**Delayed Lactation:**

Anderson, A. M. (2001). Disruption of lactogenesis by retained placental fragments. *J Hum Lact, 17*(2), 142-144. Retrieved http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=11847829

Betzold, C. M., Hoover, K. L., & Snyder, C. L. (2004). Delayed lactogenesis II: a comparison of four cases. *J Midwifery Womens Health, 49*(2), 132-137. doi:10.1016/j.jmwh.2003.12.008 S1526952303005373 [pii]

Brownell, E., Howard, C. R., Lawrence, R. A., & Dozier, A. M. (2012). Delayed onset lactogenesis II predicts the cessation of any or exclusive breastfeeding. *J Pediatr, 161*(4), 608-614. doi:10.1016/j.jpeds.2012.03.035

Chapman, D. J. (2014). Risk factors for delayed lactogenesis among women with gestational diabetes mellitus. *J Hum Lact, 30*(2), 134-135. doi:10.1177/0890334414525566

Chapman, D. J., & Perez-Escamilla, R. (1999). Identification of risk factors for delayed onset of lactation. *J Am Diet Assoc, 99*(4), 450-454; quiz 455-456. doi:S0002-8223(99)00109-1 [pii]10.1016/S0002-8223(99)00109-1

Chen, D. C., Nommsen-Rivers, L., Dewey, K. G., & Lonnerdal, B. (1998). Stress during labor and delivery and early lactation performance. *Am J Clin Nutr, 68*(2), 335-344. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=9701191

Dahl, S. K., Thomas, M. A., Williams, D. B., & Robins, J. C. (2008). Maternal virilization due to luteoma associated with delayed lactation. *Fertility and sterility, 90*(5), 2006 e2017-2009. doi:10.1016/j.fertnstert.2008.01.055

De Bortoli, J., & Amir, L. H. (2015). Is onset of lactation delayed in women with diabetes in pregnancy? A systematic review. *Diabet Med*. doi:10.1111/dme.12846

Dewey, K. G., Nommsen-Rivers, L. A., Heinig, M. J., & Cohen, R. J. (2003). Risk factors for suboptimal infant breastfeeding behavior, delayed onset of lactation, and excess neonatal weight loss. *Pediatrics, 112*(3 Pt 1), 607-619. Retrieved http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=12949292

Dimitraki, M., Tsikouras, P., Manav, B., Gioka, T., Koutlaki, N., Zervoudis, S., & Galazios, G. (2015). Evaluation of the effect of natural and emotional stress of labor on lactation and breast-feeding. *Archives of gynecology and obstetrics*. doi:10.1007/s00404-015-3783-1

Evans, K. C., Evans, R. G., Royal, R., Esterman, A. J., & James, S. L. (2003). Effect of caesarean section on breast milk transfer to the normal term newborn over the first week of life. *Arch Dis Child Fetal Neonatal Ed, 88*(5), F380-382. Retrieved http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=12937041

Galipeau, R., Goulet, C., & Chagnon, M. (2012). Infant and maternal factors influencing breastmilk sodium among primiparous mothers. *Breastfeed Med, 7*, 290-294. doi:10.1089/bfm.2011.0022

Grajeda, R., & Perez-Escamilla, R. (2002). Stress during labor and delivery is associated with delayed onset of lactation among urban Guatemalan women. *J Nutr, 132*(10), 3055-3060. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=12368395

Hall, R. T., Mercer, A. M., Teasley, S. L., McPherson, D. M., Simon, S. D., Santos, S. R., . . . Hipsh, N. E. (2002). A breast-feeding assessment score to evaluate the risk for cessation of breast-feeding by 7 to 10 days of age. *J Pediatr, 141*(5), 659-664. doi:S0022347602001816 [pii]

Henderson, J., Hartmann, P., Newnham, J., & Simmer, K. (2008). Effect of Preterm birth and antenatal corticosteroid treatment on Lactogenesis II in Women. *Pediatrics, 121*(1), 192-100.

