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Behavior Profile References: Complementary Feeding – Diet Diversity

1. Alive and Thrive. Young child feeding practices in Amhara region: The role of religious-based fasting in Orthodox Christian communities. *Alive and Thrive*. 2016 Jan.
https://www.aliveandthrive.org/wp-content/uploads/2018/07/ET-fasting-brief_v3_1.14-for-web-1.pdf
2. Ayana D, Tariku A, Feleke A, Woldie H. Complementary feeding practices among children in Benishangul Gumuz Region, Ethiopia. *BMC Research Notes*. 2017;10:335. doi:10.1186/s13104-017-2663-0.
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5531090/https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5531090/pdf/13104_2017_Article_2663.pdf
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.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4592571/https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5531090/>
4. Bilal SM, Dinant G, Blanco R, Crutzen R, Mulugeta A, Spigt M. The influence of father's child feeding knowledge and practices on children's dietary diversity: a study in urban and rural districts of Northern Ethiopia, 2013. *Maternal & Child Nutrition*. 2016 Jul;12(3):473-83.
<https://onlinelibrary.wiley.com/doi/abs/10.1111/mcn.12157>
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. Chege PM, Kimiywe JO, Ndungu ZW. Influence of culture on dietary practices of children under five years among Maasai pastoralists in Kajiado, Kenya. *The International Journal of Behavioral Nutrition and Physical Activity*. 2015;12:131. doi:10.1186/s12966-015-0284-3.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4597609/>
7. 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>
8. Dangura D, Gebremedhin S. Dietary diversity and associated factors among children 6-23 months of age in Gorche district, Southern Ethiopia: Cross-sectional study. *BMC Pediatrics*. 2017;17:6. doi:10.1186/s12887-016-0764-x.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5223415/>
9. 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.
<http://va8ef7lf8s.scholar.serialssolutions.com/?sid=google&auinit=F&aulast=Dykes&atitle=Explori>

ng+and+optimising+maternal+and+infant+nutrition+in+North+West+Pakistan&id=pmid:22079014

10. Egyir BK, Ramsay SA, Bilderback B, Safaii S. Complementary feeding practices of mothers and their perceived impacts on young children: Findings from KEEA District of Ghana. *Maternal and Child Health Journal*. 2016 Sep 1;20(9):1886-94. <https://link.springer.com/article/10.1007/s10995-016-1994-0>
11. Feeley AB, Ndeye Coly A, Sy Gueye NY, Diop EI, Pries AM, Champeny M, Zehner ER, Huffman SL. Promotion and consumption of commercially produced foods among children: situation analysis in an urban setting in Senegal. *Maternal & Child Nutrition*. 2016 Apr;12:64-76. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071683/pdf/MCN-12-64.pdf>
12. Gebremedhin S, Baye K, Bekele T, Tharaney M, Asrat Y, Abebe Y, et al. Predictors of dietary diversity in children ages 6 to 23 mo in largely food-insecure area of South Wollo, Ethiopia. *Nutrition*. 2017 Jan 01;33:163-168. <https://search-proquest-com.proxygw.wrlc.org/docview/1847429074/fulltext/74ACB15873384B54PQ/?accountid=11243>
13. Gewa CA, Leslie TF. Distribution and determinants of young child feeding practices in the East African region: demographic health survey data analysis from 2008-2011. *Journal of Health, Population, and Nutrition*. 2015;34:6. doi:10.1186/s41043-015-0008-y. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5026023/>
14. Goudet SM, Kimani-Murage EW, Wekesah F, et al. How does poverty affect children's nutritional status in Nairobi slums? A qualitative study of the root causes of under nutrition. *Public Health Nutrition*. 2017;20(4):608-619. doi:10.1017/S1368980016002445. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5468798/>.
15. Haile D, Belachew T, Berhanu G, Setegn T, Biadgilign S. Complementary feeding practices and associated factors among HIV positive mothers in Southern Ethiopia. *Journal of Health, Population, and Nutrition*. 2015;34:5. doi:10.1186/s41043-015-0006-0. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5026011/>
16. Hanselman B, Ambikapathi R, Mduma E, Svensen E, Caulfield LE, Patil CL. Associations of land, cattle and food security with infant feeding practices among a rural population living in Manyara, Tanzania. *BMC Public Health*. 2018 Dec;18(1):159. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5775554/pdf/12889_2018_Article_5074.pdf
17. Huffman SL, Piwoz EG, Vosti SA, Dewey KG. Babies, soft drinks and snacks: a concern in low- and middle-income countries? *Maternal & Child Nutrition*. 2014 Oct;10(4):562-74. <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12126>
18. Ickes SB, Hurst TE, Flax VL. Maternal Literacy, Facility Birth, and Education Are Positively Associated with Better Infant and Young Child Feeding Practices and Nutritional Status among Ugandan Children. *The Journal of Nutrition*. 2015;145(11):2578-2586. doi:10.3945/jn.115.214346. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4620722/>
19. Issaka AI, Agho KE, N. Page A, L. Burns P, Stevens GJ, Dibley MJ. Comparisons of complementary feeding indicators among children aged 6–23 months in Anglophone and Francophone West African countries. *Maternal & Child Nutrition*. 2015 Oct;11:1-3. https://www.cambridge.org/core/services/aop-cambridge-core/content/view/07D894D48D09E04A5043925DE636A600/S1368980014000834a.pdf/determinants_of_inadequate_complementary_feeding_practices_among_children_aged_6_23_months_in_ghana.pdf

