

DAFTAR PUSTAKA

1. Isnugroho H. Hubungan antara pengetahuan tentang diet pada penderita gagal ginjal kronis terhadap implementasi pengetahuan diet pada penderita gagal ginjal kronis di RSD Panembangan Senopati Bantul. 2008.
2. Santoso M. Quality Of Live In reguler Hemodialysis Patient With And Without. 2000;49–54.
3. James case SK, Raesa kholid, Akram khan. *Epidemiology Acute Kidney Injurry In ICU*. Critical care research and practice 2013;2013. www.hindawi.com/journal/ccrp/2013/479730/
4. Ashita Tolwani MD. *Countinous Renal Replacacemnt Therapy for Acute KidneyInjury*.NEJM.2012 7 Desember 2012;367:2505-14. www.nejm.org/doi/full/10.1056/NEJMct1206045
5. Ratnawati. Efektivitas dialiser proses ulang (DPU) pada penderita gagal ginjal kronis (Hemodialisis). J Ilm Widya. 2014;2(1): hlm.48–52.
6. Bandiara R, Afiatin, Rudi S, Dheny Sarly, Iis Rusanti AMD. *5st Annual Report Of Indonesian Renal Registry*. Bandung 2012 Mei 2013.

7. *Kidney Disease Statistics for United States*. 2008 March 28,2012 :1-16.
<http://kidney.niddk.nih.gov/kudisease/pubs/kustats/>
8. Sidabutar,RP., Kapojos EJ. Lydia A., Suhardjono. *Gagal ginjal kronis*. Ilmu Penyakit Dalam. Edisi IV. Balai Penerbit FKUI. Jakarta;2004.h.427.
9. Ming Teng MD, Myles Wolf, M.D., M.M.Sc., Edmund Lowrie, M.D., Norma Ofsthun, Ph.D., J. Michael Lazarus, M.D., and Ravi Thadani MD, M.P.H.
Survival of Patients Undergoing Hemodialysis with Paricalcitol or Calcitrol Therapy NEJM. 2003;349:446-56.
www.nejm.org/doi/full/10.1056/NEJMoa022536
10. Bahar B, Kadrianti E, Nani S, Makassar H. Hubungan hipertensi dengan kejadian gagal ginjal di Rs Ibnu Sina Makassar. *Jurnal Ilmiah Kesehatan diagnosis*. 2014;4:163–8.
11. *Kidney Disease Improving Global Outcome. KDIGO 2012 Clinical practice guideline for the evaluation and management of chronic kidney disease*. *kidney Int Suppl*. 2013;3(1):1–150.
12. Ulya I. The Difference of hb levels pre and post hemodialysis in chronic renal failure patients at PKU muhammadiyah hospital Yogyakarta. *Mutiara Med*. 2007;7(1):29–30.

13. Septiwi C. Hubungan antara adekuasi hemodialisis dengan kualitas hidup pasien hemodialisis di Unit Hemodialisis RS Prof.Dr.Margiono Soekarjo Purwokerto. FIK UI. 2011;
14. NKF K/DOQI Guidelines. K/DOQI. Clinical Practice Guidelines for Chronic Kidney Disease: Evaluation, Classification, and Stratification. National Kidney Foundation; 2002. Diperoleh dari: <http://www.kidney.org/professionals/kdoqi/guidelinesckd/toc.html>.
15. Foundation NK. About Chronic Kidney Disease. Diakses dari : <https://www.kidney.org/kidneydisease/aboutckd>, tanggal : 7 Desember 2014, pukul 12.05 WIB.
16. Penelitian B dan PKKR 2013. Riset Kesehatan Dasar. Diakses dari : http://www.litbang.depkes.go.id/sites/download/rkd2013/Laporan_Riskesdas2013.PDF, tanggal 7 Desember 2014, pukul 12.40 WIB.
17. Survey NE, Protection P, Act AC. Chapter 3 : Morbidity and Mortality. 2012.
18. Lusignana S De, Gallagher H, Jones S, et al. Audit-based education lowers systolic blood pressure in chronic kidney disease : the Quality Improvement in CKD (QICKD) trial results. *Kidney Int.* 2013;84(3):609-620.
19. Johnson DW, Atai E, Chan M, Phoon RK, Scott C, Toussaint ND, et al. KHA-CARI guideline: Early chronic kidney disease: detection, prevention and

management. *Nephrology (Carlton)*. 2013 May;18(5):340–50. Diambil dari <http://www.ncbi.nlm.nih.gov/pubmed/23506545>

20. PDPERSI. RI-Ranking 4 Jumlah Penderita DM. Diakses dari : <http://www.pdpersi.co.id/content/news.php?catid=23&mid=5&nid=618>, tanggal 21 Desember, pukul 19.00 WIB.
21. Foundation NK. Diabetes-A Major Risk Facktor For Kidney Disease. <https://www.kidney.org/atoz/content/diabetes>, tanggal 21 Desember, pukul 21.35 WIB.
22. Rodriguez-iturbe B, Ayus JC, Maran HG. Hypertension and Cardiovascular Risk in Chronic Kidney Disease Patients. 2006:157-158.
23. NHANES database. Recommendations CP, Providers H. Chronic Kidney Disease (CKD).
24. Of OJOS, Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney Int Suppl*. 2013;3(1):4-4.
25. Thomas R, Kanso A, Sedor JR. Chronic Kidney Disease and Its Complications. 2008;35:329-344.

