

DAFTAR PUSTAKA

- Al-Quran tajwid dan Terjemahan. 2006. Departemen Agama Republik Indonesia. Jakarta: Maghfirah Pustaka.
- Ajay K. Singh, M.B., B.S., Lynda Szczech, M.D., Kezhen L. Tang, Ph.D., Huiman Barnhart, Ph.D., Shelly Sapp, M.S., Marsha Wolfson, M.D., and Donal Reddan, M.B., B.S., for the CHOIR Investigators
- Anand S, Kondal D, Montez-Rath M,. 2017. Prevalence of Chronic Kidney Disease and Risk Factors for its Progression: Across-sectional Comparison of Indians Living in Indian versus U.S. cities.
- Armelia L, Susalit E, Bonar M HM, Shatri H., 2017. Hubungan peningkatan kadar eritropoietin dan jumlah endothelial progenitor cell dengan perbaikan fungsi endotel pada pasien gagal ginjal 3 bulan setelah transplantasi ginjal. Vol.4,No.2.
- Astrini W G A., 2013. Hubungan kadar hemoglobin (HB), indeks massa tubuh (IMT) dan tekanan darah dengan kualitas hidup pasien gagal ginjal kronik yang menjalani hemodialisis di RSUD Dokter Soedarso Pontianak bulan april 2013., Skripsi, Jurusan Fakultas Kedokteran, Universitas Tanjungpura, Pontianak.
- Axelsson J, Carrero J, Lindhlohm, Heimbürger, Stenvinkel, 2007,. Malnutrition in Patients with End-Stage Renal Disease-Anorexia, Cachexia and Catabolism. *Current Nutrition & food*, 3 : 37-16.
- Babitt J L, Lin H Y., 2012. Mechanisms of anemia in CKD. 23: 1631-1634.
- Bergstrom J, 1995,. Nutrition and mortality in Dialysis. *Journal American Society Nephrology*. 6 : 1329-1341.
- Caimi G, Carollo, Presti R, 2005,. Pathophysiological and Clinical Aspect of Malnutrition in Chronic Renal Failure. *Nutrition Research Reviews*. 18 : 89-27.
- Cabrita A L A, Pinho, Malho A, et al., 2010. Risk factors for high erythropoiesis stimulating agent resistance index in predialysis chronic kidney disease patients, stages 4 and 5. 43:835-840.

- Drueke T B, Locatelli F, et al., 2006. Normalization of hemoglobin level in patients with chronic kidney disease and anemia. 355:2071-84.
- Eriksson D, Goldsmith D, et al., 2016. Cross-sectional survey in CKD patients across Europe describing the association between quality of life and anemia. 17:97.
- Golberg I, Krause I., 2016. The Role of Gender in Chronic Kidney Disease. 56-64
- Halbesma N, Brantsma A H, Bakker S J L., 2008. Gender Differences in Predictors of the Decline of Renal Function in the General Population. doi:10.1038/ki.2008.200;
- Hoffbrand. A. V, Moss. P. A. H., Kapita Selekt Hematologi: Sandra. F, editor (penyunting). Edisi 6. Jakarta: EGC, 2013
- Indonesia Renal Register. 2014. <http://www.indonesiarenalregistry.org/data/INDONESIAN%20RENAL%20REGISTRY%202014.pdf>. [diakses pada tanggal 2 November 2016].
- Ismail, Mutmainnah, Hardjoeno., 2007. Nilai ureum, kreatinin, dan penyingkiran kreatinin di penderita penyakit ginjal menahun (kronik). Vol. 13 No.3
- Jamaa L., 2011. Dimensi Ilahi dan Dimensi Insan dalam Maqashid al-Syari'ah. Vol 45 no. 2.
- Jha V, Garcia G G, Iseki K, et al., 2013. Chronic kidney disease: global dimension and perspective. 382:260-72.
- Kaze F F, Kengne A P, Mambap A T., 2015. Anemia in Patients on Chronic Hemodialysis in Cameroon: Prevalence, Characteristics and Management in Low Resources Setting.
- KDOQI, 2000,. Guidelines Nutritional for Adult. 35 :S1-S140.
- KDIGO 2012. Clinical practice guideline for anemia in chronic kidney disease (Vol.2). New York, NY : Nature Publ. Group.
- KDIGO 2013. Clinical practice guideline for the evaluation and management of chronic kidney (Vol.3). New York, NY : Nature Publ. Group.
- Lea J P, Norris K, Agodoa L., 2008. The role of anemia management improving outcomes for African-Americans with chronic kidney disease. 28:732-743.

