

References skin-to-skin with term babies. Edmonton October 2016

1. Academy of Breastfeeding Medicine (2010). *Quality of evidence*, adopted from Guide to Clinical Preventive Services (1996). Report of the U.S. Preventive Services Task Force. 2nd edition; Washington (DC): US Department of Health and Human Services (www.bfmed.org)
2. Academy of Breastfeeding Medicine (2010). ABM Clinical Protocol #23: Non-pharmacologic management of procedure-related pain in the breastfeeding infant. *Breastfeeding Medicine*, 5 (6), 315-319.
3. Acolet D, Sleath K et Whitelaw A (1989). Oxygenation, heart rate and temperature in low birth weight infant during skin-to-skin contact with their mothers. *Acta Paediatrica*, 78, 189-193.
4. Aghdas K, Talat K & Sepideh B (2014). Effect of immediate and continuous mother-infant skin-to-skin contact on breastfeeding self-efficacy of primiparous women: A randomised control trial. *Women and Birth*, 27 (1), 37-40
5. Ali Z & Lowry M (1981). Early maternal-child contact : effects on later behaviour. *Develop. Med. Child Neurol*, 23, 337-345.
6. American Academy of Pediatrics (2009). Sample hospital breastfeeding policy for newborns. *Safe and healthy beginnings. Breastfeeding support. Tools for clinicians*. On AAP website.
7. Anand KJS (2001). The international evidence-based group for neonatal pain. Consensus statement for the prevention and management of pain in the newborn. *Archives of Pediatrics and Adolescent Medicine*, 155, 173-180.
8. Anderson G, Moore E, Hepworth J & Bergman N (2003). Early skin-to-skin contact for mothers and their healthy newborn infants. *Cochrane Database System Review*, 2, CD003519.
9. Bergström A, Okong P & Ransjö-Arvidson A-B (2007). Immediate maternal thermal response to skin-to-skin care of the newborn. *Acta Paediatrica*, 96, 655-658.
10. Bigelow A & Gillis D (2010). *Guide to support the use of two DVDs « Enhancing baby's first relationship »*, Nova Scotia Health Research Foundation, Contact Dr Ann Bigelow, StFrancis Xavier University, P.O. Box 5000, Antigonish, NS B2G 2W5.
11. Bigelow A, Power M MacLellan-Peters J, Alex M & McDonald C (2012). Effect of mother-infant skin-to-skin contact on postpartum depressive symptoms and maternal physiological stress. *JOGNN*, 41, 369-382.
12. Bigelow AE & Powers M (2012). The effect of mother-infant skin-to-skin contact on infants' response to the Still Face Task from newborn to three months of age. *Infant Behavior and Development*, 35, 240-251.
13. Blass EM & Watt L (1999). Sucking and sucrose induced analgesia in newborn infants. *Pain*, 83(3), 611-623.
14. Boccolini CS, de Carvalho ML, de Oliveira MIC & Vasconcellos AGG (2011). Factors associated with breastfeeding in the first hour of life. *Rev Saude Publica*, 45 (1), 244-246.
15. Bramson PH, Lee JW, Moore E, Montgomery S, Neish C, Bahjri K & Melcher CL (2010). Effect of early skin-to-skin mother-infant contact during the first 3 hours following birth on exclusive breastfeeding during the maternity hospital stay. *Journal of Human Lactation*, 26 (2), 130-137.
16. Bystrova K (2008). *Skin-to-skin contact and suckling in early postpartum: Effects on temperature, breastfeeding and mother-infant interaction. A Study in St.Petersburg*, Thèse doctorale, Département pour la santé des femmes et des enfants, Karolinska Institutet, Stockholm, Suède.
17. Bystrova K, Matthiesen A-S, Widström A-M, Ransjö-Arvidson A-B, Welles-Nyström B, Vorontsov I & Uvnäs-Moberg K (2007a). The effects of Russian maternity home routines on breastfeeding and neonatal weight loss with special reference to swaddling. *Early Human Development*, 83, 29-39.

