

## DAFTAR PUSTAKA

- Agustini, W. *et al.* (2022) ‘Underweight, Stunted, and Wasted among Children with Congenital Heart Disease: Acyanotic versus Cyanotic’, *Open Access Macedonian Journal of Medical Sciences*, 10(B), pp. 610–613. Available at: <https://doi.org/10.3889/oamjms.2022.8424>.
- Armstrong, J. D. (1986). Heart rate as an indicator of activity, metabolic rate, food intake and digestion in pike, *Esox lucius*. *Journal of Fish Biology*, 29, 207–221.
- Arodiwe, I. *et al.* (2015) ‘Nutritional status of children with congenital heart disease (CHD) attending university of Nigeria teaching hospital ituku – ozalla, Enugu’, *Pakistan Journal of Medical Sciences*, 31(5), pp. 1140–1145. Available at: <https://doi.org/10.12669/pjms.315.6837>.
- Baldemir, R., Öztürk, A., Eraslan Doganay, G., Cirik, M. O., & Alagoz, A. (2022). Evaluation of Nutritional Status in Hospitalized Chronic Obstructive Pulmonary Disease Patients and Can C-reactive Protein-to-Albumin Ratio Be Used in the Nutritional Risk Assessment in These Patients. *Cureus*, 14(2), e21833. <https://doi.org/10.7759/cureus.21833>
- Barker, L. A., Gout, B. S., & Crowe, T. C. 2011. Hospital malnutrition: prevalence, identification and impact on patients and the healthcare system. *Int J of environmental research and public health*, 8(2), 514–527.
- Benhariz, M., Goulet, O., Salas, J., Colomb, V., & Ricour, C. (1997). Energy cost of fever in children on total parenteral nutrition. *Clinical nutrition (Edinburgh, Scotland)*, 16(5), 251–255. [https://doi.org/10.1016/s0261-5614\(97\)80037-4](https://doi.org/10.1016/s0261-5614(97)80037-4)
- Braunschweig, C., Gomez, S., & Sheean, P. M. 2000. Impact of declines in nutritional status on outcomes in adult patients hospitalized for more than 7 days. *J of the American Dietetic Association*, 100(11), 1316–1322.
- Brinksma, A. *et al.* (2012) ‘Malnutrition in childhood cancer patients: A review on its prevalence and possible causes’, *Critical Reviews in Oncology/Hematology*, 83(2), pp. 249–275. Available at: <https://doi.org/10.1016/j.critrevonc.2011.12.003>
- Brown, K. H. 2003. Diarrhea and malnutrition. *The Journal of nutrition*, 133(1), 328S–332S.
- Budiputri, G. L., Suryawan, I. W. B., & Dewi, M. R. (2020). Analisis faktor-faktor yang mempengaruhi kejadian Malnutrisi Rumah Sakit (MRS) pada pasien anak di Bangsal Kaswari, RSUD Wangaya, Bali, Indonesia. *Intisari Sains Medis*, 11(2), 680–685.
- Chory, E.T. and Mullen, J.L. (1986) ‘Nutritional support of the cancer patient: Delivery

