

DAFTAR PUSTAKA

1. Saharso D. Gangguan perkembangan neurologis. Dalam : Firmansyah A, Sastroasmoro S, Trihono PP, Pujiadi A, Tridjaja B, Mulya GD, dkk, editor. Buku Naskah lengkap KONIKA XI Jakarta. Jakarta : IDAI Pusat ; 1999. h.571-88.
2. Aylward GP. Bayley Infant Neurodevelopmental Screener. San Antonio : Harcourt Brace & Company, 1995.
3. Leonard CH, Piecuch RE, Cooper BA. Use of the Bayley Infant Neurodevelopmental Screener with Low Birth Weight Infant. *Journal of Pediatric Psychology* 2001 ; 26(1) : 33-40.
4. Macias MM, Saylor CF, Greer MK, Charles JM, Bell N, Katikaneni LD. Infant screening : The usefulness of the Bayley Infant Neurodevelopmental Screener and the Clinical Adaptive Test/ Clinical Linguistic Auditory Milestone Scale. *J Dev Behav Pediatr* 1998 ; 19(3) : 155.
5. Njiokiktjien C, Panggabean R, Hartono B. Masalah-masalah dalam perkembangan psikomotor. Semarang : Wonodri Offset Ltd ; 2003. h.1-55.
6. Kliegman RM. Ikterus dan hiperbilirubinemia pada bayi baru lahir. Dalam : Behrman, Kliegman, Arvin, editor. *Nelson Textbook of Pediatrics*. Edisi ke-15. Philadelphia : WB Saunders Co ; 2000. h.610-16.
7. Uhudiah U, Oktavia D. Pemberian terapi sinar berdasarkan penilaian klinis pada neonatus dengan hiperbilirubinemia. Dalam : Rusdidjas, Tjipta GD, Dimyati Y, editor. *Kongres Nasional VIII Perinasia & Simposium Internasional*. Medan : Perinasia ; 2003. h.74-81.
8. Indiarso F. Tranfusi tukar pada neonatus dengan hiperbilirubinemia. Dalam : Rusdidjas, Tjipta GD, Dimyati Y, editor. *Kongres Nasional VIII Perinasia & Simposium Internasional*. Medan : Perinasia ; 2003. h.84-98.
9. Porter ML, Dennis BL. Hyperbilirubinemia in the term newborn. *American Family Physician* 2002 ; 65 : 599-606.
10. Halamek LP, Stevenson DK. Neonatal jaundice and liver disease. Dalam : Fanaroff AA, Martin RJ, editor. *Neonatal-perinatal medicine ; Diseases of the fetus and infant*. Edisi-6. New York : Mosby-Year Book Inc ; 1997. h.1345-62.

-
11. Aminullah A. Ikterus dan hiperbilirubinemia pada neonatus. Dalam : Markum AH, Ismael S, editor. Buku ajar Ilmu Kesehatan Anak. Jakarta : FKUI ; 1999. h.313-7.
 12. Gomella TL, Cunningham MD, Eyal FG, Zenk KE. Hyperbilirubinemia. Dalam : Gomella TL, editor. Neonatology ; Management procedures, On-call problems, diseases and drugs. New York : Lange Medical Book/McGraw-Hill Co ; 2004. h.381-95.
 13. Rahardjani KB. Penatalaksanaan ikterus pada neonatus. Dalam : Riwanto I, Sidhartani M, editor. Penatalaksanaan terbaru ikterus. Semarang : BP UNDIP Semarang ; 1998. h.33-45.
 14. Vohr BR, Kapr D, O’Dea C. Behavioral changes correlated with brainstem auditory evoked response in term infants with moderate hyperbilirubinemia. J Pediatric 1990 ; 117 : 288-91.
 15. Wolf MJ, Beunen A, Casaer P, Wolf B. Extreme hyperbilirubinaemia in Zimbabwean neonates : Neurodevelopmental outcome at 4 months. Europ J Ped 1997 ; 156 : 803-7.
 16. Wolf MJ, Wolf B, Beunen G, Casaer P. Neurodevelopmental outcome at 1 year in Zimbabwean neonates with extreme hyperbilirubinaemia. Europ J Ped 1999 ; 158(2) : 111-4.
 17. Dharmasetiawani N, Arbi FW, Yanti M, Wiranto G. Gangguan perkembangan bayi dengan riwayat hiperbilirubinemia. Dalam : Rusdidjas, Tjipta GD, Dimyati Y, Yusroh Y, Putra DS, Ramayani OR, editor. Makalah lengkap Kongres Nasional VIII Perinasia dan Simposium Internasional. Medan : Perinasia ; 2003. h.496-9.
 18. Shapiro SM. Bilirubin toxicity in the developing nervous system. Ped Neurol 2003 ; 29 (5) : 410-21.
 19. Rifai RF. Hiperbilirubinemia. Dalam : Trihono PP, Praborini A, editor. Pediatrics Update 2003. Jakarta : IDAI Cabang Jakarta ; 2003. h.1-6.
 20. Soetjningsih. Tumbuh kembang anak. Dalam : Ranuh ING, editor. Surabaya : EGC ; 1995. h.63-78.
 21. Anonim. Perinatologi. Dalam : Hasan R, Alatas H, editor. Buku ajar Ilmu Kesehatan Anak. Jakarta : Bagian Ilmu Kesehatan Anak FK-UI ; 1985. h.1101-15.

