

REFERENCE FOR FED IS BEST INFORMATION FOR HOSPITALS PAGE

1. Dewey, K. G., Nommsen-Rivers, L. A., Heinig, M. J. & Cohen, R. J. Risk factors for suboptimal infant breastfeeding behavior, delayed onset of lactation, and excess neonatal weight loss. *Pediatrics* 112, 607–619 (2003).
2. Chantry, C. J., Nommsen-Rivers, L. A., Peerson, J. M., Cohen, R. J. & Dewey, K. G. Excess weight loss in first-born breastfed newborns relates to maternal intrapartum fluid balance. *Pediatrics* 127, e171-179 (2011).
3. Nommsen-Rivers, L. A., Chantry, C. J., Peerson, J. M., Cohen, R. J. & Dewey, K. G. Delayed onset of lactogenesis among first-time mothers is related to maternal obesity and factors associated with ineffective breastfeeding. *Am. J. Clin. Nutr.* 92, 574–584 (2010).
4. Flaherman, V. J. et al. Early Weight Loss Nomograms for Exclusively Breastfed Newborns. *PEDIATRICS* 135, e16–e23 (2015).
5. Samayam, P., Ranganathan, P. K., Kotari, U. D. & Balasundaram, R. Study of Asymptomatic Hypoglycemia in Full Term Exclusively Breastfed Neonates in First 48 Hours of Life. *J Clin Diagn Res* 9, SC07-10 (2015).
6. Kaiser, J. R. et al. Association Between Transient Newborn Hypoglycemia and Fourth-Grade Achievement Test Proficiency: A Population-Based Study. *JAMA Pediatr* 169, 913–921 (2015)
7. Wickström, R., Skiöld, B., Petersson, G., Stephansson, O. & Altman, M. Moderate neonatal hypoglycemia and adverse neurological development at 2-6 years of age. *Eur. J. Epidemiol.* 33, 1011–1020 (2018)
8. Tam, E. W. Y. et al. Hypoglycemia is associated with increased risk for brain injury and adverse neurodevelopmental outcome in neonates at risk for encephalopathy. *J. Pediatr.* 161, 88–93 (2012).
9. Kaiser, J. R. et al. Association Between Transient Newborn Hypoglycemia and Fourth-Grade Achievement Test Proficiency: A Population-Based Study. *JAMA Pediatr* 169, 913–921 (2015).
10. Chang, R.-J. et al. [Weight loss percentage prediction of subsequent neonatal hyperbilirubinemia in exclusively breastfed neonates. *Pediatr Neonatol* 53, 41–44 \(2012\).](#)
11. Chen, C.-F. et al. [Influence of breast-feeding on weight loss, jaundice, and waste elimination in neonates. *Pediatr Neonatol* 52, 85–92 \(2011\).](#)
12. Yang, W.-C. et al. [Bodyweight loss in predicting neonatal hyperbilirubinemia 72 hours after birth in term newborn infants. *BMC Pediatr* 13, 145 \(2013\)](#)
13. Han, S. et al. [A Model for Predicting Significant Hyperbilirubinemia in Neonates From China. *Pediatrics* 136, e896-905 \(2015\)](#)
14. Chen, Y.-J., Chen, W.-C. & Chen, C.-M. [Risk factors for hyperbilirubinemia in breastfed term neonates. *Eur. J. Pediatr.* 171, 167–171 \(2012\).](#)
15. Huang MS, Lin MC, Chen HH, Chien KL, Chen CH. [Risk factor analysis for late-onset neonatal hyperbilirubinemia in Taiwanese infants. *Pediatr Neonatol.* 2009 Dec;50\(6\):261-5.](#)

16. Huang A, Tai BC, Wong LY, Lee J, Yong EL. [Differential risk for early breastfeeding jaundice in a multi-ethnic Asian cohort](#). *Ann Acad Med Singapore*. 2009 Mar;38(3):217-24.
17. [Weight loss and hypernatremia in breast-fed babies: frequency in neonates with non-hemolytic jaundice](#). Tarcan A, et al. *J Paediatr Child Health*. 2005 Sep-Oct
18. Kuzniewicz et al. [Association Between Laboratory Calibration of a Serum Bilirubin Assay, Neonatal Bilirubin Levels, and Phototherapy Use](#). *JAMA Pediatrics*. *JAMA Pediatr*. 2016;170(6):557-56
19. Lee, B. K. et al. Haemolytic and Non-Haemolytic Neonatal Jaundice Have Different Risk Factor Profiles. *Acta Paediatr*. (2016). doi:[10.1111/apa.13470](#)
20. Zaitso, M., Yoshihara, T., Nakai, H. & Kubota, S. [Optimal Thermal Control with Sufficient Nutrition May Reduce the Incidence of Neonatal Jaundice by Preventing Body-Weight Loss Among Non-Low Birth Weight Infants Not Admitted to Neonatal Intensive Care Unit](#). *Neonatology* 114, 348–354 (2018).
21. Ferrández-González, M. et al. Weight loss thresholds to detect early hypernatremia in newborns. *J Pediatr (Rio J)* (2018).
22. Koklu, E. et al. A review of 116 cases of breastfeeding-associated hypernatremia in rural area of central Turkey. *J. Trop. Pediatr*. 53, 347–350 (2007).
23. Ergenekon, E. et al. Hypernatremic dehydration in the newborn period and long-term follow up. *Pediatr Int* 49, 19–23 (2007).
24. Kaplan, J. A., Siegler, R. W. & Schmunk, G. A. Fatal hypernatremic dehydration in exclusively breast-fed newborn infants due to maternal lactation failure. *Am J Forensic Med Pathol* 19, 19–22 (1998).
25. Flaherman, V. et al. Health Care Utilization in the First Month After Birth and Its Relationship to Newborn Weight Loss and Method of Feeding. *Acad Pediatr* (2017).
26. Escobar, G. J. et al. Rehospitalization for neonatal dehydration: a nested case-control study. *Arch Pediatr Adolesc Med* 156, 155–161 (2002).