

## Reference

- Ayed, A. (2014). Knowledge, attitude and practice regarding exclusive breastfeeding among mothers attending primary health care centers in Abha city. *International Journal of Medical Science and Public Health*, 3(11), 1355. <https://doi.org/10.5455/ijmsph.2014.140820141>
- Boateng, M. F. (2018). KNOWLEDGE , ATTITUDE AND PRACTICE OF EXCLUSIVE BREASTFEEDING AMONG MOTHERS IN TECHIMAN , GHANA. (May).
- Medicine, D. O. F. (2011). A STUDY OF KNOWLEDGE ATTITUDE AND PRACTICES OF BREASTFEEDING AMONG MOTHERS IN SULLIA *IN Postgraduate in Pediatrics*.
- Mogre, V., Ansah, G. A., Marfo, D. N., & Garti, H. A. (2015). Assessing nurses' knowledge levels in the nutritional management of diabetes. *International Journal of Africa Nursing Sciences*, 3, 40–43. <https://doi.org/10.1016/j.ijans.2015.07.003>
- Nukpezah, R. N., Nuvor, S. V., & Ninnoni, J. (2018). Knowledge and practice of exclusive breastfeeding among mothers in the tamale metropolis of Ghana. *Reproductive Health*, 15(1). <https://doi.org/10.1186/s12978-018-0579-3>
- Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. (2015). Ghana Demo- graphic and Health Survey 2014. Rockville, Mary- land, USA: GSS. Retrieved from; <http://www.statsghana.gov.gh/docfiles/publications/ Ghana%20DHS%202014%20-%20KIR%20-%206%20April% 202015.pdf>. Accessed on 25/02/2017

Mogre, V., Dery, M., &Gaa, P. K. (2016). Knowledge, atti- tudes and determinants of exclusive breastfeeding practice among Ghanaian rural lactating mothers. International Breastfeeding Journal. [1-8].

Comment [SS1]: Mention to volume no and issue no. please

United Nations Children’s Fund. (2011). Statistics by area/child nutrition: Infant and young child feeding. Retrieved from; [http://www.childinfo.org/breastfeed- ing\\_iycf.php](http://www.childinfo.org/breastfeed- ing_iycf.php). Accessed on 15/08/2016

World Health Organization (2012). Resolution WHA65.6. Comprehensive implementation plan on maternal, infant and young child nutrition. In: Sixty-Fifth World Health Assembly Geneva, 21–26 May 2012. Resolu- tions and decisions, annexes. Geneva: World Health Organization. S12–13. Retrieved from; [http://www.who.int/nutrition/ topics/WHA65.6\\_resolu- tion\\_en.pdf? Ua=1](http://www.who.int/nutrition/ topics/WHA65.6_resolu- tion_en.pdf? Ua=1). Accessed on 09/02/2017

Comment [SS2]: Resolution

GDHS. Ghana demographic and health survey. Preliminary Report. Ghana Health Service: Accra; 2008.

Ghana Statistical Service. Ghana multiple indicator cluster survey with an enhanced malaria module and biomarker. Accra: Ghana Statistical Service; 2011. p. 1–150.

Tampah-Naah MA, Kumi- Kyereme A. Determinants of exclusive breastfeeding among mothers in Ghana: a cross sectional study. International Breastfeeding Journal 2013; 8:13.

World Health Organization 2016. Infant and Young Child Feeding. (Accessed 22.02.2017). <http://www.who.int/mediacentre/factsheets/fs342>

Ghana Health Service. Ghana’s National Newborn Health Strategy and Action Plan (2014- 2018). (Accessed 07.04.2016).

[http://www.ghanahealthservice.org/downloads/Ghana\\_National\\_Newborn\\_Strategy\\_Final\\_Version\\_March\\_27.pdf](http://www.ghanahealthservice.org/downloads/Ghana_National_Newborn_Strategy_Final_Version_March_27.pdf).

Ghana Health Service (2015). Newborn Care Programme. (Accessed 28.03.2016).

<http://www.ghanahealthservice.org/programme-scat.php?ghs&ghsscid=94&ghspid=3>

Ghana Statistical Service (GSS) 2014. 2010 Population and Housing. (Accessed 12.08.2016).

