

DAFTAR PUSTAKA

- Akcan-Arikan A, Zappitelli M, Loftis LL, Washburn KK, Jefferson LS, dan Goldstein SL 2007, Modified RIFLE criteria in critically ill children with acute kidney injury, *Kidney Int*, 71(10):1028–35.
- Alatas H 1994, Masalah dan penganggulangan hipertensi pada anak, *Sari Pediatri*, 2:88–94.
- Albar H dan Rauf S 2005, The profile of acute glomerulonephritis among Indonesian children, *Paediatrica Indonesiana*, 45(11–12):254–69.
- Alpers CE 2013, Chapter 13: The kidney and its collecting system, dalam: Kumar V, Abbas AK, dan Aster JC, editor, *Robbins: Basic pathology*, Ed. 9, Elsevier, Philadelphia.
- Alpers CE 2010, Chapter 20: the kidney, dalam: *Robbins and Cotran: Pathologic basis of disease*, Ed. 8, Saunders, Philadelphia.
- Amraoui F, Bos S, Vogt L, dan van den Born BJ, 2012, Long-term renal outcome in patients with malignant hypertension: a retrospective cohort study, *BMC Nephrol*, 13(71):1–6.
- Arar MY, Hogg RJ, Arant BS, dan Seikaly, MG 1994, Etiology of sustained hypertension in children in the southwestern United States, *Pediatr Nephrol*, 8(2):186–9.
- Awazu M 2009, Epidemiology of hypertension, dalam: Avner ED, Harmon WE, Niaudet P, dan Yoshikawa N, editor, *Pediatric nephrology*, Ed. 6, Springer, Berlin.
- Barker DJ 1996, The fetal origin of hypertension, *J Hypertens Suppl*, 14(5):S117–20.
- Brenner BM, Meyer TW, dan Hostetter TH 1982, Dietary protein intake and the progressive nature of kidney disease: the role of hemodynamically mediated glomerular injury in the pathogenesis of progressive glomerular sclerosis in aging, renal ablation, and intrinsic renal disease, *N Engl J Med*, 307(11):652–9.

- Brenner BM, Garcia DL, dan Anderson S 1988, Glomeruli and blood pressure. Less of one, more the other?, *Am J Hypertens*, 1(4 pt 1):335-47.
- Chawla LS, dan Kimmel PL 2012, Acute kidney injury and chronic kidney disease: an integrated clinical syndrome, *Kidney Int*, 82(5):516-24.
- Collins AJ, Foley R, Herzog C, Chavers B, Gilbertson D, dan Ishani A, et al. 2008, Excerpts from the United States Renal Data System 2007 annual data report, *Am J Kidney Dis*, 51:S1-320.
- Eddy A 2009, Pathophysiology of progressive renal disease, dalam: Avner ED, Harmon WE, Niaudet P, dan Yoshikawa N, editor, *Pediatric nephrology*, Ed. 6, Springer, Berlin.
- Ehrlich A, dan Schroeder, CL 2009, *Medical terminology for health professions*, Ed. 6, Delmar Cengage Learning, New York.
- Flynn JT, dan Tullus K 2009, Severe hypertension in children and adolescents: pathophysiology and treatment, *Pediatr Nephrol*, 24(6):1101-12.
- García R, Rubio L, dan Rodríguez-Iturbe B 1981, Long-term prognosis of epidemic poststreptococcal glomerulonephritis in Maracaibo: follow-up studies 11-12 years after the acute episode, *Clin Nephrol*, 15(6):291-8.
- Goldstein SL, dan Devarajan P 2011, Acute kidney injury in childhood: should we be worried about progression to CKD?, *Pediatr Nephrol*, 26(4):509-22.
- Haris S, Dimiati H, dan Anwar SM 2013, Profil hipertensi pada anak di RSUD dr. Zainoel Abidin Banda Aceh, *Sari Pediatri*, 15(2):105-10.
- Hricik DE, Chung-Park M, dan Sedor JR 1998, Glomerulonephritis, *N Engl J Med*, 339(13):888-99.
- Ibadin OM, dan Abiodun PO 2003, Childhood acute glomerulonephritis in benin city, *Nigerian Journal of Pediatrics*, 30(2):45-49.