Hoover, K. L., Barbalinardo, L. H., & Platia, M. P. (2002). Delayed lactogenesis II secondary to gestational ovarian theca lutein cysts in two normal singleton pregnancies. *J Hum Lact, 18*(3), 264-268. Retrieved from

Hurst, N. (2007). Recognizing and Treating delayed or failed lactogenesis II. *Journal of Midwifery and Women's Health, 52*(6), 588-594. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=17983996

Livingstone, V. (1996). Do not Ignore Peripartum Bleeding: Author's Reply. *J Hum Lact, 12*(3), 187-. doi:10.1177/089033449601200311

Marquis, G. S., Penny, M. E., Diaz, J. M., & Marin, R. M. (2002). Postpartum consequences of an overlap of breastfeeding and pregnancy: reduced breast milk intake and growth during early infancy. *Pediatrics, 109*(4), e56. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=11927729

Marshall, A. M., Nommsen-Rivers, L. A., Hernandez, L. L., Dewey, K. G., Chantry, C. J., Gregerson, K. A., & Horseman, N. D. (2010). Serotonin transport and metabolism in the mammary gland modulates secretory activation and involution. *J Clin Endocrinol Metab, 95*(2), 837-846. doi:jc.2009-1575 [pii] 10.1210/jc.2009-1575

Mills, T. A., & Lavender, T. (2014). Advanced maternal age. *Obstetrics, Gynaecology & Reproductive Medicine, 24*(3), 85-90.

Neville, M., & Morton, J. (2001). Physiology and Endocrine changes underlying human lactogenesis II. *Journal of Nutrition, 131*(11), 3305S-3008S. Retrieved from http://jn.nutrition.org/cgi/reprint/131/11/3005S

Nommsen-Rivers, L. A., Chantry, C. J., Peerson, J. M., Cohen, R. J., & Dewey, K. G. (2010). Delayed onset of lactogenesis among first-time mothers is related to maternal obesity and factors associated with ineffective breastfeeding. *Am J Clin Nutr, 92*(3), 574-584. doi:ajcn.2010.29192 [pii] 10.3945/ajcn.2010.29192

Nommsen-Rivers, L. A., Dolan, L. M., & Huang, B. (2012). Timing of stage II lactogenesis is predicted by antenatal metabolic health in a cohort of primiparas. *Breastfeed Med, 7*(1), 43-49. doi:10.1089/bfm.2011.0007

Parker, L. A., Sullivan, S., Krueger, C., Kelechi, T., & Mueller, M. (2012). Effect of early breast milk expression on milk volume and timing of lactogenesis stage II among mothers of very low birth weight infants: a pilot study. *J Perinatol, 32*(3), 205-209. doi:10.1038/jp.2011.78

Rasmussen, K. (2007). Association of maternal obesity before conception with poor lactation performance. *Annual Review of Nutrition*(27), 103-121. doi:10.1146/annurev.nutr.27.061406.093738

Rasmussen, K. M., Hilson, J. A., & Kjolhede, C. L. (2001). Obesity may impair lactogenesis II. *J Nutr, 131*(11), 3009S-3011S. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=11694637

Rasmussen, K., & Kjolhede, C. (2004). Prepregnant overweight and obesity diminish the prolactin response to suckling. *Pediatrics, 113*(5), 1388. Retrieved from http://pediatrics.aappublications.org/cgi/reprint/113/5/e465

Suzuki, S. (2014). Maternal age and breastfeeding at 1 month after delivery at a Japanese hospital. *Breastfeed Med, 9*(2), 101-102. doi:10.1089/bfm.2013.0100

Turcksin, R., Bel, S., Galjaard, S., & Devlieger, R. (2014). Maternal obesity and breastfeeding intention, initiation, intensity and duration: a systematic review. *Matern Child Nutr, 10*(2), 166-183. doi:10.1111/j.1740-8709.2012.00439.x

Willis, C. E., & Livingstone, V. (1995). Infant insufficient milk syndrome associated with maternal postpartum hemorrhage. *J Hum Lact, 11*(2), 123-126. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=7619291

Woolridge, M. W. (1996). Problems of establishing lactation. *Food and Nutrition Bulletin, 17*(4), 316-323.

