

## DAFTAR PUSTAKA

1. Blencowe H, Cousens S, Chou D, Oestergaard M, Say L, Moller A, et al. Born Too Soon : The global epidemiology of 15 million preterm births. *Reprod Health*. 2013;10:1–14.
2. Murti MS, Lily R, Pulungan AB. Karakteristik Bayi Prematur yang Mengalami Anemia dan Tranfusi PRC Sebelum Usia Kronologis 4 Minggu. *Sari Pediatr*. 2015;17:81–8.
3. Noriani NK, Putra IWGAE, Karmaya M, Noriani NK, Putra IWGAE, Karmaya M. Paparan Asap Rokok dalam Rumah Terhadap Risiko Peningkatan Kelahiran Bayi Prematur di Kota Denpasar. *Public Heal Prev Med Arch*. 2015;3:68–73.
4. Howson CP, Kinney M V, Mcdougall L, Lawn JE. Born Too Soon : Preterm birth matters. *Reprod Health*. 2013;10:1–9.
5. Wolke D. Psychological development of prematurely born children. *Arch Dis Child Fetal Neonatal Ed*. 1998;78:567–70.
6. Synnes A. Neurodevelopmental Outcomes of Preterm Children at Scholl Age and Beyond. *Clin Perinatol*. 2018;45:393–408.
7. Duncan AF, Matthews MA. Neurodevelopmental Outcomes in Early Childhood. *Clin Perinatol*. 2018;45:377–92.
8. Anwar A, Dharmayanti I. Pneumonia among Children Under Five Years of Age in Indonesia. *J Kesehat Masy Nas*. 2013;8:359–65.
9. Cheung JPY, Fung B, Tang WM, Ip WY. A review of necrotising fasciitis in the extremities. 2009;15:44–52.
10. Gereige RS. Pneumonia. *Pediatr Rev*. 2019;34:438–56.
11. Azhar, K. PD. Kondisi Fisik Rumah dan Perilaku dengan Prevalensi TB Paru di Provinsi DKI Jakarta dan Sulawesi Utara. *Media Litbangkes*. 2013;23:172–81.
12. Sitaresmi MN, Ismail D, Wahab A. Risk factors of developmental delay: a community-based study. *Pediatr Indones*. 2008;48:161–5.
13. Natarajan G, Shankaran S. Short- and Long-Term Outcomes of Moderate and Late Preterm Infants. *Am J Perinatol*. 2015;33:305–17.
14. Peralta-carcelen M, Schwartz J, Carcelen AC. Behavioral and Socioemotional Development in Preterm Children. *Clin Perinatol*. 2018;45:529–46.
15. Hughes AJ, Hons ATPBA, Redsell SA, Glazebrook C. Motor Development

- Interventions for Preterm Infants : A Systematic Review and Meta-analysis. 2019;138.
16. Huddy CLJ, Johnson A, Hope PL, Unit N, Way H. Educational and behavioural problems in babies of 32 – 35 weeks gestation. *Arch Dis Child Fetal Neonatal Ed.* 2001;85:23–8.
  17. Bryant CA. Outpatient Care of the Premature Infant. *Am Fam Physician.* 2007;76:1159–64.
  18. Hernandez AL, Hernandez L. The Impact of Prematurity on Social and Emotional Development. *Clin Perinatol.* 2018;45:547–55.
  19. C. Glass H, Costarino AT, Stayer SA, Brett C, Cladis F, Davis PJ. Outcomes for Extremely Premature Infants. *Anesth Analg.* 2016;120:1337–51.
  20. Children N, Kitchen WH, Geoffrey W, Rickards AL, Kelly EA. Health and Hospital Readmissions of Very-Low-Birth-Weight. *AJDC.* 1990;144:1–6.
  21. Friedrich L, Corso AL, Jones MH. Pulmonary prognosis in preterm infants. *J Pediatr.* 2005;81:79–88.
  22. Collins A, Weitkamp J-H, Wynn JL. Why are preterm newborns at increased risk of infection? *Arch Dis Child Fetal Neonatal Ed.* 2019;103:391–4.
  23. Yousif TI, Elnazir B. Approach to a child with recurrent pneumonia. *Sudan J Paediatr.* 2015;15:71–7.
  24. Koul R, Al-yahmedy M, Al-futaisi A. Evaluation of Children with Global Developmental Delay: A Prospective Study at Sultan Qaboos University Hospital, Oman. 2012;27:310–3.
  25. Moeschler JB, Shevell M. Comprehensive Evaluation of the Child With Intellectual Disability or Global Developmental Delays. 2019;134.
  26. Carter FA, Msall ME. Long - Term Functioning and Participation Across the Life Course for Preterm Neonatal Intensive Care Unit Graduates. *Clin Perinatol.* 2018;45:501–27.
  27. Burnett AC, Cheong JLY. Biological and Social Influences on the Neurodevelopmental Outcomes of Preterm Infants. *Clin Perinatol.* 2018;45:485–500.
  28. Montella S, Corcione A, Santamaria F. Recurrent Pneumonia in Children : A Reasoned Diagnostic Approach and a Single Centre Experience. *Int J Mol Sci.* 2017;18:296.
  29. Y.D S. Pathophysiology of Community Acquired Pneumonia. *Suppl to Japi.* 2012;60:7–