- Jennete JC 2012, Chapter 16: The kindey, dalam: Rubin R, dan Strayer DS, editor, *Rubin's pathology: clinicopathologic foundations of medicine*, Ed. 6, Lippincott Williams & Wilkins, Philadelphia.
- Joesoef AH, dan Setianto, B 1996, Hipertensi sekunder, dalam: Lily IR, Baraas F, Karo-Karo S, dan Roebiono PS, editor, *Buku ajar kardiologi*, Balai Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Kalaitzidis RG, dan Bakris GL 2009, Prehypertension: is it relevant for nephrologists?, *Kidney Int*, 77(3):194-200.
- Klag MJ, Whelton PK, Randall BL, Neaton JD, Brancati FL, dan Ford CE 1996, Blood pressure and end-stage renal disease in men, *N Engl J Med*, 334(1):13-8.
- Klahr S, Schreiner G, dan Ichikawa I 1988, The progression of renal disease, *N Engl J Med*, 318(25):1657-66.
- Lestari E, dan Zarlina I 2011, Hipertensi pada anak, dalam: Noer MS, Soemyarso NA, Subandiyah K, Prasetyo RV, Alatas H, Tambunan T, et al. editor, *Unit Kerja Koordinasi Nefrologi Ikatan Dokter Anak Indonesia: Kompendium nefrologi anak*, Badan Penerbit Ikatan Dokter Anak Indonesia, Jakarta.
- Lumbanbatu SM 2003, Glomerulonefritis akut pasca streptokokus pada anak, *Sari Pediatri*, 5(2):58-63.
- Luo C, Tang Z, Chen D, dan Liu Z 2011, Long-term prognosis for Chinese adult patients with acute postinfectious glomerulonephritis, *Clin Nephrol*, 76(3):186-94.
- Maldonado G, dan Greenland S 1993, Simulation study of confounder-selection strategies, *Am J Epidemiol*, 138(11):923-36.
- Marsudi BA, 2014, *Hubungan antara derajat gagal ginjal akut dan proteinuria persisten pada anak penderita glomerulonefritis akut*, skripsi, Yogyarta, Universitas Gadjah Mada.

- Martinez J, Piedrahita V, Builes M, Suarez G, Aguilar L, dan de Sanchez LM 1981, Acute glomerulonephritis in children: long-term prognosis, *Bol Med Hosp Infant Mex*, 38(2):251-8.
- McNiece KL, dan Portman RJ 2007, Hypertension: epidemiology and evaluation, dalam: Kher KK, Schanper HW, dan Makker SP, editor, *Clinical pediatric nephrology*, Ed.2, Informa healthcare, London.
- Metcalfe W 2007, How does early chronic kidney disease progress?, *Nephrol Dial Transplant*, 22:ix26-ix30.
- Moroni G, Pozzi C, Quaglini S, Segagni S, Banfi G, dan Baroli A, et al. 2002, Long-term prognosis of diffuse proliferative glomerulonephritis associated with infection in adults, *Nephrol Dial Transplant*, 17(7):1204-11.
- Nadar KS, Tayebjee MH, Messerli F, dan Lip GYH, 2006, Target organ damage in hypertension: pathophysiology and implications for drug therapy, *Current Pharmaceutical Design*, 12(13):1581-92.
- National High Blood Pressure Education Program Working Group on High Blood Pressure in Children and Adolescent 2005, The fourth report on the diagnosis, evaluation, and treatment of high blood pressure in children and adolescents, *Pediatrics*, 114(2 Suppl 4th Report):555-76.
- National Kidney Foundation 2002, K/DOQI clinical practice guidelines for chronic kidney disease: evaluation, classification and stratification, *Am J Kidney Dis*, 39(2 Suppl 1):S1-S266.
- Nilawati GAP 2012, Kejadian acute kidney injury dengan kriteria pRIFLE pada unit perawatan intensif anak rumah sakit sanglah Denpasar, *Sari Pediatri*, 14(3):158-61.
- Noer MS 2011, Glomerulonefritis akut pasca streptokokus, dalam: Noer MS, Soemyarso NA, Subandiyah K, Prasetyo RV, Alatas H, Tambunan T, et al. editor, *Unit Kerja Koordinasi Nefrologi Ikatan Dokter Anak Indonesia: Kompendium nefrologi anak*, Badan Penerbit Ikatan Dokter Anak Indonesia, Jakarta.

