

DAFTAR PUSTAKA

1. Jiang S, Wang X, Yu M, Tian J, Chang P, Zhu S. Bitter Peptides in Fermented Soybean Foods - A Review. *Plant Foods Hum Nutr.* 1 Juni 2023;78(2):261–9.
2. Keller B, Wunderle C, Tribolet P, Stanga Z, Kaegi-Braun N, Mueller B, dkk. Nutritional support in hospitalised patients with diabetes and risk for malnutrition: a secondary analysis of an investigator-initiated, Swiss, randomised controlled multicentre trial. *BMJ Open.* Agustus 2024;14(8):e084754.
3. Shestopalov AE, Yakovleva AV, Yadgarov MYa, Sergeev IV, Kuzovlev AN. Prevalence and Impact of Malnutrition Risk on Outcomes in Critically Ill Patients with Traumatic Brain Injury and Stroke: A Retrospective Cohort Study Using Electronic Health Records. *Nutrients.* 24 Juli 2024;16(15):2396.
4. Kayambankadzanja RK, Schell CO, Gerdin Wörnberg M, Tamras T, Mollazadegan H, Holmberg M, dkk. Towards definitions of critical illness and critical care using concept analysis. *BMJ Open.* 5 September 2022;12(9):e060972.
5. Khalid I, Doshi P, DiGiovine B. Early enteral nutrition and outcomes of critically ill patients treated with vasopressors and mechanical ventilation. *Am J Crit Care.* Mei 2010;19(3):261–8.
6. Setyaningsih, Anna A. Perbandingan Enteral Dan Parenteral Nutrisi Pada Pasien Kritis: A Literature Review. *Magister Keperawatan Universitas Padjajaran Bandung.* 2014;
7. Gostyńska A, Stawny M, Dettlaff K, Jelińska A. Clinical Nutrition of Critically Ill Patients in the Context of the Latest ESPEN Guidelines. *Medicina (Kaunas).* 2 Desember 2019;55(12):770.
8. Gardner AK, Ghita GL, Wang Z, Ozrazgat-Baslanti T, Raymond SL, Mankowski RT, dkk. The Development of Chronic Critical Illness Determines Physical Function, Quality of Life, and Long-Term Survival Among Early Survivors of Sepsis in Surgical ICUs. *Crit Care Med.* April 2019;47(4):566–73.
9. Kim DY, Park HS, Park SW, Kim JH. The impact of dysphagia on quality of life in stroke patients. *Medicine.* 21 Agustus 2020;99(34):e21795.
10. Satria G, Dahlia D, Kurnia DA, Waluyo A. Effects of enteral nutrition method using continuous feeding on patients in intensive care: A Systematic Review. *AcTion: Aceh Nutrition Journal.* 19 Juni 2024;9(2):379–89.
11. Doig GS, Simpson F, Sweetman EA, Finfer SR, Cooper DJ, Heighes PT, dkk. Early parenteral nutrition in critically ill patients with short-term relative

- contraindications to early enteral nutrition: a randomized controlled trial. *JAMA*. 22 Mei 2013;309(20):2130–8.
12. MacDougall C. Case Study: Nutrition in the ICU and multi-organ failure. Department of Health, South Africa. 2010;23(3).
 13. Santosa B, Suwarman, Pradian E. TERAPI NUTRISI PASIEN DI INTENSIVE CARE UNIT (ICU). *jka*. 1 Agustus 2020;7(3):97–105.
 14. Ronaldelli HR, dkk. Enteral and Tube Feeding. Vol. 4th. USA: Elsevier; 2005.
 15. de Aguilar-Nascimento JE, Bicudo-Salomao A, Portari-Filho PE. Optimal timing for the initiation of enteral and parenteral nutrition in critical medical and surgical conditions. *Nutrition*. September 2012;28(9):840–3.
 16. Canadian Clinical Practice Guidelines. Early vs. Delayed Nutrient Intake. Canadian Clinical Practice Guidelines; 2013.
 17. Munawaroh SW, Astutiningrum D. 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* [Internet]. 2012 [dikutip 23 Juni 2025];8(3). Tersedia pada: <https://ejournal.unimugo.ac.id/JIKK/article/view/77>
 18. Montejo JC, Miñambres E, Bordejé L, Mesejo A, Acosta J, Heras A, dkk. Gastric residual volume during enteral nutrition in ICU patients: the REGANE study. *Intensive Care Med*. Agustus 2010;36(8):1386–93.
 19. Ziegler TR. Parenteral nutrition in the critically ill patient. *N Engl J Med*. 10 September 2009;361(11):1088–97.
 20. Puspitasari PN. Hubungan Hipertensi Terhadap Kejadian Stroke. *jiskh*. 31 Desember 2020;12(2):922–6.
 21. Hutagalung, M.S. Mengenal Stroke Serta Karakteristik Penderita Stroke Hemoragik Dan Non Hemoragik. Nusamedia; 2021.
 22. Wijaya, A.K. Pathophysiology Stroke Non-Hemorrhagic Et Causa Thrombus. *Medika Udayana* [Internet]. 2013 [dikutip 24 Februari 2025];2(10). Tersedia pada: <https://ojs.unud.ac.id/index.php/eum/article/view/6694>
 23. Kanggeraldo J, Sari RP, Zul MI. Sistem Pakar Untuk Mendiagnosis Penyakit Stroke Hemoragik dan Iskemik Menggunakan Metode Dempster Shafer. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*. 25 Agustus 2018;2(2):498–505.
 24. Setiawan PA. Diagnosis Dan Tatalaksana Stroke Hemoragik. *Jurnal Medika Utama*. 2021;3(1).

