

DAFTAR PUSTAKA

- ASPEN. (2024). *ASPEN Nutrition Guidelines for Replacement of a Balloon Gastrostomy Tube in Infants and Pediatric Patients: Protocol*. 6.
- Bischoff, S. C., Austin, P., Boeykens, K., Chourdakis, M., Cuerda, C., Jonkers-Schuitema, C., Lichota, M., Nyulasi, I., Schneider, S. M., Stanga, Z., & Pironi, L. (2020). ESPEN guideline on home enteral nutrition. *Clinical Nutrition*, 39(1), 5–22. <https://doi.org/10.1016/j.clnu.2019.04.022>
- Blusztajn, J. K., Slack, B. E., & Mellott, T. J. (2017). Neuroprotective actions of dietary choline. *Nutrients*, 9(8). <https://doi.org/10.3390/nu9080815>
- Boullata, J.I. et al. (2017) ‘ASPEN Safe Practices for Enteral Nutrition Therapy’, *Journal of Parenteral and Enteral Nutrition*, 41(1), pp. 15–103. Available at: <https://doi.org/10.1177/0148607116673053>
- DAA. (2018). Enteral Feeding Protocol. *Dietitian Association Australia, June*, 1–58.
- Dennis, M. (2005). Routine oral nutritional supplementation for stroke patients in hospital (FOOD): A multicentre randomised controlled trial. *Lancet*, 365(9461), 755–763. [https://doi.org/10.1016/S0140-6736\(05\)70998-3](https://doi.org/10.1016/S0140-6736(05)70998-3)
- Dietitian Association Australia. (2018). *Enteral nutrition manual for adults in health care facilities* (Issue June).
- Donat-Vargas, C., Sandoval-Insausti, H., Peñalvo, J. L., Moreno Iribas, M. C., Amiano, P., Bes-Rastrollo, M., Molina-Montes, E., Moreno-Franco, B., Agudo, A., Mayo, C. L., Laclaustra, M., De La Fuente Arrillaga, C., Chirlaque Lopez, M. D., Sánchez, M. J., Martínez-González, M. A., & Pilar, G. C. (2022). Olive oil consumption is associated with a lower risk of cardiovascular disease and stroke. *Clinical Nutrition*, 41(1), 122–130. <https://doi.org/10.1016/j.clnu.2021.11.002>
- Dromerick, A. W., Geed, S., Barth, J., Brady, K., Giannetti, M. L., Mitchell, A., Edwardson, M. A., Tan, M. T., Zhou, Y., Newport, E. L., & Edwards, D. F. (2021). Critical Period after Stroke Study (CPASS): A phase II clinical trial testing an optimal time for motor recovery after stroke in humans. *Proceedings of the National Academy of Sciences of the United States of America*, 118(39). <https://doi.org/10.1073/pnas.2026676118>
- Fadilla, N., Yulfina, A., Alfiana, Y., Saputri, D., Ratnaningsih, A., Noorlaily, S. I., Sari, P., & Asikin, A. (2022). Analisis Nilai Gizi dan Mutu Mikrobiologis Formula Enteral Tinggi Protein (FTP30) Berbahan Dasar Tepung Putih Telur. *Prosiding TIN PERSAGI 2022*, 167–176.
- Gong, L., Wang, Y., & Shi, J. (2021). Enteral nutrition management in stroke patients: a narrative review. *Annals of Palliative Medicine*, 10(10), 11191–11202. <https://doi.org/10.21037/apm-21-2922>

Gonzalo-Gobernado, R., Ayuso, M. I., Sansone, L., Bernal-Jiménez, J. J., Ramos-Herrero, V. D., Sánchez-García, E., Ramos, T. L., Abia, R., Muriana, F. J. G., Bermúdez, B., & Montaner, J. (2019). Neuroprotective effects of diets containing olive oil and DHA/EPA in a mouse model of cerebral ischemia. *Nutrients*, 11(5), 1–17. <https://doi.org/10.3390/nu11051109>

Ichimaru, S. and Amagai, T. (2014) ‘Viscosity Thickened Enteral Formula’, *Diet and Nutrition in Critical Care* [Preprint], (November 2014). Available at: <https://doi.org/10.1007/978-1-4614-8503-2>.