**Infant Suck, Intake, Growth:**

Biavati, M., Sie, K., Wiet, G., & Rocha-Worley, G. (2009). Velopharyngeal Insufficiency. *E-Medicine*. http://emedicine.medscape.com/article/873018-overview Retrieved from http://emedicine.medscape.com/article/873018-overview

Bromiker, R., Rachamim, A., Hammerman, C., Schimmel, M., Kaplan, M., & Medoff-Cooper, B. (2006). Immature sucking patterns in infants of mothers with diabetes. *J Pediatr, 149*(5), 640-643. doi:S0022-3476(06)00693-7 [pii]

Burns, E., Fenwick, J., Sheehan, A., & Schmied, V. (2015). 'This little piranha': a qualitative analysis of the language used by health professionals and mothers to describe infant behaviour during breastfeeding. *Matern Child Nutr*. doi:10.1111/mcn.12179

Burton, P., Deng, J., McDonald, D., & Fewtrell, M. S. (2013). Real-time 3D ultrasound imaging of infant tongue movements during breast-feeding. *Early Human Development, 89*(9), 635-641. doi:10.1016/j.earlhumdev.2013.04.009

Chantry, C. J., Nommsen-Rivers, L. A., Peerson, J. M., Cohen, R. J., & Dewey, K. G. (2011). Excess weight loss in first-born breastfed newborns relates to maternal intrapartum fluid balance. *Pediatrics, 127*(1), e171-179. doi:10.1542/peds.2009-2663

Elad, D., Kozlovsky, P., Blum, O., Laine, A. F., Po, M. J., Botzer, E., . . . Ben Sira, L. (2014). Biomechanics of milk extraction during breast-feeding. *Proceedings of the National Academy of Sciences of the United States of America, 111*(14), 5230-5235. doi:10.1073/pnas.1319798111

Funkquist, E. L., Tuvemo, T., Jonsson, B., Serenius, F., & Nyqvist, K. H. (2010). Influence of test weighing before/after nursing on breastfeeding in preterm infants. *Adv Neonatal Care, 10*(1), 33-39. doi:10.1097/ANC.0b013e3181cbf910

Geddes, D. T., Chadwick, L. M., Kent, J. C., Garbin, C. P., & Hartmann, P. E. (2010). Ultrasound imaging of infant swallowing during breast-feeding. *Dysphagia, 25*(3), 183-191. doi:10.1007/s00455-009-9241-0

Geddes, D. T., Kent, J. C., McClellan, H. L., Garbin, C. P., Chadwick, L. M., & Hartmann, P. E. (2009). Sucking characteristics of successfully breastfeeding infants with ankyloglossia: a case series. *Acta Paediatr*. doi:APA1577 [pii]

Geddes, D. T., Kent, J. C., Mitoulas, L. R., & Hartmann, P. E. (2008). Tongue movement and intra-oral vacuum in breastfeeding infants. *Early Hum Dev, 84*(7), 471-477. doi:S0378-3782(07)00253-8 [pii 10.1016/j.earlhumdev.2007.12.008

Genna, C. W. (2007). *Sensory Integration and Breastfeeding*. Sudbury, MA: Jones and Bartlett.

Genna, C. W. (2013). *Supporting sucking skills in breastfeeding infants*. Burlington, MA: Jones & Bartlett Publishers.

Kair, L. R., Flaherman, V. J., Newby, K. A., & Colaizy, T. T. (2015). The Experience of Breastfeeding the Late Preterm Infant: A Qualitative Study. *Breastfeed Med*. doi:10.1089/bfm.2014.0121

Kent, J. C., Mitoulas, L. R., Cregan, M. D., Geddes, D. T., Larsson, M., Doherty, D. A., & Hartmann, P. E. (2008). Importance of vacuum for breastmilk expression. *Breastfeed Med, 3*(1), 11-19. doi:10.1089/bfm.2007.0028

Kent, J. C., Mitoulas, L. R., Cregan, M. D., Ramsay, D. T., Doherty, D. A., & Hartmann, P. E. (2006). Volume and frequency of breastfeedings and fat content of breast milk throughout the day. *Pediatrics, 117*(3), e387-395. doi:117/3/e387 [pii] 10.1542/peds.2005-1417

Livingstone, V. (1997). Neonatal insufficient breast milk syndrome: Inadequate milk intake is a predictable and preventable problem that may affect newborn infants; undiagnosed, it can be fatal. *MEDICINE NORTH AMERICA, 20*, 42-47.

