



DAFTAR PUSTAKA

1. Weiss SL, Fitzgerald JC, Pappachan J, Wheeler D, Jaramillo-Bustamante JC, Salloo A, *et al.* Global Epidemiology of Pediatric Severe Sepsis: The Sepsis Prevalence, Outcomes, and Therapies Study. *Am J Respir Crit Care Med.* 2015;191:1147–57.
2. Rusmawatiningsyah D, Nurnaningsih N. Mortality rates in pediatric septic shock. *Paediatr Indones.* 2017;56:304.
3. Typpo K V, Petersen NJ, Hallman DM, Markovitz BP, Mariscalco MM. Day One MODS is Associated with Poor Functional Outcome and Mortality in the Pediatric Intensive Care Unit. *Pediatr Crit Care Med.* 2009;10:562–70.
4. Fitzgerald JC, Basu R, Akcan-Arikan A, Izquierdo LM, Piñeres Olave BE, Hassinger AB, *et al.* Acute Kidney Injury in Pediatric Severe Sepsis, An Independent Risk Factor for Death and New Disability HHS Public Access. *Crit Care Med.* 2016;44:2241–50.
5. Rakhmawati U, Murni IK, Rusmawatiningsras D. Predictors of mortality in children with acute kidney injury in intensive care unit. *Paediatr Indones.* 2012;2019:92–7.
6. Greenberg JH, Coca S, Parikh CR. Long-term risk of chronic kidney disease and mortality in children after acute kidney injury: a systematic review. *BMC Nephrol.* 2014;15:1–11.
7. Pollack MM, Holubkov R, Funai T, Clark A. Pediatric Intensive Care Outcomes: Development of New Morbidities During Pediatric Critical Care. *Pediatr Crit Care Med.* 2014;15:821–7.
8. UKK Emergensi dan Rawat Intensif Anak Ikatan Dokter Anak Indonesia. Buku Panduan Pelayanan emergensi, rawat intermediet dan rawat intensif anak. Latief A, Pudjiadi AH, Kushartono H, Malisie RF, editors. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2016.
9. UKK Emergensi dan Rawat Intensif Anak dan Infeksi Penyakit Tropis . Konsensus Diagnosis dan Tata Laksana Sepsis pada Anak. Badan Penerbit Ikatan Dokter Anak Indonesia; 2016.
10. Singer M, Deutschman CS, Seymour CW, Shankar-Hari M, Annane D, Bauer M, *et al.* The Third International Consensus Definitions for Sepsis and Septic Shock (Sepsis-3) HHS Public Access. *JAMA.* 2016;315:801–10.
11. Goldstein B, Giroir B, Randolph A. International pediatric sepsis consensus conference: Definitions for sepsis and organ dysfunction in pediatrics. *Pediatr Crit Care Med.* 2005;6.



12. Leteurtre S, Duhamel A, Salleron J, Grandbastien B, Lacroix J, Francis L. PELOD-2: An Update of the PEdiatric Logistic Organ Dysfunction Score. *Crit Care Med.* 2013;41:1761–73.
13. Sjaifullah MN, Soemyarso NA, Subandiyah K, Vitria PR, Alatas H, Tambunan T, *et al.* Kompendium Nefrologi.pdf. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2011.
14. Selewski D, Symons JM. Acute Kidney Injury. *Pediatr Rev.* 2014;35:31–42.
15. Zarbock A, Gomez H, Kellum JA. Sepsis-induced AKI revisited: pathophysiology, prevention and future therapies.
16. Zarjou A, Agarwal A. Sepsis and Acute Kidney Injury. *J Am Soc Nephrol.* 2011;22:999–1006.
17. Chawla LS, Eggers PW, Star RA, Kimmel PL. Acute kidney injury and chronic kidney disease as interconnected syndromes. *N Engl J Med.* 2014;371:58–66.
18. Staples AO, Greenbaum LA, Smith JM, Gipson DS, Filler G, Warady BA, *et al.* Association between clinical risk factors and progression of chronic kidney disease in children. *Clin J Am Soc Nephrol.* 2010;5:2172–9.
19. Silver SA, Adu D, Agarwal S, Gupta KL, Lewington AJP, Pannu N, *et al.* Strategies to Enhance Rehabilitation After Acute Kidney Injury in the Developing World. *Kidney Inr Rep.* 2017;2:579–93.
20. Mammen C, Al Abbas A, Skippen P, Nadel H, Levine D, Collet JP, *et al.* Long-term risk of CKD in children surviving episodes of acute kidney injury in the intensive care unit: A prospective cohort study. *Am J Kidney Dis.* 2012;59:523–30.
21. Lautz TB, Barsness KA. Adhesive small bowel obstruction—Acute management and treatment in children. *Semin Pediatr Surg.* 2014;23:349–52.
22. Liakakos T, Thomakos N, Fine PM, Dervenis C, Young RL. Peritoneal Adhesions: Etiology, Pathophysiology, and Clinical Significance. *Dig Surg.* 2003;18:260–73.
23. Chen Y, Liu L. Modern methods for delivery of drugs across the blood-brain barrier. *Adv Drug Deliv Rev.* 2012;64:640–65.
24. Varatharaj A, Galea I. The blood-brain barrier in systemic inflammation. *Brain Behav Immun.* 2017;60:1–12.
25. Kunze K. Metabolic encephalopathies. *J Neurol.* 2002;249:1150–9.



