

References:

- ❖ Abul-Fadl AM. Assessing the Needs for a Family-Centered Maternity Care in Egypt, published in ASWIC's series of Health Management and Social Medicine, 2001. Vol.II: p.4-26.
- ❖ Abul-Fadl AM., Rashad M., Yousef MS., Ahmed MG., Abul-Soud W. Effect of early feeding practices and mode of feeding on neonatal jaundice. ELCA Scientific Journal, special issue dedicated to the proceedings of the Egyptian Lactation Consultant Association's first scientific meeting. 2006. pp. 23-36.
- ❖ Albani, A. The Effect on Breastfeeding Rate of Regional Anesthesia Technique for Cesarean and Vaginal Childbirth. Minerva Anesthesiol. September 1999. 65(9):625-30.
- ❖ [Anday EK](#), [Cohen ME](#), [Daumit G](#), [Hoffman HS](#). Altered brainstem sensory processing as assessed by reflex modification procedures in infants at risk for apnea. 1989 Dec; 26(6):576-82.
- ❖ American College of Obstetricians and Gynecologists. Obstetric Analgesia and Anesthesia. ACOG Technical Bulletin 1996; 225(July).
- ❖ Anderson, GC. Risk in Mother-Infant Separation Post-Birth. Image: Journal of Nursing Scholarship. Winter 1989. 21(4):196-99. [As reported in Midwifery Today, Special Breastfeeding Supplement, 1994.].
- ❖ Anderson GC. The mother and her newborn; Mutual caregivers. J Obstet Gynecol Neonatal Nurs. 1977; 6:50-57.
- ❖ Anderson GC, Chang HP, Behnke M, Conlon M, Eyler FD. Self-regulatory mothering (SR) postbirth: Effect on, and correlation between, infant crying and salivary cortisol. Pediatr Res. 1995; 37:12A.

- ❖ Anderson GC, Wood CE, Chang HP. Self-regulatory mothering vs. nursery routine care postbirth: Effect on salivary cortisol and interactions with gender, feeding, and smoking. *Infant Behav Dev.* 1998; 21(special ISIS issue):264.
- ❖ Baumgarder DJ, et al. Effect of labour epidural anesthesia on breast-feeding of healthy full-term newborns delivered vaginally. *J Am Board Fam Pract* 2003; 16(1):7-13.
- ❖ Behrens O. Effects of lumbar epidural analgesia on prostaglandin F2 alpha release and oxytocin secretion during labour. *Prostaglandins* 1993; 45(3):285-96.
- ❖ Bergman N. Skin-to-skin contact, Breastfeeding, And Perinatal Neuroscience: Implementing Best Practice in U.S Hospitals 2007.
- ❖ Christensson k. BFHI seminar and workshops, maynooth , 1995.
- ❖ Burby L. 101 Reasons to Breastfeed Your Child: Promotion of Mothers' Milk Inc, 2001 <http://www.promom.org/101/>.
- ❖ Bushnell IWR, Sai F, Mullin JT. Neonatal Recognition of the mother's face. *British Journal of Developmental Psychology*, 1989. 7: 3-15.
- ❖ Brazelton TB, Cramer B. The earliest relationship. 1990. Reading MA. Addison –Wesley.
- ❖ Brinsmead M. Peripartum concentrations of beta endorphin and cortisol and maternal mood states. *Aust N Z J Obstet Gynaecol* 1985; 25(3):194-7.
- ❖ Britton JR. The transition to extra-uterine life and disorders of transition. *Clin Perinatol.* 1998; 25:271-294.