Livingstone, V. H., Willis, C. E., Abdel-Wareth, L. O., Thiessen, P., & Lockitch, G. (2000). Neonatal hypernatremic dehydration associated with breast-feeding malnutrition: a retrospective survey. *CMAJ, 162*(5), 647-652.

McClellan, H. L., Hepworth, A. R., Kent, J. C., Garbin, C. P., Williams, T. M., Hartmann, P. E., & Geddes, D. T. (2012). Breastfeeding Frequency, Milk Volume, and Duration in Mother–Infant Dyads with Persistent Nipple Pain. *Breastfeeding Medicine, 7*(4), 275-281.

Medoff-Cooper, B., McGrath, J. M., & Shults, J. (2002). Feeding patterns of full-term and preterm infants at forty weeks postconceptional age. *J Dev Behav Pediatr, 23*(4), 231-236.

Meier, P. P., Furman, L. M., & Degenhardt, M. (2007). Increased lactation risk for late preterm infants and mothers: evidence and management strategies to protect breastfeeding. *J Midwifery Womens Health, 52*(6), 579-587. doi:S1526-9523(07)00346-7 [pii] 10.1016/j.jmwh.2007.08.003

Miller, J. E., Miller, L., Sulesund, A. K., & Yevtushenko, A. (2009). Contribution of chiropractic therapy to resolving suboptimal breastfeeding: a case series of 114 infants. *J Manipulative Physiol Ther, 32*(8), 670-674. doi:S0161-4754(09)00205-X [pii] 10.1016/j.jmpt.2009.08.023

Mizuno, K., Fujimaki, K., & Sawada, M. (2004). Sucking behavior at breast during the early newborn period affects later breast-feeding rate and duration of breast-feeding. *Pediatr Int, 46*(1), 15-20. doi:10.1111/j.1442-200X.2004.01834.x

Monaci, G., & Woolridge, M. (2011). *Ultrasound video analysis for understanding infant breastfeeding.* Paper presented at the Image Processing (ICIP), 2011 18th IEEE International Conference on.

Noel-Weiss, J., Woodend, A. K., & Groll, D. L. (2011). Iatrogenic newborn weight loss: knowledge translation using a study protocol for your maternity setting. *Int Breastfeed J, 6*(1), 10. doi:10.1186/1746-4358-6-10

Noel-Weiss, J., Woodend, A. K., Peterson, W. E., Gibb, W., & Groll, D. L. (2011). An observational study of associations among maternal fluids during parturition, neonatal output, and breastfed newborn weight loss. *Int Breastfeed J, 6*, 9. doi:10.1186/1746-4358-6-9

Nyqvist, K. H. (2008). Early attainment of breastfeeding competence in very preterm infants. *Acta Paediatr, 97*(6), 776-781. doi:10.1111/j.1651-2227.2008.00810.x

Ramsay, D. T., & Hartmann, P. E. (2005). Milk removal from the breast. *Breastfeed Rev, 13*(1), 5-7. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=15981348

Smith, L. J. (2010). *Impact of birthing practices on breastfeeding* (Second ed.): Jones & Bartlett Publishers.

Weiss-Salinas, D., & Williams, N. (2001). Sensory defensiveness: a theory of its effect on breastfeeding. *J Hum Lact, 17*(2), 145-151. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=11847830

West, D., & Marasco, L. (2008). *The Breastfeeding Mother's Guide to Making More Milk*: McGraw Hill Professional.

**Tongue-tie**

Chu, M. W., & Bloom, D. C. (2009). Posterior ankyloglossia: a case report. *Int J Pediatr Otorhinolaryngol, 73*(6), 881-883. doi:S0165-5876(09)00071-8 [pii]

Dollberg, S., & Botzer, E. (2011). Neonatal tongue-tie: myths and science]. *Harefuah, 150*(1), 46.