18. Bystrova K, Matthiesen AS, Vorontsov I, Widström AM, Ransjö-Arvidson AB & Uvnäs-Moberg K (2007b). Maternal axillar and breast temperature after giving birth: effects of labour ward practices and relation to infant temperature. *Birth*, 34 (4), 291-300.
19. Bystrova K, Widström AM, Matthiesen AS, Ransjö-Arvidson AB, Welles-Nyström B, Vorontsov I & Uvnäs-Moberg K (2007c). Early lactation performance in primiparous and multiparous women in relation to different Maternity Home practices. A randomised trial in St.Petersburg. *International Breastfeeding Journal*, 2:9, article URL: www.internationalbreastfeedingjournal.com.
20. Bystrova K, Ivanova V, Edhborg M, Matthiesen AS, Ransjö-Arvidson AB, Mukhamedrakhimov R, Uvnäs-Moberg K, & Widström, AM (2009). Early contact versus separation: effects on mother-infant interaction one year later. *Birth*, 36 (2), 97-109.
21. Bystrova K, Widström A-M, Matthiesen A-S, Ransjö-Arvidson A-B, Welles-Nyström B, Wassberg C, Vorontsov I & Uvnäs-Moberg K (2003). Skin-to-skin contact may reduce the « stress of being born »: A study on temperature in newborn infants subjected to different ward routines in St.Petersburg. *Acta Paediatrica*, 92, 320-326.
22. Campbell-Yeo M, Fernandes A & Johnston CC (2011). Procedural pain management for neonates using nonpharmacological strategies : Part 2 : mother-driven interventions. *Advances in Neonatal Care*, 11 (5), 312-318.
23. Cantrill RM, Creedy DK, Cooke M & Dykes F (2014). Effective suckling in relation to naked maternal-infant body contact in the first hour of life: An observational study. *BMC Pregnancy and Childbirth*, 14 (1), 1-27.
24. Carbajal R, Veerapen S, Couderc S, Jugie M & de Ville Y (2003). Analgesic effect of breastfeeding in term neonates-Randomized controlled trial. *British Medical Journal*, 326 (7379), 13.
25. Carfoot S, Williamson P & Dickson R (2005). A randomised controlled trial in the north of England examining the effects of skin-to-skin care on breast feeding. *Midwifery*, 21, 71-79.
26. Carfoot S, Williamson PR & Dickson R (2003). A systematic review of randomized controlled trials evaluating the effect of mother/baby skin-to-skin care on successful breast feeding. *Midwifery*, 19, 148-155.
27. Castral TC, Warnock F, Leite AM, Haas VJ, Scochi CG (2008). The effects of skin-to-skin contact during acute pain in preterm newborns. *European Journal of Pain*, 12 (4), 464-71
28. Chalmers B, Kaczorowski J, Darling E, Heaman M, Fell DB, O'Brien B, Lee L for the Maternity Experiences Study group of the Canadian Perinatal Surveillance System (2010). Cesarean and vaginal birth in Canadian women : A comparison of experiences. *Birth*, 37 (1), 44-49.
29. Charpak N, Ruiz JG, Zupan J, Cattaneo A, Figueroa Z, Tessier R, Cristo M, Anderson G, Ludington S, Mendoza S, Mokhachane M & Worku B (2005). Kangaroo mother care: 25 years after. *Acta Paediatrica*, 94, 514-522.
30. Charpak N, Figueroa de Calume Z, Ruiz JG on behalf of the participants of the Second International Workshop on Kangaroo Mother Care (2000). The Bogota declaration on kangaroo mother care: conclusions at the second international workshop on the method. *Acta Paediatrica*, 89, 1137-1140.
31. Chermont AG, Falcao LF, de Souza S, de cassia, XBR & Guinsburg R (2009). Skin-to-skin contact and/or oral 25% dextrose for procedural pain relief for term newborn infants. *Pediatrics*, 124 (6), e1101-1107.