-
22. Soetomenggolo TS, Iman S. Kelainan Toksik dan Nutrisi. Dalam : Soetomenggolo TS, Ismael S, editor. Buku ajar Neurologi Anak. Edisi-2. Jakarta : BP IDAI ; 2000. h.541-3.
23. First LR, Palfrey JS. The Infant or Young Child with Developmental Delay. N Engl J Med 1994 ; 330 (7) : 478-83.
24. Soetjningsih. Perkembangan Anak dan Permasalahannya. Dalam : Narendra MB, Sularyo TS, Soetjningsih, Suyitno H, Ranuh IN, editor. Buku Ajar I Tumbuh Kembang Anak dan Remaja. Edisi-1. Jakarta : Sagung Seto ; 2002. h.86-94.
25. Handryastuti S. Keterlambatan Perkembangan Motorik atau Palsi serebral? Dalam : Puspongoro HD, Handryastuti S, Kurniati N, editor. Pediatric Neurology and Neuroemergency in Daily Practice. Jakarta : BP IDAI ; 2006. h.119-36.
26. Passat J. Kelainan Perkembangan. Dalam : Soetomenggolo TS, Ismael S, editor. Buku ajar Neurologi Anak. Edisi-2. Jakarta : BP IDAI ; 2000. h.104-36.
27. Mangunatmaja I. Keterlambatan bicara, bolehkah ditunggu? Dalam: Puspongoro HD, Handryastuti S, Kurniati N.editor. Pediatric Neurology and Neuroemergency in Daily Practice. PKB IKA XLIX. Departemen IKA RS Cipto Mangunkusumo Jakarta, 2006.
28. Soetomenggolo TS. Pemeriksaan Neurologis pada Bayi dan Anak. Dalam : Soetomenggolo TS, Ismael S, editor. Buku ajar Neurologi Anak. Edisi-2. Jakarta : BP IDAI ; 2000. h.1-35.
29. Lissauer T, Clayden G. Illustrated Textbook of Pediatrics. Edisi-2. London : Elsevier Science Ltd ; 2002 : h.21-37.
30. Needlman RD. Growth and development. Dalam: Behrman, Kliegman, Arvin. editor. Nelson Textbook of Pediatrics. Edisi-16. Philadelphia : WB Saunders Co ; 2000 : 23-65.
31. Needlman RD. Pertumbuhan dan Perkembangan. Dalam : Behrman, Kliegman, Arvin, editor. Alih bahasa : Samik Wahab. Nelson Textbook of Pediatric. Edisi ke-15. Philadelphia : WB Saunders Co ; 2000. h.37-55.
32. Leonard CH, Piecuch RE, Cooper BA. Use of the Bayley Infant Neurodevelopmental Screener with Low Birth Weight Infant. Journal of Pediatric Psychology 2001 ; 26(1) : 33-40.