- ❖ Bystrova, K., Widstorm, A., Matthiesen, A. and Uvnas -Moberg, K. Skin-to-skin contact may produce negative consequence of "the stress being born": a study on temperature in newborn infants, subjected to different ward routines in St. Petersburg. *Acta Paediatrica*, 2003. 92(3), 320-326.
- ❖ Carfoot, S., Williamson, P., and Dickson, R. A randomized controlled trial in the north of England examining the effects of skin-to-skin care on breastfeeding. *Midwifery*, 2005. 21, 71-79.
- ❖ Chapman M. Oxytocin has big role in maternal behaviour: interview with Professor K Uvnas-Moberg. *Australian Doctor* 1998, 7 August: 38.
- ❖ Chapman, DJ and Perez-Escamilla, R. Identification of Risk Factors for Delayed Onset of Lactation. *Journal of the American Dietetic Association*. April 1999. 99(4):450-4.
- ❖ Christensson K, Siles C, Moreno L, Belaustequi A, De La Fuente P, Lagercrantz H, et al.. Temperature, metabolic adaptation and crying in healthy full-term newborns cared for skin-to-skin or in a cot. *Acta Paediatr*. 1992; 81:488-493.
- ❖ Christensson K, Cabrera T, Christensson E, Uvnas-Moberg K, Winberg J. Separation distress call in the human neonate in the absence of maternal body contact. *Acta Paediatr*. 1995; 84:468-473.
- ❖ [Darnall RA](#), [Ariagno RL](#), [Kinney HC](#). The late preterm infant and the control of breathing, sleep, and brainstem development. 2006 Dec; 33(4):883-914.
- ❖ Dasgupta A. Breast Feeding Practices in a Teaching Hospital of Calcutta Before and After the Adoption of BFHI (Baby Friendly Hospital Initiative). *J Indian Med Assoc*. June 1997. 95(6):169-71, 195. [From abstract].

- ❖ David Vernon, (Having a Great Birth in Australia Australian College of Midwives, 2005.
- ❖ Dawood MY. Oxytocin in human pregnancy and parturition. *Obstet Gynecol* 1978; 51(2):138-43.
- ❖ Declercq E. Listening to Mothers: Report of the First U.S. National Survey of Women's Childbearing Experiences. New York: Maternity Center Association, October 2002.
- ❖ Dewey, K. Maternal and Fetal Stress are Associated with Impaired Lactogenesis in Humans. *The Journal of Nutrition*. November 2001. 131(11):3012S-5S.
- ❖ DeCasper AJ, Fifer WP. Of human bonding: newborns prefer their mother's voices. *Science*, 1980. 208: 1174-6.
- ❖ D'Harlingue AE, Durand DJ. Recognition, Stabilization, and transport of the high risk newborn in 'Care of the high-risk neonate', 5th edition, W. B. Saunder's Company: 1980. 65-99.
- ❖ Enkin M. Effective Care in Pregnancy and Childbirth. 3rd ed. Oxford: Oxford University Press, 2000, p 409.
- ❖ Ekström A, Widström A, Nissen E. Continuity of care by well trained breast-feeding counsellors improves the mothers' perception of support. *Birth* 2006; 33:123–130.
- ❖ Evidence for the ten steps to successful breastfeeding: Family and Reproductive Health, Division of Child Health and Development, World Health Organization, Geneva 1998.

- ❖ Falconer AD, Powles AB. Plasma noradrenaline levels during labour. Influence of electric lumbar epidural blockade. *Anaesthesia* 1982; 37(4):416-20.
- ❖ Fanaro, S. The biological specificity and superiority of human milk. Scientific basis, guarantees and safety controls. *Minerva Pediatr*; 2004: 54-113.
- ❖ Fifer WP, Moon CM. The role of mother's voice in the organization of brain functions in the newborn. *Acta Paediatrica Supplement* 1994. 397: 86-93.
- ❖ Forster D., McLachlan H., Rayner J., Yelland J., Gold L. and Rayner S., The early postnatal period: Exploring women's views, expectations and experiences of care using focus groups in Victoria, Australia, July 2008.
- ❖ Franceschini R. Plasma beta-endorphin concentrations during suckling in lactating women. *Br J Obstet Gynaecol* 1989; 96(6):711-3.
- ❖ Fransson, A., Karlsson, H., and Nilsson, K. Temperature variation in newborn babies: Importance of physical contact with the mother. *Arch Dis Child Fetal Neonatal Ed* 2005. 90, F500-F504.
- ❖ Freidman EA, Sachtleben MR. Effect of oxytocin and oral prostaglandin E2 on uterine contractility and fetal heart rate patterns. *Am J Obstet Gynecol* 1978; 130(4):403-7.
- ❖ Fuchs AR, Fuchs F. Endocrinology of human parturition: a review. *Br J Obstet Gynaecol* 1984; 91(10):948-67.
- ❖ Gallagher W. Motherless Child. *The Sciences* 1992; 12-5.