32. Christensson K (1996). Fathers can effectively achieve heat conservation in healthy newborn infants. *Acta Paediatrica*, 85 (11), 1354-1360.
33. Christensson K (1994). *Care of the newborn infant. Satisfying the need for comfort and energy conservation*. Thèse doctorale, Département de pédiatrie, Karolinska Institutet, Stockholm, Suède.
34. Christensson K, Bhat GJ, Amadi BC, Eriksson B & Höjer B (1998). Randomised study of skin-to-skin versus incubator care for rewarming low-risk hypothermic neonates. *The Lancet*, 352, 1115.
35. Christensson K, Bhat GJ, Eriksson B, Shilalukey Ngoma MS & Sterky G (1995a). The effect of routine care on health of hypothermic newborn infants. *Journal of Tropical Pediatrics*, 41, 210-214.

36. Christensson K, Cabrera T, Christensson E, Uvnäs-Moberg K & Winberg J (1995b). Separation distress call in the human infant in the absence of maternal body contact. *Acta Paediatrica*, 84, 468-473.
37. Christensson K, Siles C, Moreno L, Belaustequi A, De La Fuente P, Lagercrantz H, Puyol P & Winberg J (1992). Temperature, metabolic adaptation and crying in healthy full-term newborns cared for skin-to-skin or in cot. *Acta Paediatrica Scandinavia*, 81, 488-493.
38. Crenshaw J, Caldwell K, Brimdyr K, Widstrom AM, Svensson K, Champion J et al. (2012). Use of video-ethnographic intervention (PRECESS Immersion Method) to improve skin-to-skin care and breastfeeding rates. *Breastfeeding Medicine*, 7, 68-79.
39. Dani C, Cecchi A, Commare A, Rapisardi G, Breschi R & Pratesi S (2015). Behavior of the newborn during skin-to-skin. *Journal of Human Lactation*, 31 (3), 452-457.
40. De Château, P. (1988). The interaction between the infant and the environment: the importance of mother-child contact after delivery. *Acta Paediatrica Scandinavia*, Supplement no 344, 77, 21-30.
41. de Château P & Wiberg B (1977a). Long-term effects on mother-infant behaviour of extra contact during the first hour post partum. I. First observations at 36 hours. *Acta Paediatrica Scandinavia*, 66, 137-143.
42. de Château P & Wiberg B (1977b). Long-term effects on mother-infant behaviour of extra contact during the first hour postpartum. II. Follow-up at three months. *Acta Paediatrica Scandinavia*, 66, 145-151.
43. Dumas L & Widström A-M (2014, revised 2015). Safe skin-to-skin contact between mother and baby. Procedure and important notes Unpublished document. July.
44. Dumas L (2015). *Skin-to-skin at birth : the safest transition for both mother and baby. Information for parents.* Unpublished document. February.
45. Dumas L (2015). *Skin-to-skin between mother and baby at caesarean section : Scientific bases and procedure.* Unpublished document. February.
46. Dumas L, Landry I & Savoie A (2002). Intervenir en périnatalité. L'importance des données probantes. *L'Infirmière du Québec*, 10(2), 31-36.
47. Dumas L, Lepage M, Bystrova K, Matthiesen A-S, Welles-Nyström B & Widström A-M (2013). Influence of skin-to-skin contact and rooming-in on early mother-infant interaction: A randomized controlled trial. *Clinical Nursing Research*, 22 (3), 310-336.
48. Dumas L, Lepage M & Grondin J (2007). *Résultats d'un questionnaire sur les pratiques périnatales de routine au Canada et aux États-Unis (Results from an informal survey on routine perinatal practices in Canada and USA).* Unpublished document.
49. Erlandsson K, Dsilna A, Fagerberg I & Christensson K (2007). Skin-to-skin care with the father after caesarean birth and its effect on newborn crying and prefeeding behavior. *Birth*, 34 (2), 105-114.
50. Evalotte M, Theodorsson E & Nelson N (2005). Salivary cortisol and mood and pain profiles during skin-to-skin care for an unselected group of mothers and infants in neonatal intensive care. *Pediatrics*, 116, 1105-1113.
