

## DAFTAR PUSTAKA

1. Ikatan Dokter Anak Indonesia. Sepsis dan syok septik. Dalam: Soedarmo S, Gama H, Hadinegoro S, Satari H. Buku ajar infeksi & pediatri tropis. Jakarta: Badan Penerbit IDAI. 2008; 358-362.
2. WHO(2015). Sepsis and Other Infectious Condition of the Newborn. Global health Observatory data repository. [www.who.int/gho/data/view.main.CM1002015WORLD-CH12](http://www.who.int/gho/data/view.main.CM1002015WORLD-CH12).- Diakses Januari 2018
3. Ikatan Dokter Anak Indonesia. Konsensus Diagnosis dan Tatalaksana Sepsis pada Anak. Rezeki S, Chairulfatah A, Latief A, Pujiadi A, Fachrina R, Alam A, editors. Jakarta; 2016.
4. Supit P, Mandei J, Rampengan N. Profil Anak dengan Sepsis dan Syok Sepsis yang dilakukan Kultur Darah Periode Januari 2010 – Juni 2015 di RSUP Prof. Dr. R. D. Kandou Manado. Jurnal e-Clinic. 2016; 4.
5. Firmansyah A, Aminullah A, Junitiningsih A. Profil Mikroorganisme Penyebab Sepsis Neonatorum di Departemen Ilmu Kesehatan Anak Rumah Sakit Cipto Mangunkusumo Jakarta. Sari Pediatri. 2008; 10: 60-5.
6. Martin K, Weiss SL. Initial resuscitation and management of pediatric septic shock. Minerva Pediatr. 2015; 2: p. 141-158.
7. Oematan Y, Manoppo J, Runtunutuwu A. Peran inflamasi dalam patofisiologi sepsis dan syok septik pada anak. Jurnal Biomedik. 2009; 1: 166-173.
8. Temsah M. Beyond the guidelines of paediatric septic shock. Sudanese journal of pediatrics. 2015; 15.
9. Fujishima S. Organ dysfunction as a new standard for defining sepsis. Biomed Central. 2016; 36.
10. Pardede S, Djer M, Soesanti F, Ambasari C, Soebadi A. Syok Septik Pediatrik. dalam : Pudjiadi A, editor. Tatalaksana berbagai Keadaan Gawatdarurat pada Anak. Jakarta; 2013. p. 15-18.
11. Biban P, Gaffuri M, Spaggiari S, Zaglia F, Sena A, Santuz P. Early recognition and management of septic shock in children. italy: Azienda Ospedaliera Universitaria, Departtement of pediatrics; 2012.

12. Dorland. Kamus saku kedokteran dorland edisi 28. 28th ed. Hartanto Y, Nirmala W, Ardy , Setiono S, Dharmawan D, Yoavita , et al., editors. Jakarta: EGC; 2008.
13. David A, Turner , Cheifetz I. Shock. In Kliegman RM. Nelson textbook of pediatrics. 20th ed. Philadelphia: Elsevier Inc; 2015. p. 516.
14. 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.
15. Watson R, Carcilo J, Linde-Zwirble W, Clermont G, Lidicker J, Angus DC. The epidemiology of severe sepsis in children in the United States. *Am J Respir Crit Care Med.* 2003; 167: p. 695-701
16. Sehgal M, Ladd H, Totapally B. Prevalence and mortality trends of hospitalized with severe sepsis from 2006 to 2012. *Critical care medicine.* 2018; 46.
17. Kawasaki T. Update on pediatric sepsis: a review. *Kawasaki Journal of Intensive Care.* 2017; 5: p. 1-12.
18. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar. Jakarta:Departemen Kesehatan Republik Indonesia; 2013.
19. Pedro T, Morcilo A, Baracat E. Etiology and prognostic factors of sepsis among children and adolescents admitted to the intensive care unit. Brazil: Universidade Estadual de Campinas, Departamento de Pediatria. 2015.
20. Pawar A, Raut A, Kalrao V, Jacob J, Godha I, Thomas R. Etiology and Clinical Outcomes of Neonatal and Pediatric Sepsis. *Arch Pediatr Infect Dis.* 2016; 4.
21. Dewi R. Sepsis pada Anak: Pola Kuman dan Uji Kepekaan. *Maj Kedokt Indon.* 2011; 61.
22. Russel J. Sepsis. *Engl J med.* 2006; 355: p. 1699-713.
23. Puspongoro TS. Sepsis pada Neonatus (Sepsis Neonatal). *Sari pediatri.* 2000; 2: p. 96-102.
24. Kaswadi P , Martuti S, Wulandari A. Perkembangan diagnosis sepsis anak. *Sari pediatri.* 2017; 19: p. 237-44.
25. Ikatan Dokter Anak Indonesia. Sepsis neonatal. In Pudjiadi A, Hegar B, Handry A, Idris N, Gandaputra E, Harmoniati E, editors. Pedoman pelayanan medis. Jakarta; 2009. p. 263-73.

