

DAFTAR PUSTAKA

- Aryanti, Yuni. 2009. Studi Penggunaan Obat Antihipertensi Pada Pasien Penyakit Ginjal Kronik. *Buletin Penelitian RSUD Dr Soetomo*: Fakultas Farmasi Universitas Airlangga Surabaya
- ASKES. 2011. Info Askes: Pelayanan Kesehatan Asuransi Sosial Jaminan Penyakit Berbiaya Tinggi. *Buletin Bulanan PT ASKES (Persero)* Edisi Januari 2011
- ASKES. 2012. Info Askes: Jaminan Penuh Bagi Penderita Penyakit Katastropik. *Buletin Bulanan PT ASKES (Persero)* Edisi Agustus 2012
- Brunner & Suddarth's .2001. **Textbook of Medical-Surgical Nursing**, 11th ed.,
- CARI. 2005 .Caring for Australasians with Renal Impairment (CARI) Steering Committee. Proteinuria—CARI guidelines. **Australian Family Physician**. 34(11):942–943.
- Castledine C, Steenkamp R, Feest T, Tom-son CRV. 2009. Survival and causes of death of UK adult patients on renal replacement therapy in 2009: national and centre specific analyses. *UK Renal Registry*; Chapter 16
- Dipiro, J dkk. 2008. **Pharmacotherapy A Pathophysiologic Approach** Ed.7. McGraw-Hill Companies, Inc. United States America
- Faucis, et all. 2008. **Harrison's Principles Of Internal Medicine Seventeenth Edition**. USA: The McGraw-Hill Companies.
- Fresenius Medical Care. 2011. *ESRD patients in 2011 A Global Perspective* .Head office: Fresenius Medical Care Deutschland GmbH · 61346 Bad Homburg v. d. H. · Germany Phone: +49 (0) 6172-609-0 · Fax: +49 (0) 6172-609-2191 www.fmc-ag.com
- Griffith TF, Chua BS, Allen AS, et al. 2003. Characteristics of treated hypertension in incident hemodialysis and peritoneal dialysis patients. **Am J Kidn Dis**. 2003;42:1260–1269. [PubMed]
- Holmes, C and Mujais, S. 2006. Glucose sparing in peritoneal dialysis: Implications and metrics. Renal Division, Baxter Healthcare Corporation, McGaw Park, Illinois, USA
- Julia'n Segura, Jose´ A. Garcí'a-Donaire, and Luis M. Ruilope. 2005. Calcium Channel Blockers and Renal Protection :Insights from the Latest Clinical Trials. Hypertension Unit, Hospital 12 de Octubre, Madrid, Spain. **J Am Soc Nephrol** 16: S64–S66, 2005. doi: 10.1681/ASN.2004110969
- Kepmenkes RI Nomor 1455/Menkes/SK/X/2010 Tentang Formularium Program Jaaminan Kesehatan Masyarakat

Kestenbaum Bryan, Daniel L Gillen, Donald J Sherrard, Steven Seliger, Adrienne Ball and Catherine Stehman-Breen.2002. Calcium channel blocker use and mortality among patients with end-stage renal disease. Division of Nephrology, School of Public Health and Community Medicine, and Department of Biostatistics, University of Washington; and Division of Nephrology, Puget Sound Health Care System, Seattle, Washington, USA

Kimble, K dkk. 2009. *Applied Therapeutics – The Clinical Use of Drugs Ed.9*. Lippincott Williams and Wilkins. Philadelphia

Locatelli,F.,Vecchio,D.L.,Andrulli,S., Colzani,S.,2002. Role of combination therapy with ACE inhibitors and calcium channel blockers in renal protection.**Kidney Int**, Vol.62,p.S53-S60

Mancia G,et all.2007.Guidelines for the Management of Arterial Hypertension: The Task Force for the Management of Arterial Hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). **J Hypertens** 2007, 25(6):1105-1187

National Kidney Foundation. 2007. *K/DOQI Clinical practice guidelines for dialysis patients*.

Palmer,BF. 2004. Managing hyperkalemia caused by Inhibitor of the renin-angiotensin-aldosterone system. **N Engl Jmed**,Vol,351,p,585-592

Permenkes Nomor 903/Menkes/Per/V/2011 Tentang Pedoman Pelaksanaan Program Jaminan Kesehatan Masyarakat

Price, Sylvia A and Wilson, Lorraine M. 2005. *Patofisiologi:Konsep Klinis Proses-proses Penyakit*. Jakarta : EGC

Prodjosudjadi.Wiguno; Suhardjono.2009. End-Stage Renal Disease In Indonesia: Treatment Development. Division of Nephrology and Hypertension, Department of Internal Medicine, Faculty of Medicine University of Indonesia, Jakarta, Indonesia

PT ASKES.2007. Expanding health insurance membership: A challenge towards universal coverage. Jakarta (Indonesia): PT ASKES

Rigden SPA. 2003. The management of chronic and end stage renal failure in children. In: Webb NJA and Postlethwaite RJ, editors. *Clinical paediatric nephrology*. 3rd edition. Oxford: Oxford University Press Inc., pp. 427-45.

Robert Ekart, Sebastjan Bevc and Radovan Hojs. 2011. Blood Pressure and Hemodialysis, Special Problems in Hemodialysis Patients, Prof. Maria Goretti Penido (Ed.), **ISBN: 978-953-307 396-5**, InTech, Available from: <http://www.intechopen.com/books/special-problems-in-hemodialysis-patients/blood-pressure-and-hemodialysis>.

Sica, Domenic A.; Gehr, Todd W.B . 2003. Current Opinion in Nephrology & Hypertension: March 2003 - Volume 12 - Issue 2 - pp 123-131

Simon J Davies, Louise Phillips, Patrick F. Naish, and Gavin I Russell. 2001. Peritoneal Glucose Exposure and Changes in Membrane Solute Transport with Time on Peritoneal Dialysis Department of Nephrology, North Staffordshire Hospitals Trust, Stoke-on-Trent, United Kingdom.

Syeb, Munib. 2006. Continous ambulatory peritoneal dialysis (CAPD). Review artikel. Gomal J of Medical Sciences ;4(2):82-

USRDS. 2009.USRDS 2009 Annual Data Report: *Atlas of Chronic Kidney Disease and End-Stage Renal Disease in the United States*. Bethesda, MD: National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases.

Webb L, Tomson CRV, Casula A, Farring-ton K. 2009. Blood pressure profile of prevalent patients receiving renal replacement thera-py in England, Wales and Northern Ireland in 2009: national and centre specific anal-yses. UK RenalRegistry; Chapter 11

Wright JT, Bakris G, Greene T, Agodoa LY, Appel LJ, Charleston J, Cheek D, Douglas-Baltimore JG, Gassman J, Glassock R, Hebert L, Jamerson K, Lewis J, Phillips RA, Toto RD, Middleton JP, Rostand SG. 2002. African American Study of Kidney Disease and Hypertension Study Group: Effect of blood pressure lowering and antihypertensive drug class on progression of hypertensive kidney disease. Results from the AASK trial. JAMA 288 : 2421 –2431, 2002