

DAFTAR PUSTAKA

1. Sukadi A. Hiperbilirubinemia. In: Kosim SM, Yunanto A, Dewi R, Sarosa GI, Usman A, editors. Buku Ajar Neonatologi . 1st ed. Jakarta: Badan Penerbit IDAI; 2014. p. 147–69.
2. Gregory LMP, Martin CR, Cloherty JP. Neonatal Hyperbilirubinemia. In: Cloherty JP, Eichenwald EC, Hansen AR, Stark AR, editors. Manual of Neonatal Care. 7th ed. Philadelphia: Wolters Kluwer; 2012. p. 304–36.
3. Aynalem S, Abayneh M, Metaferia G, Demissie AG, Gidi NW, Demtse AG, et al. Hyperbilirubinemia in Preterm Infants Admitted to Neonatal Intensive Care Units in Ethiopia. *Glob Pediatr Health* [Internet]. 2020 Dec 28;7:2333794X20985809-2333794X20985809. Available from: <https://pubmed.ncbi.nlm.nih.gov/33457466>
4. Bhutani VK, Zipursky A, Blencowe H, Khanna R, Sgro M, Ebbesen F, et al. Neonatal hyperbilirubinemia and rhesus disease of the newborn: Incidence and impairment estimates for 2010 at regional and global levels. *Pediatr Res*. 2013 Dec;74(SUPPL. 1):86–100.
5. Lawn JE, Blencowe H, Oza S, You D, Lee ACC, Waiswa P, et al. Every Newborn: progress, priorities, and potential beyond survival. *Lancet* [Internet]. 2014;384(9938):189–205. Available from: [http://dx.doi.org/10.1016/S0140-6736\(14\)60496-7](http://dx.doi.org/10.1016/S0140-6736(14)60496-7)
6. Bentz MG, Carmona N, Bhagwat MM, Thimmig LM, Saleh J, Eke U, et al. Beyond “Asian”: Specific East and Southeast Asian Races or Ethnicities Associated With Jaundice Readmission. *Hosp Pediatr* [Internet]. 2018;8(5):269–73. Available from: <http://dx.doi.org/10.1542/hpeds.2017-0234>
7. Selung R, Wasliah I, Pratiwi EA. The Effect Of Phototherapy (24 Hours) Towards Jaundice Degrees Of The Newborn In Hospital NICU West Nusa Tenggara Province. *Media Keperawatan Indonesia*. 2018;1(2).
8. Kemenkes RI. Laporan Hasil Riset Kesehatan Dasar (Riskesdas) Indonesia tahun 2015. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kemenkes RI; 2015.
9. Saptanto A, Kurniati ID, Khotijah S. Asfiksia Meningkatkan Kejadian Hiperbilirubinemia Patologis pada Bayi di RSUD Tugurejo Semarang. Fakultas Kedokteran Universitas Muhammadiyah Semarang. 2014;

10. Kemenkes RI. Laporan Hasil Riset Kesehatan Dasar (Riskesdas) Indonesia tahun 2014. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kemenkes RI; 2014.
11. Rahmawirna. Hubungan Keefektifan Pemberian Asi Dengan Derajat Ikterik Bayi Hiperbilirubinemia Fisiologis di Ruang Perinatologi RSUP Dr. M. Djamil Padang. [Padang]: Universitas Andalas; 2014.
12. Ihsan Z. Asuhan Keperawatan Pada Neonatus Dengan Hiperbilirubinemia Di Ruang Perinatologi IRNA Kebidanan Dan Anak RSUP Dr. M. Djamil Padang Tahun 2017. [Padang]: Politeknik Kesehatan Kemenkes Padang; 2017.
13. Martiza I. Ikterus, Dalam: Buku Ajar Gastroenterologi - hepatologi. Juffrie M, Soenarto SS, editors. Vol. 1. Jakarta: Ikatan Dokter Anak Indonesia; 2009.
14. Watchko JF. Kernicterus and the molecular mechanisms of bilirubin-induced CNS injury in newborns. *Neuromolecular Med* [Internet]. 2006;8(4):513–29. Available from: <http://dx.doi.org/10.1385/NMM:8:4:513>
15. Rafi SKM, Gandikota V, Belavadi GB. Prediction of neonatal hyperbilirubinemia by cord blood analysis to diagnose subsequent hyperbilirubinemia. *Int J Contemp Pediatrics*. 2019 Jun 27;6(4):1658.
16. Tioseco JA, Aly H, Milner J, Patel K, El-Mohandes AAE. Does gender affect neonatal hyperbilirubinemia in low-birth-weight infants? *Pediatric Critical Care Medicine*. 2005 Mar;6(2):171–4.
17. Siyah Bilgin B, Altun Koroglu O, Yalaz M, Karaman S, Kultursay N. Factors Affecting Bilirubin Levels during First 48 Hours of Life in Healthy Infants. Bhattacharya S, editor. *Biomed Res Int* [Internet]. 2013;2013:316430. Available from: <https://doi.org/10.1155/2013/316430>
18. Watchko JF, Maisels MJ. Jaundice in low birthweight infants: pathobiology and outcome. *Arch Dis Child Fetal Neonatal Ed* [Internet]. 2003 Nov 1;88(6):F455. Available from: <http://fn.bmj.com/content/88/6/F455.abstract>
19. Sukla KK, Tiwari PK, Kumar A, Raman R. Low Birthweight (LBW) and Neonatal Hyperbilirubinemia (NNH) in an Indian Cohort: Association of Homocysteine, Its Metabolic Pathway Genes and Micronutrients as Risk Factors. Amre D, editor. *PLoS One* [Internet]. 2013 Aug 6 [cited 2022 Aug 23];8(8):e71587. Available from: <https://dx.plos.org/10.1371/journal.pone.0071587>

