

DAFTAR PUSTAKA

- Agustina, L. and Primadona, S. (2018) 'Hubungan Antara Rasa Makanan dan Suhu Makanan dengan Sisa Makanan Lauk Hewani Pada Pasien Anak Di Ruang Rawat Inap RUMKITAL Dr . Ramelan Surabaya Correlation between Food Taste and Temperature with Plate Waste of Animal-based Food among Pediatric Patients', *Amerta Nutrition*, pp. 245–253. doi: 10.20473/amnt.v2.i3.2018.245-253.
- Amaral, T. F. *et al.* (2010) 'Undernutrition and associated factors among hospitalized patients', *Clinical Nutrition*. Elsevier Ltd, 29(5), pp. 580–585. doi: 10.1016/j.clnu.2010.02.004.
- Ambarwati, W. N. *et al.* (2014) 'Efek samping kemoterapi secara fisik pasien penderita kanker servik', *Prosiding seminar nasional dan internasional Universitas Muhamadiyah Semarang*, pp. 97–106.
- Amegovu, A. K. *et al.* (2013) 'Formulation of sorghum-peanut blend using linear programming', *journal of food chemistry and nutrition*, 1(january), pp. 67–77.
- Balgis, P. (2008) 'pengaruh pemberian diet modifikasi komersial terhadap asupan makanan dan status gizi pasien penyakit ginjal kronik pre hemodialisa di rsup dr. M. Djamil padang'.
- Barker, L. A. (2014) 'Malnutrition: Significance, Prevalance and Management of the Hospitalised Surgery Patient', *Deakin University*.
- Budiningsari, R. D. and Hadi, H. (2004) 'Pengaruh perubahan status gizi pasien dewasa', *jurnal gizi klinik indonesia*, 1, pp. 35–44.
- Campbell, K. L. *et al.* (2013) 'Comparison of three interventions in the treatment of malnutrition in hospitalised older adults: A clinical trial', *Nutrition and Dietetics*, 70(4), pp. 325–331. doi: 10.1111/1747-0080.12008.
- Castel, H. *et al.* (2014) 'Journal of the American College of Nutrition Gender Differences in Factors Associated with Nutritional Status of Older Medical Patients Gender Differences in Factors Associated with', *Journal of the American College of Nutrition*, (December 2014), pp. 37–41. doi: 10.1080/07315724.2006.10719523.
- Cederholm, T. *et al.* (2017) 'ESPEN Guideline ESPEN guidelines on de fi nitions and terminology of clinical nutrition', *Clinical Nutrition*, 36, pp. 49–64. doi: 10.1016/j.clnu.2016.09.004.
- Chern, C. J. H. and Lee, S. D. (2015) 'Malnutrition in hospitalized Asian seniors: An issue that calls for action', *Journal of Clinical Gerontology and*

Geriatrics. Elsevier Taiwan LLC, 6(3), pp. 73–77. doi: 10.1016/j.jcgg.2015.02.007.

Drewnowski, A. (1997) 'Taste preferences and food intake', *annual review of nutrition*, 17, pp. 237–253.

Dwiyanti, D. *et al.* (2004) 'Pengaruh asupan makanan terhadap kejadian malnutrisi di rumah sakit', *jurnal gizi klinik indonesia*, 1(1), pp. 1–7.

Egounlety, M. and Aworh, O. (2003) 'Effect of soaking, dehulling, cooking and fermentation with *Rhizopus oligosporus* on the oligosaccharides, trypsin inhibitor, phytic acid and tannins of soybean (*Glycine max* Merr.), cowpea (*Vigna unguiculata* L. Walp) and groundbean (*Macrotyloma geocarpa* Ha', *Journal of Food Engineering*, 56, pp. 249–254.

Haliza, W., Purwani, E. Y. and Thahir, R. (2007) 'pemanfaatan kacang-kacangan lokal sebagai substitusi bahan baku tempe dan tahu', *buletin teknologi Pascapanen Pertanian*, 3.

Holst, M. *et al.* (2010) 'Efficacy of serving bedside in-between meals - An intervention study in three medical departments', *e-SPEN*. Elsevier Ltd, 5(1), pp. e30–e36. doi: 10.1016/j.eclnm.2009.12.004.

Holyday, M. *et al.* (2012) 'Malnutrition screening and early nutrition intervention in hospitalised patients in acute aged care: A randomised controlled trial', *The journal of nutrition, health & aging*, 16(6), pp. 562–568. doi: 10.1007/s12603-012-0022-3.

Isabel, M. *et al.* (2017) 'Hospital malnutrition in Latin America : A systematic review', *Clinical Nutrition*. Elsevier Ltd, 36(4), pp. 958–967. doi: 10.1016/j.clnu.2016.06.025.

Khare, M. *et al.* (2014) 'Free radicals and antioxidant status in protein energy malnutrition.', *International journal of pediatrics*, 2014, p. 254396. doi: 10.1155/2014/254396.

Kusumayanti, I. G. A., Hadi, H. and Susetyowati (2004) 'faktor-faktor yang mempengaruhi kejadian malnutrisi pasien dewasa di ruang rawat inap rumahsakit', *jurnal gizi klinik indonesia*, 1(1).

Landi, F. *et al.* (2018) 'Muscle loss : The new malnutrition challenge in clinical practice', *Clinical Nutrition*. Elsevier Ltd, (December), pp. 1–7. doi: 10.1016/j.clnu.2018.11.021.

