## **BIBLIOGRAFIA PREMATURO TARDÍO**

- 1. Engle WA. A recommendation for the definition of "late preterm" (near-term) and the birth weight-gestational age classification system. SeminPerinatol 2006;30:2–7.
- 2. Young PC, Korgenski K, Buchi KF. Early readmission of newborns in a large health care system. Pediatrics 2013; 131:e1538–e1544.
- 3. Ray KN, Lorch SA. Hospitalization of early preterm, late preterm, and term infants during the first year of life by gestational age. HospPediatr 2013;3:194–203.
- 4. Pang WW, Hartmann PE. Initiation of human lactation: Secretory differentiation and secretory activation. J Mammary Gland BiolNeoplasia 2007;12:211–221.
- 5. Shapiro-Mendoza CK, Tomashek KM, Kotelchuck M, et al. Effect of late-preterm birth and maternal medical conditions on newborn morbidity risk. Pediatrics 2008;121:e223–e232.
- 6. Norman M, A ° berg K, Holmsten K, et al. Predicting nonhemolytic neonatal hyperbilirubinemia. Pediatrics 2015;136: 1087–1094.
- 7. Tita ATN, Landon MB, Spong CY, et al. Timing of elective repeat cesarean delivery at term and neonatal outcomes. N Engl J Med 2009;360:111–120.
- 8. Seikku L, Gissler M, Andersson S, et al. Asphyxia, neurologic morbidity, and perinatal mortality in early-term and postterm birth. Pediatrics 2016;137:e20153334.
- 9. Reddy UM, Bettegowda VR, Dias T, et al. Term pregnancy: A period of heterogeneous risk for infant mortality. ObstetGynecol 2011;117:1279–1287.
- 10. Eidelman AI. The challenge of breastfeeding the late preterm and the early-term infant. Breastfeed Med 2016;11: 99–99.
- 11. Philipp BL. ABM Clinical Protocol #7: Model Breastfeeding Policy (Revision 2010). Breastfeeding Med 2010;5: 173–177.
- 12. Meier P, Patel AL, Wright K, et al. Management of breastfeeding during and after the maternity hospitalization for late preterm infants. ClinPerinatol 2013;40:689–705.
- 13. Morton J. Perfect storm or perfect time for a bold change? Breastfeed Med 2014;9:180–
- 14. Neifert M, BunikM.Overcoming clinical barriers to exclusive breastfeeding. PediatrClin North Am 2013;60:115–145.