51. Fardig JA (1980). A comparison of skin-to-skin contact and radiant heaters in promoting neonatal thermoregulation. *Journal of Midwifery and Women's Health*, 25 (1), 19-28.
52. Feldman R, Weller A, Zagoory-Sharon O & Levine A (2007). Evidence for a neuroendocrinological foundation of human affiliation. *Psychological Science*, 18 (11), 965-970.
53. Feldman R, Gordon I, Schneiderman I, Weisman O & Zagoory-Sharon O (2010). Natural variations in maternal and paternal care are associated with systematic changes in oxytocin following parent-infant contact. *Psychoneuroendocrinology*, 35 (8), 1133-1141.

54. Feldman-Winter L, Goldsmith JP & the American Academy of Pediatrics Committee on fetus and newborn, Task force on sudden infant death syndrome (2016). Safe sleep and skin-to-skin care in the neonatal period for healthy term newborns. *Pediatrics*, 138 (3), e20161889, 6 pages.
55. Ferber SG & Makhoul IR (2004). The effect of skin-to-skin contact (Kangaroo Care) shortly after birth on the neurobehavioral responses of the term newborn: a randomized, controlled trial. *Pediatrics*, 113 (4), 858-865.
56. Fernandes A, Campbell-Yeo M & Johnston CC (2011). Procedural pain management for neonates using nonpharmacological strategies : Part 1 : sensorial interventions. *Advances in Neonatal Care*, 11 (4), 235-241.
57. Filho FL, Cavalcante de Sousa SH, Freitas IJS, Lamy ZC, Simões VMF, Moura da Silva AA & Barbieri MA (2015). Effect of maternal skin-to-skin contact on decolonization of Methicillin-Oxacillin-Resistant Staphylococcus in neonatal intensive care units : A randomized controlled trial. *BMC Pregnancy and Birth*, 15, 63-70.
58. Forster D, Johns H, McLachlan HL, Moorhead A, McEgan KM & Amir LH (2015). Feeding infants directly at the breast during the postpartum hospital stay is associated with increased breastfeeding at 6 months postpartum : a prospective cohort study. *British Medical Open*, 5, e007512. doi:10.1136/bmjopen-2014-007512.
59. Francis DD, Young LJ, Meaney MJ & Insel TR (2002). Naturally occurring differences in maternal care are associated with the expression of oxytocin and vasopressin (V1a) receptors: gender differences. *Journal of Neuroendocrinology*, 14, 349-353.
60. Fransson AL, Karlsson H & Nilsson K (2005). Temperature variations in newborn babies: importance of physical contact with the mother. *Arch Dis Child Fetal Neonatal Ed*, 90, F500-F504.
61. Freire NB, Garcia JB, Lamy Z (2008). Evaluation of analgesic effect of skin-to-skin contact compared to oral glucose in preterm neonates. *Pain*, 139 (1), 28–33.
62. Gouchon S, Gregori D, Picotto A, Patrucco G, Nangeroni M & Di Giulio P (2010). Skin-to-skin contact after cesarean delivery. An experimental study. *Nursing Research*, 59 (2), 78-84.
63. Gray L, Miller LW, Plilipp BL & Blass EM (2002). Breastfeeding is analgesic in healthy newborns. *Pediatrics*, 109 (4), 590-593.
64. Gray L, Watt L & Blass EM (2000). Skin-to-skin is analgesic in healthy newborns. *Pediatrics*, 105 (1), e14-e28.
65. Hales DJ, Lozoff B, Sosa R & Kennel JH (1977). Defining the limits of the maternal sensitive period. *Developmental Medical Child Neurology*, 19, 454-461.