26. Bidani AK, Griffin K a., Epstein M. Hypertension and chronic kidney disease progression: Why the suboptimal outcomes? *Am J Med.* 2012;125(11):1057-1062.
27. Takashi Oda, Nobuyuki Yoshizawa, Kazuo Yamakami, Yutaka Sakurai, Hanako Takechi, Kajiro Yamamoto, Naoki Oshima HK. The Role of Nephritis-Associated Plasmin Receptor (NAPlr) in Glomerulonephritis Associated with Streptococcal Infection. 2012 Oktober 14.
28. Ounissi M, Gargueh T, Mahfoudhi M, et al. Nephrolithiasis-induced end stage renal disease. *Int J Nephrol Renovasc Dis.* 2010;3:21-26.
29. William M Bennett, Frederic F Rahbar Oskui ABC. Polycystic Kidney Disease (Beyond the Basic). Diakses dari : <http://www.uptodate.com/contents/polycystic-kidney-disease-beyond-the-basics>, tanggal 17 Januari 2015, pukul 19.45 WIB.
30. Keith L. Moore, Arthur F. Dalley AMRA. *Clinically Oriented Anatomy Seventh Edition.* 2012:293-297.
31. Mescher AL. *Histologi Dasar JUNQUEIRA Teks & Atlas Edisi 12.* 2012: hal 333-342.
32. Sherwood L. *Fisiologi manusia dari sel Ke Sistem Edisi .* 2011: hal 453-480.

33. Aru W. Sudoyo, Bambang Setiyohadi, Idrus Alwi, Marcellus Simadibrata K SS. *Buku Ajar Ilmu Penyakit Dalam Edisi 5 Jilid II*. 2009:hal 1035-1040.
34. Özkan G, Ulusoy Ş. Acute Complications of Hemodialysis. 2010;252–94.
35. NHANES database. Examination N. Chapter 2 : Identification and Care of Patients With Chronic Kidney Disease.
36. Chobanian A V., Bakris GL, Black HR, et al. Seventh report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure. *Hypertension*. 2003;42:1206-52.
37. Nicola L De, Gabbai FB, Agarwal R, et al. Prevalence and Prognostic Role of Resistant Hypertension in Chronic Kidney Disease Patients. 2013;61(24).
38. Longo, Dan L. Kasper, Dennis L. Jameson, J. Larry. Fauci AS. Harrison's Principles of Internal Medicine, 18th ed. 2012:3118.
39. Markers O. Clinical Practice Guidelines for Chronic Kidney Disease in Adults: 2004;70(6):1091–7.
40. Arthur C. Guyton JEH. Text book of medical physiology.11 ed. Philadelphia,PA,USA 2006.
41. BC Renal Agency. Principles of Hemodialysis. Indep Dial Patient Workb.:1–5.

42. Dinna N. Cruz IB, Mark A Parazella, Monica Bonello, North East Italian prospective Hospital renal Outcome Survey on AKI. CJASN. 2007 1 January 2007:418-425
43. Sukandar E. Nefrologi klinik. edisi ke-4. Bandung. Pusat Informasi ilmiah. Departemen ilmu penyakit dalam fakultas kedokteran universitas padjajaran; 2013:561-632.
44. Foundation NK. KDOQI Clinical Practice Guideline for Diabetes and CKD: 2012 Update. Am J Kidney Dis. Elsevier Inc.; 2012 Nov; 60 (5) : 850–86. Diambil dari: <http://www.ncbi.nlm.nih.gov/pubmed/23067652>
45. Wurara YG V, Wowiling F. Mekanisme koping pada pasien gagal ginjal kronis yang menjalani terapi hemodialisis di Rumah sakit Prof. Dr. R. D Kandou Manado. Ejournal keperawatan. 2013;1:1–7.
46. Kidney Disease Improving Global Outcome. Official Journal Of The International Society Of Nephrology KDIGO Clinical Practice Guideline for Anemia in Chronic Kidney Disease. kidney Int Suppl. 2012;2(4):279–335.
47. Blu D, Prof R, Sarayar C, Palandeng H. Pengaruh penurunan tekanan darah pada pasien pra hemodialisis di ruang dahlia BLU RSUPP. Prof. DR. R, D, Kandou Manado. ejournal keperawatan. 2013;1.

48. World Health Organization. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity.hlm.1–6.
49. Widyastuti R, Butar-butur W, Bebasari E. Korelasi Lama Menjalani Hemodialisis Dengan Indeks Masa Tubuh Pasien Gagal Ginjal Kronik DI RSUD Arifin Achamad Povinsi Riau pada Bulan Mei Tahun 2014. Jom FK. 2014;1(2):1–12.
50. Arthur C.Guyton JEH. *Text book of medical physiology*. 11 ed. Philadelphia, PA, USA 2006
51. John A Kellum M, FCCM, FACP. *Kidney international suplements*. Official Journal of the International Society of Nephrology. 2008 february 2012;2(1):8. <http://cscem.org.cn/Guidelines/KDIGO%20AKI%Guiedeline.pdf>
52. M.brenner coeb. *the kidney at a glance*. UK & USA 2001