- ❖ Gartner, LM. Morton, J. Lawrence, RA, et al. Breastfeeding and the use of human milk. Pediatrics 2005; 115:496.
- ❖ Goodfellow CF. Oxytocin deficiency at delivery with epidural analgesia. Br J Obstet Gynaecol 1983; 90(3):214-9.
- ❖ Guzzetta, Baldini, Bancale, Baroncelli, Ciucci,Ghirri, Putignano, Sale, Viegi, Berardi,Boldrini, Cioni,and Maffei. Massage Accelerates Brain Development and the Maturation of Visual Function.The Journal of Neuroscience, May 6, 2009 • 29(18):6042– 6051.
- ❖ Grosvenor CE, Whitworth NS. Accumulation of prolactin by maternal milk and its transfer to circulation of neonatal rat—a review. Endocrinol Exp 1983; 17(3-4):271-82.
- ❖ Hanson, L. Immunobiology of Human Milk: How Breastfeeding Protects Infants. Amarillo, TX: Pharmasoft Publishing, 2004.
- ❖ Harper MA. Pregnancy-related death and health care services. Obstet Gynecol 2003; 102(2):273-8.
- ❖ Harris MC. Bernbaum, Polin JR, Zimmerman R, Polin RA. Developmental follow-up of breastfed term and near term infants with marked hyperbillirubinaemia. Pediatrics 107:1075- 80, 2001.
- ❖ Heasman L. Plasma prolactin concentrations after caesarean section or vaginal delivery. Arch Dis Child Fetal Neonatal Ed 1997; 77(3):F237-8.
- ❖ Hemminki E, Merilainen J. Long-term effects of cesarean sections: ectopic pregnancies and placental problems. Am J Obstet Gynecol 1996; 174(5):1569-74.

- ❖ Hill PD, Humenick SS, Brennan ML, Woolley D. Does early supplementation affect long-term breastfeeding? Clin Pediatr. 1997; 36:345-350.
- ❖ Hofer MA. Early relationships as regulators of infant physiology and behaviour. Acta Paediatr 1994; Suppl 397:9-18.
- ❖ Hintz SR, Stevenson DK, Denney DA. Understanding newborn jaundice. J Perinatol. 2001;21(suppl 1): S21-S24.
- ❖ Hove D, Brandon M, Hinings D, Schofield G. Attachment Theory, Child Maltreatment and Family Support: A Practice and Assessment Model. London, United Kingdom: Macmillan Press Ltd; 1999.
- ❖ http://www.who.int/nut/documents/gs_infant_feeding_text_eng.pdf (Accessed on March 10, 2005).
- ❖ http://www.motherfriendly.org/pdf/MFCI_english.pdf".
- ❖ http://www.who.int/reproductive-health/publications/MSM_96_24/MSM_96_24_chapter4.en.html. Care in normal birth: A practical guide". 1997.
- ❖ Illingworth RS. Abilities and reflexes of the newborn in 'the development of the infant and young child: Normal and abnormal', 1987. 9th edition, ELBS: 60-82.
- ❖ Jasson, U., Mustafa, T., Khan, M., Lindblad, B. and Widstrom A. The effects of medically oriented labour ward routines on pre-feeding behaviour and body temperature in newborn infants. Journal of Tropical Paediatrics, 1995. 41(6), 360-363.

