

## Think | BIG Behavior Profile References: Complementary Feeding Responsive Feeding

- 1. Aboud FE, Moore AC, Akhter S. Effectiveness of a community-based responsive feeding programme in rural Bangladesh: a cluster randomized field trial. *Maternal Child Nutrition*. 2008;4(4):275-286.
  - https://pdfs.semanticscholar.org/f00c/89bec6a34cb4768a86e3d1d50af5ef088b75.pdf.
- 2. Affleck W, Pelto G. Caregivers' responses to an intervention to improve young child feeding behaviors in rural Bangladesh: a mixed method study of the facilitators and barriers to change. Soc Sci Med. 2012;75(4):651-658. https://www.ncbi.nlm.nih.gov/pubmed/22607748.
- 3. Beyene M, Worku AG, Wassie MM. Dietary diversity, meal frequency and associated factors among infant and young children in Northwest Ethiopia: a cross- sectional study. *BMC Public Health*. 2015;15:1007. doi:10.1186/s12889-015-2333-x.
- 4. 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.
- 5. Chowdhury ZT. Caregiver Feeding Behaviors and Their Relation to Growth and Dietary Diversity in Rural Bangladesh: An ancillary study of women and children participating in the JiVitA-4 complementary food supplementation trial. Doctoral dissertation. *Johns Hopkins University*. https://jscholarship.library.jhu.edu/bitstream/handle/1774.2/40887/CHOWDHURY-DISSERTATION-2017.pdf?sequence=1&isAllowed=y.
- 6. Dickin K. Review of the literature on infant feeding practices in Nigeria. *The Manoff Group, Inc for Wellstart International*. 1994.
- 7. Dickin, K. Adaptation of the food box for the sick child initiative: Drafting of research guidelines and adaptation for Arusha, Tanzania. *The Sick Child Initiative*. 1994.
- 8. Kodish S, Aburto N, Hambayi MN, Kennedy C, Gittelsohn J. Identifying the sociocultural barriers and facilitating factors to nutrition-related behavior change: formative research for a stunting prevention program in Ntchisi, Malawi. *Food and Nutrition Bulletin*. 2015 Jun;36(2):138-53. http://journals.sagepub.com/doi/pdf/10.1177/0379572115586784.
- 9. Komatsu H, Malapit HJ, Theis S. How does women's time in reproductive work and agriculture affect maternal and child nutrition? Evidence from Bangladesh, Cambodia, Ghana, Mozambique, and Nepal. http://www.ifpri.org/publication/how-does-womens-time-reproductive-work-and-agriculture-affect-maternal-and-child.
- 10. Naila N, Nahar B, Lazarus M, Ritter G, Hossain M, Mahfuz M, Ahmed T, Denno D, Walson J, Ickes S. "Those who care much, understand much." Maternal perceptions of children's appetite: Perspectives from urban and rural caregivers of diverse parenting experience in Bangladesh. *Maternal & Child Nutrition*. 2018 Jan;14(1):e12473. https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12473.
- 11. 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/.

- 12. Roshita A, Schubert E, Whittaker M. Child-care and feeding practices of urban middle class working and non-working Indonesian mothers: a qualitative study of the socio-economic and cultural environment. *Maternal & Child Nutrition*. 2012 Jul;8(3):299-314. http://web.b.ebscohost.com.proxygw.wrlc.org/ehost/pdfviewer/pdfviewer?vid=1&sid=5f137098-b17f-4d53-8d8b-12b85f0fbe71%40sessionmgr101.
- 13. Wondafrash M, Amsalu T, Woldie M. Feeding styles of caregivers of children 6-23 months of age in Derashe special district, Southern Ethiopia. *BMC Public Health*. 2012;12:235. doi:10.1186/1471-2458-12-235. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3326699/
- 14. World Health Organization. Meeting Report: Operationalizing Nurturing Care. 2017.