

## Think | BIG

### Behavior Profile References: Continued Breastfeeding

1. Arabi M, Frongillo EA, Avula R, Mangasaryan N. Infant and Young Child Feeding in Developing Countries. *Society for Research in Child Development*. 2012 Jan 25; 83(1): 32-45. <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1467-8624.2011.01675.x>
2. Bharati SR, Socio-economic dimensions of breastfeeding; a study in hyderabad. *Health and Population- Perspectives and Issues*. 2000; 23(3): 144-159. <http://medind.nic.in/hab/t00/i3/habt00i3p144.pdf>
3. Bohler R, Ingstaiy B. The struggle of weaning: factors determining breastfeeding duration in East Bhutan. *Soc Sci Med*. 1996 Dec; 43(12): 1805-15. <https://www.ncbi.nlm.nih.gov/pubmed/8961423>
4. Buckstegg AK, Assuncao LRS, Ferreir Fm, Fraiz FC, & Boguszewski MCS. Weaning and associated factors in children from low-income communities. *Revista de Odontologia da UNESP*. 2014; 43(3): 172-179. <http://dx.doi.org/10.1590/rou.2014.032>
5. Burns J, Emerson JA, Amundson K, Doocy S, Caulfield LE, Klemm RD. A qualitative analysis of barriers and facilitators to optimal breastfeeding and complementary feeding practices in South Kivu, Democratic Republic of Congo. *Food and Nutrition Bulletin*. 2016 Jun; 37(2):119-31. <http://journals.sagepub.com/doi/pdf/10.1177/0379572116637947>
6. Dörnemann J, Kelly AH. 'It is me who eats, to nourish him': a mixed-method study of breastfeeding in post-earthquake Haiti. *Maternal & Child Nutrition*. 2013 Jan 1; 9(1): 74-89. <https://onlinelibrary-wiley-com.proxygw.wrlc.org/doi/epdf/10.1111/j.1740-8709.2012.00428.x>
7. Dykes F, Lhussier M, Bangash S, Zaman M, Lowe N. Exploring and optimizing maternal and infant nutrition in North West Pakistan. *Midwifery*. 2012 Dec 1; 28(6): 831-5. <https://www-clinicalkey-com.proxygw.wrlc.org/nursing/#!/content/playContent/1-s2.0-S026661381100146X?returnurl=null&referrer=null>
8. Harrison GG, Zaghoul SS, Galal OM, Gabr A. Breastfeeding and weaning in a poor urban neighborhood in Cairo, Egypt: Maternal beliefs and perceptions. *Pergamon Press Ltd*. 1993; sm. sci.m ed. vol. 36 (8): 1063-1069. <https://www.ncbi.nlm.nih.gov/pubmed/8475422>
9. Harvey S, Callaby J, Roberts L. An exploration of complementary feeding of infants and young children in the rural area of Muhoroni, Nyanza province, Kenya: a descriptive study. *Pediatrics and International Child Health*. 2017 Jul 3; 37(3): 172-80. <https://www-tandfonline-com.proxygw.wrlc.org/doi/abs/10.1080/20469047.2016.1230970>
10. Jackson DA, Imong SM, Wongsawadii L, Silprasert A, Preunglampoo S, Leelapat P, Drewett RF, Amatayakul K, Baum JD. Weaning practices and breast-feeding duration in Northern Thailand. *British Journal of Nutrition*. 1992; 61: 149-164. <https://www.ncbi.nlm.nih.gov/pubmed/1596491>
11. Kabir A, Maitrot MRL. Factors influencing feeding practices of extreme poor infants and young children in families of working mothers in Dhaka slums: A qualitative study. *PLoS ONE*. 2017; 12(2): e0172119. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5312963/>
12. Kamath SP, Garg D, Khan M, Jain A, Baliga BS. Perceptions and practices regarding breastfeeding among postnatal women at a district tertiary referral government hospital in Southern India. *Scientifica*. 2016. <https://www.hindawi.com/journals/scientifica/2016/5430164/abs/>
13. Katepa-Bwalya M, Mukonka V, Kankasa C, Masaninga F, Babaniyi O, Siziya S. Infants and young children feeding practices and nutritional status in two districts of Zambia. *International*