Dollberg, S., Marom, R., & Botzer, E. (2014). Lingual Frenotomy for Breastfeeding Difficulties: A Prospective Follow-Up Study. *Breastfeed Med*. doi:10.1089/bfm.2014.0010

Donati-Bourne, J., Batool, Z., Hendrickse, C., & Bowley, D. (2015). Tongue-tie assessment and division: a time-critical intervention to optimise breastfeeding. *J Neonatal Surg, 4*(1), 3.

Edmunds, J. E., Fulbrook, P., & Miles, S. (2013). Understanding the Experiences of Mothers Who Are Breastfeeding an Infant with Tongue-Tie: A Phenomenological Study. *J Hum Lact*. doi:10.1177/0890334413479174

Emond, A., Ingram, J., Johnson, D., Blair, P., Whitelaw, A., Copeland, M., & Sutcliffe, A. (2014). Randomised controlled trial of early frenotomy in breastfed infants with mild-moderate tongue-tie. *Arch Dis Child Fetal Neonatal Ed, 99*(3), F189-195. doi:10.1136/archdischild-2013-305031

Garbin, C. P., Sakalidis, V. S., Chadwick, L. M., Whan, E., Hartmann, P. E., & Geddes, D. T. (2013). Evidence of improved milk intake after frenotomy: a case report. *Pediatrics, 132*(5), e1413-1417. doi:10.1542/peds.2012-2651

Geddes, D. T., Langton, D. B., Gollow, I., Jacobs, L. A., Hartmann, P. E., & Simmer, K. (2008). Frenulotomy for breastfeeding infants with ankyloglossia: effect on milk removal and sucking mechanism as imaged by ultrasound. *Pediatrics, 122*(1), e188-194. doi:peds.2007-2553 [pii]

Hong, P., Lago, D., Seargeant, J., Pellman, L., Magit, A. E., & Pransky, S. M. (2010). Defining ankyloglossia: A case series of anterior and posterior tongue ties. *Int J Pediatr Otorhinolaryngol*. doi:S0165-5876(10)00256-9 [pii]

Khoo, A. K., Dabbas, N., Sudhakaran, N., Ade-Ajayi, N., & Patel, S. (2009). Nipple Pain at Presentation Predicts Success of Tongue-Tie Division for Breastfeeding Problems. *Eur J Pediatr Surg*. doi:10.1055/s-0029-1234041

Knox, I. (2010). Tongue Tie and Frenotomy in the Breastfeeding Newborn. *Neoreviews, 11*(9), e513-519. doi:10.1542/neo.11-9-e513

Kotlow, L. (2011). Diagnosis and treatment of ankyloglossia and tied maxillary fraenum in infants using Er:YAG and 1064 diode lasers. *European archives of paediatric dentistry : official journal of the European Academy of Paediatric Dentistry, 12*(2), 106-112.

Naimer, S. A. (2016). To cut or not to cut?: Approach to ankyloglossia. *Canadian Family Physician, 62*(3), 231-232.

Puapornpong, P., Raungrongmorakot, K., Mahasitthiwat, V., & Ketsuwan, S. (2014). Comparisons of the latching on between newborns with tongue-tie and normal newborns. *J Med Assoc Thai, 97*(3), 255-259.

Steehler, M. W., Steehler, M. K., & Harley, E. H. (2012). A retrospective review of frenotomy in neonates and infants with feeding difficulties. *Int J Pediatr Otorhinolaryngol*. doi:10.1016/j.ijporl.2012.05.009

Suter, V. (2012). Frenotomy improves breastfeeding immediately in neonates with ankyloglossia. *J Pediatr, 160*(1), 176-177. doi:10.1016/j.jpeds.2011.11.018

Suter, V. G., & Bornstein, M. M. (2009). Ankyloglossia may Cause Breastfeeding, Tongue Mobility, and Speech Difficulties, with Inconclusive Results on Treatment Choices. *Journal Periodontol, 80*(8), 1204-1219.

