

“Exclusive Breastfeeding: The Mother’s Perspective & Beyond” Selected Bibliography

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National Initiatives and Resources

U.S. Breastfeeding Exclusivity and Duration Statistics

CDC National Immunization Survey:

http://www.cdc.gov/breastfeeding/data/NIS_data/index.htm

Surgeon General’s Call to Action

<http://www.surgeongeneral.gov/library/calls/breastfeeding/calltoactiontosupportbreastfeeding.pdf>

Centers for Disease Control and Prevention mPINC Survey

<http://www.cdc.gov/breastfeeding/data/mpinc/>

The Joint Commission’s Perinatal Care Core Measure on Exclusive Breast Milk Feeding

http://www.jointcommission.org/the_joint_commission_expands_performance_measurement_requirements/

US Breastfeeding Committee Toolkit on Joint Commission’s Perinatal Core Measure:

<http://www.usbreastfeeding.org/HealthCare/HospitalMaternityCenterPractices/ToolkitImplementingTJCCoreMeasure/tabid/184/Default.aspx>

Affordable Care Act

<http://www.usbreastfeeding.org/Workplace/WorkplaceSupport/WorkplaceSupportinHealthCareReform/tabid/175/Default.aspx>

Breastfeeding Adequacy, Effects on Health, and Recommendations

American Academy of Pediatrics Section on Breastfeeding. Breastfeeding and the use of human milk. *Pediatrics* 2012; 129(8), e827-e841.

Ip, S., et al. (2007). (AHRQ) *Breastfeeding and Maternal and Infant Health Outcomes in Developed Countries*. Rockville, MD: US Department of Health and Human Services (153):1-186

Kramer, M.S. & Kakuma, R. (2012). Optimal duration of exclusive breastfeeding (Review).

Cochrane Database of Systematic Reviews, Issue 8.3, Art No. CD003517.DOI:

10.1002/14651858.CD003517.pub2. Retrieved. from

http://www.who.int/nutrition/publications/optimal_duration_of_exc_bfeeding_report_eng.pdf.

Kramer, M.S. & Kakuna, R. (2002). *Optimal Duration of Exclusive Breastfeeding: A Systematic Review*. Geneva, Swizerland: World Health Organization.

Nielsen, S.B., Reilly, J.J., Frewtrell, M.S., et al. (2011). Adequacy of milk intake during exclusive breastfeeding: A longitudinal study. *Pediatrics*, 128(4):e907-e914.

Perrine, C.G., Scanlon, K.S., Li, R., Odom E., & Grummer-Strawn, L. 2012. Baby-friendly hospital practices and meeting exclusive breastfeeding intention. *Pediatrics* 130(1): 54-60. <http://www.ncbi.nlm.nih.gov/pubmed/22665406>

Stuebe, A. (2009). The risks of not breastfeeding for mothers and infants. *Rev Obstet Gynecol* 2(4):222-231.

Breastfeeding Self-Efficacy

Bandura, A. (1997). *Self-efficacy: The exercise of control*. New York: W. H. Freeman and Company.

Bandura, A. (2000). Health promotion from the perspective of social cognitive theory. In P. Norman, C. Abraham & M. Conner (Eds.), *Understanding and changing health behavior* (pp. 299-339). Amsterdam: Overseas Publishers Association.

Bowles, B. (2011). Promoting breastfeeding self-efficacy: Fear appeals in breastfeeding mothers. *Clinical Lactation*, 2(1), 11-14.

Demirtas, B. (2012). Strategies to support breastfeeding: A review. *Int Nurs Rev*, 59(4):474-81.

Dennis, C-L. (2003). The Breastfeeding Self-Efficacy Scale: Psychometric assessment of the short form. *JOGGN*, 32(6):734-744.

Dennis, C-L. (1999). Theoretical underpinnings of breastfeeding confidence: A self-efficacy framework. *Journal of Human Lactation*, 15(3), 195-201.

Dunn, S., Davies, B., McClearly, L., Edwards, N., & Gaboury, I. (2006). The relationship between vulnerability factors and breastfeeding outcomes. *JOGNN*, 35(1), 87-96. <http://www.ncbi.nlm.nih.gov/pubmed/16466356>

Kingston, D., Dennis, C.L. & Sword, W. (2007). Exploring breastfeeding self-efficacy. *Journal of Perinatal & Neonatal Nursing*, 21(3), 207-215.