-
33. Hess CR, Papas MA, Black MM. Use of the Bayley Infant Neurodevelopmental Screener with an Environmental Risk Group. *Journal of Pediatric Psychology* 2004 ; 29(5) : 321-30.
34. First LR, Palfrey JS. The Infant or Young Child with Developmental Delay. *N Engl J Med* 1994 ; 330(7) : 478-83.
35. Dennery PA, Seidman DS, Stevenson DK. Neonatal Hyperbilirubinemia. *New Eng J Med* 2001 ; 344(8) : 581-90.
36. Stevenson DK, Fanaroff AA, Maisels MJ, Young BW, Wong RJ, Vreman HJ, dkk. Prediction of Hyperbilirubinemia in Near-term and Term infants. *Pediatrics* 2001 ; 108(1) : 31-9.
37. Puspongoro HD. *Kernicterus* ; Patofisiologi, manifestasi klinis dan pencegahan. Dalam : Yunanto A, Sembiring M, Hartoyo E, Andayani P, editor. Simposium Nasional Perinatologi dan Pediatri Gawat Darurat 2005. Banjarmasin : UKK Perinatologi dan Pediatri Gawat Darurat ; 2005. h.1-7.
38. Hansen T. Mechanism of bilirubin toxicity : clinical implication. *Clinical Perinatology* 2002 ; 29 : 765-78.
39. Amin SB, Ahlfors C, Orlando MS, Dalzell E, Merle KS, Guillet R. Bilirubin and serial Auditory Brainstem Responses in premature infants. *Pediatrics* 2001 ; 107(4) : 667-70.
40. Hansen TWR, Tommarello S, Allen JW. Subcellular Localization of Bilirubin in Rat brain after invivo iv administration of [³H] Bilirubin. *Pediatric Research* 2001 ; 49 : 203-7.
41. Ostrow JD, Pacolo L, Shapiro SM, Tiribelli C. New Concept in Bilirubin Encephalopathy. *Eur Journal Clin Invest.* 2003 ; 33 : 988-997.
42. Mayes PA. Metabolisme Glikogen. Dalam : Murray RK, Granner DK, Mayes PA, Rodwell VW. Editor : Biokimia Harper. Edisi 24. EGC. Jakarta, 1999 :191-8.
43. Stansfield WD, Colome JS, Cano RJ. Moleculer and cell biology. Dalam : Walker M, editor. New York : McGraw-Hill ; 1996. h.257-63.
44. Rodrigues CMP, Sola S, Castro RE, Laires PA, Brites D. Perturbation of membrane dynamics in nerve cells as an early event during bilirubin-induced apoptosis. *J Lipid Research* 2002 ; 43 : 885-94.

-
45. Silva RF, Rodrigues CM, Brites D. Bilirubin-induced Apoptosis in Cultured Rat Neural Cells is Aggravated by Chenodeoxycholic Acid but Prevented by Ursodeoxycholic Acid. *J Hepatology* 2001 ; 34 (3) : 402-8.
46. Rodrigues CMP, Sola S, Brites D. Bilirubin Induces Apoptosis via the Mitochondrial Pathway in Developing Rat Brain Neurons. *Hepatology* 2002 ; 35 : 1186-95.
47. Silva R, Mata LR, Gulbenkian S, Brito MA, Tiribelli C, Brites D. Inhibition of Glutamate Uptake by Unconjugated Bilirubin in Cultured Cortical Rat Astrocytes : Role of Concentration and pH. *Biochemistry Biophysics Research Commun* 1999 ; 265 (1) : 67-72.
48. Kaplan M, Hammerman C. Understanding and preventing severe neonatal Hyperbilirubinemia : Is bilirubin neurotoxicity really a concern in the developed world? *Clinical Perinatology* 2004 ; 31 : 555-75.
49. Ip S, Chung M, Kulig J, O'Brien R, Sege R, Glick S, dkk. An-evidence based review of important issues concerning neonatal Hyperbilirubinemia. *Pediatrics* 2004 ; 114(1) : e130-e53.
50. Govaert P, Lequin M, Swarte R, Robben S, Coo RD, Kuperus NW, dkk. Changes in globus pallidus with (Pre) term Kernicterus. *Pediatrics* 2003 ; 112(6) : 1253-63.
51. American Association of Pediatrics. Clinical practice guidelines : Management of Hyperbilirubinemia in the newborn infant 35 or more weeks gestation. *Pediatrics* 2004 ; 114 : 297-316.
52. Buthani VK, Johnson LH, Keren R. Diagnosis and management of Hyperbilirubinemia in the term neonate : for a safer first week. *Pediatric Clinics North America* 2004 ; 51 : 843-61.
53. Oh W, Tyson JE, Fanaroff AA, Vohr BR, Perritt R, Stoll BJ, dkk. Association between peak serum bilirubin and neurodevelopmental outcomes in extremely low birth weight infants. *Pediatrics* 2003 ; 112 : 773-9.
54. Arimbawa IM, Soetjningsih, Kari IK. Adverse effects of hyperbilirubinemia on the development of healthy term infants. *Pediatrica Indonesiana* 2006 ; 47 (3) : 51-6.
55. Johnson MV, Hoon AH. Possible mechanism in infants for selective basal ganglia damage from asphyxia, kernicterus, or mitochondrial encephalopathies. *J Child Neurology* 2000 ; 15(9) : 588-91.

