

DAFTAR PUSTAKA

- Bellanti, F.; Io Buglio, A.; Quiete, S.; Vendemiale, G. Malnutrition in Hospitalized Old Patients: Screening and Diagnosis, Clinical Outcomes, and Management. *Nutrients* 2022.
- Ostrowska, J.; Sulz, I.; Tarantino, S.; Hiesmayr, M.; Szostak-Węgierek, D. Hospital Malnutrition, Nutritional Risk Factors, and Elements of Nutritional Care in Europe: Comparison of Polish Results with All European Countries Participating in the nDay Survey. *Nutrients* 2021, 13, 263. <https://doi.org/10.3390/nu13010263>
- Reber, E.; Strahm, R.; Bally, L.; Schuetz, P.; Stanga, Z. Efficacy and Efficiency of Nutritional Support Teams. *J. Clin. Med.* 2019, 22, 1281.
- International Statistical Classification of Diseases and Related Health Problems 11th Revision (ICD-11). Available online: <https://icd.who.int/browse11/l-m/en> (22 November 2020).
- Michael Hiesmayr, Silvia Tarantino. Hospital Malnutrition, a Call for Political Action: A Public Health and NutritionDay Perspective. *Journal of Clinical Medicine*. 22 November 2019.
- Keputusan Menteri Kesehatan RI. Pedoman Nasional Pelayanan Kedokteran Tataaksana Malnutrisi Dewasa 2019.
- Pusat data dan informasi Kementrian Kesehatan RI (InfoDATIN). Situasi Penyakit Ginjal Kronis. 2017
- Rasyid Haerani. Terapi Nutrisi Penyakit Ginjal Kronik. Edisi 2. Makassar, 20 April 2021.
- Lale Ertuglu, T. Alp Ikizler. Protein–Energy Wasting and Nutritional Interventions in Chronic Kidney Disease. *Management of Chronic Kidney Disease* pp 257–272. 2023
- Hanzelina H, Sidiartha IGL, Pratiwi IGAP. Karakteristik malnutrisi rumah sakit pada pasien anak di RSUP Sanglah, Bali, Indonesia. *Intisari Sains Medis*. 2021;12(2):666–71.
- Cederholm T, Barazzoni R, Austin P, Ballmer P, Biolo G, Bischoff SC, et al. ESPEN guidelines on definitions and terminology of clinical nutrition. *Clin Nutr*. 2017;36(1):49–64.
- Norman, K., Pichard, C., Lochs, H., & Pirlich, M. (2008). Prognostic impact of disease-related malnutrition. *Clinical Nutrition*, 27(1), 5–15.
- Serón-Arbeloa, C.; Labarta-Monzón, L.; Puzo-Foncillas, J.; Mallor-Bonet, T.; Lafita-López, A.; Bueno-Vidales, N.; Montoro-Huguet, M. Malnutrition Screening and Assessment. *Nutrients* 2022.
- Kroc, Ł.; Fife, E.; Piechocka-Wochniak, E.; Sołtysik, B.; Kostka, T. Comparison of Nutrition Risk Screening 2002 and Subjective Global Assessment Form as Short Nutrition Assessment Tools in Older Hospitalized Adults. *Nutrients* 2021, 13, 225.
- Graterol Torres, F.; Molina, M.; Soler-Majoral, J.; Romero-González, G.; Rodríguez Chitiva, N.; Troya-Saborido, M.; Socias Rullan, G.; Burgos, E.; Paúl Martínez, J.; Urrutia Jou, M.; et al. Evolving Concepts on Inflammatory