Ilminawati, R., Permanisuci, P. I., Harti, L. B., Studi, P., Profesi, P., Departemen, D., Kesehatan, F. I., Brawijaya, U., Timur, J., Studi, P., Ilmu, S., Gizi, D., Kesehatan, F. I., & Brawijaya, U. (2024). *FORMULASI FORMULA ENTERAL BLENDERIZED NON MILK*. 13, 304–310. <https://doi.org/10.14710/jnc.v13i4.40407>

Kemenkes RI. (2023). Profil Kesehatan Indonesia. In *Pusdatin.Kemenkes.Go.Id*. <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-2021.pdf>

Lawless, H., & Heymann, H. (2010). Sensory Evaluation of Food. In *Cornell Hotel and Restaurant Administration Quarterly* (2nd ed., Vol. 24, Issue 4). <https://doi.org/10.1177/001088048402400413>

Lin, C. L. (2021). Stroke and diets-A review. *Tzu Chi Medical Journal*, 33(3), 238–242. https://doi.org/10.4103/tcmj.tcmj_168_20

Lista Andriyati, Suryani As’ad, Nurbaya Syam, & Aryanty R Bamahry. (2020). Terapi Nutrisi Pada Stroke Perdarahan Disertai Hiponatremia Dan Hipokalemia. *Ijcnp (Indonesian Journal of Clinical Nutrition Physician)*, 3(1), 1–9. <https://doi.org/10.54773/ijcnp.v3i1.13>

Mahan, K. and Raymond, J.L. (2017) *Krause’s Food & Nutrition Care Process*.14th edn. St. Louis, Missouri: Elsevier Inc.

McClave, S. A., Taylor, B. E., Martindale, R. G., Warren, M. M., Johnson, D. R., Braunschweig, C., McCarthy, M. S., Davanos, E., Rice, T. W., Cresci, G. A., Gervasio, J. M., Sacks, G. S., Roberts, P. R., & Compher, C. (2016). Guidelines for the Provision and Assessment of Nutrition Support Therapy in the Adult Critically Ill Patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *Journal of Parenteral and Enteral Nutrition*, 40(2), 159–211. <https://doi.org/10.1177/0148607115621863>

Mundi, M.S., Epp, L. and Hurt, R.T. (2016) ‘Increased Force Required with Proposed Standardized Enteral Feed Connector in Blenderized Tube Feeding’, *Nutrition in Clinical Practice*, 31(6), pp. 795–798. Available at: <https://doi.org/10.1177/0884533616639126>

Murphy, S. J., & Werring, D. J. (2023). Stroke: causes and clinical features. *Medicine (United Kingdom)*, 51(9), 602–607. <https://doi.org/10.1016/j.mpmed.2023.06.003>