[http://www.statsghana.gov.gh/docfiles/2010\\_District\\_Report/Brong%20Ahafo/TECHIMAN%20Municipal.pdf](http://www.statsghana.gov.gh/docfiles/2010_District_Report/Brong%20Ahafo/TECHIMAN%20Municipal.pdf).

Ghana Statistical Service, Ghana Health Service 2015. Ghana Demographic and Health Survey 2014. (Accessed 18.06.2016).

<http://www.statsghana.gov.gh/docfiles/publications/Ghana%20DHS%202014%20-%20KIR%20-%206%20April%202015.pdf>

Fosu-Brefo R, Arthur Eric 2015. Effect of timely intervention of breastfeeding on child health in Ghana. Health Economic Review. 2015; 5:8.

American Academy of Pediatrics (2012). Breastfeeding and the use of human milk. *Pediatric*;129: 827-841.

World Health Organization (2016). Infant and Young Child Feeding. (Accessed 22.02.2019).

<http://www.who.int/mediacentre/factsheets/fs342/en/>.

Ballard O, Morrow A L. (2013). Human Milk Composition: Nutrients and Bioactive Factors. *Pediatric Clinic North America* 2013; 60 (1):49-74.

Anderzén-Carlsson, A., Lamy, Z. C., Eriksson, M. (2014). Parental experiences of providing skin-to-skin care to their newborn infant-Part 1: A qualitative systematic review. *International Journal of Qualitative Studies on Health and Well-being* 9:10.

Dieterich, C. M., Felice, J. P., O'Sullivan, E., Rasmussen, K. M. (2013). Breastfeeding and Health Outcomes for the Mother-Infant Dyad. *Pediatric clinics of North America*. 60(1):31-48.

Dun-Dery EJ, Laar AK. Exclusive breastfeeding among city-dwelling professional working mothers in Ghana. *International Breastfeeding Journal*. 2016;11(1):23.

Mead MN. Contaminants in Human Milk: Weighing the Risks against the Benefits of Breastfeeding. *Environmental Health Perspectives*. 2008;116 (10): A426-A434.

Minas, A. G., & Ganga-Limando, M. Social-Cognitive Predictors of Exclusive Breastfeeding among Primiparous Mothers in Addis Ababa, Ethiopia. *PLoS ONE* 2016;11(10) 0164128.

Mogre V, Dery M, Gaa PK. Knowledge, Attitudes and Determinants of exclusive breastfeeding practice among Ghanaian rural lactating mothers. *International Breastfeeding Journal* 2016; 11:12.

Mondker J, Fernandez A, Rao S. *Breastfeeding*. Universities Press India 2009.

**Comment [SS3]:** Is this reference refer to thesis , dissertation , book its not clear please complete the data

Munblit D, Peroni DG, Boix-Amorós A, Hsu PS, Van't Land B, Gay MCL, Warner JO (2017). Human Milk and Allergic Diseases: An Unsolved Puzzle. *Nutrients* 9 (8).

National Health and Medical Research Council (2012). *Infant Feeding Guidelines*. Canberra: National Health and Medical Research Council.

Nkrumah J. Maternal work and exclusive breastfeeding practice: a community based cross-sectional study in Efutu Municipal Ghana. *International Breastfeeding Journal* 2017; 12:10.

- Gale C, Logan KM, Santhakumaran S, Parkinson JRC, Hyde MJ, Modi N. Effects of breastfeeding compared with formula feeding on infant body composition: a systematic review and meta- analysis. *American Society for Nutrition* 2012; 95: 656-669.
- Ghana Health Service 2015. Newborn Care Programme. (Accessed 28.03.2016). <http://www.ghanahealthservice.org/programme-scat.php?ghs&ghsscid=94&ghspid=3>
- Ganle JK, Obeng B, Segbefia AY, Mwinyuri V, Yeboah JY, Baatiema L. How intra-familial decision-making affects women's access to and use of maternal healthcare services in Ghana: a qualitative study. *BMC Pregnancy and Childbirth* 2015; 15:173.
- Gebreelassie T, Rutstein SO, Mishra V. Contraceptive Use, Breastfeeding, Amenorrhea and Abstinence During the Postpartum Period: An Analysis of four countries. *DHS Analytical Studies* 2008(4). Calvarton, Maryland, USA: Macro International Inc.
- Szajewska H. Early nutritional strategies for preventing allergic disease. *Israeli Medical Association Journal* 2012; 14: 58-62
- United Nations Children's Fund 2016. Community based infant and young child feeding. (Accessed 09.03.2017). [https://www.unicef.org/nutrition/index\\_58362.html](https://www.unicef.org/nutrition/index_58362.html).
- United Nations Children's Fund, 2016. Seventy years for every child. (Accessed 28.03.2016). [http://www.unicef.org/nutrition/index\\_24824.html](http://www.unicef.org/nutrition/index_24824.html)
- Ziegler E. E. (2006). Growth of breast-fed and formula-fed infants. *Nestle Nutrition Workshop Series Pediatric Program* 2006; 58: 51-9.
- Tampah-Naah, A. M., &Kumi-Kyereme, A. (2013). Determinants of exclusive breastfeeding among mothers in Ghana: a cross-sectional study. *International Breastfeeding Journal*. 2013;8:13.

