

DAFTAR PUSTAKA

1. Suwitra K. Penyakit Ginjal Kronik. Dalam: Buku Ajar Ilmu Penyakit Dalam, Sudoyo AW, dkk. Edisi VI, Jilid II. Jakarta: Pusat Penerbitan IPD FKUI. 2014: 2161–67
2. United States Renal Data System (USRDS). Annual Data Report: Atlas of Chronic Kidney Disease and End-Stage Renal Disease in the United States, National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD, 2011.
3. Riskesdas. 2013. Riset kesehatan dasar, Indonesia. Tersedia dari: <http://www.depkes.go.id/resources/download/general/HasilRiskesdas2013.pdf>.
4. Jadeja YP and Kher V. Protein Energy Wasting in Chronic Kidney Disease: An Update with Focus on Nutritional Interventions to Improve Outcomes. *Indian J Endocrinol Metab.* 2012; 16(2): 246-51.
5. Todigo G, Aparicio M, Ceka Q, et al. Expert Working Group Report on Nutrition in Adult Patients with Renal Insufficiency (part 1 of 2). *Clin Nutr.* 2000;19(3): 197-207.
6. Steiber A, Kalantar ZK, Jorvin H, et al. Subjective Global Assessment in Chronic Kidney Disease: A Review. *J Renal Nutr.* 2004;14(4):191-200.
7. KDOQI. Nutrition in Chronic Renal Failure. *Am J Kidney Dis.* 2000;35 S16-S25.
8. Fatin AM, Hadeel F, Moshtak A. Prediction of Malnutrition Using Modified Subjective Global Assessment Dialysis Malnutrition Score in Patients on Chronic Hemodialysis. *Community Medicine & Health Education.* 2014
9. Owa JA, Adejuyigbe O. Fat Mass Percentage, Body Mass Index, and Mid –Upper Arm Circumference in a Healthy Population of Nigeria

, Gangadarshni C. Comparing Body Composition Assessment Tests in Hemodialysis Patients. NIH Public Access. 2010



11. Levey AS, Eckardt KU, Stiff G, et al. Definition and Classification of Chronic Kidney Disease: A Position Statement from Kidney Disease Improving Global Outcomes (KDIGO). *Kidney Int.* 67(6); 2089-100.
12. Davids MR. Chronic Kidney Disease–The Silent Epidem. *CME.* 2007; 25(8): 378-82.
13. Cornell AW, Sower JR, Jacob W, et al. Diabetes Mellitus and CKD Awareness: The Kidney Early Evaluation Program (KEEP) and National Health and Nutrition Examination Survey (NHANES). *Am J Kidney Dis.* 2009; 53(4): Suppl 4: pp. S11-S1.
14. Synder JJ, Foley RN, Carlos C, et al. Prevalence of CKD in The United States: A Sensitivity Analysis using The National Health and Nutrition Examination Survey (NHANES). *Am J Kidney Dis.* 2009; 53(2):218-28.
15. National kidney foundation (NKF). Kidney Disease Quality Outcomes Initiative (KDOQI); 2010 <http://www.Kidney.org/proffesionals/kdoqi/guidelines>.
16. Lysaght MJ. Maintanance Dialysis Population Dynamics: Current Trends and Long Term Implications. *J am Soc Nephrol.* 2002; 13(1): 37-40
17. Crowley LV. The urinary system. An introduction to human disease pathology and patophysiology correlation. 8th Ed. pp 2009; 478-531.
18. Haerani R. Manajemen *Protein Energy Wasting* pada GagaL Ginjal: Tantangan dalam Menurunkan Angka Morbiditas dan Mortalitas Pasien Dialisis, (Pidato Penerimaan Jabatan Professor) Universitas Hasanuddin. 18 Desember 2017
19. Dukkupati R, Kopple JD. Causes and Prevention of Protein Energy Wasting in Chronic Kidney Failure. *Semin Nephrol.* 2009; 29: 39-49

Zadeh K, Cano NJ, Budde K, et al. Diets and enteral supplements for clinical outcomes in chronic kidney disease. *Nat Rev Nephrol.* 2011;7:369-84