Todd, D. A., & Hogan, M. J. (2015). Tongue-tie in the newborn: early diagnosis and division prevents poor breastfeeding outcomes. *Breastfeed Rev, 23*(1), 11-16.

Woolridge, M. W. (2013). Evidence that a short frenulum hampers the establishment of breastfeeding. *Paediatr Int Child Health, 33*(2), 59-60. doi:10.1179/2046905512y.0000000047

**Maternal Management:**

Berens, P., & Labbok, M. (2015). ABM Clinical Protocol #13: Contraception During Breastfeeding, Revised 2015. *Breastfeed Med, 10*(1).

De Carvalho, M., Robertson, S., Friedman, A., & Klaus, M. (1983). Effect of frequent breast-feeding on early milk production and infant weight gain. *Pediatrics, 72*(3), 307-311.

De Carvalho, M., Robertson, S., Merkatz, R., & Klaus, M. (1982). Milk intake and frequency of feeding in breast fed infants. *Early Hum Dev, 7*(2), 155-163.

Mennella, J. A., & Pepino, M. Y. (2008). Biphasic effects of moderate drinking on prolactin during lactation. *Alcohol Clin Exp Res, 32*(11), 1899-1908. doi:ACER774 [pii] 10.1111/j.1530-0277.2008.00774.x

Mennella, J. A., & Pepino, M. Y. (2010). Breastfeeding and prolactin levels in lactating women with a family history of alcoholism. *Pediatrics, 125*(5), e1162-1170. doi:10.1542/peds.2009-3040

Mennella, J. A., Pepino, M. Y., & Teff, K. L. (2005). Acute alcohol consumption disrupts the hormonal milieu of lactating women. *J Clin Endocrinol Metab, 90*(4), 1979-1985. doi:jc.2004-1593 [pii]10.1210/jc.2004-1593

Mohrbacher, N. (2011). The Magic Number and Long-Term Milk Production. *Clinical Lactation, 2*(1), 15-18.

Moore, E. R., Anderson, G. C., Bergman, N., & Dowswell, T. (2012). Early skin-to-skin contact for mothers and their healthy newborn infants. *Cochrane Database Syst Rev, 5*, Cd003519. doi:10.1002/14651858.CD003519.pub3

Moore, E. R., Anderson, G. C., Bergman, N., & Dowswell, T. (2012). Early skin-to-skin contact for mothers and their healthy newborn infants. *Cochrane Database Syst Rev, 5*, Cd003519. doi:10.1002/14651858.CD003519.pub3

Morton, J., Hall, J. Y., Wong, R. J., Thairu, L., Benitz, W. E., & Rhine, W. D. (2009). Combining hand techniques with electric pumping increases milk production in mothers of preterm infants. *J Perinatol, 29*(11), 757-764. doi:10.1038/jp.2009.87

Morton, J., Hall, J. Y., Wong, R. J., Thairu, L., Benitz, W. E., & Rhine, W. D. (2009). Combining hand techniques with electric pumping increases milk production in mothers of preterm infants. *J Perinatol, 29*(11), 757-764. doi:10.1038/jp.2009.87

Murase, M., Nommsen-Rivers, L., Morrow, A. L., Hatsuno, M., Mizuno, K., Taki, M., . . . Itabashi, K. (2014). Predictors of low milk volume among mothers who delivered preterm. *J Hum Lact, 30*(4), 425-435. doi:10.1177/0890334414543951

Parker, L. A., Sullivan, S., Krueger, C., & Mueller, M. (2015). Association of timing of initiation of breastmilk expression on milk volume and timing of lactogenesis stage II among mothers of very low-birth-weight infants. *Breastfeed Med, 10*(2), 84-91. doi:10.1089/bfm.2014.0089

Parker, L. A., Sullivan, S., Krueger, C., & Mueller, M. (2015). Association of timing of initiation of breastmilk expression on milk volume and timing of lactogenesis stage II among mothers of very low-birth-weight infants. *Breastfeed Med, 10*(2), 84-91. doi:10.1089/bfm.2014.0089