66. Harrisson D (2015). *Be sweet to babies during painful procedures*, University of Ottawa...short video available on youtube at <https://youtu.be/JloWcieHbJs>
67. Hedberg-Nyqvist K, Anderson CG, Bergman N, Cattaneo A, Charpak N, Davanzo R, Ewald U, Ibe O, Ludington-Hoe S, Mendoza S, Pallás-Allonso C, Ruiz-Peláez JG, Sizun J & Widström A-M (2010). Towards universal Kangaroo Mother Care: recommendations and report from the First European conference and Seventh International Workshop on Kangaroo Mother Care. *Acta Paediatrica*, 99, 820–826.
68. Hewitt V, Watts R, Robertson J & Haddow G (2005). Nursing and midwifery management of hypoglycaemia in healthy term neonates. *International Journal of Evidence-Based Healthcare*, 3, 169-205.
69. Huang YY, Huang CY, Lin SM & Wu SC (2006). Effect of very early kangaroo care on extrauterine temperature adaptation in newborn infants with hypothermia problems. *Hu Li Za Zhi The Journal of Nursing*, 53 (4), 41-48.
70. Hung KJ & Berg O (2011). Early skin-to-skin after cesarean to improve breastfeeding. *Maternal Child Nursing*, 36 (5), 318-324.
71. Ignaccio RP, Uy MEV, Mantaring JBV & Bautista RMM (2011). Kangaroo care transport versus transport incubator in transporting stable preterm neonates : A randomized controlled trial. *Power Point presentation from the Section of newborn medicine, University of the Philippines-Philippines General hospital*. Available on the Fundacion Canguro website.

72. Johnston CC, Campbell-Yeo M, Fernandes A, Inglis D, Streiner D & Zee R (2010). Skin-to-skin care for procedural pain in neonates. *Cochrane Database of Systematic Reviews* 2010, Issue 3. Art. No.: CD008435.
73. Jonas W., Wiklund I., Nissen E., Ransjö-Arvidson AB & Uvnäs-Moberg K (2007). Newborn skin temperature two days postpartum during breastfeeding related to different labour ward practices. *Early Human Development*, 83, 55-62.
74. Keenan B (2014). Kangaroo transport for neonates : A safe approach to air rescue? *Waypoint Airmed & Rescue*, 54, March.
75. Kennel JH & Klaus MH (1998). Bonding: Recent observations that alter perinatal care. *Pediatrics in Review*, 19 (1), 4-12.
76. Kennel JH & McGrath SK (2003). Beneficial effects of postnatal skin-to-skin contact. *Acta Paediatrica*, 92, 272-273.
77. Kennel JH, Trause, MA & Klaus MH (1975). Evidence for a sensitive period in the human mother, in *Parent-infant interaction*, Ciba Symposium #33, Amsterdam: Elsevier.
78. Klaus MH, Jerauld R, Kreger NC, McAlpine W, Steffa M & Kennel JH (1972). Maternal attachment. Importance of the first post-partum days. *The New England Journal of Medicine*, 2, 460-463.
79. Klaus MH & Kennel JH (1976). *Maternal-infant bonding*. St-Louis (MO): Mosby.
80. Lagercrantz H & Slotkin TA (1986). The "stress" of being born. *Scientific American*, 254 (4), 100-107.
81. Leng G, Meddle SL & Douglas AJ (2008). Oxytocin and the maternal brain. *Current Opinion in Pharmacology*, 8, 731-734.
82. Ludington-Hoe SMC (2002). Infant crying: nature, physiologic consequences, and select interventions. *Neonatal Network*, 21, 29-36.
83. Lvoff NM, Lvoff V & Klaus MH (2000). Effect of the Baby-Friendly Initiative on infant abandonment in a Russian hospital. *Arch Pediatr Adolesc Med*, 154, 474-477.
84. Ma M, Maarek JM, Holschneider DP, Rubinstein EH & Seri I (2015). Prone positioning decreases cardiac output and increases systemic vascular resistance in neonates. *Journal of Perinatology*, 35 (6), 424-427.
85. Marin GM, Lhana MI, Lopez EA, Fernandez VE, Romero BI & Touza PP (2010). Randomized controlled trial of early skin-to-skin contact: effects on the mother and the newborn. *Acta Paediatrica*, 99 (11), 1630-1634.
