

DAFTAR PUSTAKA

- Abbot, K. C., (2004) *Body mass index, dialysis modality and survival: analysis of the united state renal data system dialysis morbidity and mortality wave II study*. Journal kidney international. Vol.65. p.597-605.
- Achadi, El. (2010) *Gizi dan Kesehatan Masyarakat*. Edisi revisi. Departemen Gizi dan Kesehatan Masyarakat. Fakultas Kesehatan Masyarakat. Universitas Indonesia. Jakarta: PT. Raja Grafindo Persada.
- Adriani, M., & Wirjatmadi, B (2012) *Pengantar Gizi Masyarakat*. Jakarta: Penerbit Kencana Prenada Media Group.
- Adriani, M., Zuyana, L., (2013) *Perbedaan Asupan Makan dan Status Gizi Antara Pasien Hemodialisis Adekuat dan Inadekuat Penyakit Ginjal Kronik*. Journal Media Gizi Indonesia. Vol.9, No1.
- Almatsier, S. (2006) *Penuntun Diet*. Ed. Almatsier, S. Jakarta: PT Gramedia Pustaka Utama.
- Almatsier. S (2002), *Prinsip Dasar Ilmu Gizi*, Gramedia Pustaka Utama, Jakarta.
- Afshar R, Sanavi S, salimi J. (2010) *Hematological Profile of Chronic Kidney Disease patients in Iran, in Predialysis stages and After Initiation of Hemodialysis*. Saudi J Kidney Dis Transplantation Vol.21. p. 368-371.
- American Society of Nephrology., (2010) *Clinical Practice Recommendations for Primary Care Physicians and Healthcare providers*. A Collaborative Approach by editors Jerry yee and Gregory D. Krol. [Http://www.asn](http://www.asn.org) online.org.
- Barasi, M.E. (2007) *Nutrition at a Glance*. (Terjemahan) At a glance Ilmu Gizi. Jakarta: Penerbit. PT Erlangga.
- Basarab, A dan Samarangapuavan, D(1999) *Treatment of anemia in dialysis patient, in principle and practice of dialysis*. 2 ed by Henrich, WL, Williams & Wilkins, A Waterly Comani.London. p.398-436.
- Bandiara, R., (2003) *Penatalaksanaan Anemia Defisiensi Besi pada Pasien yang Menjalani Hemodialisis*. Jurnal .Subbagian ginjal dan hipertensi bagian ilmu penyakit dalam FK UNPAD Bandung.
- Beck, M. E (2011) *Ilmu Gizi dan Diet Hubungannya dengan Penyakit-penyakit untuk Perawat dan Dokter*. ed.Hartono,A & Kristiani.Penerbit:C.V Andi Offset Yogyakarta.
- Bellizi, et al. (2003) *Daily nutrient intake represent a modifiable determinant of nutritional status in chronic haemodialysis patients*. Nephrol Dialysis Transplant. Vol. 18 page: 1874-1881.