Liz, M. *et al.* (2014) 'Determination of plate waste in primary school lunches by weighing and visual estimation methods : A validation study', *Waste*

Management. Elsevier Ltd, 34(8), pp. 1362–1368. doi: 10.1016/j.wasman.2014.03.020.

Lykke, M. *et al.* (2013) ‘Malnutrition induces gut atrophy and increases hepatic fat infiltration: Studies in a pig model of childhood malnutrition’, *American Journal of Translational Research*, 5(5), pp. 543–554.

Mithal, A. *et al.* (2013) ‘Impact of nutrition on muscle mass, strength, and performance in older adults’, *Osteoporosis International*, 24(5), pp. 1555–1566. doi: 10.1007/s00198-012-2236-y.

Mudita, D. (2015) ‘pengaruh pemberian kukis terapi berbahan baku kacang tanah (*arachis hypogaea* l.), pra kecambah kedelai (*glycine max*) dan tepung daun kelor (*moringa oleifera*) terhadap status gizi tikus putih (*rattus norvegicus* strain wistar) model kurang energi protein’.

Nazemi, L. *et al.* (2015) ‘Malnutrition , Prevalence and Relation to Some Risk Factors among Elderly Residents of Nursing Homes in Tehran , Iran’, *Iran J Public Health*, 44(2), pp. 218–227.

Norman, K. *et al.* (2008) ‘Prognostic impact of disease-related malnutrition’, *Elsevier Ltd and European Society for Clinical Nutrition and Metabolism*, 27, pp. 5–15. doi: 10.1016/j.clnu.2007.10.007.

‘Peraturan Menteri Kesehatan No. 78 Tahun 2013’ (2013) *Kemenkes RI*.

Pierik, V. D. *et al.* (2017) ‘High risk of malnutrition is associated with low muscle mass in older hospitalized patients - a prospective cohort study’, *BMC Geriatrics*. *BMC Geriatrics*, 17(1), pp. 1–8. doi: 10.1186/s12877-017-0505-5.

Prasetyo, W. H., Pramantara, I. D. P. and Budiningsari, R. D. (2017) ‘pengaruh hasil skrining berdasarkan metode mna (mini nutritional assestment) terhadap lama rawat inap dan status pulang pasien lanjut usia di rsup dr .’, *berkala kedokteran*, 13(1), pp. 69–80.

Siregar, Y. S., Widyaningsih, W. and Syahrudin, E. (2016) ‘Indeks Massa Tubuh , Persentase Otot Rangka dan Albumin pada Pasien Kanker Paru Karsinoma Bukan Sel Kecil Sebelum dan Setelah Kemoterapi Chemotherapy’, *J Respir Indo*, 36(2), pp. 73–82.

Sosrosuhardjo, R. *et al.* (2006) ‘Effects of realimentation on small intestinal morphology and disaccharidase activity in malnutrition Sprague-Dawley rats’, *medical journal indonesia*, 15(4), pp. 208–216.

Subagio, H. W. *et al.* (2016) ‘Medica Hospitalia’, *Medical hospitalia*, 3(3), pp.

143–146.

- Sunarya, I. and Puspita, W. L. (2018) ‘perbandingan daya terima makanan serta faktor-faktor yang swakelola dan outsourcing Jurusan Gizi , Poltekkes Kemenkes Pontianak , Indonesia’, *Pontianak Nutrition Journal*, 01(02), pp. 1–4.
- Susetyowati *et al.* (2014) ‘Development, validation and reliability of the simple nutrition screening tool (SNST) for adult hospital patient in Indonesia’, *Pakistan Journal of Nutrition*, 13(3), pp. 157–163. doi: 10.3923/pjn.2014.157.163.
- Syamsiatun, N. H., Hadi, H. and Julia, M. (2004) ‘Hubungan antara status gizi awal dengan status pulang dan lama rawat inap pasien dewasa di rumah sakit’, *jurnal gizi klinik indonesia*, 1(1), pp. 27–34.
- Tappenden, K. A. *et al.* (2013) ‘Critical Role of Nutrition in Improving Quality of Care: An Interdisciplinary Call to Action to Address Adult Hospital Malnutrition’, *Journal of the Academy of Nutrition and Dietetics*. Academy of Nutrition and Dietetics, American Society for Parenteral and Enteral Nutrition, and Academy of Medical-Surgical Nurses, 113(9), pp. 1219–1237. doi: 10.1016/j.jand.2013.05.015.
- Tienboon, P. (2002) ‘Nutrition problems of hospitalised children in a developing country : Thailand’, *Asia Pacific J Clin Nutr*, 11(February), pp. 258–262.
- Triwini, I. A. N., Puspaningrum, D. H. D. and Wiradnyani, N. K. (2017) ‘NUTRIMAT BAR MENURUNKAN SISA MAKANAN PASIEN KEMOTERAPI DI RSUP SANGLAH DENPASAR’, *Journal of The Indonesian Nutrition Association*, 40(2), pp. 101–110.
- Uyami, Hendriyani, H. and Wijaningsih, W. (2014) ‘Perbedaan daya terima, sisa dan asupan makanan pada pasien dengan menu pilihan dan menu standar di rsud sunan kalijaga demak’, *jurnal riset gizi*.
- Yalçın, T. *et al.* (2018) ‘Nutritional status and food intake are related to malnutrition risk and length of stay in hospitalized patients’, *progress in nutrititon*, 20, pp. 438–446. doi: 10.23751/pn.v20i3.6675.