86. Matthiesen AS, Ransjö-Arvidson AB, Nissen E & Uvnäs-Moberg K (2001). Postpartum maternal oxytocin release by newborns: effects of infant hand massage and sucking. *Birth*, 28 (1), 13-19.
87. Mikiel-Kostyra K, Mazur J & Boltruszko I (2005). Effect of early skin-to-skin contact after delivery on duration of breastfeeding: a prospective cohort study. *Acta Paediatrica*, 91 (12), 1301-1306.
88. Mizuno K, Mizuno M, Shinohara T & Noda M (2004). Mother-infant skin-to-skin contact after delivery results in early recognition of own mother's milk. *Acta Paediatrica*, 93, 1640-1645.
89. Mogi K, Nagasawa M & Kikusui T (2011). Developmental consequences and biological significance of mother-infant bonding. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, 35, 1232-1241.
90. Moore ER, Anderson GC & Bergman N (2007). Early skin-to-skin contact for mothers and their healthy newborn infants. *Cochrane Database for Systematic Reviews*, issue 3.
91. Moore ER, Anderson GC, Bergman N & Dowswell T (2012). Early skin-to-skin contact for mothers and their healthy newborn infants. *Cochrane Database Syst Rev*, 5:CD003519.

92. Mori R, Khanna R, Pledge D & Nakayama T (2009). A meta-analysis of physiologic effects by skin-to-skin contact for newborns and mothers. *Pediatric International*, 52 (2), 161-170.
93. Nakao Y, Moji K, Honda S & Oishi K (2008). Initiation of breastfeeding within 120 minutes after birth is associated with breastfeeding at four months among Japanese women: A self-administered questionnaire survey. *International Breastfeeding Journal*, 3, 7 pages.
94. Neovita Study group (2016). Timing of initiation, patterns of breastfeeding, and infant survival : Prospective analysis of pooled data from three randomised trials. *Lancet Global Health*, 4, e266-e275.
95. Nimbalkar SM, Patel VK, Patel DV, Nimbalkar AS, Sethi A & Phatak A (2014). Effect of early skin-to-skin contact following normal delivery on incidence of hypothermia in neonates more than 1800 g: randomized control trial. *Journal of Perinatology*, 34, 364-368.
96. Nissen E, Lilja G, Widström A-M & Uvnäs-Moberg K (1995). Elevation of oxytocin levels early postpartum in women. *Acta Obstetrica and Gynecologica Scandinavia*, 74 (7), 530-533.
97. Nissen E, Uvnäs-Moberg K, Svensson K, Stock S, Widström A-M & Winberg J (1996). Different patterns of oxytocin, prolactin but not cortisol release during breastfeeding in women delivered by caesarean section or by the vaginal route. *Early Human Development*, 45, 102-118.
98. Nolan A & Laurence C (2009). A pilot study of a nursing intervention protocol to minimize maternal-infant separation after Cesarean birth. *JOGNN*, 38 (4), 430-432.
99. PAHO (2013). *Beyond survival : Integrated delivery care practices for long-term maternal and infant nutrition, health and development*, 2nd edition. Washington, DC : PAHO.
100. Pease AS, Fleming PJ, Hauck FR, Moon RY, Horne RSC, L'Hoir, MP, Ponsonby A-I & Blair PS (2016). Swaddling and the risk of sudden infant death syndrome : A meta-analysis. *Pediatrics*, 137 (6), e20153275.
101. Porter RH & Winberg J (1999). Unique salience of maternal breast odors for newborn infants. *Neuroscience and Biobehavioral Reviews*, 23, 439-449.
102. Prior E, Santhakumaran S, Gale C, Philipps LH, Modi N & Hyde MJ (2012). Breastfeeding after cesarean delivery : A systematic review and meta-analysis of world literature. *Am. J Clinical Nutrition*, 95, 1113-1135.
103. Righard L & Alade M (1990). Effect of delivery room routines on success of first breast-feed. *The Lancet*, 336, 1105-1107.