25. Junaidi, I. *Panduan Praktis Pencegahan dan Pengobatan Stroke*. Jakarta: PT. Bhuana Ilmu Populer; 2018.
26. Haryono, R, Sari Utami, M.P. *Keperawatan medikal Bedah II*. Yogyakarta: Pustaka Baru Press; 2019.
27. Harreiter J, Roden M. [Diabetes mellitus-Definition, classification, diagnosis, screening and prevention (Update 2019)]. *Wien Klin Wochenschr*. Mei 2019;131(Suppl 1):6–15.
28. Manurung, N. *Keperawatan medikal bedah, mind mapping dan nanda nic noc, solusi cerdas lulus UKOM bidang keperawatan*. Trans Info Media; 2018.
29. Teixeira-Lemos E, Nunes S, Teixeira F, Reis F. Regular physical exercise training assists in preventing type 2 diabetes development: focus on its antioxidant and anti-inflammatory properties. *Cardiovascular Diabetology*. 28 Januari 2011;10(1):12.
30. Kemenkes. Apa itu Hipertensi (Tekanan Darah Tinggi) ? - Penyakit Tidak Menular Indonesia [Internet]. 2020 [dikutip 24 Februari 2025]. Tersedia pada: <https://p2ptm.kemkes.go.id/infographic-p2ptm/hipertensi-penyakit-jantung-dan-pembuluh-darah/apa-itu-hipertensi-tekanan-darah-tinggi>
31. Aditya, N.R, Mustofa, S. Hipertensi: Gambaran Umum. *Jurnal Majority*. 2023;11(2):128–38.
32. Yanita, N.I.S. *Berdamai dengan Hipertensi*. Edisi I. Jakarta: Bumi Medika; 2022.
33. Musakkar, Djafar, T. *Promosi Kesehatan: Penyebab Terjadinya Hipertensi*. CV. Pena Persada.; 2021.
34. Purnamasari, E.F, Meutia, R. Hubungan Sikap Dan Motivasi Terhadap Kepatuhan Minum Obat Pada Pasien Penderita Hipertensi Di Rumah Sakit Advent Medan. *Jambura Journal of Health Science and Research*. 2023;5(2):541–9.
35. Hamrahian, Seyed Mehrdad. *Medscape*. 2017 [dikutip 24 Februari 2025]. Pathogenesis of Essential Hypertension. Tersedia pada: <https://emedicine.medscape.com/article/1937383-overview?form=fpf>
36. Kemenkes. *Klasifikasi Hipertensi - Penyakit Tidak Menular Indonesia* [Internet]. 2018 [dikutip 24 Februari 2025]. Tersedia pada: <https://p2ptm.kemkes.go.id/infographic-p2ptm/hipertensi-penyakit-jantung-dan-pembuluh-darah/page/28/klasifikasi-hipertensi>
37. Harrison DG, Coffman TM, Wilcox CS. Pathophysiology of Hypertension: The Mosaic Theory and Beyond. *Circ Res*. 2 April 2021;128(7):847–63.

