

DAFTAR PUSTAKA

- Altay M, Duranay M, Takeli N, Guler S, Ecemis ZA, Altay FA (2008). The relation between volume load and blood pressure in hemodialysis patients. *Eur J Gen Med*, 5 (2): 74-79.
- Argawal R, Lewis RR (2001). Prediction of hypertension in chronic hemodialysis patients. *International Society of Nephrology*, 60: 1982-1989.
- Argawal R, Peixoto AJ, Santos SFF, Zoccali C (2006). Pre- and postdialysis blood pressures are imprecise estimates of intradialytic Ambulatory blood pressure. *Clin J Am Soc Nephrol*, 1: 389-398.
- Armiyati Y (2010). Hipotensi dan hipertensi intradialisis pada hemodialisis di Yogyakarta. Conference Paper, pp: 1-8.
- Bargman JM, Skorecki K (2010). Chronic kidney disease. Dalam: Jameson JL, Loscalzo J (eds). *Harrison's nephrology and acid-base disorders*. China: McGraw-Hill, pp: 113-128.
- Bello A, Kowar B, Kossi ME, Nahas ME (2010). Epidemiology and pathophysiology of chronic kidney disease. Dalam: Floege J, Johnson RJ, Feehally J (eds). *Comprehensive clinical nephrology*. Edisi ke 4. United State of America: Elsevier, pp: 907- 918.
- Bradshaw W (2014). Intradialytic hypotension: A literature review. *Renal Society of Australia Journal*, 10 (1): 22-29.
- Bregman H, Daugirdas JT, Ing T (2001). Complications during hemodialysis. Dalam: Daugirdas JT, Blake PG, Ing T S (eds). *Handbook of hemodialysis*. Edisi ke 3. Philadelphia: Lippincott, pp :148-166.
- Calvo C, Maule S, Mecca F, Quadri R, Martuna G, Cavallo PP (2002). The influence of autonomic neuropathy on hypotension during hemodialysis, 12 (2): 84-87.
- Chao CT, Huang JW, Yen CJ (2015). Review article: Intradialytic hypotension and cardiac remodelling: A vicious cycle. *Biomed Research International*, pp: 1-5.
- Chazot C, Jean G (2010). Intradialytic hypertension: It is time to act, pp: 88-182.
- Cianci R, Lai S, Fuiano L, Gigante A, Martina P, Barbano B, et al (2009). Hypertension in hemodialysis : An overview on physiopathology and therapeutic approach in adults and children. *The Open Urology and Nephrology Journal*, 2: 11-19.
- Dahlan MS (2014). Langkah-langkah membuat proposal penelitian bidang kedokteran dan kesehatan. Jakarta: CV Sagung Seto.
- Davenport A (2011). Using dialysis machine technology to reduce intradialytic hypotension, pp: 37-42.
- Daugirdas JT, Stone JCV (2001). Hemodialysis apparatus. Dalam: Daugirdas J T, Blake PG, Ing TS (eds). *Handbook of hemodialysis*. Edisi ke 3. Philadelphia: Lippincott, pp: 15-20.
- Guyton AC, Hall JE (2011). *Guyton and hall textbook of medical physiology*. Philadelphia: EGC, pp: 402-403.
- Hartono A (2006). *Terapi gizi dan diet rumah sakit*. Edisi ke 2. Jakarta. EGC. pp: 154-157.
- Indonesian Renal Registry (2012). 5th report of Indonesian renal registry. *Perkumpulan Nefrologi Indonesia*, pp: 12-23.