26. Ziaja M. Septic Encephalopathy. *Curr Neurol Neurosci Rep.* 2013;13:1–7.
27. Pinto NP, Rhinesmith EW, Kim TY, Ladner PH, Pollack MM. Long-Term Function after Pediatric Critical Illness: Results from the Survivor Outcomes Study*. *Pediatr Crit Care Med.* 2017;18:e122–30.
28. Knoester H, Bronner MB, Bos AP, Grootenhuis MA. Health and Quality of Life Outcomes Quality of life in children three and nine months after discharge from a paediatric intensive care unit: a prospective cohort study. 2008;
29. Knoester H, Sol JJ, Ramsodit P, Kuipers IM, Clur SB, Bos AP. Cardiac Function in Pediatric Septic Shock Survivors. 2008;162:1164–8.
30. Nithiwathanapong C, Reungrongrat S, Ukarapol N. Prevalence and risk factors of stress-induced gastrointestinal bleeding in critically ill children. *World J Gastroenterol.* 2005;11:6839–42.
31. Rajindrajith S, Devanarayana NM, Silva HJ De. Helicobacter Pylori Infection in Children. 2009;15:86–95.
32. Hegar B. Infeksi Helicobacter Pylori pada Anak. *Sari Pediatr.* 2017;2:82.
33. Ratu Nurjanah, Pramita G. Dwipoerwantoro DD. Seroepidemiology of Helicobacter pylori in primary school students in Krotek, Cibeber Village, Serang District, Banten, Indonesia. *Paediatr Indones.* 2009;49:264–9.
34. Van Der Voort PHJ, Zandstra DF, Tytgat GNJ. Helicobacter pylori in intensive care [4]. *Intensive Care Med.* 2004;30:1245–6.
35. Ellison RT, Perez-Perez G, Welsh CH, Blaser MJ, Riester KA, Cross AS, et al. Risk factors for upper gastrointestinal bleeding in intensive care unit patients: role of helicobacter pylori. Federal Hyperimmune Immunoglobulin Therapy Study Group. *Crit Care Med.* 1996;24:1974–81.
36. Van der Voort PHJ, Van der Hulst RWM, Zandstra DF, Geraedts AAM, Van der Ende A, Tytgat GNJ. Prevalence of Helicobacter pylori infection in stress-induced gastric mucosal injury. *Intensive Care Med.* 2001;27:68–73.
37. Begue RE, Gonzales JL, Correa-Gracian H, Tang SC. Dietary risk factors associated with the transmission of Helicobacter pylori in Lima, Peru. *Am J Trop Med Hyg.* 1998;59:637–40.
38. Sari YS, Can D, Tunali V, Sahin O, Koc O, Bender O. H pylori: Treatment for the patient only or the whole family? *World J Gastroenterol.* 2008;14:1244–7.
39. Colville GA, Pierce CM. Children's self-reported quality of life after intensive care treatment*. *Pediatr Crit Care Med.* 2013;14:85–92.