- systems and formulations', *Surgical Clinics of North America*, 66(6), pp. 1105–1120. Available at: [https://doi.org/10.1016/S0039-6109\(16\)44077-6](https://doi.org/10.1016/S0039-6109(16)44077-6).
- Cui Y., Li L., Hu C., Shi H., Li J., Gupta. R.K., Liang H., et al. 2018. Effects and Tolerance of Protein and Energy Enriched Formula in Infants Following Congenital Heart Surgery: A Randomized Controlled Trial. *JPEN J Parenter Enteral Nutr*;42:196
- Delgado, A.F. *et al.* (2008) 'Hospital malnutrition and inflammatory response in critically ill children and adolescents admitted to a tertiary intensive care unit', *Clinics*, 63(3), pp. 357–362. Available at: <https://doi.org/10.1590/S1807-59322008000300012>
- Dev, R., Wong, A., Hui, D., & Bruera, E. 2017. The Evolving Approach to Management of Cancer Cachexia. *Oncology* (Williston Park, NY), 31(1), 23-32.
- Emina, J.B. *et al.* (2011) 'Maternal education and child nutritional status in the Democratic Republic of Congo', 3(12), pp. 576–592. Available at: <https://doi.org/10.5897/JPHE11.130>.
- Emina, J.B., Kandala, N., Inungu, J.N., & Ye, Y. (2009). The Effect of Maternal Education on Child Nutritional Status in the Democratic Republic of Congo.
- Eveleens RD, Dungen DK, Verbruggen S, Hulst JM, Joosten KFM. 2019. Weight improvement with the use of protein and energy enriched nutritional formula in infants with a prolonged PICU stay. *J Hum Nutr Diet*; 32:3
- Falahaini, A. and Wanda, D. (2022) 'Hospital-Acquired Malnutrition in the Pediatric Population: A Cross-Sectional Study', *Jurnal Keperawatan Indonesia*, 25(3), pp. 155–162. Available at: <https://doi.org/10.7454/jki.v25i3.1227>
- Gahagan, S. 2006. Failure to thrive: a consequence of undernutrition. *Pediatrics in Review*, 27(1), e1-e11.
- Hafsah, T., Prawitasari, T., & Djais, J. T. B. 2019. Malnutrisi rumah sakit dan asuhan nutrisi pediatrik di Rumah Sakit Hasan Sadikin Bandung. *Jurnal Gizi Klinik Indonesia*, 16(2), 47.
- Hill, A. A., Plank, L. D., Finn, P. J., Whalley, G. A., Sharpe, N., Clark, M. A., & Hill, G. L. (1997). Massive nitrogen loss in critical surgical illness: effect on cardiac mass and function. *Annals of surgery*, 226(2), 191.
- Hulst, J. M., Huysentruyt, K., & Joosten, K. F. 2020. Pediatric screening tools for malnutrition: An update. *Current Opinion in Clinical Nutrition & Metabolic Care*, 23(3), 203-209.

- Ikatan Dokter Anak Indonesia (2011) 'Rekomendasi Ikatan Dokter Anak Indonesia : Asuhan Nutrisi Pediatrik (Pediatric Nutrition Care)', *Paediatric*, 3(2), pp. 5–6.
- Joosten, K. F., & Hulst, J. M. 2008. Prevalence of malnutrition in pediatric hospital patients. *Current opinion in pediatrics*, 20(5), 590-596.
- Kac, G., Camacho-Dias, P., Silva-Coutinho, D., Silveira-Lopes, R., Marins, V. V. B. A., & Pinheiro, A. B. V. 2000. Length of stay is associated with incidence of in-hospital malnutrition in a group of low-income Brazilian children. *Salud pública de méxico*, 42, 407-412.
- Koletzko, B., Bhatia, J., Bhutta, Z. A., Cooper, P., Makrides, M., Uauy, R., & Wang, W. (Eds.). 2015. *Pediatric nutrition in practice*. Karger Medical and Scientific Publishers.
- Kelly, I. E., Tessier, S., Cahill, A., Morris, S. E., Crumley, A., McLaughlin, D., ... & Lean, M. E. J. 2000. Still hungry in hospital: identifying malnutrition in acute hospital admissions. *QJM*, 93(2), 93-98.
- Kruizenga, H.M., Tulder, M.W.V., Seidell, J.C., Thijs, AA., Ader, H.J, Schuren, M.V.B. 2005. Effectiveness and cost-effectiveness of early screening and treatment of malnourished patients. *Am J Clin Nutr*; 82: 1082-1089
- Jensen, G. L. (2006). Inflammation as the key interface of the medical and nutrition universes: a provocative examination of the future of clinical nutrition and medicine. *Journal of Parenteral and Enteral Nutrition*, 30(5), 453-463.
- Lestari, N. E., Nurhaeni, N., & Wanda, D. 2017. The pediatric yorkhill malnutrition score is a reliable malnutrition screening tool. *Comprehensive child and adolescent nursing*, 40(sup1), 62-68.
- Löser, C. 2010. Malnutrition in Hospital. *Deutsches Ärzteblatt International*, 107: 911-917.
- Macallan, D. (2009). Infection and malnutrition. *Medicine*, 37(10), 525-528.
- Mandrekar, J.N., 2010. Receiver operating characteristic curve in diagnostic test assessment. *J. Thorac. Oncol.* 5: 1315–1316.
- Mårtensson, K., Chrysis, D., & Säwendahl, L. 2004. Interleukin-1 $\beta$  and TNF- $\alpha$  act in synergy to inhibit longitudinal growth in fetal rat metatarsal bones. *Journal of Bone and Mineral Research*, 19(11), 1805-1812.
- Makoka, D. (2013) 'The Impact of Maternal Education on Child Nutrition : Evidence from Malawi,Tanzania and Zimbabwe', *DHS Working Papers*, 84(February), pp. 1–32. Available at: [www.dhsprogram.com/pubs/pdf/WP84/WP84.pdf](http://www.dhsprogram.com/pubs/pdf/WP84/WP84.pdf).