- 15. Pulver LS, Denney JM, Silver RM, et al. Morbidity and discharge timing of late preterm newborns. ClinPediatr 2010;49:1061–1067.
- 16. UC San Diego Health Supporting Premature Infant Nutrition (SPIN). Protocol for late preterm infants. 2016. Available at https://health.ucsd.edu/specialties/obgyn/maternity/newborn/nicu/spin/staff/Pages/late-preterm.aspx (accessed August 25, 2016).
- 17. California Perinatal Quality Care Collaborative. Care and management of the late preterm infants toolkit. 2013. Available www.cpqcc.org/sites/default/files/Late Preterm Infant Toolkit FINAL 2–13.pdf (accessed August 25, 2016).
- 18. Shekelle PG, Woolf SH, Eccles M, et al. Developing guidelines. BMJ 1999;318:593–596.
- 19. Phillips RM, Goldstein M, Hougland K, et al. Multidisciplinary guidelines for the care of late preterm infants. J Perinatol 2013;33Suppl 2:S5–S22.
- 20. Moore ER, Anderson GC, Bergman N, et al. Early skin-toskin contact for mothers and their healthy newborn infants. Cochrane Database Syst Rev 2012:CD003519.
- 21. Righard L, Alade MO. Effect of delivery room routines on success of first breast-feed. Lancet 1990;336:1105–1107.
- 22. Ballard JL, Khoury JC, Wedig K, et al. New Ballard Score, expanded to include extremely premature infants. J Pediatr 1991;119:417–423.
- 23. Becker GE, Smith HA, Cooney F. Methods of milk expression for lactating women. Cochrane Database Syst Rev 2015:CD006170.
- 24. Maastrup R, Hansen BM, Kronborg H, et al. Factors associated with exclusive breastfeeding of preterm infants. Results from a prospective national cohort study. PLoS One 2014;9:e89077.
- 25. Parker LA, Sullivan S, Krueger C, et al. Effect of early milk expression on milk volume and timing of lactogenesis stage II among mothers of very low birthweight infants: A pilot study. J Perinatol 2012;32:205–209.
- 26. Morton J, Hall JY, Wong RJ, et al. Combining hand techniques with electric pumping increases milk production in mothers of preterm infants. J Perinatol 2009;29:757–764.
- 27. Ohyama M, Watabe H, Hayasaka Y. Manual expression and electric breast pumping in the first 48 h after delivery. PediatrInt 2010;52:39–43.
- 28. Lussier MM, Brownell EA, Proulx TA, et al. Daily breastmilk volume in mothers of very low birth weight neonates: A repeated-measures randomized trial of hand expression versus electric breast pump expression. Breastfeed Med 2015;10:312–317.
- 29. Slusher TM, Slusher IL, Keating EM, et al. Comparison of maternal milk (breastmilk) expression methods in an African nursery. Breastfeed Med 2012;7:107–111.
- 30. Thomas J, Marinelli KA. ABM Clinical Protocol #16: Breastfeeding the Hypotonic Infant, Revision 2016. Breastfeed Med 2016;11:271–276.

- 31. Jensen D, Wallace S, Kelsay P. LATCH: A breastfeeding charting system and documentation tool. J ObstetGynecol Neonatal Nurs 1994;23:27–32.
- 32. Matthews MK. Developing an instrument to assess infant breastfeeding behaviour in the early neonatal period. Midwifery 1988;4:154–165.
- 33. Mulford C. The Mother-Baby Assessment (MBA): An "Appar score" for breastfeeding. J Hum Lact 1992;8:79–82.
- 34. Ingram J, Johnson D, Copeland M, et al. The development of a new breast feeding assessment tool and the relationship with breast feeding self-efficacy. Midwifery 2015;31:132–137.
- 35. Wight N, Marinelli KA. ABM Clinical Protocol #1: Guidelines for blood glucose monitoring and treatment of hypoglycemia in term and late-preterm neonates, revised 2014. Breastfeed Med 2014;9:173–179.
- 36. Bhutani VK, Stark AR, Lazzeroni LC, et al. Predischarge screening for severe neonatal hyperbilirubinemia identifies infants who need phototherapy. J Pediatr 2013;162:477–482.e471.
- 37. MaiselsMJ, Bhutani VK, Bogen D, et al. Hyperbilirubinemia in the newborn infant > or = 35 weeks' gestation: An update with clarifications. Pediatrics 2009;124:1193–1198.
- 38. Morton J, Wong RJ, Hall JY, et al. Combining hand techniques with electric pumping increases the caloric content of milk in mothers with preterm infants. J Perinatol 2012;32:791–796.
- 39. Walker M. Breastfeeding the late preterm infant. J ObstetGynecol Neonatal Nurs 2008;37:692–701.
- 40. Haase B, Barreira J, Murphy P, et al. The development of an accurate test weighing technique for preterm and highrisk hospitalized infants. Breastfeed Med 2009;4:151–156.
- 41. Lang S, Lawrence CJ, Orme RL. Cup feeding: An alternative method of infant feeding. Arch Dis Child 1994;71: 365–369.
- 42. Marinelli KA, Burke GS, Dodd VL. A comparison of the safety of cupfeedings and bottlefeedings in premature infants whose mothers intend to breastfeed. J Perinatol 2001;21:350–355.
- 43. Yilmaz G, Caylan N, Karacan CD, et al. Effect of cup feeding and bottle feeding on breastfeeding in late preterm infants: A randomized controlled study. J Hum Lact 2014;30:174–179.
- 44. American Academy of Pediatrics Committee on Fetus and Newborn. Hospital discharge of the high-risk neonate. Pediatrics 2008;122:1119–1126.
- 45. American Academy of Pediatrics Section on Breastfeeding. Breastfeeding and the use of human milk. Pediatrics 2012;129:e827–e841.