38. Koch, Christian. Overview of Endocrine Hypertension - Endotext - NCBI Bookshelf [Internet]. NCBI; 2020 [dikutip 24 Februari 2025]. Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK278980/>
39. Lukito AA, Harmeiwaty E. Perhimpunan Dokter Hipertensi Indonesia. 2019;
40. Nilawati I. Hipertensi merupakan Hubungan Jenis Kelamin, Pendidikan, dan Lama Menderita Hipertensi dengan Kualitas Hidup Lansia Hipertensi di Puskesmas Cilacap Selatan II. JURNAL MEDIKA USADA. 1 Februari 2023;6(1):6–12.
41. Power L, Mullally D, Gibney ER, Clarke M, Visser M, Volkert D, dkk. A review of the validity of malnutrition screening tools used in older adults in community and healthcare settings - A MaNuEL study. Clin Nutr ESPEN. April 2018;24:1–13.
42. CUT OFF ASUPAN ESPEN_guideline-on-clinical-nutrition-in-the-intensive-care-unit (1).pdf.
43. Notoatmodjo, Soekidjo. Metodologi Penelitian Kesehatan. Cetakan Ketiga. Jakarta: PT Rineka Cipta; 2018.
44. Gurinović M. Nutrition Epidemiology and Public Health Nutrition. Dalam: Reference Module in Food Science [Internet]. Elsevier; 2016 [dikutip 10 November 2025]. hlm. B9780081005965034910. Tersedia pada: <https://linkinghub.elsevier.com/retrieve/pii/B9780081005965034910>
45. Dhatariya K, Umpierrez GE. Management of Diabetes and Hyperglycemia in Hospitalized Patients. Dalam: Feingold KR, Ahmed SF, Anawalt B, Blackman MR, Boyce A, Chrousos G, dkk., editor. Endotext [Internet]. South Dartmouth (MA): MDText.com, Inc.; 2000 [dikutip 5 November 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK279093/>
46. Ogawa H, Kitsios GD, Iwata M, Terasawa T. Sputum Gram stain for diagnosing causative bacterial pathogens and guiding antimicrobial therapies in community-acquired pneumonia: a systematic review and meta-analysis protocol. Fujita Med J. 2019;5(3):79–84.
47. Thibault R, Abbasoglu O, Ioannou E, Meija L, Ottens-Oussoren K, Pichard C, dkk. ESPEN guideline on hospital nutrition. Clinical Nutrition. Desember 2021;40(12):5684–709.
48. Ball J, Dains J, Solomon B, Stewart R. Seidel's Guide to Physical Examination, 10th Edition [Internet]. Elsevier; 2023 [dikutip 21 Oktober 2025]. Tersedia pada: <https://evolve.elsevier.com/cs/product/9780323761833?role=student>
49. Whelton PK, Carey RM, Aronow WS, Casey DE, Collins KJ, Dennison Himmelfarb C, dkk. 2017

- ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA
Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Hypertension*. Juni 2018;71(6):1269–324.
50. Barletta JF, Muir J, Brown J, Dzierba A. A Systematic Approach to Understanding Acid-Base Disorders in the Critically Ill. *Ann Pharmacother*. Januari 2024;58(1):65–75.
 51. Hartl WH, Kopper P, Bender A, Scheipl F, Day AG, Elke G, dkk. Protein intake and outcome of critically ill patients: analysis of a large international database using piece-wise exponential additive mixed models. *Crit Care*. 11 Januari 2022;26(1):7.
 52. Tripathy S. Extreme metabolic alkalosis in intensive care. *Indian Journal of Critical Care Medicine*. Desember 2009;13(4):217–20.
 53. Achanti A, Szerlip HM. Acid-Base Disorders in the Critically Ill Patient. *Clin J Am Soc Nephrol*. Januari 2023;18(1):102–12.
 54. Mohsin Iqbal I, Obaid M, Haider AS, Asif A, Haq ZU, Salman M, dkk. Prevalence of Electrolyte Imbalances in Critically Ill Medical Intensive Care Unit Patients and Their Association With Clinical Outcomes. *Cureus* [Internet]. 16 Oktober 2025 [dikutip 16 November 2025]; Tersedia pada: <https://www.cureus.com/articles/420355-prevalence-of-electrolyte-imbalance-in-critically-ill-medical-intensive-care-unit-patients-and-their-association-with-clinical-outcomes>
 55. Bachmann KF, Hess B, Koitmäe M, Bloch A, Regli A, Reintam Blaser A. Electrolyte disorders in the critically ill: a retrospective analysis. *Sci Rep*. 22 April 2025;15(1):13943.
 56. Türksal E, Özayar E, Selvi A, Karaşahin M, Tekoğlu EO, Koç A. Evaluation of Electrolyte Imbalance on Intensive Care Unit Admission and Its Effect on Prognosis. *Turkish Journal of Intensive Care*. 2024;22(2):95–100.
 57. Lee JW. Fluid and Electrolyte Disturbances in Critically Ill Patients. *Electrolyte Blood Press*. Desember 2010;8(2):72–81.
 58. Smith MD, Maani CV. Norepinephrine. Dalam: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [dikutip 16 November 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK537259/>
 59. Gradman AH. Rationale for Triple-Combination Therapy for Management of High Blood Pressure. *The Journal of Clinical Hypertension*. 2010;12(11):869–78.