40. Als LC, Picouto MD, Hau SM, Nadel S, Cooper M, Pierce CM, *et al.* Mental and Physical Well-Being Following Admission to Pediatric Intensive Care. *Pediatr Crit Care Med.* 2015;16:e141–9.
41. Suerbaum Sebastian., Pierre Michetti. Helicobacter pylori infections. *New English J Med.* 2002;347:1175–86.
42. Van Duynhoven YTHP, De Jonge R. Transmission of Helicobacter pylori: A role for food? *Bull World Health Organ.* 2001;79:455–60.
43. Ikatan Dokter Anak Indonesia. Buku Ajar Nutrisi Pediatrik dan Penyakit Metabolik. Jilid 1. Jakarta: Badan Penerbit IDAI; 2011.
44. Pollack MM, Holubkov R, Glass P, Michael Dean J, Meert KL, Zimmerman J, *et al.* Functional Status Scale: New Pediatric Outcome Measure. *Pediatrics.* 2009;124:18–28.
45. Ikatan Dokter Anak Indonesia. Buku Ajar Nefrologi Anak. 2nd ed. Jakarta; 2011.
46. Flynn JT, Kaelber DC, Baker-Smith CM. Clinical Practice Guideline for Screening and Management of High Blood Pressure in Children and Adolescents. Vol. 140, *Pediatrics.* 2017.
47. Neidich GA, Cole SR. Gastrointestinal Bleeding. *Pediatr Rev.* 2014;6:243–54.
48. Walker LS. Rome III Diagnostic Questionnaire for the Pediatric Functional GI Disorders. *Quest Pediatr Gastrointest Symptoms, Rome III Versio.* 2000;961–90.
49. Chelimsky G, Czinn S. Peptic ulcer disease in children. *Pediatr Rev.* 2001;22:349–55.
50. Irving SY, Daly B, Verger J, Typpo K V, Brown A, Pc C, *et al.* The Association of Nutrition Status Expressed as Body Mass Index z Score With Outcomes in Children With Severe Sepsis: A Secondary Analysis From the Sepsis Prevalence, Outcomes, and Therapies (SPROUT) Study. *2018;1–11.*
51. Viswanathan V, Eugster EA. Etiology and Treatment of Hypogonadism in Adolescents. *Pediatr Clin North Am.* 2011;58:1181.
52. Woolf PD, Hamill RW, McDonald J V., Lee LA, Kelly M. Transient hypogonadotropic hypogonadism caused by critical illness. *J Clin Endocrinol Metab.* 1985;60:444–50.
53. Herrup EA, Wieczorek B, Kudchadkar SR. Characteristics of postintensive care syndrome in survivors of pediatric critical illness: A systematic review. *World J Crit Care Med.* 2017;6:124–34.



54. Als LC, Nadel S, Cooper M, Pierce CM, Sahakian BJ, Elena Garralda M. Neuropsychologic function three to six months following admission to the PICU with meningoencephalitis, sepsis, and other disorders: A prospective study of school-aged children. *Crit Care Med.* 2013;41:1094–103.
55. Als LC, Tennant A, Nadel S, Cooper M, Pierce CM, Garralda ME. Persistence of neuropsychological deficits following pediatric critical illness. *Crit Care Med.* 2015;43:e312–5.
56. Silver SA, Goldstein SL, Harel Z, Harvey A, Rompies EJ, Adhikari NK, et al. Ambulatory care after acute kidney injury: An opportunity to improve patient outcomes. *Can J Kidney Heal Dis.* 2015;2:1–13.
57. Ortiz-Soriano V, Alcorn JL, Li X, Elias M, Ayach T, Sawaya BP, et al. A Survey Study of Self-Rated Patients' Knowledge About AKI in a Post-Discharge AKI Clinic. *Can J Kidney Heal Dis.* 2019;6:205435811983070.
58. Armo S, Risto I, Terhi T, Matti U. Childhood Urinary Tract Infections as a Cause of Chronic Kidney Disease. *Pediatr Rev.* 2011;128:840–7.
59. Shaikh N, Craig JC, Rovers MM, Da Dalt L, Gardikis S, Hoberman A, et al. Identification of children and adolescents at risk for renal scarring after a first urinary tract infection: A meta-analysis with individual patient data. *JAMA Pediatr.* 2014;168:893–900.
60. Uusijärvi A, Olén O, Malmborg P, Eriksson M, Grimheden P, Arnell H. Combining Rome III criteria with alarm symptoms provides high specificity but low sensitivity for functional gastrointestinal disorders in children. *Acta Paediatr Int J Paediatr.* 2018;107:1635–41.
61. She RC, Wilson AR, Litwin CM, City L. Evaluation of Helicobacter pylori Immunoglobulin G (IgG), IgA, and IgM Serologic Testing Compared to Stool Antigen Testing. *Clin VACCINE Immunol.* 2009;16:1253–5.
62. Jones NL, Koletzko S, Goodman K, Bontems P, Cadrel S, Casswall T, et al. Joint ESPGHAN/NASPGHAN Guidelines for the Management of Helicobacter pylori in Children and Adolescents (Update 2016). Vol. 64, Journal of Pediatric Gastroenterology and Nutrition. Lippincott Williams and Wilkins; 2017. p. 991–1003.
63. Pacifico L, Anania C, Ferraro F, Chiesa C. Consequences of Helicobacter pylori infection in children. *World J Gastroenterol.* 2010;16.
64. Queiroz DM, Rocha AM, Crabtree JE. Gut Microbes Unintended consequences of Helicobacter pylori infection in children in developing countries. 2013;