26. Wilar R, Daud D, As'ad S, Febriani D, mina. Comparison of neutrofil gelatinase-associated lipocain and immature to total neutrophil ratio for diagnosing early-onset neonatal sepsis. *Paediatr Indones*. 2016; 56: p. 107-110.
27. Wulansari D, suryanto. Correlation between I/T ratio and leukocyte count in neonatal sepsis. *MMJKK*. 2017; 1.
28. Dewi R. Penggunaan antibiotik secara luas saat rawat jalan, peningkatan penggunaan NICU dan PICU, Sepsis pada Anak: Pola Kuman dan Uji Kepekaan. *Maj Kedokt Indon*. 2011; 61.
29. Wartawan I. Analisis Lama Hari Rawat Pasien yang menjalani pembedahan di ruang rawat inap bedah kelas III RSUP Sanglah Denpasar tahun 2011 [tesis]. Universitas indonesia. 2012.
30. Paul R, Neuman M, Monuteaux M, Melendez E. Adherence to PALS Sepsis Guidelines and Hospital Length of Stay. *PEDIATRICS*. 2012; 130.
31. Bobeliyte O, Gailute I, Zubka V, Žilinskaitė V. Sepsis epidemiology and outcome in the paediatric intensive care unit of Vilnius University Children's Hospital. *ACTA MEDICA LITUANICA*. 2017; 24: p. 113–20.
32. Zaoutis T, Argon J, chu J, Berlin J, Walsh T, Feudtner C. The Epidemiology and Attributable Outcomes of Candidemia in Adults and Children Hospitalized in the United States: A Propensity Analysis. *CID*. 2005; 41: p. 1232–9.
33. Saraswati DD, Pudjiadi AH, Djer MM, Supriatno B, Syarif DR, Kurniati N. Faktor risiko yang berperan pada mortalitas sepsis. *Sari pediatri*. 2014; 15.
34. Gomella T, Cunningham M, Eyal F, Tuttle D. Hypotension and Shock. In *Brooklyn IMC. Neonatology management, procedures, on-call problems, diseases, and Drugs*. 6th ed. New York: McGraw Hill; 2009. p. 324-30.
35. Brierley J, Carcillo J, Choong K, Cornel T, DeCaen A, Deymenn A. Clinical practice parameters for hemodynamic support of pediatric and neonatal septic shock: 2007 update from the American College of Critical Care Medicine. *Crit Care Med*. 2009; 37.
36. Widyanti A, Hartawan B, Suparyatha I. Early goal directed therapy pada syok septik. *MEDICINA*. 2012; 43: p. 108-13.
37. Cheifetz I. Invasive and Noninvasive Pediatric Mechanical Ventilation. *RESPIRATORY CARE*. 2003; 48.

38. Kamus Besar Bahasa Indonesia. [kbbi.kemdikbud.go.id/entri](http://kbbi.kemdikbud.go.id/entri). [Online].; 2017 [cited 2018].
39. Kurade A, Dhanawade S. Clinical Profile and Outcome of Septic shock in Children Admitted to a Tertiary Care Referral Hospital. *International Journal of Pediatric Research*. 2016; 3.
40. Watson RS, Carcillo JA. Scope and epidemiology of pediatric sepsis. *Pediatr Crit Care Med*. 2005; 6.
41. Gianoni E, Guignard L, Reymond MK, Perreau M, Kleiner MR, Calandra T, et al. Estradiol and progesterone strongly inhibit the innate immune response of mononuclear cells in newborns. *American Society for Microbiology*. 2011; 79.
42. Barrow RE, Przkora R, Hawkins HK, Barrow LN, Jeschke MG, Herndon DN. MORTALITY RELATED TO GENDER, AGE, SEPSIS, AND ETHNICITY IN SEVERELY BURNED CHILDREN. *Rapid Communication*. 2005; p. 485–487.
43. Baranwal AK, Singhi SC, Jayashree M. A 5-year PICU Experience of Disseminated Staphylococcal Disease, Part 1: Clinical and Microbial Profile. *Journal of Tropical Pediatrics*. 2014; 53(.
44. Vergano S, Sharland M, Kazembe P, Mwansambo C, Heath PT. Neonatal sepsis: an international perspective. *Arch Dis Child Fetal Neonatal*. 2005; 90.
45. Ghoutaslou R, Ghorashi Z, Nahei MR. *Kliebsiella pnemononi* in neonatal sepsis in the pediatric hospital of tabriz, iran. *Jpn. J. Infect. Dis*. 2007; 60: p. 126-128.
46. Adisasmito AW, Hadinegoro SR. Infeksi bakteri gram negatif di ICU anak: epidemiologi, manajemen antibiotik dan pencegahan. *Sari Pediatri*. 2004; 6.
47. Benamer HM, Alsaiti A, Boffaraj M, Abud H, Tip R. Diagnosis, Management and Outcome of Sepsis at Benghazi Children Hospital. *Pediat Therapeut*. 2015; 5.
48. Yulianto S, Kadafi K, Nugrahani I, Aminnglum R, Asariati H. Hambatan Implementasi Surviving Sepsis Campaign Guidelines 2012 pada Pasien Anak dirumah Sakit Rujukan Tersier. *Jurnal Kedokteran Brawijaya*. 2014 february; 28.
49. Jumah DS, Hassan MK. Predictor of mortality outcome in neonatal sepsis. *The Medical Journal of Basrah*. 2007; 25: p. 11-8.
50. Rusmawatingtyas D, Nurnaningsih. Mortality rates in pediatric septic shock. *Paediatr Indones*. 2016; 56.



51. Haque A, Siddiqui N, Jafri S, Hoda M, Bano S, Mian A. Clinical Profiles and Outcomes of Children Admitted to the Pediatric Intensive Care Unit from the Emergency Department. *Journal of the College of Physicians and Surgeons*. 2015; 25: p. 301-303.

