di Ruang ICU Aulia Hospital Pekanbaru. *Jurnal IKesehatan Tambusai*, 1(4), 25–33.

Ichimaru, S., Amagai, T., City, K., & Hospital, G. (2014). Diet and Nutrition in Critical Care. *Diet and Nutrition in Critical Care*, 1–17. <https://doi.org/10.1007/978-1-4614-8503-2>

Khayati, N., Rohana, N., & Apriana, R. (2018). Faktor-Faktor Yang Berhubungan Dengan Kejadian Ventilator Associated Pneumonia Pada Pasien Yang Menggunakan Ventilator Mekanik. *Jurnal Ners Widya Husada*, 4(3), 85–94.

Kim, H., & Choi-Kwon, S. (2011). Changes in nutritional status in ICU patients receiving enteral tube feeding: A prospective descriptive study. *Intensive and Critical Care Nursing*, 27(4), 194–201.

<https://doi.org/10.1016/j.iccn.2011.05.002>

Linda D, U., Kathleen M, S., & Mary E, L. (2022). *Critical Care Nursing Diagnosis and Managment*. 729–788.

Ma, Y., Cheng, J., Liu, L., Chen, K., Fang, Y., Wang, G., Zhu, J., & Chen, L. (2021). Intermittent versus continuous enteral nutrition on feeding intolerance in critically ill adults: A meta-analysis of randomized controlled trials. *International Journal of Nursing Studies*, 113, 103783.

<https://doi.org/10.1016/j.ijnurstu.2020.103783>

Mahran, G., Mohammed, M., & download, 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>

Metheny, B. N. A., & Titler, M. G. (2001). *Metheny2001*. 101(5).

Munawaroh, S. W., Handoyo, & Astutiningrum, D. (2012). Efektifitas Pemberian Nutrisi Enteral Metode Intermittent Feeding dan Gravity Drip Terhadap Volume Residu Lambung pada Pasien Kritis di Ruang ICU RSUD Kebumen. *Jurnal Ilmiah Kesehatan Keperawatan*, 8(3), 1–5.

Mutias, A. R., Kristinawati, B., & Widayati, N. (2020). Penerapan Evidence Base Nursing Intermittent Feeding untuk Menurunkan Volume Residu Lambung Pasien Kritis. *Jurnal Ilmiah Keperawatan Sai Betik*, 16(1), 46.

<https://doi.org/10.26630/jkep.v16i1.1869>

Pokhrel, B. & Bhusal, K (2021). *NCBI Bookshelf Thyroid Storm*.

<https://www.ncbi.nlm.nih.gov/books/NBK448095/>

Schulman, R. C., & Mechanick, J. I. (2012). Metabolic and nutrition support in the chronic critical illness syndrome. *Respiratory Care*, *57*(6), 958–977.

<https://doi.org/10.4187/respcare.01620>

Setiadi, T., Widodo, U., & Jufan, A. Y. (2021). *JURNAL KOMPLIKASIA NESTESI PENELITIAN Hubungan Fungsi Absorpsi Gastrointestinal dengan Lama Rawat Inap dan Mortalitas pada Pasien Pascaoperasi Kraniotomi di ICU.*

Setianingsih, & Anna, A. (2014). Perbandingan Enteral Dan Parenteral Nutrisi Pada Pasien Kritis. *Prosiding Seminar Nasional & Internasional*, *1*(1), 1–7.

<https://jurnal.unimus.ac.id/index.php/psn12012010/article/view/1230>

Setiyarini, S., Hakimi, M., & Pusorowati, N. (2007). Faktor-Faktor Risiko Intoleransi Gastrointestinal Pada Pasien Kritis dengan Ventilasi Mekanik. In *Jik* (Vol. 2, Issue 2, pp. 49–55).

Stevens, E. C., Lipscomb, A. F., Poole, G. V., & Sacks, G. S. (2002). Comparison of continuous vs intermittent nasogastric enteral feeding in trauma patients: Perceptions and practice. *Nutrition in Clinical Practice*, *17*(2), 118–122.

<https://doi.org/10.1177/0115426502017002118>

Thibault, M., Girard, F., Moumdjian, R., Chouinard, P., Boudreault, D., & Ruel, M. (2007). Craniotomy site influences postoperative pain following neurosurgical procedures: A retrospective study. *Canadian Journal of Anesthesia*, *54*(7), 544–548. <https://doi.org/10.1007/BF03022318>

- Topçu, S., Ecevit Alpar, Ş., Gülseven, B., & Kebapçı, A. (2017). Patient experiences in intensive care units: a systematic review. *Patient Experience Journal*, 4(3), 115–127. <https://doi.org/10.35680/2372-0247.1137>
- Tuma, M., Latifi, R., El-Menyar, A., & Al-Thani, H. (2013). Erratum to Gastrointestinal tract access for enteral nutrition in critically ill and trauma patients: Indications, techniques, and complications (Eur J Trauma Emerg Surg, 10.1007/s00068-013-0274-6). *European Journal of Trauma and Emergency Surgery*, 39(3), 305. <https://doi.org/10.1007/s00068-013-0294-2>
- Yan, Y., Chen, Y., & Zhang, X. (2021). The effect of opioids on gastrointestinal function in the ICU. *Critical Care*, 25(1), 1–14. <https://doi.org/10.1186/s13054-021-03793-1>
- Yasuda, H., Kondo, N., Yamamoto, R., Asami, S., Abe, T., Tsujimoto, H., Tsujimoto, Y., & Kataoka, Y. (2019). Monitoring of gastric residual volume during enteral nutrition. *Cochrane Database of Systematic Reviews*, d(5). <https://doi.org/10.1002/14651858.cd013335>
- 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>