- Bergstrom, J., (1995) *Nutrition and Mortality in Hemodialysis*. Journal of the American Society of Nephrology. Vol:6 p:1329-1341.
- Borah, M, Schoenfeld P., (2008) *Nitrogen Balance During Intermittent Dialysis Therapy of Uremia*. Kidney International. Vol.14.p.491-500
- Bossola M, Tazza L, Giungi S, Luciani G. (2006) *Anorexia in hemodialysis patients: update*. Journal Kidney International. Vol.417-422.
- Brunner & Suddarth, 2002, Buku Ajar Keperawatan Medikal Bedah. Ahli bahasa:Waluyo Agung, Yasmin Asih, Juli Kuncara, I made Karyasa. EGC. Jakarta.
- Bustan, M. N., (2007) *Epidemiologi Penyakit Tidak Menular*, Jakarta Penerbit: Rineka Cipta.
- Corwin, Elizabeth J.(2000) *Buku Saku Patofisiologi*. Jakarta: Buku Kedokteran EGC.
- Daugridas JT, 1993. *Second generation of logarithmic estimates of Singel Pool Variable Volume Kt/V : an Analysis of Error*. J am soc Nephrol: 1205-1213.
- Dharmeizar (2012) *Epidemiologi dan Penatalaksanaan Penyakit Ginjal Kronik*. Dalam Sja'bani, M., dkk Naskah lengkap. Simposium nasional peningkatan pelayanan penyakit ginjal kronik masa kini dan indonesian renal registry joglosemar. PERNEFRI.
- Di Iorio, R.M., Cirillo, M., Bellizi, V., Stellato, D., De santo, N.G (2007). *Prevalence and correlates of anemia and uncontrolled anemia in chronic hemodialysis patients*. The compania dialysis registry. Int J Artif Organs. Vol 30. P 325-333.
- Drueke, T.B., Locatelli, F., Clyne, N., Eckardt, K.U., Macdougall, I.C., Tsakiris, D., Burger, H.U., Scherhag, A., (2006) *Normalization Of Hemoglobin level in Patients with Chronic Kidney Disease and Anemis*. The New England Journal of Medicine. Vol. 355. No. 20.
- Don,B.R, Kaysen G.A., (2003) *Assesment of inflammation and nutrition in patients with end stage renal disease*. Review article. Journal Nephrol. Vol.13. p.249-259
- Depner T A (2005) *Hemodialysis adequacy: basic essentials and practical points for the nephrologist in training*. Hemodialysis International (HI). Vol.5.p.241-254
- Dento M H (2007) *Hubungan Antara Anemi dan Kelemahan Otot pada Penderita Gagal Ginjal Kronik yang Menjalani Hemodialisis Rutin*. Tesis UGM. Yogyakarta
- De Araujo, I. C., et al (2006) *Nutritional parameters and mortality in incident hemodialysis patients*. Journal of renal nutrition. Vol.16.p 27-35.
- Gibson, R.S. (2005) *Principles of Nutritional Assesment*, New York, Oxford, University press

- Hajira, B. Samiullah, M and Chawla, R.K., (2013) *Nutritional Status Assessment of Hemodialysis patient at rehman Medical Institute Peshawar*. ARPN Journal of Agricultural and Biological Science. Vol 8 No. 4
- Hartriyanti, Y & triyanti. (2010) Gizi Dan Kesehatan Masyarakat: Penilaian Status Gizi. Dalam Syafiq et al. Edisi Revisi. Departemen Gizi dan Kesehatan Masyarakat. Fakultas kesehatan Masyarakat. Universitas Indonesia. Jakarta:PT.RajaGrafindo Persada.
- Horl, W.H.(2007) *Clinical Aspects of Iron Use in the Anemia of Kidney Disease. Division of nephrology an Dialysis*, Department of Medicine III. Medical University of Vienna, Austria. Journal American Soc Nephrol. Vol 18 No. 382-393.
- Indonesian Renal Registry (IRR) (2013) *4 th Report of Indonesian Renal Registry*. Perhimpunan Nefrologi Indonesia (PERNEFRI).
- Juma., A (2012) *Prevalence of anemia and its associated with chronic kidney disease at Muhimbili national Hospital Dar Es Salaam. Tanzania*. A Dissertation submitted in partial fulfillment of the requirements for the degree of master of medicine of the muhimbili University and Allied Sciences (MUHAS)
- Kopple, J. D, (1999) *Pathophysiology of Protein Energy Wasting in Chronic Renal Failure. Clinical trials for the Treatment of Secondary Wasting and Cachexia*. The Journal of Nutrition.org. Vol. 129. P.247s-251s.
- Kopple, J. D, (1997) McCollum Award Lecture, 1996: *Protein-energy Malnutrition in Maintenance Dialysis Patients*. America journal Clinical Nutrition Vol.65. No.1544-1557.
- Kusnugroho, D., Pardede.(2012) Gangguan Gastrointestinal pada Penyakit Ginjal Kronis. Jurnal cermin Dunia Kedokteran. Vol.39. No.7
- Kurniasih, D., Hilmansyah, H., Astuti, MP., & Imam, S. (2010) Sehat & Bugar Berkat Gizi Seimbang . ed. Soekirman., Afriansyah, a & Erikania, J. Jakarta: PT. Gramedia.
- Lankhorst., C.E and Wish., J.B.(2010) *Anemia in Renal Disease: Diagnosis and management*. Journal Blood Reviews. United States Vol. 24. P:39-47.
- Latifah, I., Dwi Linna., Kusumawati., (2011). Hubungan Antara Kadar Hb, Kadar Albumin, Kadar Kreatinin dan Status Pembayaran dengan Pasien Gagal Ginjal Kronik di RSUD Dr. Moewardi. Tesis. Universitas Muhammadiyah Surakarta.
- Leal, V.O, Moraes, C., Stockler-Pinto, M.B., Lobo, J.C., Farage, N.E., Velarde, L.G., Fouque, D., Mafra,D. (2012) *Is a body of 23 kg/m2 a reliable marker of protein energy wasting in hemodialysis patients?* Journal Nutrition. Vol.28 P. 973-977.
- Lemenshow, S., Hosmer Jr, DW., Klar, J & Lwanga, SK (1997) Besar Sampel Dalam Penelitian Kesehatan . Terjemahan : Pramono, D. Yogyakarta: Gadjah Mada University Press.