20. American Academy Of Pediatrics Clinical Practice Guideline Subcommittee on Hyperbilirubinemia Management of Hyperbilirubinemia in the Newborn Infant 35 or More Weeks of Gestation [Internet]. 2004. Available from: www.aap.org/family/jaundicefaq.
21. Gowen CW. Fetal and Neonatal Medicine: Anemia & Hyperbilirubinemia. In: Nelson Essential Pediatrics. 7th ed. Marcante KJ, Kliegman RM, editors. Philadelphia : Elsevier Health Sciences; 2014. 219–221 p.
22. Marcante KJ, Kliegman RM. Nelson Essentials of Pediatrics. 7th ed. Marcante KJ, Kliegman RM, editors. Philadelphia: Elsevier Health Sciences; 2015. 219–220 p.
23. Nold JL, Georgieff MK. Infants of diabetic mothers. Vol. 51, Pediatric Clinics of North America. 2004. p. 619–37.
24. Bisanto J. Kolestasis Intrahepatik Pada Bayi Dan Anak. In: Juffrie M, editor. Buku Ajar Gastroenterologi - Hepatologi Anak. Jakarta: Ikatan Dokter Anak Indonesia; 2009.
25. Luzzatto L, Nannelli C, Notaro R. Glucose-6-Phosphate Dehydrogenase Deficiency. Hematol Oncol Clin North Am [Internet]. 2016;30(2):373–93. Available from: <http://dx.doi.org/10.1016/j.hoc.2015.11.006>
26. Bhogal HK, Sanyal AJ. The molecular pathogenesis of cholestasis in sepsis. Front Biosci (Elite Ed) [Internet]. 2013 Jan 1;5(1):87–96. Available from: <https://pubmed.ncbi.nlm.nih.gov/23276972>
27. Wong RJ, Stevenson DK, Ahlfors CE, Vreman HJ. Neonatal Jaundice: Bilirubin Physiology and Clinical Chemistry. Neoreviews. 2007 Feb 1;8(2):e58–67.
28. Mitra S, Rennie J. Neonatal jaundice: aetiology, diagnosis and treatment. Br J Hosp Med (Lond) [Internet]. 2017;78(12):699–704. Available from: <http://dx.doi.org/10.12968/hmed.2017.78.12.699>
29. Bhutani VK. Editorial: building evidence to manage newborn jaundice worldwide. Indian J Pediatr [Internet]. 2011;79(2):253–5. Available from: <http://dx.doi.org/10.1007/s12098-011-0631-6>
30. Sgro M, Campbell D, Shah V. Incidence and causes of severe neonatal hyperbilirubinemia in Canada. CMAJ [Internet]. 2006;175(6):587–90. Available from: <http://dx.doi.org/10.1503/cmaj.060328>
31. Bhutani VK, Zipursky A, Blencowe H, Khanna R, Sgro M, Ebbesen F, et al. Neonatal hyperbilirubinemia and Rhesus disease of the newborn:

- incidence and impairment estimates for 2010 at regional and global levels. *Pediatr Res* [Internet]. 2013;74 Suppl 1(Suppl 1):86–100. Available from: <http://dx.doi.org/10.1038/pr.2013.208>
32. Guidelines for detection, management and prevention of hyperbilirubinemia in term and late preterm newborn infants (35 or more weeks' gestation) - Summary. *Paediatr Child Health* [Internet]. 2007 May;12(5):401–18. Available from: <https://pubmed.ncbi.nlm.nih.gov/19030400>
 33. Watchko JF, Tiribelli C. Bilirubin-induced neurologic damage--mechanisms and management approaches. *N Engl J Med* [Internet]. 2013;369(21):2021–30. Available from: <http://dx.doi.org/10.1056/NEJMra1308124>
 34. Greco C, Arnolda G, Boo NY, Iskander IF, Okolo AA, Rohsiswatmo R, et al. Neonatal Jaundice in Low- and Middle-Income Countries: Lessons and Future Directions from the 2015 Don Ostrow Trieste Yellow Retreat. Vol. 110, *Neonatology*. S. Karger AG; 2016. p. 172–80.
 35. Ozdemir O, Kucuktasci K, Sahin O, Eliacik C, Ergin H. Subgroup Incompatibility Due to Anti-E In Newborn: Two Case Reports. *Adnan Menderes Üniversitesi Tıp Fakültesi/Journal Of Adnan Menderes University Medical Faculty*. 2014 Dec 24;15:77–8.
 36. Gökçe I, Güzoğlu N, Oncel MY, çalışıcı E, Canpolat F, Dilmen U. A Hemolytic Disease due to Minor Blood Group (Anti-C and Anti-E) Incompatibility Leading to Symptomatic Anemia in the Neonatal Period. *Turkish Journal of Pediatric Disease*. 2014 Mar 21;8:32–4.
 37. Kaplan M, Rubaltelli FF, Hammerman C, Vilei MT, Leiter C, Abramov A, et al. Conjugated bilirubin in neonates with glucose-6-phosphate dehydrogenase deficiency. *J Pediatr* [Internet]. 1996;128(5 Pt 1):695–7. Available from: [http://dx.doi.org/10.1016/s0022-3476\(96\)80138-7](http://dx.doi.org/10.1016/s0022-3476(96)80138-7)
 38. Edwards CQ. Anemia and the liver. Hepatobiliary manifestations of anemia. *Clin Liver Dis* [Internet]. 2002;6(4):891–907, viii. Available from: [http://dx.doi.org/10.1016/s1089-3261\(02\)00050-8](http://dx.doi.org/10.1016/s1089-3261(02)00050-8)
 39. Shah S, Vega R. Hereditary Spherocytosis. *Pediatr Rev* [Internet]. 2004 May 1;25(5):168–72. Available from: <https://doi.org/10.1542/pir.25-5-168>
 40. Lissauer T, Fanaroff AA. Jaundice. In: *Neonatology at a Glance*. 2nd ed. Wiley-Blackwell; 2011. p. 98–101.
 41. Rusdidjas, Ramayati R. Infeksi Saluran Kemih. In: *Buku Ajar Nefrologi Anak*. 2nd ed. Jakarta: Balai Penerbit FKUI; 2002. p. 142–62.

42. Gartner LM. Breastfeeding and jaundice. *J Perinatol* [Internet]. 2001;21 Suppl 1:S25-9; discussion S35-9. Available from: <http://dx.doi.org/10.1038/sj.jp.7210629>
43. Ansong-Assoku B, Shah SD, Adnan M, Ankola PA. Neonatal Jaundice. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30422525>
44. Singh A, Koritala T, Jialal I. Unconjugated Hyperbilirubinemia. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/31747203>
45. Radlović N. Hereditary hyperbilirubinemias. *Srp Arh Celok Lek* [Internet]. 2014;142(3-4):257-60. Available from: <http://dx.doi.org/10.2298/sarh1404257r>
46. Rasul CH, Hasan MA, Yasmin F. Outcome of neonatal hyperbilirubinemia in a tertiary care hospital in bangladesh. *Malays J Med Sci* [Internet]. 2010;17(2):40-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/22135536>
47. Bhutani VK, Vilms RJ, Hamerman-Johnson L. Universal bilirubin screening for severe neonatal hyperbilirubinemia. *Journal of Perinatology* [Internet]. 2010;30(1):S6-15. Available from: <https://doi.org/10.1038/jp.2010.98>
48. Sampurna MTA. Modul Tatalaksana Hiperbilirubinemia. Farisi F, Irzaldy AA, Rani SAD, Irawan Z, Ratnasari KA, Asri D, editors. Surabaya: Airlangga University Press; 2020.
49. Management of Hyperbilirubinemia in the Newborn Infant 35 or More Weeks of Gestation. *American Academy of Pediatrics Clinical Practice Guideline*. 2004 Jul 1;114(1):297-316.
50. World Health Organization. International statistical classification of diseases and related health problems. 5th ed. World Health Organization; 2016.
51. Urbaniak SJ, Greiss MA. RhD haemolytic disease of the fetus and the newborn. *Blood Rev* [Internet]. 2000;14(1):44-61. Available from: <http://dx.doi.org/10.1054/blre.1999.0123>
52. Sarwar A, Citla Sridhar D. Rh-Hemolytic Disease. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2022. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/32809323>