- Indonesian Renal Registry (2014). 7th report of Indonesian renal registry. *Perkumpulan Nefrologi Indonesia*, pp: 8-18.
- Inker LA, Astor BC, Fox CH, Isakova T, Lash JP, Peralta CA, et al (2014). KDOQI US commentary on 2012 the KDIGO clinical practice guideline for the evaluation and management of CKD. *American Journal Kidney Disease*, 63 (5): 713-735.
- Kallenbach JZ, Gutch CF, Martha SH, Corca AL (2005). Review of hemodialysis for nurses and dialysis personal. Edisi ke 7. St Louis: Elsevier Mosby.
- Kauric KZ (2013). Research article: Factor affecting blood pressure control in hemodialysis. *Journal Hipertens*, 2 (2): 1-4.
- Kidney Dialysis Foundation (2010). Blood pressure and dialysis: The cause of high blood pressure of dialysis patients is often related to state of excessive salt and water, pp: 1.
- Kidney Disease Outcome Quality Initiative (2002). Clinical practice guideline for chronic kidney diseases: Evaluation, classification and stratification, pp: 1-2.
- Kooman J, Basci A, Pizzarelli F, Canaud B, Haage P, Fouque D, Konner K (2007). EBP guideline on hemodynamic instability, pp: 22-44.
- Kotanko P, Kuhimann MK, Levin NW (2010). Hemodialysis: Principles and techniques. Dalam: Floege J, Johnson RJ, Feehally J (eds). *Comprehensive clinical Nephrology*. Edisi ke 4. United State of America: Elsevier, pp: 1053- 1059.
- Leygoldt JK, Cheung AK, Delmiez KC, Gassman JJ, Levin NW, Lewis B (2002). Relationship between volume status and blood pressure during chronic dialysis. *Kidney International*, 6: 266-275.
- Liu KD, Chertow GM (2010). Dialysis in the treatment of renal failure. Dalam: Jameson JL, Loscalzo J (eds). *Harrison's nephrology and acid-base disorders*. China: McGraw-Hill, pp:130-135.
- Morad Z, Choong HL, Tungasanga K, Suhardjono (2015). Funding renal replacement therapy in southeast asia: Building public-private partnerships in Singapore, Malaysia, Thailand, and Indonesia. *American Journal Kidney Disease*, 65 (5): 799-805.
- National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) (2006). Treatment methods for kidney failure: Hemodialysis, pp: 2-6.
- National Kidney Foundation – Kidney Disease Outcomes Quality Initiative (2006). Clinical practice guidelines and recommendations, pp: 42-46.
- National Kidney Foundation (2007). Hemodialysis: What you need to know, pp: 2-4.
- O'Challaghan CA (2006). At galance sistem ginjal. Edisi ke 2. Jakarta: Erlangga, pp: 94-95.
- Palmer BF, Henrich WL (2008). Recent advances in the prevention and management of intradialytic hypotension. *J Am Soc Nephrol*, 19: 8-11.
- Penido GM (ed) (2011). Special problem in hemodialysis patients, pp: 55-71.
- Price SA, Wilson LMC (2005). Patofisiologi: Konsep klinis proses-proses penyakit. Edisi ke 6. Vol 2. Alih bahasa oleh Barhm U. Pendit. Jakarta: EGC.
- Rahardjo P, Susalit E, Suharjono (2006). Hemodialisis. Dalam: Sudoyo AW, Setiyohadi B, Simadibrata M, Alwi I, Setiati, S (eds). *Ilmu penyakit dalam*

- jilid I. Edisi ke 4. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI, pp: 590-591.
- Sarnak MJ, Levey AS, Schoolwerth AC, Coresh J, Culleton B, Hamm LL, et al (2003). Kidney diseases as a risk factor for development of cardiovascular diseases, pp: 2154-2159.
- Sastroasmoro S, Ismael S (2006). Dasar-Dasar Metodologi Penelitian Klinis. Jakarta: CV Sagung Seto.
- Seabra VF, Jaber BI (2010). Acute complication during hemodialysis. Dalam: Floege J, Johnson RJ, Feehally J (eds). Comprehensive clinical nephrology. Edisi ke 4. United State of America: Elsevier, pp: 1069- 1079.
- Shoji T, Tsubakihara Y, Fujii M, Imai E (2004). Hemodialysis-associated hypotension as an independent risk factor for two-year mortality in hemodialysis patients. *Kidney International*, 66: 1212-1220.
- Smeltzer SC, Bare BG, Hinke JL, Cheever KH (2008). Textbook of Medical Surgical Nursing. Edisi ke 12. Philadelphia: Lippincott William & Wilkins.
- Stidley CA, Hunt WC, Tentori F, Schmidt D, Rohrscheib M, Paine S, et al (2006). Changing relationship of blood pressure with mortality over time among hemodialysis patients. *J Am Soc Nephrol*, 17: 513-520.
- Sulowicz W, Radziszewski A (2006). Pathogenesis and treatment of dialysis hypotension. *Kidney International*, 70: 36-39.
- Suwitra K (2006). Penyakit ginjal kronik. Dalam: Sudoyo AW, Setiyohadi B, Simadibrata M, Alwi I, Setiati S (eds). Ilmu penyakit dalam jilid I. Edisi ke 4. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI, pp: 581-584.
- Thomas N (2003). Renal nursing. Edisi ke 2. Philadelphia: Elsevier Science.
- Wheeler DC (2010). Clinical evaluation and management of chronic kidney disease. Dalam: Floege J, Johnson RJ, Feehally J (eds). Comprehensive clinical nephrology. Edisi ke 4. United State of America: Elsevier, pp: 927-930.