- Levey A S, De Jong P E, Coresh J, et al., 2011. The definition, classification, and prognosis of chronic kidney disease: a KDIGO controversies conference report. 80, 17–28.
- Levey A S, Coresh J., 2012. Chronic kidney disease. 379:165-80.
- Lismanto. 2012. *Ushul Fiqh: Maqashid Al-Syariah*. Available online at: <http://hukum.kompasiana.com>.
- Locatelli F, Fougue D. Hemburger O, Druke TB, Andia, Horl WH, Ritz., 2002. Nutritional Status in Dialysis Patients : a European Consensus. *Nephrology Dialyse Transplantation*. 17 : 563-572.
- Mitrache C, Passweg J R, Libura J, et al., 2001. Anemia; an indicator for malnutrition in the elderly. 80:295-298.
- NKF/DOQI.2002. Guidelines Nutritional for adults.
- Noer E R. 2005. *Gambaran Status Gizi Penderita Gagal Ginjal Kronik dengan Hemodialisis*. Universitas Diponegoro.
- Okwuonu C G, Chukwuonye I I, Adejumo O A., 2018. Prevalence of Chronic Kidney Disease and Its Risk Factors Among Adults in a Semi-urban Community of South-East Nigeria. DOI:10.4103/npmj.npmj_34_17
- PERNEFRI, 2011. *Consensus manajemen anemia pada penyakit ginjal kronik*. PERNEFRI (perhimpunan Nefrologi Indonesia, Jakarta-Indonesia).
- Rahardjo P, Susalit E, Suhardjono 2006. *Hemodialisis. Dalam: Sudoyo AW, Setyohadi B, Alwi I. Simadibrata M, Setiadi S, editors. Buku Ajar Ilmu Penyakit Dalam. Edisi ke-4 Jilid II*. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI.2006:590-1
- Robert W , Boer P , Hijmering M, Stroes E, Verhaar M, et al., 1999. Nitric Oxide Production Is Reduced in Patients With Chronic Renal Failure. *Arterioscler Thromb Vasc Biol*. 19 : 1168-1172
- Singh A K, Szczech L, et al., 2006. Correction of Anemia with epoetin alfa in chronic kidney disease. 355:2085-98.
- Stauffer M E, Fan T., 2014. Prevalence of anemia in chronic kidney in the United States. 9(1):e84943.
- Stenvinkel P, Heimburger O, Lindholm B, Kaysen, Bergstrom, 2000,. Are There

- Two Types of Malnutrition in Chronic Renal Failure? Evidence for Relations Between Malnutrition, Inflammation and Atherosclerosis. *Nephrology Dialyse Transplantation*. 15 : 953-960.
- Stevens P E, Levin A., 2012. Evaluation an Management of Chronic Kidney Disease: Synopsis of the Kidney Disease: Improving Global Outcomes 2012 Clinical Practice Guideline. 158:825-830.
- Suwitra K. Penyakit ginjal kronik. Dalam: Sudowo AW, editor (penyunting). *Buku Ajar Ilmu Penyakit Dalam Jilid I. Edisi ke-4*. Jakarta: Departement Ilmu Penyakit Dalam FKUI; 2006. Hlm. 191-200.
- Tsubakihara Y, Nishi S, Akiba T., 2008. 2008 Japanese Society for Dialysis Therapy: Guidelines for Renal Anemia in Chronic Kidney Disease. *14(3):240-275*.
- United State Renal Data System, 2012. USRDS in Annual Data Report, *Atlas of Chronic Kidney Disease in the United States*, 1: 17-21.
- Wahyudi M N, 2015. Pola Hidup Sehat dalam Prespektif Al-Qur'an. Universitas Islam Negri Walisongo
- Yasir A H, Abbas A A, Adil K, et all., 2016. The effect of Hemodialysis on Hemoglobin Concentration, Platelet count and White Blood Cells Count in End Stage Renal Failure.
- Yulianti M, Suhardjono, Kresnawan T., 2015. Faktor-Faktor yang Berkorelasi dengan Status Nutrisi pada Pasien Continous Ambulatory Peritoneal Dialysis (CAPD). Vol 2 No. 1.
- Zhang Q, Rothenbacher D., 2008. Prevalence of chronic kidney disease in population-based studies: Systematic review. 8.
- Zadrazil J, Horak P., 2013. Pathophysiology of anemia in chronic kidney disease: A review. *159(2):197-202*.
- Zuhroni. 2010. Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan. Jakarta: Universitas YARSI.