60. Guerrero-García C, Rubio-Guerra AF. Combination therapy in the treatment of hypertension. *Drugs Context*. 6 Juni 2018;7:212531.
61. Giles TD. Rationale for Combination Therapy as Initial Treatment for Hypertension. *J Clin Hypertens (Greenwich)*. 21 Mei 2007;5(4):4–11.
62. Mannheimer B, Lindh JD, Fahlén CB, Issa I, Falhammar H, Skov J. Drug-induced hyponatremia in clinical care. *European Journal of Internal Medicine*. 1 Juli 2025;137:11–20.
63. Bazroon AA, Alrashidi NF. Bisoprolol. Dalam: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [dikutip 16 November 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK551623/>
64. Estévez Asensio L, García M, Verde Rello Z, Velasco-González V, Fernández-Araque AM, Sainz-Gil M. Drug-induced hyponatraemia and possible related signals: Analysis of 659 cases reported to the Spanish Pharmacovigilance System and disproportionality analysis. *Med Clin (Barc)*. 27 Desember 2024;163(12):600–8.
65. Dhaliwal JS, Rosani A, Saadabadi A. Diazepam. Dalam: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [dikutip 17 November 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK537022/>
66. Ferguson M, Capra S, Bauer J, Banks M. Development of a valid and reliable malnutrition screening tool for adult acute hospital patients. *Nutrition*. 1 Juni 1999;15(6):458–64.
67. Supariasa. *Penilaian Status Gizi*. Jakarta: Penerbit Buku Kedokteran EGC; 2002.
68. Berghe GV den, Wouters P, Weekers F, Verwaest C, Bruyninckx F, Schetz M, dkk. Intensive Insulin Therapy in Critically Ill Patients. *New England Journal of Medicine*. 8 November 2001;345(19):1359–67.
69. Saleem S, Yousuf I, Gul A, Gupta S, Verma S. Hyponatremia in stroke. *Ann Indian Acad Neurol*. Januari 2014;17(1):55–7.
70. Tinawi M. Pathophysiology, Evaluation, and Management of Metabolic Alkalosis. *Cureus*. 2021;13(1):e12841.
71. Tahir AM. Patofisiologi Kesadaran Menurun. *UMJ*. 7 November 2019;3(1):80–8.
72. Marino PL, Sutin KM. *The ICU book*. 3rd ed. Philadelphia: Lippincott Williams & Wilkins; 2007. 1065 hlm.