- Maryani, E., Prawirohartono, E. P., & Nugroho, S. 2017. Faktor prediktor malnutrisi rumah sakit pada anak. *Sari Pediatri*, 18(4), 278-284.
- McCarthy, A., Delvin, E., Marcil, V., Belanger, V., Marchand, V., Bector, D., ... & Levy, E. 2019. Prevalence of malnutrition in pediatric hospitals in developed and in-transition countries: the impact of hospital practices. *Nutrients*, 11(2), 236.
- McWhirter, J. P., & Pennington, C. R. 1994. Incidence and recognition of malnutrition in hospital. *Bmj*, 308(6934), 945-948.
- Mehta, N.M.; Corkins, M.R.; Lyman, B.; Malone, A.; Goday, P.S.; Carney, L.N.; Monczka, J.L.; Plogsted, S.W.; Schwenk, W.F. Defining pediatric malnutrition: A paradigm shift toward etiology-related definitions. *JPEN J*.
- Nasar, S.S., Susanto, J.C., Lestari, E.D., Djais J., Prawitasari T. Malnutrisi di Rumah sakit. 2011. Dalam: Buku Ajar Nutrisi Pediatrik dan Penyakit Metabolik, Jilid I. Ikatan Dokter Anak Indonesia; hal 165-175.
- Oğuz A, Karadeniz C, Pelit M, Hasanoğlu A. Arm anthropometry in evaluation of malnutrition in children with cancer. *Pediatr Hematol Oncol*. 1999 Jan-Feb;16(1):35-41. doi: 10.1080/088800199277579. PMID: 9932271.
- Patwari, A.K. 2000. Diarrhea and malnutrition interaction. *Rec Adv Pediatrics: Gastro Hepatology and Nutrition*. Special edition 6. *Jaypee Brothers Medical Publishers*. New Delhi.180-192
- Pencharz, G.G.S.W.P. (2008) 'Resting Energy Expenditure in Children Newly Diagnosed With Stage IV Neuroblastoma', 63(3), pp. 332–336.
- Saengnipanthkul, S. *et al.* (2021) 'Hospital-acquired malnutrition in paediatric patients: a multicentre trial focusing on prevalence, risk factors, and impact on clinical outcomes', *European Journal of Pediatrics*, 180(6), pp. 1761–1767. Available at: <https://doi.org/10.1007/s00431-021-03957-9>.
- Seymour, D.G., Green, M., & Vaz, F.G., 1990. Making better decisions: Construction of clinical scoring systems by the Spiegelhalter-Knill-Jones approach. *Br. Med. J.* 300: 223–226. doi:10.1136/bmj.300.6719.223
- Shahid, M., Ahmed, F., Ameer, W., Guo, J., Raza, S., Fatima, S., & Qureshi, M. G. (2022). Prevalence of child malnutrition and household socioeconomic deprivation: A case study of marginalized district in Punjab, Pakistan. *PloS one*, 17(3), e0263470. <https://doi.org/10.1371/journal.pone.0263470>
- Sidiartha, I.G.N. 2008. Insidensi Malnutrisi Rawat Inap pada Anak Balita di Rumah sakit Umum Pusat Sanglah Denpasar. *Sari Pediatri*; 9: 381-385.

- Sidiartha, G.L. 2022. Nutritional management in children with disease-related malnutrition: what's the guideline ?. *World Nutrition Journal*; 5(2); 32-41.
- Varan B, Tokel K, Yilmaz G. 1999 Malnutrition and growth failure in cyanotic and acyanotic congenital heart disease with and without pulmonary hypertension *Archives of Disease in Childhood*; **81**:49-52.
- Zhang, Y. *et al.* (2023) 'Evaluation of a new digital pediatric malnutrition risk screening tool for hospitalized children with congenital heart disease', *BMC pediatrics*, 23(1), p. 126. Available at: <https://doi.org/10.1186/s12887-023-03899-1>.