21. National Kidney and Urologic Disease Information Clearing House (NKUDIC) Guidance. *Kidney Failure : Choosing a Treatment That's right for You*. 2010; <http://kidney.niddk.nih.gov/kudiseases/pubs/choosingtreatment/index.htm>.
22. Pagels A, Heiwe S, Hylander B. Nutritional Status and Handgrip Strength in Pre-Dialysis Patients. *J Ren Care*. 2006;32(3):153-4
23. Wang J, Streja E, Rhee CM, Soohoo M, Feng M, Brunelli SM, et al. Lean Body Mass and Survival in Hemodialysis Patients and the Roles of Race and Ethnicity. *J Ren Nutr*. 2016;26(10):26-7
24. Segall L, Mardare GN, Ungureano S, et al. Nutritional Status Evaluation and Survival in Haemodialysis Patients in One Centre from Romania. *Nephrol Dial Transplant*. 2009; 24: 2536-40
25. Segall L, Mardare GN, Ungureano S, et al. Nutritional Status Evaluation and Survival in Haemodialysis Patients in One Centre from Romania. *Nephrol Dial Transplant*. 2009; 24: 2536-40
26. Francesco L, Denis F, Quanza C, et al. Nutritional Status in Dialysis Patients: A European Consensus. *Nephrol Dial Transplant*. 2002;17:563-72.
27. Yeun JY, and Kaysen GA. 1998. Factors influencing serum albumin in dialysis patients. *Am J Kidney Dis*;32(suppl 4):118-125
28. Santos NSJ, Draibe AS, Kamikura MA, et al. 2004. Albumina sérica como marcador nutricional de pacientes em hemodiálise. *Rev Nutr* ; 17:339-349
29. Fatin AM, Hadeel F, Moshtak A. Prediction of Malnutrition Using Modified Subjective Global Assessment Dialysis Malnutrition Score in Patients on Chronic Hemodialysis. *Community Medicine & Health Education*. 2014
30. D, Alessandro C, Quitar M, et al. Food Intake and Nutritional Status in Hemodialysis Patients. *Ren Fail*. 2010; 32:1 47-54.



31. Mette K, Charles BK, Warron A, et al. Nutritional Status of Maintenance Dialysis Patients: Low lean body mass index and obesity are common, protein-energy wasting is uncommon. *Plos One*. 2016: 1-11.
32. Ishimura E, Seiji O, Taro M, Yoshizaku K. Body Fat Mass in Hemodialysis Patients. *American Journal of Kidney Disease*. 2003; 41(3): 137-41
33. LuDai, Hideyuku M. Clinical global assessment of nutritional status as predictor of mortality in chronic kidney disease patients. 2017. *PLOS One*
34. Renee M, Diana CG. Subjective global assessment of nutritional status is strongly associated with mortality in chronic dialysis patients. 2010. *The American Journal of Clinical Nutrition*
35. Tayyem R, Mrayyan MT. Assessing the Prevalence of Malnutrition in Chronic Kidney Disease Patients in Jordan. *J.JRN*.2008;10(1):202-9.
36. Lim HS, Kim HS, Kim Jk, et al. Nutritional Status and Dietary Management According to Hemodialysis Duration. *Clin Nutr Res*. 2019; 8(1): 28–35.
37. Hinar AR, Lubna NK, Zakaria IH, Waleed MS. Prevalence of Malnutrition in Hemodialysis Patients. 2018. *Saudi Journal of Kidney Disease and Transplantation*
38. Caludia Y, Soraya A, Almudena V. Assessment of Nutritional Status in Haemodialysis Patients
39. K Panorchan, A Nongnuch, S El-Kateb, C Goodlad, A Davenport. Changes in muscle and fat mass with haemodialysis detected by multi-frequency bioelectrical impedance analysis. *European Journal of Clinical Nutrition*. 2015
40. Ali G, Fatemeh H, Majid K, Soudabeh S. The Prevalence of Malnutrition in Hemodialysis Patients. *Journal rip*. 2020

Kim HS, Kim Jk, et al. Nutritional Status and Dietary Management According to Hemodialysis Duration. *Clin Nutr Res*. 2019; 8(1): 28–35.