20. Issaka AI, Agho KE, Burns P, Page A, Dibley MJ. Determinants of inadequate complementary feeding practices among children aged 6–23 months in Ghana. *Public Health Nutrition*. 2015;18(4):669-678. doi:10.1017/S1368980014000834.
21. Issaka AI, Agho KE, Page AN, L. Burns P, Stevens GJ, Dibley MJ. Determinants of suboptimal complementary feeding practices among children aged 6–23 months in seven Francophone West African countries. *Maternal & Child Nutrition*. 2015 Oct;11:31-52. <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12193>
22. 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. Wieringa F, ed. *PLoS ONE*. 2017;12(2):e0172119. doi:10.1371/journal.pone.0172119. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5312963/>
23. Kabir I, Khanam M, Agho KE, Mirhshahi S, Dibley MJ, Roy SK. Determinants of inappropriate complementary feeding practices in infant and young children in Bangladesh: secondary data analysis of Demographic Health Survey 2007. *Maternal & Child Nutrition*. 2012 Jan 1;8(s1):11-27. <https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1740-8709.2011.00379.x>
24. Kang Y, Kim J, Seo E. Association between maternal social capital and infant complementary feeding practices in rural Ethiopia. *Maternal & Child Nutrition*. 2018 Jan;14(1):e12484. <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12484>
25. 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>
26. Laterra 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/scielo.php?script=sci_arttext&pid=S1020-49892014001000004&lng=en&nrm=iso&tlng=en
27. Leyvraz M, Rohner F, Konan AG, et al. High Awareness but Low Coverage of a Locally Produced Fortified Complementary Food in Abidjan, Côte d'Ivoire: Findings from a Cross-Sectional Survey. Wieringa F, ed. *PLoS ONE*. 2016;11(11):e0166295. doi:10.1371/journal.pone.0166295. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5100976/>
28. Locks LM, Dahal P, Pokharel R, Joshi N, Paudyal N, Whitehead RD, Chitekwe S, Mei Z, Lamichhane B, Garg A, Jefferds ME. Infant and young child feeding (IYCF) practices improved in two districts in Nepal during the scale-up of an integrated IYCF and micronutrient powder (MNP) program. *Current Developments in Nutrition*. 2018 Apr 25. <https://academic.oup.com/cdn/article/2/6/nzy019/4985834>
29. Mekonnen TC, Workie SB, Yimer TM, Mersha WF. Meal frequency and dietary diversity feeding practices among children 6–23 months of age in Wolaita Sodo town, Southern Ethiopia. *Journal of Health, Population, and Nutrition*. 2017;36:18. doi:10.1186/s41043-017-0097-x. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5437677/>
30. Na M, Jennings L, Talegawkar SA, Ahmed S. Association between women's empowerment and infant and child feeding practices in sub-Saharan Africa: an analysis of Demographic and Health Surveys. *Public Health Nutrition*. 2015 Dec;18(17):3155-65. https://www.cambridge.org/core/services/aop-cambridge-core/content/view/4FBCE7331F94585AFC4D9A4D3D5DADBC/S1368980015002621a.pdf/association_between_womens_empowerment_and_infant_and_child_feeding_practices_in_subsaharan_africa_an_analysis_of_demographic_and_health_surveys.pdf

31. Na M, Aguayo VM, Arimond M, Stewart CP. Risk factors of poor complementary feeding practices in Pakistani children aged 6–23 months: A multilevel analysis of the Demographic and Health Survey 2012–2013. *Maternal & Child Nutrition*. 2017 Oct;13:e12463. <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12463>
32. 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>
33. 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/ajcn/article/107/3/335/4939354>
34. Oddo VM, Surkan PJ, Hurley KM, Lowery C, de Ponce S, Jones-Smith JC. Pathways of the association between maternal employment and weight status among women and children: Qualitative findings from Guatemala. *Maternal & Child Nutrition*. 2018 Jan;14(1):e12455. <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12455>
35. Pelto GH, Armar-Klemesu M. Identifying interventions to help rural Kenyan mothers cope with food insecurity: results of a focused ethnographic study. *Maternal & Child Nutrition*. 2015 Dec;11:21-38. <https://onlinelibrary.wiley.com/doi/pdf/10.1111/mcn.12244>.
36. Pries AM, Huffman SL, Adhikary I, et al. High consumption of commercial food products among children less than 24 months of age and product promotion in Kathmandu Valley, Nepal. *Maternal & Child Nutrition*. 2016;12(Suppl Suppl 2):22-37. doi:10.1111/mcn.12267. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071716/>
37. Pries AM, Huffman SL, Champeny M, Adhikary I, Benjamin M, Coly AN, Diop EH, Mengkheang K, Sy NY, Dhungel S, Feeley A. Consumption of commercially produced snack foods and sugar-sweetened beverages during the complementary feeding period in four African and Asian urban contexts. *Maternal & Child Nutrition*. 2017 Oct 1;13(S2). <https://onlinelibrary.wiley.com/doi/full/10.1111/mcn.12412>
38. Senarath U, Agho KE, Akram DE, Godakandage SS, Hazir T, Jayawickrama H, Joshi N, Kabir I, Khanam M, Patel A, Pusdekar Y. Comparisons of complementary feeding indicators and associated factors in children aged 6–23 months across five South Asian countries. *Maternal & Child Nutrition*. 2012 Jan;8:89-106. <https://onlinelibrary-wiley-com.proxygw.wrlc.org/doi/full/10.1111/j.1740-8709.2011.00370.x>
39. Victor R, Baines SK, Agho KE, Dibley MJ. Factors associated with inappropriate complementary feeding practices among children aged 6–23 months in Tanzania. *Maternal & Child Nutrition*. 2014 Oct 1;10(4):545-61. <https://onlinelibrary.wiley.com/doi/full/10.1111/j.1740-8709.2012.00435.x>
40. 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(Suppl Suppl 2):77-90. doi:10.1111/mcn.12292. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5071773/>