53. Adam JMF, Purnamasari D. Diabetes Melitus Gestasional. In: Setiati S, Alwi I, Sudoyo AW, K MS, Setiyohadi B, Syam AF, editors. *Buku Ajar Ilmu Penyakit Dalam*. 6th ed. Jakarta: InternaPublishing; 2017. p. 2428–32.
54. Seidman DS, Shiloh M, Stevenson DK, Vreman HJ, Gale R. Role of hemolysis in neonatal jaundice associated with glucose-6 phosphate dehydrogenase deficiency. *J Pediatr* [Internet]. 1995;127(5):804–6. Available from: [http://dx.doi.org/10.1016/s0022-3476\(95\)70177-x](http://dx.doi.org/10.1016/s0022-3476(95)70177-x)
55. Chand N, Sanyal AJ. Sepsis-induced cholestasis. Vol. 45, *Hepatology*. 2007. p. 230–41.
56. Elder JS. Urinary tract infections. In: Kliegman RM, Geme J St., editors. *Nelson Textbook of Paediatrics*. Philadelphia: Elsevier Inc.; 2014. p. 1785–90.
57. Maisels JM, Watchko JF. Jaundice. In: MacDonald MG, Seshia MMK, editors. *Avery's Neonatology Pathophysiology and Management of the Newborn* 7th edition. 7th ed. Philadelphia: Wolters Kluwer; 2016.
58. Bhutani VK, Vilms RJ, Hamerman-Johnson L. Universal bilirubin screening for severe neonatal hyperbilirubinemia. In: *Journal of Perinatology*. 2010.
59. Devi S, Dash M, Chitra F. Detection of Neonatal Jaundice among the Newborn Using Kramer's Criteria. *Epidemiology (sunnyvale)*. 2018 Aug 4;8(4):1–5.
60. Keputusan Menteri Kesehatan Republik Indonesia. 2019. [Diakses pada 22 oktober 2021] dari http://yankes.kemkes.go.id/unduh/fileunduhan_1610349726_94555.pdf/16
61. Sampurna MTA. Modul tatalaksana hiperbilirubinemia. Farisi F, Irzaldy AA, Rani SAD, Irawan Z, Ratnasari KA, Asri D, editors. Surabaya: Airlangga University Press ; 2020.
62. Bhutani VK, Johnson L, Sivieri EM. 999;103;6 *Pediatrics Newborns* Subsequent Significant Hyperbilirubinemia in Healthy Term and Near-term Predictive Ability of a Predischarge Hour-specific Serum Bilirubin for <http://pediatrics.aappublications.org/content/103/1/6.full.html> located on the World Wide Web at. 1999; Available from: <http://pediatrics.aappublications.org/content/103/1/6.full.html>
63. Ketut A, Dewi S, Kardana M, Suarta K, Smf B/, Anak IK. Efektivitas Fototerapi Terhadap Penurunan Kadar Bilirubin Total pada Hiperbilirubinemia Neonatal di RSUP Sanglah. Vol. 18. 2016.