McCarter-Spaulding, D. (2012). Social support improves breastfeeding self-efficacy in a sample of Black women. *Clinical Lactation*, 3(3), 114-117.

McCarter-Spaulding, D., & Gore, R. (2009). Breastfeeding self-efficacy in women of African descent. *JOGNN*, 38(2), 230-240.

McCarter-Spaulding, D.E. & Kearney, M.H. (2001). Parenting self-efficacy and perception of insufficient breast milk. *JOGGN*, 30(5):515-22.

Exclusive Breastfeeding and Formula Supplementation

Bartick, M. & Reyes, C. (2011). *Las Dos Cosas*: An analysis of attitudes of Latina women on non-exclusive breastfeeding. *Breastfeed Med*, 7(1):19-24.

DaMota, K., Banuelos, J., Goldbronn, J., Vera-Beccera, L.E., & Heinig, MJ. (2012). Maternal request for in-hospital supplementation of healthy breastfed infants among low-income women. *Journal of Human Lactation*, 29(4):476-482. doi: 10.1177/0890334412445299. Epub 2012 May 24.

Newton, K.N., Chaudhuri, J., Grossman, X., and Merewood, A. (2009). Factors associated with exclusive breastfeeding among Latina women giving birth at an inner-city Baby-Friendly hospital. *J Hum Lact*, 25(1):28-33.

Tender, J., Janakiram, J., Arce, E., et al. (2009). Reasons for in-hospital formula supplementation of breastfed infants from low-income families. *J Hum Lact*, 25:11-17.,

Secrets of Baby Behavior Resources (UC Davis)

California Baby Behavior staff training materials:

<http://www.cdph.ca.gov/programs/wicworks/Pages/WICCaliforniaBabyBehaviorCampaign.aspx>

Secrets of Baby Behavior blog for parents: <http://www.secretsofbabybehavior.com/>

Secrets of Baby Behavior "Getting to Know Your Baby" pamphlets for parents:

<http://www.cdph.ca.gov/programs/wicworks/Documents/BabyBehavior/WIC-BB-GettingToKnowYourBabyBooklet.pdf>

Impact of Mother-to-Mother Support on Exclusive Breastfeeding

Dennis, C-L, Hodnett, E., Reisman, H.M. et al. (2009). Effect of peer support on prevention of postnatal depression among high risk women: Multisite randomized controlled trial. *BMJ*, Jan 15;338:a3064. doi: 10.1136/bmj.a3064.

Di Meglio, G., McDermott, M.P., & Klein, J.D. (2010). A randomized controlled trial of telephone peer support's influence on Breastfeeding duration in adolescent mothers. *Breastfeed Med* 5(1):41-47.

Jolly, K., Ingram, L., Freemantle, N., et al. (2011). Effect of a peer support service on breastfeeding continuation in the UK: A randomized controlled trial. *Midwifery*, 28(6):740-5

Kaunonen, M. Hannula, L., and Tarkka, M-T. (2012.) A systematic review of peer-support interventions for breastfeeding. *J Clin Nurs*, 21:1943-1954.

Sikorski, J., Renfrew, M., Pindoria, S., & Wade, A. (2003). Support for breastfeeding mothers: A systematic review. *Pediatr Perinat Epidemiol*, 17(4):407-417.

Su, L-L, Chong, Y-S, Chan, Y-H, et al. (2007). Antenatal education and postnatal support strategies for improving rates of exclusive breast feeding: Randomised controlled trial. *BMJ*, Sep 22;335(7620):596.

Other Strategies that Increase Breastfeeding Initiation or Exclusivity

McQueen, K.A., Dennis, C-L., Stremler, R., & Cameron, D.N. (2011). A pilot randomized controlled trial of a breastfeeding self-efficacy intervention with primiparous mothers. *JOGNN*, 40(1), 35-46.

Nichols, J., Schutte, N.S., Brown, R.F., et al. The impact of a self-efficacy intervention on short-term breast-feeding. *Health Educ Behav* 2009; 36(2):250-259.

Noel-Weiss, J., Bassett, V., & Cragg, B. (2006). Developing a prenatal breastfeeding workshop to support maternal breastfeeding self-efficacy. *JOGNN*, 35(3):349-357.

Noel-Weiss, J., Raupp, A., Cragg, B., Bassett, V., & Woodend, A.K.. (2006). Randomized controlled trial to determine effects of prenatal breastfeeding workshop on maternal breastfeeding self-efficacy and breastfeeding duration. *JOGNN*, 35(5):616-624.