- 46. Neifert MR. Prevention of breastfeeding tragedies. PediatrClin North Am 2001;48:273-297.
- 47. Neifert MR. Breastmilk transfer: Positioning, latch-on, and screening for problems in milk transfer. ClinObstetGynecol 2004;47:656–675.
- 48. Grummer-Strawn LM, Reinold C, Krebs NF. Use of World Health Organization and CDC growth charts for children aged 0–59 months in the United States. MMWR Recomm Rep 2010;59:1–15.
- 49. Academy of Breastfeeding Medicine Protocol Committee. ABM Clinical Protocol #9: Use of galactogogues in initiating or augmenting the rate of maternal milk secretion (First Revision January 2011). Breastfeed Med 2011;6:41–49.
- 50. Geddes DT, Langton DB, Gollow I, et al. Frenulotomy for breastfeeding infants with ankyloglossia: Effect on milk removal and sucking mechanism as imaged by ultrasound. Pediatrics 2008;122:e188–e194.
- 51. American Academy of Pediatrics Subcommittee on Hyperbilirubinemia. Management of hyperbilirubinemia in the newborn infant 35 or more weeks of gestation. Pediatrics 2004;114:297–316.
- 52. Academy of Breastfeeding Medicine Protocol Committee. ABM Clinical Protocol #22: Guidelines for management of jaundice in the breastfeeding infant equal to or greater than 35 weeks' gestation. Breastfeed Med 2010;5:87–93.
- 53. Gourley GR, Kreamer B, Cohnen M, et al. Neonatal jaundice and diet. Arch PediatrAdolesc Med 1999;153: 184–188.
- 54. Baker RD, Greer FR. Diagnosis and prevention of iron deficiency and iron-deficiency anemia in infants and young children (0–3 years of age). Pediatrics 2010;126:1040–1050.
- 55. Yamada RT, Leone CR. Hematological and iron content evolution in exclusively breastfed late-preterm newborns. Clinics (Sa\*o Paulo, Brazil) 2014;69:792–798.
- 56. Berglund SK, Westrup B, Domello f M. Iron supplementation until 6 months protects marginally low-birth-weight infants from iron deficiency during their first year of life. J PediatrGastroenterolNutr 2015;60:390–395.
- 57. Hwang SS, Barfield WD, Smith RA, et al. Discharge timing, outpatient follow-up, and home care of late-preterm and early-term infants. Pediatrics 2013;132:101–108.
- 58. Kugelman A, Colin AA. Late preterm infants: Near term but still in a critical developmental time period. Pediatrics 2013;132:741–751.
- 59. Leone A, Ersfeld P, Adams M, Schiffer PM, et al. Neonatal morbidity in singleton late preterm infants compared with full-term infants. Acta Paediatr 2012;101:e6–e10.
- 60. Loftin RW, Habli M, Snyder CC, et al. Late preterm birth. Rev ObstetGynecol 2010;3:10-19.

- 61. Morag I, Okrent AL, Strauss T, et al. Early neonatal morbidities and associated modifiable and non-modifiable risk factors in a cohort of infants born at 34–35 weeks of gestation. J Matern Fetal Neonatal Med 2015;28:876–882.
- 62. Nagulesapillai T, McDonald SW, Fenton TR, et al. Breastfeeding difficulties and exclusivity among late preterm and term infants: Results from the all our babies study. Can J Public Health 2013;104:e351–e356.
- 63. Radtke JV. The paradox of breastfeeding-associated morbidity among late preterm infants. J ObstetGynecol Neonatal Nurs 2011;40:9–24.