-
56. Groenendaal F, Grond J, Vries LS. Cerebral metabolism in severe neonatal hyperbilirubinemia. *Pediatrics* 2004 ; 114(1) : 291-4.
57. Chen YJ, Kang WM. Effects of bilirubin on visual evoked potentials in term infants. *Europ J Ped* 1995 ; 154 : 662-6.
58. Yilmaz Y, Karadeniz L, Yildiz F, Degirmenci SY, Say A. Neurological prognosis in term newborns with neonatal indirect Hyperbilirubinemia. *Indian Pediatric* 2001 ; 38 : 165-8.
59. Newman TB, Klebanoff M. 33 272 Infants, 7-year follow-up : Total Serum Bilirubin, Transfusions Reexamined. *Pediatrics* 2002 ; 110 : 1032.
60. Vohr BR, Kapr D, O'Dea C. Behavioral Changes Correlated with Brainstem Auditory Evoked Response in Term Infants with Moderate Hyperbilirubinemia, *J Pediatric* 1990 ; 117 : 288-91.
61. Paludetto R, Mansi G, Raimondi F, Romano A, Crivaro C, Bussi M, dkk. Moderate Hyperbilirubinemia induces a transient alteration of neonatal behavior. *Pediatrics* 2002 ; 110 : 1-5.
62. Soetomenggolo TS. Masa depan neurologi anak. Dalam : Firmansyah A, Sastroasmoro S, Trihono PP, Pujiadi A, Tridjaja B, Mulya GD, dkk, editor. Buku Naskah lengkap KONIKA XI Jakarta. Jakarta : IDAI Pusat ; 1999. h.103-13.
63. Budhiman M. Tumbuh kembang. Dalam : Markum AH, Ismael S, editor. Buku ajar Ilmu Kesehatan Anak. Jakarta : FKUI ; 1999. h.9-69.
64. Wilson LM. Sistem saraf. Dalam : Sylvia AP, Wilson LM, editor. Alih bahasa : Peter Anugrah. Patofisiologi, Konsep Klinis proses-proses Penyakit. Jakarta ; EGC. 1995. h.901-36.
65. Manoe VM, Amir I. Gangguan Fungsi Multi Organ pada Bayi Asfiksia Berat. *Sari Pediatri* 2003 ; 5(2) : 72-8.
66. Ellis M, Manandhar N, Manandhar DS, deL Costello AM. An Apgar Score of Three or Less at One Minute is not Diagnostic of Birth Asphyxia, but is Useful Screening Test for Neonatal Encephalopathy. *Indian Pediatrics* 1998 ; 35 : 415-22.
67. Miller SP, Latal B, Clark H, Barnwell A, Glidden D, Barkovich J, dkk. Clinical Sign Predict 30-month Neurodevelopmental Outcome after Neonatal Encephalopathy. *American Journal of Obstetrics and Gynecology* 2004 ; 190 : 93-9.

-
68. Moster D, Lie TR, Markestad T. Joint Association of Apgar Scores and Early Neonatal Symptoms with Minor Disabilities at School Age. *Arch Dis Child Fetal Neonatal* 2002 ; 86 : 16-21.
69. Madiyono B. Hipoglikemia. Dalam : Markum AH, Ismael S, Alatas H, Akib A, Firmansyah A, dkk. Editor : Buku Ajar Ilmu Kesehatan Anak. Jakarta. FKUI , 1991 : h.349-65.
70. Kosim SM, Surjono A, Setyowireni D. Buku Panduan Manajemen Masalah Bayi Baru Lahir Untuk Dokter, Bidan, dan Perawat di Rumah Sakit. IDAI (UKK-Perinatologi), MNH-JHPIEGO, Departemen Kesehatan RI. Jakarta, 2005 : h.35-6.
71. McGowan JE. Neonatal Hypoglycemia. *NeoReviews* 1999 ; 7 : 6-15.
72. Boluyt N, Kempen A, Offringa M. Neurodevelopment after Neonatal Hypoglycemia : A Systemic Review and Design of an Optimal Future Study. *Pediatrics* 2006 ; 117 (6) : 2231-43.
73. Brand PLP, Molenaar NLD, Kaaijk C, Wierenga WS. Neurodevelopmental Outcome of Hypoglycemia in Healthy, Large for Gestational Age, Term Newborns. *Arch Dis Child* 2005 ; 90 : 78-81.
74. Cornblath M, Schwartz. Outcome of Neonatal Hypoglycemia. *BMJ* 1999 ; 318 : 194.