- Lestariningsih, 2005. Diet dan Nutrisi Pada Penyakit Ginjal Kronik. Disampaikan pada Symposium of Management of Pre-Dialytic Stage Chronic Kidney Disease 2005.
- Levin, A., 2001. *Identification of patient and risk factors in chronic kidney*. Evaluating risk factors and therapeutic strategies, *Nephrol Dial Transplant*. Vol:16 p:7-60.
- Linder, M. C. (2010) Biokimia Nutrisi dan Metabolisme, dengan pemakaian secara Klinis. Penerjemah: Aminuddin Parakkasi. Penerbit: UI Press. Indonesia
- Locatelli F, Fouque D, Heimbürger O, Drueke TB., (2002) *Nutritional status in dialysis patients: a European consensus nephrology dialysis transplantation*. Vol.17. p. 563-567
- Lukito B (2008) Anemia Pada Gagal Ginjal Kronik. *Jurnal Medicinus*. Universitas pelita harapan. Vol.2. No.1
- Mutsert, R.D., Snijder, M. B., Jacques., Pou, K.M., Ellison, R.C., Hoffman, U., Pencina, K., Shadwick, S.D., Vasan, R. S., Donnel, C. J., Fox, C. S., (2007) *Association between Body Mass Index and mortality is similar in the Hemodialysis population and general population at high age and equal duration of follow up*. The american society of nephrology. V0. 18 P 967-974.
- NK F-K/DOQI (2000) *Clinical practice guidelines for hemodialysis adequacy update*. American journal of kidney disease. Vol.39(2 Suppl) S1-266.
- NK F-K/DOQI (2006) *Clinical practice guidelines and clinical practice recommendation for anemia in chronic kidney disease*. American journal of kidney disease. Vol.36 p.17-53
- National Institute of Diabetes and Digestive and Kidney Disease (NIDDK). (2008). Department of Health and human Services. National Institutes of Health. United States.
- Nurko, S (2006) *Anemia in Chronic Kidney Disease: Cause, diagnosis and treatment*. Cleveland clinic journal of medicine. Vol. 73. No. 3.
- O mara, N.B.(2008) *Anemia in Patients With Chronic Kidney Disease*. Journal Diabetes Spectrum. Vol. 21. Number 1.
- Oehadian, A. (2012) Pendekatan Klinis dan Diagnosis Anemia. Sub bagian Hematologi Onkologi Medik, Bagian Penyakit Dalam RS Hasan Sadikin. *Jurnal Cermin Dunia Kedokteran*. Vol.39. No. 6.
- Pranawa. (2000) Anemia pada Gagal Ginjal Kronik. Seksi ginjal dan hipertensi lab UPH penyakit dalam FK Unair RSUD dr Sutomo Surabaya.
- PERNEFRI. (2012) Pelayanan Hemodialisis dan Perkembangan di Indonesia. Dalam Lestariningsih, Sja'bani, M., dkk Naskah lengkap. Simposium nasional peningkatan pelayanan penyakit ginjal kronik masa kini dan indonesian renal registry joglosemar.