Hoddinott, P., Kroll, T., Raja, A., & Lee, A.J. (2010). Seeing other women breastfeed: How vicarious experience relates to breastfeeding intention and behavior. *Matern Child Nutr*, 6(2):134-146.

Timing of Introduction of Solid Foods

Black, M. M., Siegel, E. H., Abel, Y., & Bentley, M. E. (2001). Home and videotape intervention delays early complementary feeding among adolescent mothers. *Pediatrics*, 107(5), E67.

Clayton, H.B., Li, R., Perrine, C.G., & Scanlon, K. (2013). prevalence and reasons for introducing infants early to solid foods: Variations by milk feeding type. *Pediatrics*, 131(4):1108-14.

Crocetti, M., Dudas, R., & Krugman, S. (2004). Parental beliefs and practices regarding early introduction of solid foods to their children. *Clin Pediatr (Phila)*, 43(6), 541-547.

Dewey, K. G., Cohen, R. J., Brown, K. H., & Rivera, L. L. (2001). Effects of exclusive breastfeeding for four versus six months on maternal nutritional status and infant motor development: results of two randomized trials in Honduras. *J Nutr*, 131(2), 262-267.

Fewtrell, M., Wilson, D.C., Booth, I. Parsons, L., and Lucas, A. (2010). Six months of exclusive breast feeding: How good is the evidence? *BMJ* 342:c5955 doi:10.1136/bmj.c5955.

Heinig, M. J., Follett, J. R., Ishii, K. D., Kavanagh-Prochaska, K., Cohen, R., & Panchula, J. (2006). Barriers to compliance with infant-feeding recommendations among low-income women. *J Hum Lact*, 22(1), 27-38.

Horodyski, M., Olson, B., Arndt, M. J., Brophy-Herb, H., Shirer, K., & Shemanski, R. (2007). Low-income mothers' decisions regarding when and why to introduce solid foods to their infants: influencing factors. *J Community Health Nurs*, 24(2), 101-118.

Keane, V., et al. (1988). Do solids help baby sleep through the night? *Am J Dis Child*, 142, 404-405.

Macknin, M. L., Medendorp, S. V., & Maier, M. C. (1989). Infant sleep and bedtime cereal. *Am J Dis Child*, 143(9), 1066-1068.

Mikkelsen, A., Rinne-Ljungqvist, L., Borres, M. P., & van Odijk, J. (2007). Do parents follow breastfeeding and weaning recommendations given by pediatric nurses? A study with emphasis on introduction of cow's milk protein in allergy risk families. *J Pediatr Health Care*, 21(4), 238-244.

Muraro, A., Dreborg, S., Halken, S., Host, A., Niggemann, B., Aalberse, R., et al. (2004). Dietary prevention of allergic diseases in infants and small children. Part III: Critical review of published peer-reviewed observational and interventional studies and final recommendations. *Pediatr Allergy Immunol*, 15(4), 291-307.

Norris, J. M., Barriga, K., Hoffenberg, E. J., Taki, I., Miao, D., Haas, J. E., et al. (2005). Risk of celiac disease autoimmunity and timing of gluten introduction in the diet of infants at increased risk of disease. *JAMA*, 293(19), 2343-2351.

Rosenbauer, J., Herzig, P., Kaiser, P., & Giani, G. (2007). Early nutrition and risk of Type 1 diabetes mellitus--a nationwide case-control study in preschool children. *Exp Clin Endocrinol Diabetes*, 115(8), 502-508.

Savage, S. A., Reilly, J. J., Edwards, C. A., & Durnin, J. V. (1998). Weaning practice in the Glasgow Longitudinal Infant Growth Study. *Arch Dis Child*, 79(2), 153-156.

Sloan, S., Gildea, A., Stewart, M., Sneddon, H., & Iwaniec, D. (2008). Early weaning is related to weight and rate of weight gain in infancy. *Child Care Health Dev*, 34(1), 59-64.

Virtanen, S. M., Kenward, M. G., Erkkola, M., Kautiainen, S., Kronberg-Kippila, C., Hakulinen, T., et al. (2006). Age at introduction of new foods and advanced beta cell autoimmunity in young children with HLA-conferred susceptibility to type 1 diabetes. *Diabetologia*, 49(7), 1512-1521.