- ❖ Jowitt M. Beta-endorphin and stress in pregnancy and labour. *Midwifery Matters* 1993; 56:3-4.
- ❖ Kattwinkel J. Text book of neonatal resuscitator(5th ed.)Dallas, Tx: American Heart Association and American Academy of pediatrics, 2006.
- ❖ Kjellmer I, Winberg J. The neurobiology of infant-parent interaction in the newborn: an introduction. *Acta Paediatr Suppl* 1994 June; 397:1-2.
- ❖ Klaus MH, Kennell JH et al., Human maternal behaviour at the first contact with her young. *Pediatrics*, 1970. 46: 187-192.
- ❖ Klaus M, Kennell J, Klaus P. Bonding. Building the Foundations of Secure Attachment and Independence. Reading, MA: Addison Wesley; 1995.
- ❖ Klaus MH, Kennel JH. Care of the parents in 'Care of the high-risk neonate', 5th edition, W. B. Saunder's Company: 2001. 195-222.
- ❖ Kloosterman G. The universal aspects of childbirth: Human birth as a socio-psychosomatic paradigm. *J Psychosom Obstet Gynaecol* 1982; 1(1):35-41, p 40.
- ❖ Kroeger, M., and Smith, L. Impact of birthing practices on breastfeeding: Protecting the mother and baby continuum. Boston: Jones and Bartlett.2004.
- ❖ La Leche League International. The Womanly Art of Breastfeeding. 2004.
- ❖ Laatikainen TJ. Corticotropin-releasing hormone and opioid peptides in reproduction and stress. *Ann Med* 1991; 23(5):489-96.
- ❖ Langercrantz H, Slotkin TA. The "stress of being born.". *Sci Am*. 1986; 92-102 April.

- ❖ Lagercrantz H. Stress, arousal and gene activation at birth. *News Physiol Sci.* 1996; 11:214-218.
- ❖ Lagercrantz H, Bistoletti P. Catecholamine release in the newborn infant at birth. *Pediatr Res* 1977; 11(8):889-93.
- ❖ Laufer, AB. Breastfeeding. Toward Resolution of the Unsatisfying Birth Experience. *Journal of Nurse-Midwifery.* January 1990. 35(1):42-45.
- ❖ Lederman RP, et al. Anxiety and epinephrine in multiparous women in labour: relationship to duration of labour and fetal heart rate pattern. *Am J Obstet Gynecol* 1985; 153(8):870-7.
- ❖ Lieberman E, O'Donoghue C. Unintended effects of epidural analgesia during labour: a systematic review. *Am J Obstet Gynecol* 2002; 186(5 Suppl Nature):S31-68.
- ❖ London. Benefits of kangaroo care 2006.
- ❖ Ludington-Hoe, Hosseini, and Torowicz. Benefits of kangaroo care, 2005.
- ❖ Ludington-Hoe SM. Energy conservation during kangaroo care. *Heart Lung.* 1990; 19:445-451.
- ❖ Maaskant RA. The human prolactin receptor in the fetal membranes, decidua, and placenta. *J Clin Endocrinol Metab* 1996; 81(1):396-405.
- ❖ Makin JW, Porter RH. Attractiveness of lactating female's breast odour to neonates. *Child Development*, 1989; 60: 803-10.
- ❖ Malek A. Human placental transport of oxytocin. *J Matern Fetal Med* 1996; 5(5):245-55.
- ❖ Matthiesen, A., Ranjo, A., Nissen, E, et al. Post-partum maternal oxytocin

release by newborns: Effects of infant hand massage and sucking. Birth; 2001; 28, 13-19.

- ❖ Matthiesen AS. Postpartum maternal oxytocin release by newborns: effects of infant hand massage and sucking. Birth 2001; 28(1):13-9.
- ❖ Maynooth and Christensson, BFHI seminar and workshops, 1992 and 1996.
- ❖ McCain MN and Mustard JF. Reversing the Real Brain Drain: Early Years Study Final Report. 1075 Bay street, Toronto ON M7A 1E9: Ontario Children's Secretariat; 1999.
- ❖ Mehler H, Jusczyk P, Lambertz G et al. (1988) A precursor of language acquisition in young infants. Cognition, 29: 143-78.
- ❖ Mendelson CR, Boggaram V. Hormonal control of the surfactant system in fetal lung. Annu Rev Physiol 1991; 53:415-40.
- ❖ Mohrbacher and Stock, Benefits of kangaroo care, 2003.
- ❖ Newman J, Kernerman E. The Importance of Skin to Skin Contact 2008.
- ❖ Nissen E. Different patterns of oxytocin, prolactin but not cortisol release during breastfeeding in women delivered by caesarean section or by the vaginal route. Early Hum Dev 1996; 45(1-2):103-18.
- ❖ Odent M. Position in delivery (letter). Lancet 1990.
- ❖ Odent M. The fetus ejection reflex. The Nature of Birth and Breastfeeding. Sydney: Ace Graphics, 1992:29-43.
- ❖ Pearce JC. Evolution's End: Claiming the Potential of Our Intelligence. San Francisco: Harper San Francisco, 1992; p 115.