64. Kosim MS, Soetandio R, Sakundarno M. Dampak Lama Fototerapi Terhadap Penurunan Kadar Bilirubin Total pada Hiperbilirubinemia Neonatal. *Sari Pediatri*. 2008;10:201–6.
65. Blackburn ST. Bilirubin Metabolism: Management of Neonatal Hyperbilirubinemia. In: *Maternal, Fetal, & Neonatal Physiology*. 5th ed. St. Louis, Missouri: Elsevier Health Sciences; 2017. p. 599–600.
66. Tazami RM. Gambaran Faktor Risiko Ikterus Neonatorum Pada Neonatus Di Ruang Perinatologi RSUD Raden Mattaher Jambi Tahun 2013. *Jambi Medical Journal*. 2013;1(1).
67. Sriram G, Krishna Paramahansa RR. Predictive value of serum bilirubin level for identifying term neonates at risk for subsequent hyperbilirubinemia. *Int J Contemp Pediatrics*. 2019 Aug 23;6(5):1914.
68. Yasadipura CC, Suryawan IWB, Sucipta AAM. Hubungan Bayi Berat Lahir Rendah (BBLR) dengan kejadian hiperbilirubinemia pada neonatus di RSUD Wangaya, Bali, Indonesia. *Intisari Sains Medis*. 2020 Dec 1;11(3):1277–81.
69. Veni DNK. The Study On The Effect Of Gender On Serum Bilirubin Concentration In Infants With Neonatal Hyperbilirubinemia. *Int J Pharma Bio Sci*. 2013;
70. Saputra RG. Perbedaan Kejadian Ikterus Neonatorum antara Bayi Prematur dan Bayi Cukup Bulan pada Bayi dengan Berat Lahir Rendah di RS PKU Muhammadiyah Surakarta. [Surakarta]: Universitas Muhammadiyah Surakarta; 2016.
71. Fatmawati L, Sumiati. Analisis Faktor – Faktor Yang Berhubungan Dengan Kejadian Hiperbilirubinemia. *Journal of Ners Community*. 2017 Jun 1;08:11–9.
72. Patel AS, Desai DA, Patel AR. Association of ABO and Rh incompatibility with neonatal hyperbilirubinaemia. *Int J Reprod Contracept Obstet Gynecol*. 2017 Mar 30;6(4):1368.
73. Sarici SU, Yurdakök M, Serdar MA, Oran O, Erdem G, Tekinalp G, et al. An early (sixth-hour) serum bilirubin measurement is useful in predicting the development of significant hyperbilirubinemia and severe ABO hemolytic disease in a selective high-risk population of newborns with ABO incompatibility. *Pediatrics* [Internet]. 2002;109(4):e53. Available from: <http://dx.doi.org/10.1542/peds.109.4.e53>

74. Putri RA, Mexitalia M, Rini AE, Sulistyowa E. Faktor Risiko Hiperbilirubinemia pada Neonatus. *Medica Hospitalia*. 2014;2:105–9.
75. Bertini G, Dani C, Tronchin M, Rubaltelli FF. Is breastfeeding really favoring early neonatal jaundice? *Pediatrics* [Internet]. 2001;107(3):E41. Available from: <http://dx.doi.org/10.1542/peds.107.3.e41>
76. Parulian I, Ervina M, Hijriati Y. Faktor-Faktor Yang Berpengaruh Terhadap Kejadian Hiperbilirubinemia Pada Neonatus Di Ruang Perinatologi RSUD Budhi Asih. 2017;180–8.
77. Prasetyo D, Ermaya YS, Martiza I. Perbedaan Manifestasi Klinis dan Laboratorium Kolestasis Intrahepatal dengan Ekstrahepatal pada Bayi. *Majalah Kedokteran Bandung* [Internet]. 2016 Mar;48(1):45–50. Available from: <http://journal.fk.unpad.ac.id/index.php/mkb/article/view/733>
78. Lee WS, Chai PF. Clinical features differentiating biliary atresia from other causes of neonatal cholestasis. *Ann Acad Med Singap* [Internet]. 2010;39(8):648–54. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/20838708>
79. Opara PI, Jaja T, Onubogu UC. Morbidity and mortality amongst infants of diabetic mothers admitted into a special care baby unit in Port Harcourt, Nigeria. *Ital J Pediatr* [Internet]. 2010;36(1):77. Available from: <http://dx.doi.org/10.1186/1824-7288-36-77>
80. Biade DR, Wibowo T, Wandita S, Haksari EL, Julia Bagian Ilmu Kesehatan anak Fakultas Kedokteran Universitas Gadjah Mada M, Sardjito R, et al. Faktor Risiko Hiperbilirubinemia pada Bayi Lahir dari Ibu Diabetes Melitus Risk Factors for Hyperbilirubinemia in Infants of Diabetic Mothers. Vol. 18. 2016.
81. Yalçinkaya R, Zenciroğlu A. Evaluation of Neonatal Polycythemia in Terms of Gestational Age, Hematocrit, and Platelet Levels. *Turkish Journal of Pediatric Disease*. 2022 May 9;1–6.