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- [7] Corkins, M.R. (2017). Why is diagnosing pediatric malnutrition important? *Nutrition Clinical Practice*, 32(1), 15-18. doi: 10.1177/0884533616678767.
- [8] Mehta S, Kumar P, Narang A. (2005). A randomized controlled trial of fluid supplementation in term neonates with severe hyperbilirubinemia. *Journal of Pediatrics*, 147(6), 781-785.
- [9] Weng, Y., Chiu, Y., Cheng, S. (2012). Breast Milk Jaundice and Maternal Diet with Chinese Herbal Medicines. Evidence-Based Complementary and Alternative Medicine. Retrieved from <https://www.hindawi.com/journals/ecam/2012/150120/> on 18<sup>th</sup> April 2017.
- [10] Wilde, V.K. (2021). Breastfeeding Insufficiencies: Common and Preventable Harm to Neonates. *Cureus*, 13(10), e18478. doi:10.7759/cureus.18478.
- [11] Metcalf, J. (1994). Clinical assessment of nutritional status at birth. fetal malnutrition and SGA are not synonymous. *Pediatric Clinical North America*, 41(5), 875-91.
- [12] Althomali, R., Aloqayli, R., Alyafi, B., Nono, A., Alkhalaf, S., Aljomailan, A., et al. (2018). Neonatal jaundice causes and management. *International Journal of Community Medicine and Public Health*, 5, 4992-6.
- [13] Academy of Breastfeeding Medicine (ABM) (2017). ABM Clinical Protocol #22: Guidelines for Management of Jaundice in the Breastfeeding Infant 35 Weeks or More of Gestation. Vol., 12, No. 5. DOI: 10.1089/bfm.2017.29042.vjf.
- [14] Koletzko, B. (2015). Pediatric Nutrition in Practice; World Review Nutrition Dietetics: Basel, Karger. Volume 113, pp. 139–146.
- [15] Hunt, L., Ramos, M., Helland, Y., Lamkin, K. (2020). Decreasing neonatal jaundice readmission rates through implementation of a jaundice management guide. *BMJ Open Qual*, 9, 1.
- [16] Bolajoko, O. Olusanya, M., Kaplan, T., Hansen W. R. (2018). Neonatal hyperbilirubinaemia: a global perspective. *Lancet Child Adolescent Health* 4642(18), 30139-1 Retrieved on 4<sup>th</sup> June 2021 from <http://www.thelancet.com/child-adolescent>.
- [17] Pagana, K.D., Pagana, T.J., Pagana, T.N. (2019). Mosby's Diagnostic and Laboratory Test Reference. 14<sup>th</sup> ed. Mo: Elsevier, St. Louis.
- [18] Escobar, G., Gonzales, M., Armstrong, M.A., Folck, B.F., Xiong, B., Newman, T.B. (2002). Rehospitalisation for neonatal dehydration: A nested case-control study. *Arch Pediatric Adolescent Medicine*, 156, 155-161.
- [19] Boo N.Y. and Lee, H.T. (2002). Randomized controlled trial of oral versus intravenous fluid supplementation on serum bilirubin level during phototherapy of term infants with severe hyperbilirubinaemia. *Journal of Paediatric Child Health*, 38(2), 151-155.
- [20] Thornton, P.S., Stanley, C.A., De Leon, D.D, et al. Recommendations from the pediatric endocrine society for evaluation and management of persistent hypoglycemia in neonates, infants, and children. *Journal of Pediatrics*, 2015;167:238–245.