- ❖ Phillip H. The impact of induced labour on postpartum blood loss. *J Obstet Gynaecol* 2004; 24(1):12-5.
- ❖ Porter RH. The biological significance of skin-to-skin contact and maternal odors. *Acta Paediatr.* 2004; 93:1560-1562.
- ❖ Queensland Health, Perinatal data collection, Queensland 2001, 2002.
- ❖ Randolph GW, Fuchs AR. Pulsatile administration enhances the effect and reduces the dose of oxytocin required for induction of labour. *Am J Perinatol* 1989; 6(2):159-66.
- ❖ Righard L, Alade MO. Breastfeeding and the use of pacifiers. *Birth.* 1997; 24:116-120.
- ❖ Righard and Alade, BFHI seminar and workshops, maynooth, may1999.
- ❖ Righard L, Alade MO. Effect of delivery room routines on success of first breastfeed. *Lancet.* 1990; 336:1105-1107.
- ❖ Riordan J. The effect of labour pain relief medication on neonatal suckling and breastfeeding duration. *J Hum Lact* 2000; 16(1):7-12.
- ❖ Rivier C. Stimulation in vivo of the secretion of prolactin and growth hormone by beta-endorphin. *Endocrinology* 1977; 100(1):238-41.
- ❖ Roth M."Epidural and Breastfeeding". [http:// www. lli. org/ llleaderweb/LV/LV Oct. Nov. Dec. 2006; 06p74.html](http://www.lli.org/llleaderweb/LV/LV%20Oct.%20Nov.%20Dec.%202006/06p74.html).
- ❖ Rout CC, Rocke DA. Prevention of hypotension following spinal anesthesia for cesarean section. *International Anesthesiology Clinics* 1994; 32: 117-135.

- ❖ Rowe-Murray H., Fisher J. Operative intervention in delivery is associated with compromised early mother-infant interaction. BJOG- an international journal of obstetrics and gynecology, 2001; 108(10), 1068-1075.
- ❖ Saito M. Plasma catecholamines and microvibration as labour progresses. Shinshin-Thaku 1991; 31:381-89.
- ❖ Salariya E.M., Easton P.M., Carter J.I. Duration of breastfeeding after earlt initiation of frequent feeding. Lancet, 1978; 2(8100), 1141-1143.
- ❖ Salk L. The effects of the normal heart beat sound on the behaviour of the newborn infant: implications for mental health. World Mental Health, 1960; 12: 168-75.
- ❖ Salk L. Mother's heart beat as an imprinting stimulus. Transact New York Academy of Sciences, 1962; 24: 753-63.
- ❖ [Schoore A.N.](#) The effects of early relational trauma on right brain development, affect regulation, and infant mental health. [Infant Mental Health Journal](#), 2001; 22, 201-269.
- ❖ Schatz C. The Developing Brain. Scientific American 1992; 267(3):60-7.
- ❖ Sobhy, S. M., NA. The effect of early initiation of breastfeeding on the amount of vaginal blood loss during the fourth stage of labour. Egypt Public Health Association; 2004: 79 (1-2), 1:12.
- ❖ Sozmen, M. Effects of Early Suckling of Cesarean-Born Babies on Lactation. Biol Neonate. 1992; 62(1):67-8. [From abstract].
- ❖ Stones RW, et al. Risk factors for major obstetric haemorrhage. Eur J Obstet Gynecol Reprod Biol 1993; 48(1):15-8.