104. Robiquet P, Zamiara P-E, Rakza T, Deruelle P, Mestdagh B, Blondel G, Turck D & Subtil D (2016). Observation of skin-to-skin contact and analysis of factors linked to failure to breastfeed within 2 hours after birth. *Breastfeeding Medicine*, 11 (3), 126-132.
105. Saeidi R, Asnaashari Z, Amirnejad M, Esmaeili H & Robatsangi MG (2011). Use of kangaroo care to alleviate the intensity of vaccination pain in newborns. *Iranian Journal of Pediatrics* 21(1), 99-102.
106. Sontheimer D, Fisher CB & Buch KE (2004). Kangaroo transport instead of incubator transport. *Pediatrics*, 113 (4), 920-924.
107. Srivastava SG, Bathnagar A & Dutta S (2014). Effect of very early skin-to-skin contact on success at breastfeeding and preventing early hypothermia in neonates. *Indian J. Public Health*, 58 (1), 22-26.
108. Stevens J, Schmied V, Burns E & Dahlen H (2014). Immediate or early skin-to-skin contact after caesarean section : A review of the literature. *Maternal and Child Nutrition*, 10, 456-473.
109. Strathearn L, Mamun AA, Najman JM & O'Callaghan MJ (2009). Does breastfeeding protect against substantiated child abuse and neglect? A 15-year cohort study. *Pediatrics*, 123 (2), 483-493.
110. Stuebe A (2009). The risks of not breastfeeding for mothers and infants. *Reviews in Obstetrics and Gynecology*, 2 (4), 222-231.

111. Svensson KE, Velandia MI, Matthiesen AS, Welles-Nystrom BL & Widström AM (2013). Effects of mother-infant skin-to-skin contact on severe latch-on problems in older infants: a randomized trial. *International Breastfeeding Journal*, 8 (1), 13 pages.
112. Takahashi Y, Tamakoshi K, Matsushima M & Kawabe T (2011). Comparison of salivary cortisol, heart rate, and oxygen saturation between early skin-to-skin contact with different initiation and duration times in health, full-term infants. *Early Human Development*, 87 (3), 151-157.
113. Thomas D (2014). Kangaroo transport for neonates : Safe and sound? *Waypoint Airmed and Rescue*, 34-35.
114. Thomson ME, Hartsock TG & Larson C (1979). The importance of immediate postnatal contact : its effect on breastfeeding. *Canadian Family Physician*, 25, 1374-1378.
115. Thukral A, Sankar MJ, Agarwal R, Gupta N, Deorari AK & Paul VK (2012). Early skin-to-skin contact and breast-feeding behavior in term neonates: a randomized controlled trial. *Neonatology*, 102(2):114-119.
116. Vaidya K, Sharma A & Dhungel S (2005). Effect of early mother-baby close contact over the duration of breastfeeding. *Nepal Medical College Journal*, 7, 138-140.
117. Varendi H & Porter RH (2001). Breast odour as the only maternal stimulus elicit crawling towards the odour source. *Acta Paediatrica*, 90, 372-375.
118. Varendi H, Porter RH & Winberg J (1997). Natural odour preferences of newborn infants change over time. *Acta Paediatrica*, 86, 985-990.
119. Varendi RH, Porter J & Winberg J (1994). Does the newborn find the nipple by smell? *Lancet*, 344, 989-990.
120. Velandia M, Matthiesen A-S, Uvnäs-Moberg K & Nissen E (2010). Onset of vocal interaction between parents and newborns in skin-to-skin contact immediately after elective cesarean section. *Birth*, 37 (3), 192-201.
121. Velandia M, Uvnäs-Moberg K & Nissen E (2012). Sex differences in newborn interaction with mother or father during skin-to-skin contact after caesarean section. *Acta Paediatrica*, 101, 360-376.
122. Villalon-Hua PC, Barria EH, Caneleo DH, Carrillo LM & Duran SG (1993). Effect of early skin-to-skin contact on temperature regulation, heart rate, and respiratory rate in healthy, full-term newborns. *Rev. Chil. Pediatr.-en español*, 63 (3), 140-144.