- Pardede SO, dan Chunnaedy S 2009, Penyakit ginjal kronik pada anak-anak, *Sari Pediatri*, 11(3):199-203.
- Pardede SO, Trihono PP, dan Tambunan T 2005, Gambaran klinis GNA pada anak di Departemen Ilmu Kesehatan Anak Rumah Sakit Cipto Mangunkusumo Jakarta, *Sari pediatri*, 6(4):144-8.
- Peterson JC, Adler S, Burkart JM, Greene T, Hebert LA, dan Hunsicker LG, *et al.* 1995, Blood pressure control, proteinuria, and the progression of renal disease: the modification of diet in renal disease study, *Ann Intern Med*, 123(10):754-762.
- Plötz FB, Bouma AB, van Wijk JA, Kneyber MC, dan Bökenkamp A 2008, Pediatric acute kidney injury in the ICU: an independent evaluation of pRIFLE criteria, *Intensive Care Med*, 34(9):1713-7.
- Porth CM 2009, Disorders of blood pressure regulation, dalam: Porth CM, dan Matfin G, editor, *Pathophysiology: concepts of altered health states*, Ed.8, Lippincott Williams & Wilkins, Philadelphia.
- Pungky AK, dan Damanik, MP 2006, Hipertensi pada anak di RS Sardjito Yogyakarta, *Berita Kedokteran Masyarakat*, 22(3):124-6.
- Remuzzi G, dan Bertani T 1998, Pathophysiology of progressive nephropaties, *N Engl J Med*, 339(20):1448-56.
- Rodriguez-Iturbe B, Vaziri ND, Herrera-Acosta J, dan Johnson RJ 2004, Oxidative stress, renal infiltration of immune cells, and salt-sensitive hypertension: all for one and one for all, *Am J Physiol Renal Physiol*, 286(4):F606-16.
- Sastroasmoro S, dan Ismael S 2011, *Dasar-dasar metodologi penelitian klinis*, Ed.4, Sagung Seto, Jakarta.
- Sepahi MA, Shajari A, Shakiba M, Shooshtary FK, dan Salimi MH 2011, Acute glomerulonephritis: a 7 years follow up of children in center of iran, *Acta Medica Iranica*, 49(6):375-8.

- Shiva F, Far RR, dan Behjati MR 1994, Acute glomerulonephritis in children, *J Pak Med Assoc*, 44(5):116–8.
- Singh D, Akingbola O, Yosypiv I, dan El-Dahr S 2012, Emergency management of hypertension in children, *Int J Nephrol*, 2012(420247): 1–15.
- Sinto R, dan Nainggolan G 2010, Acute kidney injury: pendekatan klinis dan tata laksana, *Maj Kedokt Indon*, 60(2):81–8.
- Solbu MD, Jenssen TG, Eriksen BO, dan Toft I 2009, Changes in insulin sensitivity, renal function, and markers of endothelial dysfunction in hypertension—the impact of microalbuminuria: a 13-year follow-up study, *Metabolism*, 58(3):408–15.
- Sorof J, dan Daniels, S 2002, Obesity hypertension in children, a problem of epidemic proportions, *Hypertension*, 40(4):441–7.
- Unit Kerja Koordinasi Nefrologi Ikatan Dokter Anak Indonesia 2012, *Konsensus glomerulonefritis akut pasca streptokokus*, Badan Penerbit Ikatan Dokter Anak Indonesia, Jakarta.
- Umboh A 2011, Tata laksana hipertensi krisis pada anak, dalam: Noer MS, Soemyarso NA, Subandiyah K, Prasetyo RV, Alatas H, Tambunan T, et al. editor, *Unit kerja koordinasi nefrologi ikatan dokter anak indonesia: kompendium nefrologi anak*, Badan Penerbit Ikatan Dokter Anak Indonesia, Jakarta.
- Vehaskari VM, dan Aviles DH 2007, Acute glomerulonephritis and rapidly progressive glomerulonephritis, dalam: Kher KK, Schanper HW, dan Makker SP, editor, *Clinical pediatric nephrology*, Ed.2, Informa healthcare, London.
- Venkatachalam MA, Griffin KA, Lan R, Geng H, Saikumar P, dan Bidani AK 2010, Acute kidney injury: a springboard for progression in chronic kidney disease, *Am J Physiol Renal Physiol*, 298(5):F1078–94.
- Viaud M, Llanas B, dan Harambat J. 2012, Renal outcome in long-term survivors from severe acute kidney injury in childhood, *Pediatr Nephrol*, 27(1):151–2.

- Welch TR 2012, An approach to the child with acute glomerulonephritis, *International Journal of Pediatrics*, 2012(426192):1-3.
- Wen YK 2009, The spectrum of adult postinfectious glomerulonephritis in the new millennium, *Ren Fail*, 31(8):676-82.
- Wilson LM 2006a, 'Gagal ginjal kronik', dalam: Price SA, dan Wilson LM, editor, *Patofisiologi: konsep klinis proses-proses penyakit*, Ed.6, EGC, Jakarta.
- Wilson LM 2006b, 'Penyakit ginjal stadium akhir: sindrom uremik', dalam: Price SA, dan Wilson LM, editor, *Patofisiologi: konsep klinis proses-proses penyakit*, Ed.6, EGC, Jakarta.
- Wong CS, dan Furth S 2007, Epidemiology of renal disease in children, dalam Kher KK, Schanper HW, dan Makker SP, editor, *Clinical pediatric nephrology*, Ed.2, Informa healthcare, London.