

BAB IV. DAFTAR PUSTAKA

1. Acchiardo and Moore LW: Does low protein diet halt the progression of renal insufficiency. *Clin Neph*, 1986, 25:289-294.
2. Alvestrand A : Retardation of the progression of renal insufficiency in patients treated with low protein diets. *Kidney Int*, 1983;24 (suppl 16) : S 268 – S 273)
3. Arwedi. *Pola klinik gagal ginjal kronik*. Unpublish resident thesis of internal medicine. Diponegoro University Semarang, 1992.
4. Berger EY : Comparison of the constant infusion and urine collection tehniques for the measurement of renal function. *J Clin Invest*, 1948, 27:710-716.
5. Davies JG, Taylor CM, White RHR, Marshall T. Clinical limitation of the estimation of glomerular filtration rate from height/plasma creatinine ratio: A comparison with simultaneous ⁵¹Cr edetic acid slope clearance. *Arch Dis Child*, 1982, 57: 607-610.
6. Ford: Nutritional management of chronic renal failure. *Postgrad Med*, 1969, 64:135
7. Gaspary F, Mainardi L, Ruggenenti P, Remuzzi G: High performance liquid chromatographic determination of iothalamic acid in human plasma and urine. *J chromatogr*, 1991, 570: 435-440.
8. Guesry P, Kaufman L, Orloff S, Nelson JA: Measurement of glomerular filtration rate by fluorescent excitation of non radioactive meglumin iothalamate. *Clin nephrol*, 1975, 3(4):134-138.
9. Hirsberg R and Kopple JD: Response of insulin-like growth factor I and renal hemodynamics to a high and low protein diet in the rat. *J Am Soc Nephrol* , 1991,1: 1034.
10. Jaffa AA, Vio CP, Silva RH: Evidence for renal kinins as mediators of amino acid- induced hiperfusion and hiperfiltration in the rat. *J Clin Invest*, 1992, 89: 1460.
11. King AJ and Levey AS: Dietary protein and renal function. *J Am Soc Nephrol*, 1993, 3: 1723.
12. Kopple JD. Nutritional requirements for protein and energy non dialyzed patients with renal insufficiency. In Jacobson-Striker, Klahr (Eds). *Principles and Practice of Nephrology*, BC Decker Inc, Philadelphia Hamilton, 1973: 721-772.
13. Levey AS: Use of glomerular filtration rate measurements to assess the progration of renal disease. *Semin Nephrol*,1989,9(4):370-379.
14. Levey AS, Madaio MP, Perrone. Laboratory Assessment of Renal Disease. In: Brenner BM, Rector FCJR, editors. *The Kidney*. Vol II, 4 th ed. Philadelphia: Saunders, 1991: 919-968.
15. Mak RHK, Dahlan JA, Azzopardi D, Bosque M, Chantler C, Haycock GB: Measurement of glomerular filtration rate in children after renal transplantation. *Kidney Int*,1983, 23 : 410-413.
16. Markum MS, Wiguno, Susalit E, Roemiati . Penatalaksanaan konservatif gagal ginjal kronik. Dalam *Gagal Ginjal Kronik, Diagnosis dan Penatalaksanaannya*. Bagian Penyakit Dalam FKUI, Jakarta, 1987.

17. Oldrizzi, Raimund R, Masconi L: Progression of renal failure in patients with renal disease of diverse etiology on protein restricted diets. *Kidney Int*, 1985, 27: 553-557.
18. Ott NT and Wilson DM: A simple technique for estimating glomerular filtration rate with subcutaneous injection of ¹²⁵I Iothalamate. *Mayo Clin Proc*, 1975, 50:664-668
19. Roesma J. *Peranan nutrisi pada penanggulangan GJK*, Simposium peranan nutrisi pada gagal ginjal 1991: 1-5.
20. Rosman. *Early dietary protein restriction in chronic renal failure*, Proceeding of the European Dialysis and Transplant Association, 1984, 567-573.
21. Sidabutar RP: Management of Chronic Renal Failure. *Med Prog*, 1983.9:13-18.
22. Sidabutar RP, Suhardjono, Kopojos RP. Gagal ginjal kronik. Dalam Soeparman, Waspadji S (ed). *Ilmu Penyakit Dalam*. Jilid II. Jakarta: Balai penerbit FKUI, 1987.
23. Siersback, Nielsen K, Molholm HJ, Kampmann J: Rapid evaluation of creatinin clearance. *Lancet*, 1971, 1:1133-1134.
24. Smith HW: The reliability of inulin as measure of glomerular filtration, in *The Kidney: Structure and Function in Health and Disease* (chapt 9), edited by Smith HW, New York, Oxford University Press, 1951, pp 231-238.
25. Walser M, Drew HH, La France ND: Creatinine measurements often yield false estimates of progression in chronic renal failure. *Kidney Int*, 1988, 34:412-418.
26. Wilkens KG. Nutritional Care in diseases of the kidney. In: Krause MV, Mahan KL (eds). *Food, nutrition, and diet therapy. A Textbook of Nutritional Care*. 7 th ed. Philadelphia: WB Saunders, 1984.
27. William SR. *Nutrition and Diet Therapy*. 5 th ed. St. Louis: CV Mosby, 1985.
28. Woods LL: Mechanisms of renal hemodynamics regulation in response to protein feeding. *Kidney Int*, 1993, 44:659.