30. Subanada IB, Putu N, Purniti S. Faktor-Faktor yang Berhubungan dengan Pneumonia Bakteri pada Anak. *Sari Pediatr*. 2010;12:184–9.
31. Nurjanah, M., Rusdi D. Hubungan Status Gizi dengan Derajat Pneumonia pada Balita. *J Kesehat Andalas*. 2014;5:250–5.
32. Wulandari HF, Sari TT. Gross motor dysfunction as a risk factor for aspiration pneumonia in children with cerebral palsy. *Paediatr Indones*. 2017;57:229–33.
33. Townsi N, Laing IA, Hall GL, Simpson SJ. The impact of respiratory viruses on lung health after preterm birth. *Eur Clin Respir J*. 2018;5.
34. A Colin A, McEvoy C, Castile RG. Respiratory Morbidity and Lung Function in Preterm Infants of 32s to 36 Weeks' Gestational Age. *Pediatrics*. 2011;126:115–28.
35. Pados BF, Hill RR, Yamasaki JT, Litt JS, Lee CS. Prevalence of problematic feeding in young children born prematurely: a meta-analysis. *BMC Pediatr*. 2021;21:1–15.
36. Kent A, Ladhani SN, Andrews NJ, Scorrer T, Pollard AJ, Clarke P, et al. Schedules for pneumococcal vaccination of preterm infants: An RCT. *Pediatrics*. 2016;138.
37. Doyle LW. Growth and Respirator Health in Adolescence of the Extremely Low Birth Weight Survivot. *Clin Perinatol*. 2000;27:421–32.
38. Cioni G, Inguaggiato E, Sgandurra G. Early intervention in neurodevelopmental disorders : underlying neural mechanisms. 2016;58:61–6.
39. Kallander K, Burgess DH, Qazi SA. Early identification and treatment of pneumonia: A call to action. *Lancet Glob Heal* [Internet]. 2016;4:e12–3. Available from: [http://dx.doi.org/10.1016/S2214-109X\(15\)00272-7](http://dx.doi.org/10.1016/S2214-109X(15)00272-7)
40. Nair H, Simões EAF, Rudan I, Gessner BD, Azziz-Baumgartner E, Zhang JSF, et al. Global and regional burden of hospital admissions for severe acute lower respiratory infections in young children in 2010: A systematic analysis. Vol. 381, *The Lancet*. 2013. p. 1380–90.
41. Lassi ZS, Padhani ZA, Das JK, Salam RA, Bhutta ZA. Antibiotic therapy versus no antibiotic therapy for children aged 2 to 59 months with WHO-defined non-severe pneumonia and wheeze. Vol. 2021, *Cochrane Database of Systematic Reviews*. 2021.
42. Pavia M, Bianco A, Nobile CGA, Marinelli P, Angelillo IF. Efficacy of pneumococcal vaccination in children younger than 24 months: A meta-analysis. Vol. 123, *Pediatrics*.

43. Soedjatmiko S, Sitaresmi MN, Hadinegoro SRS, Kartasasmita CB, Moedjito I, Rusmil K, et al. Jadwal Imunisasi Anak Umur 0 – 18 tahun Rekomendasi Ikatan Dokter Anak Indonesia Tahun 2020. *Sari Pediatr.* 2020;22:252.
44. Northam GB, Liégeois F, Chong WK, Baker K, Tournier JD, Wyatt JS, et al. Speech and oromotor outcome in adolescents born preterm: Relationship to motor tract integrity. *J Pediatr.* 2012;160:402–9.
45. Vohr B. Speech and language outcomes of very preterm infants. *Semin Fetal Neonatal Med* [Internet]. 2014;19:78–83. Available from: <http://dx.doi.org/10.1016/j.siny.2013.10.007>
46. Broomfield J, Dodd B. Is speech and language therapy effective for children with primary speech and language impairment? Report of a randomized control trial. *Int J Lang Commun Disord.* 2011;46:628–40.
47. Charney SA, Camarata SM, Chern A. Potential Impact of the COVID-19 Pandemic on Communication and Language Skills in Children. *Otolaryngol - Head Neck Surg (United States).* 2020;1–2.
48. Agweyu A, Lilford RJ, English M, Irimu G, Ayieko P, Akech S, et al. Appropriateness of clinical severity classification of new WHO childhood pneumonia guidance: a multi-hospital, retrospective, cohort study. *Lancet Glob Heal.* 2018;6:e74–83.