73. Xu J, Shi W, Xie L, Xu J, Bian L. Feeding Intolerance in Critically Ill Patients with Enteral Nutrition: A Meta-Analysis and Systematic Review. *J Crit Care Med* (Targu Mures). 2024;10(1):7–15.
74. Ndahimana D, Kim EK. Energy Requirements in Critically Ill Patients. *Clin Nutr Res*. April 2018;7(2):81–90.
75. Badpeyma M, Sedaghat A, Moghaddam AB, Khadem-Rezaiyan M, Sistani F, Bagherniya M, dkk. The efficacy of high-protein nutritional support on mortality, clinical outcomes, and nutritional adequacy in critically ill patients: a double-center randomized controlled trial. *Nutr Metab (Lond)*. 8 Oktober 2025;22:116.
76. Preiser JC. High protein intake during the early phase of critical illness: yes or no? *Crit Care*. 25 Oktober 2018;22:261.
77. Weijs PJM, Mogensen KM, Rawn JD, Christopher KB. Protein Intake, Nutritional Status and Outcomes in ICU Survivors: A Single Center Cohort Study. *J Clin Med*. 4 Januari 2019;8(1):43.
78. Calder PC, Adolph M, Deutz NE, Grau T, Innes JK, Klek S, dkk. Lipids in the intensive care unit: Recommendations from the ESPEN Expert Group. *Clinical Nutrition*. 1 Februari 2018;37(1):1–18.
79. Cucuzzella M, Hite A, Patterson K, Heath LS & R. A clinician's guide to inpatient low carbohydrate diets for remission of type 2 diabetes: toward a standard of care protocol. *Diabetes Management*. 30 Januari 2019;9(1):7–19.
80. El Shebiny AA, Elewa GM, Gouda EAG, Hashim RM. Glucose intolerance in intensive care patients: Incidence and outcome. *Egyptian Journal of Anaesthesia*. 1 Januari 2021;37(1):28–34.
81. Godinjak A, Iglica A, Burekovic A, Jusufovic S, Ajanovic A, Tancica I, dkk. Hyperglycemia in Critically Ill Patients: Management and Prognosis. *Med Arch*. Juni 2015;69(3):157–60.
82. Robba C, Bilotta F. Admission hyperglycemia and outcome in ICU patients with sepsis. *Journal of Thoracic Disease* [Internet]. Juli 2016 [dikutip 5 November 2025];8(7). Tersedia pada: <https://jtd.amegroups.org/article/view/8077>
83. NICE-SUGAR Study (NEJM). Intensive versus Conventional Glucose Control in Critically Ill Patients. *N Engl J Med*. 26 Maret 2009;360(13):1283–97.
84. Aswath GS, Foris LA, Ashwath AK, Patel K. Diabetic Gastroparesis. Dalam: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [dikutip 6 Juli 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK430794/>

85. Gounden V, Vashisht R, Jialal I. Hypoalbuminemia. Dalam: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 [dikutip 6 Juli 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/books/NBK526080/>
86. Ladopoulos T, Giannaki M, Alexopoulou C, Proklou A, Pediaditis E, Kondili E. Gastrointestinal dysmotility in critically ill patients. *Ann Gastroenterol*. 2018;31(3):273–81.
87. Naveed M, Azam Khan MN, Shah SU, Hussain A, Khan MS, Hussain MZ. Electrolyte Imbalance Pattern in Hospitalized Unconscious Patients. *PAFMJ*. 22 Februari 2023;73(1):59–61.
88. Wang A, Tian X, Gu H, Zuo Y, Meng X, Chen P, dkk. Electrolytes and clinical outcomes in patients with acute ischemic stroke or transient ischemic attack. *Annals of Translational Medicine*. Juli 2021;9(13):1069–1069.
89. Lerner DP, Shepherd SA, Batra A. Hyponatremia in the Neurologically Ill Patient: A Review. *The Neurohospitalist*. 1 Juli 2020;10(3):208–16.
90. Velat I, Bušić Ž, Jurić Paić M, Čulić V. Furosemide and spironolactone doses and hyponatremia in patients with heart failure. *BMC Pharmacol Toxicol*. 3 Agustus 2020;21:57.
91. Richard A, Rohrmann S, Vandeleur CL, Mohler-Kuo M, Eichholzer M. Associations between fruit and vegetable consumption and psychological distress: results from a population-based study. *BMC Psychiatry*. 1 Oktober 2015;15(1):213.
92. Makani M, Setyaningrum N. Pola penggunaan furosemid dan perubahan elektrolit pasien gagal jantung di Rumah Sakit X Yogyakarta. *JIF*. 1 Desember 2017;13(2):57–68.
93. Falhammar H, Skov J, Calissendorff J, Nathanson D, Lindh JD, Mannheimer B. Associations Between Antihypertensive Medications and Severe Hyponatremia: A Swedish Population-Based Case-Control Study. *J Clin Endocrinol Metab*. 1 Oktober 2020;105(10):e3696–705.
94. Jia X, Zhang H, Sui W, Zhao A, Ma K. Association between average mean arterial pressure and 30-day mortality in critically ill patients with sepsis and primary hypertension: a retrospective analysis. *Sci Rep*. 4 September 2024;14(1):20640.
95. Sbaraini Zernini I, Nocera D, D’Albo R, Tonetti T. Acute Respiratory Distress Syndrome and Fluid Management: Finding the Perfect Balance. *Journal of Clinical Medicine*. Januari 2025;14(6):2067.