123. Wahlberg V, Lund W & Winberg J (1982). Effects of silver nitrate prophylaxis on mother-infant relationship. *Acta Paediatrica*, 71, issue suppl S295, 49-57.
124. Wahlberg V, Lund W & Winberg J (1982). Effects of silver nitrate prophylaxis on visual alertness in neonates. *Acta Paediatrica*, 71, issue suppl S295, 43-47.
125. Weissman A, Aranovitch M, Blazer S et al. (2009). Heel-lancing in newborns: behavioral and spectral analysis assessment of pain control methods. *Pediatrics*, 124, e921-926.
126. White-Traut RC, Schwertz D, McFarlin B & Kogan J (2009). Salivary cortisol and behavioral state responses of healthy newborn infants to tactile-only and multisensory interventions. *JOGNN*, 38(1):22-34.
127. Wiberg BM (1990). *The first hour of life; description of the early reciprocal interaction, and mother-infant behaviour and development of their mutual relationship*. Doctoral thesis, Department of Applied Psychology, Umeå University, Sweden.
128. Widström AM (1988). *Studies on breastfeeding: Behaviour and peptide hormone release in mothers and infants. Applications in delivery and maternity ward care*. Doctoral thesis, Department of Paediatrics, Karolinska Institutet, Stockholm, Sweden.
129. Widström AM & Thingstrom-Paulsson J (1993). The position of the tongue during rooting reflexes elicited in newborn infants before the first suckle. *Acta Paediatrica*, 82, 281-283.

130. Widström AM, Wahlberg V, Matthiesen AS, Eneroth P, Uvnäs-Moberg K, Werner S & Winberg J (1990). Short-term effects of early suckling and touch of the nipple on maternal behaviour. *Early Human Development*, 21, 153-163.
131. Widström A-M, Lilja G, Aaltomaa-Michalias P, Dahllöf A, Lintula M & Nissen E (2011). Newborn behaviour to locate the breast when skin-to-skin : A possible method for enabling early self-regulation. *Acta Paediatrica*, 100, 79-85.
132. Wight N, Marinelli KA & Academy of Breastfeeding Medicine (2014). ABM protocol # 1: Guidelines for blood glucose monitoring and treatment of hypoglycemia in term and late-preterm neonates. *Breastfeeding Medicine*, 9 (4), 173-179.
133. Winberg J (2005). Mother and newborn baby : mutual regulation of physiology and behavior-A selective review. *Developmental Psychobiology*, 47, 217-229.
134. Winberg J & Christensson K (1995). Does present maternity ward care match the biology of the mother and infant?, *Journal of the Korean Pediatric Society*, 28 (12), 1595-1601.
135. WHO/UNICEF (2006). *BFHI materials : revised, updated and expanded for integrated care. Preliminary version for country implementation*. Geneva: World Health Organization.
136. Zanardo V, Svegliado G, Cavallin F, Giustardi A, Cosmi E, Litta P & Trevisanuto D (2010). Elective cesarean delivery : Does it have a negative effect on breastfeeding?, *Birth*, 37 (4), 275-279.
137. Swedberg S, Blomquist J & Sigerstad E (2015). Midwives' experiences with mother-infant skin-to-skin contact after a caesarean section : « Fighting an uphill battle ». *Midwifery*, 31, 215-220.

VIDEOS:

- Widström AM, Ransjö-Arvidson AB & Christensson K (1993). *Breastfeeding is baby's choice*. Produced at Karolinska Institutet, Stockholm. Available in French, English and other languages via The Healthy Children Project.
- Skin-to-skin in the first hour after birth: Practical advice for staff after vaginal and cesarean birth (2010). Available in French, English and other languages via The Healthy Children Project.
- The magical hour. Holding your baby skin-to-skin in the first hour after birth (2011). Available in French, English and other languages via The Healthy Children Project.

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