Parker, L. A., Sullivan, S., Krueger, C., Kelechi, T., & Mueller, M. (2012). Effect of early breast milk expression on milk volume and timing of lactogenesis stage II among mothers of very low birth weight infants: a pilot study. *J Perinatol, 32*(3), 205-209. doi:10.1038/jp.2011.78

**Maternal Primary:**

Arbour, M. W., & Kessler, J. L. (2013). Mammary hypoplasia: not every breast can produce sufficient milk. *J Midwifery Womens Health, 58*(4), 457-461. doi:10.1111/jmwh.12070

Bartok, C. J., Schaefer, E. W., Beiler, J. S., & Paul, I. M. (2012). Role of body mass index and gestational weight gain in breastfeeding outcomes. *Breastfeed Med, 7*(6), 448-456. doi:10.1089/bfm.2011.0127

Capuco, A. V., Ellis, S. E., Hale, S. A., Long, E., Erdman, R. A., Zhao, X., & Paape, M. J. (2003). Lactation persistency: insights from mammary cell proliferation studies. *J Anim Sci, 81 Suppl 3*, 18-31. Retrieved from http://www.journalofanimalscience.org/content/81/suppl\_3/18.full.pdf

Cassar-Uhl, D. (2014). *Finding Sufficiency: Breastfeeding With Insufficient Glandular Tissue*. Amarillo, Texas: Praeclarus Press, LLC.

Cordero, L., Valentine, C. J., Samuels, P., Giannone, P. J., & Nankervis, C. A. (2012). Breastfeeding in women with severe preeclampsia. *Breastfeed Med, 7*, 457-463. doi:10.1089/bfm.2012.0019

Duran, M. S., & Spatz, D. L. (2011). A mother with glandular hypoplasia and a late preterm infant. *J Hum Lact, 27*(4), 394-397. doi:10.1177/0890334411415856

Huggins, K., Petok, E., & Mireles, O. (2000). Markers of Lactation Insufficiency: A Study of 34 Mothers. *Current issues in clinical lactation*, 25–35.

Leeners, B., Rath, W., Kuse, S., & Neumaier-Wagner, P. (2005). Breast-feeding in women with hypertensive disorders in pregnancy. *J Perinat Med, 33*(6), 553-560. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\_uids=16318622

Lemay, D. G., Ballard, O. A., Hughes, M. A., Morrow, A. L., Horseman, N. D., & Nommsen-Rivers, L. A. (2013). RNA Sequencing of the Human Milk Fat Layer Transcriptome Reveals Distinct Gene Expression Profiles at Three Stages of Lactation. *PLoS One, 8*(7). http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0067531 doi:10.1371/journal.pone.0067531

Lieberman, P., & Ravichandran, P. (2010). Breast Surgery Likely to Cause Breastfeeding Problems.

Majumdar, S., Dasgupta, H., Bhattacharya, K., & Bhattacharya, A. (2005). A Study of Placenta In Normal and Hypertensive Pregnancies. *Journal of the Anatomical Society of India, 54*(2), 7-12. Retrieved from http://www.indmedica.com/journals.php?journalid=8&issueid=77&articleid=1002&action=article

Marasco, L. A. (2015). Unsolved Mysteries of the Human Mammary Gland: Defining and Redefining the Critical Questions from the Lactation Consultant's Perspective. *J Mammary Gland Biol Neoplasia, 19*(3), 271-288. doi:10.1007/s10911-015-9330-7

Massov, L. (2015). Clinically overweight and obese mothers and low rates of breastfeeding: Exploring women's perspectives. *New Zealand College of Midwives Journal*(51), 23-29.

Suzuki, S. (2014). Maternal age and breastfeeding at 1 month after delivery at a Japanese hospital. *Breastfeed Med, 9*(2), 101-102. doi:10.1089/bfm.2013.0100

Vazirinejad, R., Darakhshan, S., Esmaeili, A., & Hadadian, S. (2009). The effect of maternal breast variations on neonatal weight gain in the first seven days of life. *Int Breastfeed J, 4*, 13. doi:10.1186/1746-4358-4-13

West, D., & Marasco, L. (2008). *The Breastfeeding Mother's Guide to Making More Milk*: McGraw Hill Professional.