

DAFTAR PUSTAKA

1. Olusanya BO, Osibanjo FB, Slusher TM. Risk factors for severe neonatal hyperbilirubinemia in low and middle-income countries: A systematic review and meta-analysis. *PLoS One*. 2015;19(1);1–3.
2. WHO Causes of child mortality [database on the Internet]. 2018 [diunduh 9 Februari 2019]. Tersedia dari: https://www.who.int/gho/child_health/mortality/causes/en/
3. Hosea MK, Etika R, Lestari P, Doctor M, Program S. Hyperbilirubinemia treatment of neonatus in dr. soetomo hospital surabaya. 2015;51(3)183–5.
4. Dinas Kesehatan Jawa Barat. Capaian indikator kesehatan anak dan ibu [database on the Internet]. 2013 [diunduh 9 Februari 2019]. Tersedia dari: http://www.diskes.jabarprov.go.id/application/modules/pages/files/KIA_PDF_FU_WEB_20132.pdf
5. WHO Under-five mortality [database on the Internet]. 2018 [diunduh 9 Februari 2019]. Tersedia dari: https://www.who.int/gho/child_health/mortality/mortality_under_five/en/
6. Bhutani VK, Wong RJ, Stevenson DK. Hyperbilirubinemia in preterm Neonates. *Clinics In Perinatology*. 2016:1–3.
7. Brits H, Adendorff J, Huisamen D, Beukes D, Botha K, Herbst H. The prevalence of neonatal jaundice and risk factors in healthy term neonates at national district hospital in bloemfontein. *African J Prim Heal Care Fam Med*. 2018:1–3.
8. Alya D. Faktor-faktor yang berhubungan dengan bayi berat lahir renda (BBLR) di rumah sakit ibu dan anak banda aceh tahun 2013. *Sekolah Tinggi Ilmu Kesehat U'budiyah*. 2014:2–4.
9. Ratuain MO, Wahyuningsih HP, Purnamaningrum YE. Hubungan antara masa gestasi dengan kejadian ikterus neonatorum. *Jurnal Kesehatan Ibu dan Anak*. 2015;7(1):52–4.
10. Israel-Aina Y, Omoigberale A. Risk factors for neonatal jaundice in babies presenting at the university of benin teaching hospital. *Benin city: Niger J Paediatric*. 2012;39(4):159–163.
11. Stern V, Anumba D. Prematurity. Antenatal disorders for the mrcog and beyond. 2016:63–80.
12. Hidayati E, Rahmaswari M. Hubungan faktor ibu dan faktor bayi dengan kejadian hiperbilirubinemia pada bayi baru lahir (BBL) di rumah sakit.

- Rakernas Aipkema. 2016:93–8.
13. Pagana KD, Pagana TJ, Pagana TN. Diagnostic and laboratory test reference. Edisi ke-12. Philadelphia; Elsevier. 2015:142–5.
 14. Novo C, Welsh F. Jaundice. Philadelphia; Elsevier. 2017:1–7.
 15. Rinawati R. Indikasi terapi sinar pada bayi menyusui yang kuning. Idai. 2013.
 16. Kliegman R, Stanton BF, Schor NF. Nelson Textbook of Pediatric. Edisi ke-20. Philadelphia; Elsevier. 2015
 17. Asatiani T, Berdzuli N, Chernov A, Uxa F, Sofronova E, Podolchak N. Effective Perinatal care-neonatology.
 18. Ullah S, Rahman K, Hedayati M. Hyperbilirubinemia in neonates: types, causes, clinical examinations, preventive measures and treatments: a narrative review article. Iran J Public Health. 2016;45(5):558–568
 19. Mahumud RA, Sultana M, Sarker AR. Distribution and determinants of low birth weight in developing countries. J Prev Med Public Heal. 2017;50:18–28
 20. Kayode GA, Amoakoh-Coleman M, Akua Agyepong I, Ansah E, Grobbee DE, Klipstein-Grobusch K. Contextual risk factors for low birth weight: A multilevel analysis. 2014;9(10):1–8.
 21. Perlman JM, Volpe JJ. Bilirubin. In: Volpe's Neurology of the Newborn. 2017:731–6.
 22. Xu H, Dai Q, Xu Y, Gong Z, Dai G, Ding M, et al. Time trends and risk factor associated with premature birth and infants deaths due to prematurity in Hubei Province, China from 2001 to 2012. BMC Pregnancy Childbirth. 2015;15:329
 23. Kramer LI. Advancement of dermal icterus in the jaundice newborn. Amer J Dis Child. 1969;118:454–8
 24. Tazami RM, Mustarim, Syah S. Gambaran faktor risiko ikterus neonatorum pada neonatus di rsud matta her jambi. 2013 [diunduh 20 November 2019]. Tersediadari:http://www.diskes.jabarprov.go.id/application/modules/pages/files/KIA_PDF_FU_WEB_20132.pdf
 25. Fauziah F, Wulandari D. Hubungan usia kehamilan dengan kejadian ikterus neonatorum. 2015;9(10):1–8
 26. Saputra RG. Perbedaan kejadian ikterus neonatorum antara bayi prematur dan bayi cukup bulan pada bayi dengan berat badan lahir rendah. 2016:2–4

27. Gartner LM. Breast feeding and jaundice. *Gartner journal of perinatology*. 2012;21:S25–29
28. Level between Term and Preterm Babies in Mymensingh Medical College Hospital. *Faridpur Med. Coll. J.* 2017;12(1):05–08
29. Pendse A, Jasani B, Nanavati R, & Kabra N. Comparison of transcutaneous bilirubin measurement with total serum bilirubin levels in preterm neonates receiving phototherapy. *Indian Pediatrics*. 2015;54(8), 641–643.
30. Myles. *Buku Ajar Bidan*. Edisi 14. Jakarta: ECG; 2011;10(1):4–6
31. Helen. Prevalence of Neonatal Jaundice on Central Hospital, Warri, Delta State, Nigeria. *International Journal of Health Research*. September 2011;4(3):123–126