- ❖ Stubbs TM. Oxytocin for labour induction. Clin Obstet Gynecol 2000; 43(3):489-94.
- ❖ Tafari N, Ross SM. On the need for organized perinatal care. Ethiopian Medical Journal, 1973; 11: 93.
- ❖ Taylor P., Malori J., Taylor F., and Campbell S. Extra mother-infant contact and duration of breastfeeding. Acta Paediatrica Scandinavica, 1985; 316, 15-22.
- ❖ Theobald GW. Letter: Dangers of oxytocin-induced labour to fetuses. Br Med J 1974; 4(5936):102.
- ❖ Thomas TA. Influence of medication, pain and progress in labour on plasma beta-endorphin-like immunoreactivity. Br J Anaesth. 1982; 54(4):401-8.
- ❖ Thomas SA, Palmiter RD. Impaired maternal behavior in mice lacking norepinephrine and epinephrine. Cell 1997; 91(5):583-92.
- ❖ Thomson AM, Hillier VF. A re-evaluation of the effect of pethidine on the length of labour. J Adv Nurs 1994; 19(3):448-56.
- ❖ Thombson, M., Hartoock, T., and Larson, C. The importance of immediate postnatal contact: its effect on breastfeeding. Canadian family physician, 1979; 25, 1374-1378.
- ❖ Umit Sarici, MuhittinA. Serdar, Ayse Korkmaz, Gülsen Erdem, OlcayOran, Gülsevin Tekinalp, Sule Yigit. Incidence, course and prediction of hyperbillirubinaemia in near term and term. Paediatrics, 2002; vol.113 No. 4 April 2004, pp.775-780.
- ❖ Varendi H, Porter RH, Winberg J. Does the newborn baby find the nipple by smell? Lancet, 1994; 344 (8928): 989-90.

- ❖ Varendi H, Porter RH, Winberg J. Attractiveness of amniotic fluid odour: Evidence of prenatal olfactory learning? ACTA PAEDIATRICA, 1996; 85:1223-7.
- ❖ Varendi H, Porter RH. Breast odour as the only maternal stimulus elicits crawling towards the odour source. Acta Paediatrica, 2001; 90 (4): 372-75.
- ❖ Vestermark V. Influence of the Mode of Delivery on Initiation of Breastfeeding. Eur J Obstet Gynecol Reprod Biol. January 1991; 38(1):33-8.
- ❖ Vickers A, Ohlsson A, Lacy JB, Horsley A. Massage for promoting growth and development of preterm and/or low birth-weight infants. 2004 ;(2):CD000390.
- ❖ West J., and Topping A. Breastfeeding policies: are they used in practice? British Journal of Midwifery, 2000; 8(1), 36-40.
- ❖ Widstrom AM, Ransjo-Arvidson AB, Christensson K, Matthiesen AS, Winberg J, Uvnas-Moberg K. Gastric suction in healthy newborn infants: Effects on circulation and developing feeding behavior. Acta Paediatr Scand. 1987; 76:566-572.
- ❖ Widstrom AM, Wahlberg V, Matthiesen A, Eneroth AP, Uvnas-Moberg K, Werner S, Winberg J: Short-term effects of early suckling and touch of the nipple on maternal behaviour. Early Hum Dev 1990, 21:153-63.
- ❖ Widström AM, Svensson K, Brimdyr K and El Alfy A et al., Kom Ombo District Hospital, Aswan, Egypt, ELCA /MOHP/HCP, November 2007.
- ❖ Willis CE and V. Livingstone. Infant Insufficient Milk Syndrome Associated with Maternal Postpartum Hemorrhage. Journal of Human Lactation. June 1995. 11(2):123-126.

- ❖ Winberg J, Porter RH. Olfaction and human neonatal behaviour: clinical implications. *Acta Paediatrica*, 1998; 87(1):6-10.
- ❖ World Health Organization. *Global Strategy for Infant and Young Child Feeding*. 2002.
- ❖ Zanardo V, et al. Beta endorphin concentrations in human milk. *J Pediatr Gastroenterol Nutr* 2001; 33(2):160-4.