- National Institutes of Health. (2020). Protein May Reverse Age-Related Memory Loss. *National Institutes of Health, September*.
- Nelms, M., Roth, S.L. and Sucher, K. (2016) *Nutrition Therapy and Pathophysiology*. 3rd edn. Boston: Cengage learning.
- Ojo, O., & Brooke, J. (2016). The use of enteral nutrition in the management of stroke. *Nutrients*, 8(12), 1–6. <https://doi.org/10.3390/nu8120827>
- Ould Eleya, M. M., & Gunasekaran, S. (2002). Gelling properties of egg white produced using a conventional and a low-shear reverse osmosis process. *Journal of Food Science*, 67(2), 725–729. <https://doi.org/10.1111/j.1365-2621.2002.tb10666.x>
- Palupi, F.D. (2015) ‘Pembuatan Formula Enteral Gagal Ginjal Kronik (Ggk) Menggunakan Tepung Mocaf, Tepung Ikan Gabus Dan Konsentrat Protein Kecambah Kedelai’, *Jurnal Informasi Kesehatan Indonesia*, 1(1), pp. 42–57.
- Park, M. K., Lee, S. J., Choi, E., Lee, S., & Lee, J. S. (2022). The Effect of Branched Chain Amino Acid Supplementation on Stroke-Related Sarcopenia. *Frontiers in Neurology*, 13(March), 1–11. <https://doi.org/10.3389/fneur.2022.744945>
- Putriningtyas, N. D., Tyastuti, L. E., & Purwaningsih, S. (2023). Modifikasi Makanan Enteral Tinggi Asam Amino Essensial. *Nutri-Sains : Jurnal Gizi, Pangan Dan Aplikasinya*, 7(1), 49–58. <https://doi.org/10.21580/ns.2023.7.1.11759>
- Rahmadanti, T.S. (2020) ‘Pengembangan Formula Enteral Hepatogomax untuk Penyakit Hati berbasis Tepung Kedelai dan Tepung Susu Kambing’, *Jurnal Gizi Indonesia*, 9(1), pp. 1–10.
- Rahmawati, I., & Suryandari, D. (2020). Pencegahan Peningkatan Tekanan Darah Melalui Konsumsi Sari Kacang Hijau. *Jurnal Pengabdian Kepada Masyarakat UNGU (Abdi Ke UNGU)*, 2(3), 118–123. <http://journal.aisyahuniversity.ac.id/index.php/Abdi/article/view/pencegahanpeningg/pencegahanpening>
- Rini, puji setya. (2019). Pengaruh Konsumsi Jus Apel (Red Delicious) Terhadap Kadar Asam Urat Pada Lanjut Usia di Panti Sosial Tresna Werdha Teratai Palembang. *Masker Medika*, 7(1), 121–128.
- Rivki, M., Bachtiar, A. M., Informatika, T., Teknik, F., & Indonesia, U. K. (2014). Konsumsi Apel Merah Mempengaruhi Perubahan Tingkat Demensia Pada Lansia Di Rt 05 Rw 03 Kelurahan Wonokromo. *Jurnal Ilmiah Kesehatan*, 7(112), 94–106.
- Santos, D.C. Dos et al. (2022) ‘Blenderized Formulations In Home Enteral Nutrition: A Narrative Review About Challenges In Nutritional Security and Food Safety’, *Nutrition Reviews*, 80(6), pp. 1580–1598. Available at: <https://doi.org/10.1093/nutrit/nuab121>.
- Shobach, N., Sulchan, M., & Noer, E. R. (2023). Pengaruh pemberian bubuk susu kacang hijau terhadap tekanan darah dan denyut nadi pasca pemulihan atlet sepakbola.

Jurnal SAGO Gizi Dan Kesehatan, 5(1), 80.
<https://doi.org/10.30867/gikes.v5i1.1308>

Siyuan, S., Tong, L., & Liu, R. H. (2004). Corn phytochemicals and their health benefits. *Food Science and Human Wellness*, 7(3), 185–195.
<https://doi.org/10.1016/j.fshw.2018.09.003>

Tang, H., Cao, Y., Yang, X., & Zhang, Y. (2020). Egg Consumption and Stroke Risk: A Systematic Review and Dose-Response Meta-Analysis of Prospective Studies. *Frontiers in Nutrition*, 7(September), 1–10. <https://doi.org/10.3389/fnut.2020.00153>

Tardy, A. L., Pouteau, E., Marquez, D., Yilmaz, C., & Scholey, A. (2020). Vitamins and minerals for energy, fatigue and cognition: A narrative review of the biochemical and clinical evidence. *Nutrients*, 12(1). <https://doi.org/10.3390/nu12010228>

World Stroke Organization. (2022). Global Stroke Fact Sheet 2022 Purpose : Data sources : *World Stroke Organization (WSO)*, 13, 1–14.

Yudiyanti, I., Ronitawati, P., Sa'Pang, M., & Widayati, R. S. (2023). Analisis kandungan energi dan zat gizi makro pada formula enteral non susu berbasis kacang merah (*Phaseolus vulgaris*) untuk pasien diabetes mellitus tipe II. *Jurnal SAGO Gizi Dan Kesehatan*, 5(1), 209. <https://doi.org/10.30867/gikes.v5i1.1283>