- (2012) Adekuasi hemodialisis. Dalam Lestariningsih, Sja'bani, M., dkk Naskah lengkap. Simposium nasional peningkatan pelayanan penyakit ginjal kronik masa kini dan indonesian renal registry joglosemar.
- Sastroasmoro, Madiono, B., Moeslichan dalam Sudigdo S editor. Dasar-dasar metodologi penelitian klinis. Jakarta : Binarupa Aksara 2005. No.200
- Schaefer, R.M., Teschner, M., and Kosch, M (2002) *folate metabolism in renal failure*. Journal nephrology dialysis transplantation. Vol.17 Page; 24-27.
- Sediaoetama, A.D. (2004) Ilmu Gizi. Dian Rakyat Jakarta, 88-107
- Sehgal, A.R., et al (1997) *Patient assesments od adequacy of dialysis and protein nutrition*. American journal of kidney disease. Vol.17 p. 514-520
- Supariasa, I.D.N., Bakri, B., Fajar, I.(2002) Penilaian Status Gizi. Penerbit Buku Kedokteran. EGC. Jakarta.
- Suwitra., K., Darmaja., I.M.G. (2006) Perbandingan Efektifitas Asam Folat Dosis Standar Dengan Dosis Tinggi Terhadap Hiperhomosisteinemia Pada Gagal Ginjal Dengan Hemodialisis Reguler. Journal Penyakit Dalam. Vol. 7 No.2.
- Susan., (2006) *Evidence based practice guidelines for nutritional management of cancer cachexia and evidence based guidelines for nutritional management of chronic kidney disease*. Editor Tapsell, L. Journal od dietitians Association of Australia, including the Journal of the New Zealand Dietetic Association
- Sudoyo, Aru dkk (ed). (2009) Buku ajar : Ilmu Penyakit Dalam edisi kelima jilid II. Jakarta : Interna publishing.
- Stenvinkel, P., Heimbürger, O., Lindholm, B. (2004) *Wasting, but not malnutrition, predict cardiovascular mortality*. Journal Nephrology Dialysis Transplantation. Vol 19 N0 9.
- Stefansson, B. V.(2011) *Studies on Treatment of Renal Anemia in Patients Chronic Hemodialysis*. Department of molecular and Clinical of Gothenburg, Sweden.
- Synder J. J., Foley R.N. and Collin A.J, (2009) Prevalensi of CKD in The United Stated: A Sensitivity Analysis Using Health and Nutrition Examination Survey (NHANES) Am. J. Kidney Dis. Vol 53.p 218-228
- Ward,R.A., (2005) *Dialysis water as a determinant of the adequacy of dialysis*. Seminars in nephrology vol.25 p.102-111
- White, R.B (2005) *Funtional ability of patients on dialysis: the critical role of anemia*. Nephrol nurs. J. Vol 32. P.79-82

- Widiana., I. G.K (2013) Preskripsi dan adekuasi hemodialisis. Divisi Ginjal-hipertensi bagian penyakit dalam FK Unud/ RSUP Sanglah Denpasar. Jurnal Medicina vol.44. No. 27-36.
- Wibowo, Y dan Yuliati, R., (2012) Hubungan Asupan Zat Besi, Vitamin A dan Vitamin C dengan Kadar Hemoglobin Penderita Gagal Ginjal Kronik Hemodialisis di RSUP Dr. Soeradji Tirtonegoro Klaten. Prosiding Seminar National Food Habit and Degeneratif Disease.
- Yendriwati., 2002. Status Besi pada Penderita Gagal Ginjal Kronis dalam Menentukan Diagnosa Anemia Defisiensi Besi. Tesis. Universitas Sumatera Utara. Medan.
- Zadeh, K.K.,(2002a) *Food intake characteristic of hemodialysis patients as obtained by food frequency questioner*. Journal of renal nutrition. Vol.12.p 17-31
- (2003b) *Normalized protein nitrogen appearance is correlated with hospitalization and mortality in hemodialysis patients with kt/V greater than 1,20*. Journal of renal nutrition. Vol.13.p. 15-25
- Zadeh, K.K., and Kopple. J.D (2013) *Nutritional management of maintance hemodialysis patients.nutritional management of renal disease*. Vol.54. p.503-538.
- Zadeh, K.K., (2004c) *Poor nutrition and inflammation metabolic acidosis and malnutrition inflammation complex syndrome in chronic renal failure*. Journal seminars in dialysis vol.17. p 445-465.
- Zadeh, K.K, Ikizler TA, Block G, Avram MM, Koople JD., (2004) *Malnutrition inflamation complex syndrome in dialysis patients: causes and consequences*. American journal kidney disease. Vol.42.p.864-881.
- Zadeh, K.K.,Block., G., Allister., Humhrey., M. H., Kopple., J.D.(2004) *Appetite and Inflammation, Nutrition, Anemia and Clinical Outcome in Hemodialysis patients*. America Journal Clinical Nutrition. Vol.80.No.299-307.