- Biomarkers and Malnutrition in Chronic Kidney Disease. *Nutrients* 2022, 14, 4297.
- Jager-Wittenaar H, Ottery FD. Assessing nutritional status in cancer: Role of the Patient-Generated Subjective Global Assessment. *Curr Opin Clin Nutr Metab Care*.2017;20(5):322–9.
- Dolores Sanchez-Rodriguez, MD, PhD; Cedric Annweiler, MD, PhD, Natalia Ronquillo-Moreno, MD, et al. Prognostic Value of the ESPEN Consensus and Guidelines for Malnutrition: Prediction of Post- Discharge Clinical Outcomes in Older Inpatients. *Nutrition in Clinical Practice* 2018 © American Society for Parenteral and Enteral Nutrition
- Fernandes AL, Reis BZ, Murai IH, Pereira RMR. Prognostic Nutritional Index and Oxygen Therapy Requirement Associated With Longer Hospital Length of Stay in Patients With Moderate to Severe COVID-19: Multicenter Prospective Cohort Analyses. *Front Nutr*. 2022
- Chen L, Bai P, Kong X, Huang S, Wang Z, Wang X, et al. Prognostic Nutritional Index (PNI) in Patients With Breast Cancer Treated With Neoadjuvant Chemotherapy as a Useful Prognostic Indicator. 2021
- Csaba P. Kovesdy. Epidemiology of chronic kidney disease: an update 2022. www.kisupplements.org.
- Kidney Disease Improving Global Outcomes (KDIGO). Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. Vol. 105, April 2024. www.kidney-international.org
- Yulianti Mira, Suhardjono, Kresnawan Triyani, Harimurti Kuntjoro. Faktor- Faktor yang Berkorelasi dengan Status Nutrisi pada Pasien Continuous Ambulatory Peritoneal Dialysis (CAPD). *Jurnal Penyakit Dalam Indonesia*. 2015.
- PERNEFRI. 11th Report of Indonesian Renal Registry, Perhimpunan Nefrologi Indonesia, tahun 2018
- Keputusan Menteri Kesehatan RI. Pedoman Nasional Pelayanan Kedokteran Tatalaksana Ginjal Kronik. 2023
- Kementerian Kesehatan Indonesia, 2018. Hasil Utama Riskesdas 2018.
- Kementerian Kesehatan Badan Penelitian dan Pengembangan Kesehatan. Pongsibidang, G., 2016. Risiko Hipertensi, Diabetes, dan Konsumsi Minuman Herbal Pada Kejadian Gagal Ginjal Kronik di RSUP Dr Wahidin Sudirohusodo Makassar Tahun 2015. *Jurnal Wiyata*, 3(2), pp.162-167.
- 13th Annual Report Of Indonesian Renal Registry (IRR). 2020
- Fiaccadori E, Sabatino A, Barazzoni R, Carrero J J, Cupisti A, De Waele E, Jonckheer J, Singer P, Cuerda C. ESPEN guideline on clinical nutrition in hospitalized patients with acute or chronic kidney disease. *Clinical Nutrition*. 2021
- Chan W. Chronic Kidney Disease and Nutrition Support. Aspen 2021. <https://doi.org/10.1002/ncp.10658>
- Kasper DL et al. Harrison's Principles of Internal Medicine 19th+ edition. United States: McGraw-Hill Education; 2015.
- Ikizler T A, Burrowes J D, Byham-Gray L D, Campbell K L, Carrero J, Chan W, Fouque D, Friedman A N, Ghaddar S, Goldstein-Fuchs D J, Kaysen G A, Kopple J D, Teta D, Yee-Moon Wang A, Cuppari L. KDOQI CLINICAL PRACTICE

- GUIDELINE FOR NUTRITION IN CKD: 2020 UPDATE. American Journal of Kidney Diseases (AJKD) 76. 2020.
- Chan W. Chronic Kidney Disease and Nutrition Support. Nutrition in Clinical Practice. Volume 36, Issue 2 p. 312-330. Aspen, 18 March 2021.
- Ferguson T, Ravani P, Sood MM, Clarke A, Komenda P, Rigatto C, Tang N. Development and External Validation of a Machine Learning Model for Progression of CKD. Kidney International Reports (2022) 7, 1772–1781
- Workie SG, Zewale TA, Wassie GT et al. Survival and predictors of mortality among chronic kidney disease patients on hemodialysis in Amhara region, Ethiopia, 2021. BMC Nephrology (2022) 23:193 <https://doi.org/10.1186/s12882-022-02825-4>
- Behairy M, Shawky SM, Bawady S, Kezza G, Ahmed FA. Neutrophil-to Lymphocyte Ratio and Platelet-to-Lymphocyte Ratio in Evaluation of Inflammation and Nutritional Status in Chronic Kidney Disease Patients. The Egyptian Journal of Hospital Medicine (October 2022) Vol. 89, Page 5814- 5823.
- Badrachalam R, Mani V. A Study Of Association Between Neutrophil – Lymphocyte Ratio And Proteinuria Among Chronic Kidney Disease Patients. International Journal of Medical Science and Current Research (IJMSCR) Available online at: www.ijmscr.com Volume 5, Issue 3, Page No: 602-608 May-June 2022
- Wang X, Chu H, Zhou H. Association between hypoalbuminemia and mortality in patients undergoing continuous renal replacement therapy: A systematic review and meta-analysis. PLoS ONE, 2023.
- Luo, Y.; Huang, H.; Wang, Q.; Lin, W.; Duan, S.; Zhou, J.; Huang, J.; Zhang, W.; Zheng, Y.; Tang, L.; et al. An Exploratory Study on a New Method for Nutritional Status Assessment in Patients with Chronic Kidney Disease. Nutrients 2023, 15, 2640. <https://doi.org/10.3390/nu1511264>
- Zhu Shengrui, Yusoff DM, Yusoff H, Cheng KY, Feng X, Chen H. Knowledge, attitude, and practice regarding malnutrition amongst patients with chronic kidney disease in China: A qualitative study. Journal of Education and Health Promotion. 2024
- Paur I, Smedshaug GB, Haugum B, Bye A, Eliassen E et al. The Norwegian Directorate of Health recommends malnutrition screening tool (MST) for all adults. Clinical Nutrition ESPEN, 2022. <https://doi.org/10.1016/j.clnesp.2022.09.029>