- Breastfeeding Journal*. 2015 Dec; 10(1): 5.  
<https://internationalbreastfeedingjournal.biomedcentral.com/articles/10.1186/s13006-015-0033-x>
14. Khaliq A, Qamar M, Hussaini SA, Azam K, Zehra N, Hussain M, Jaliawala HA. Assessment of knowledge and practices about breastfeeding and weaning among working and non-working mothers. *J Pak Med Assoc*. 2017 Mar 1;67(3):332-8.  
<http://www.jpma.org.pk/PdfDownload/8105.pdf>
  15. Latterra A, Ayoya MA, Beaulière JM, Pachón H. Infant and young child feeding in four departments in Haiti: mixed-method study on prevalence of recommended practices and related attitudes, beliefs, and other determinants. *Revista Panamericana de Salud Pública*. 2014; 36: 306-13. <https://scielosp.org/pdf/rpsp/2014.v36n5/306-313/en>
  16. Lee, H. M. H., Durham, J., Booth, J., & Sychareun, V. A qualitative study on the breastfeeding experiences of first-time mothers in Vientiane, Lao PDR. *BMC Pregnancy and Childbirth*. 2013; 13: 223. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4235169/>
  17. Mensah KA, Acheampong E, Anokye FO, Okyere P, Appiah-Brempong E, Adjei RO. Factors influencing the practice of exclusive breastfeeding among nursing mothers in a peri-urban district of Ghana. *BMC Research Notes*. 2017; 10: 466.  
[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5590172/pdf/13104\\_2017\\_Article\\_2774.pdf](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5590172/pdf/13104_2017_Article_2774.pdf)
  18. Mohammed SGS, Mahmoud H, Issa S, Ahfad A. Infants feeding and weaning practices among mothers in Northern Kordofan State, Sudan. *European Scientific Journal*. 2014 Aug; 10(24).  
<https://eujournal.org/index.php/esj/article/viewFile/3964/3788>
  19. Nankumbi J, Muliira JK. Barriers to infant and child-feeding practices: a qualitative study of primary caregivers in rural Uganda. *Journal of Health, Population, and Nutrition*. 2015; 33(1): 106-116. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4438654/>
  20. Nath DC, Goswami, G. Determinants of breast-feeding patterns in an urban society of India. *Human Biology*. 1997 Aug; 69(4): 557. <https://www.ncbi.nlm.nih.gov/pubmed/9198314>
  21. Oddo VM, Ickes SB. Maternal employment in low-and middle-income countries is associated with improved infant and young child feeding. *The American Journal of Clinical Nutrition*. 2018 Mar 1; 107(3): 335-44. <https://academic-oup-com.proxygw.wrlc.org/ajcn/article/107/3/335/4939354?searchresult=1>
  22. Okafoagu NC, Oche OM, Raji MO, Onankpa B, Raji I. Factors influencing complementary and weaning practices among women in rural communities of Sokoto state, Nigeria. *The Pan African Medical Journal*. 2017; 28: 254. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5989191/>
  23. Okafor AE, Agwu PC, Okoye UO, Uche OA, Oyeoku EK. Factors associated with exclusive breastfeeding practice among nursing mothers in rural areas of Enugu State and its implications for social work practice in Nigeria. *Social Work in Public Health*. 2018 Feb 17; 33(2): 140-8.  
<https://www-tandfonline-com.proxygw.wrlc.org/doi/abs/10.1080/19371918.2017.1415182>
  24. Pereira C, Ford R, Feeley AB, Sweet L, Badham J, Zehner E. Cross-sectional survey shows that follow-up formula and growing-up milks are labelled similarly to infant formula in four low and middle income countries. *Maternal & Child Nutrition*. 2016; 12(2): 91-105.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071731/>
  25. Raman, S., Nicholls, R., Ritchie, J., Razee, H., & Shafiee, S. Eating soup with nails of pig: thematic synthesis of the qualitative literature on cultural practices and beliefs influencing perinatal nutrition in low and middle income countries. *BMC Pregnancy and Childbirth*. 2016; 16: 192.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4964025/>
  26. Sellen DW, PhD. Weaning, complementary feeding, and maternal decision making in a rural East African pastoral population. 2001, Aug 1. <https://doi.org/10.1177/089033440101700307>

27. Sweet L, Pereira C, Ford R, et al. Assessment of corporate compliance with guidance and regulations on labels of commercially produced complementary foods sold in Cambodia, Nepal, Senegal and Tanzania. *Maternal & Child Nutrition*. 2016; 12(2): 106-125. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071699/>.
28. Tarrant M, Fong DYT, Wu KM, Lee ILY, Wong EMY, Sham A, Lam C, Dodgson JE Tarrant et al. Breastfeeding and weaning practices among Hong Kong mothers: a prospective study. *BMC Pregnancy and Childbirth*. 2010; 10(27). <https://doi.org/10.1186/1471-2393-10-27>.
29. Vitta BS, Benjamin M, Pries AM, Champeny M, Zehner E, Huffman SL. Infant and young child feeding practices among children under 2 years of age and maternal exposure to infant and young child feeding messages and promotions in Dar es Salaam, Tanzania. *Maternal & Child Nutrition*. 2016; 12(2): 77-90. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071773/>.