**Comment [SS4]:** Mention to pages number please

- WHO. (1981). International code of marketing of breast-milk substitutes. Geneva: World Health Organisation.
- Black, R. E., Victora, C. G., Walker, S. P., Bhutta Z. A, Christian, P., De Onis M., Ezzati, M., Grantham-McGregor, S, Katz J, Martorell, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*. 382:427–51.
- Aryeetey R, Goh Y. Duration of exclusive breastfeeding and subsequent child feeding adequacy. *Ghana Medical Journal*. 2013;47:24–9.
- GDHS. (2008). Ghana demographic and health survey. Preliminary Report. Ghana Health Service: Accra.
- Ghana Statistical Service. Ghana multiple indicator cluster survey with an enhanced malaria module and biomarker. Accra: Ghana Statistical Service; 2011. p. 1–150.
- Jones, G., Steketee, R. W., Black, R. E., Bhutta, Z. A., Morris, S. S., Group BCSS. (2013). How many child deaths can we prevent this year? *The Lancet*. 2003;362:65–71.
- Issaka, A. I., Agho, K. E., Page, A. N., Burns, P., Stevens, G. J., Dibley M. J. (2014). Determinants of early introduction of solid, semi-solid or soft foods among infants aged 3–5 months in four Anglophone West African countries. *Nutrients*. 2014;6:2602–18.
- Otoo, G. E., Lartey, A. A. (2009). Pérez-Escamilla R. Perceived incentives and barriers to exclusive breastfeeding among periurban Ghanaian women. *Journal of Human Lactation*. 25:34–41.
- Apanga P. A. (2014). A review on facilitators and barriers to exclusive breastfeeding in West Africa. *Journal of Biology, Agriculture and Healthcare*. 2014;4: 9–15.

Sadoh A, Sadoh W, Oniyelu P. (2011). Breast feeding practice among medical women in Nigeria. Nigerian medical journal: Journal of the Nigeria Medical Association. 2011;52:7.

Abasiattai, A. M., Etukumana, E. A., Nyong, E., Eyo U. E. (2014). Knowledge and practice of exclusive breastfeeding among antenatal attendees in Uyo, Southern Nigeria. Gaziantep Medical Journal. 2014;20:130–5.

Onah S., Osuorah D. I. C., Ebenebe, J., Ezechukwu, C., Ekwochi U., Ndukwu, I. (2014). Infant feeding practices and maternal socio-demographic factors that influence practice of exclusive breastfeeding among mothers in Nnewi South-East Nigeria: a cross-sectional and analytical study. International Breastfeeding Journal. 9:6.

Comment [SS5]: Mention to pages number please

Aidam BA, Pérez-Escamilla R, Lartey A. Lactation counseling increases exclusive breastfeeding rates in Ghana. The Journal of Nutrition. 2005; 135:1691–5.

Iddrisu S. (2013). (Exclusive breastfeeding and family influences in rural Ghana: a qualitative study. Malmö, Sweden: Malmö University; Masters thesis.

Otaigbe, B., Alikor, E, Nkanginieme K. (2008). Growth pattern of exclusively breastfed infants in the first six months of life: a study of babies delivered at the University of Port Harcourt Teaching Hospital, Rivers State, Nigeria. Nigerian Journal of Medicine. 17:317–23.

Sriram S, Soni P, Thanvi R, Prajapati N, Mehariya, K. (2013). Knowledge, attitude and practices of mothers regarding infant feeding practices. National Journal of Community Medicine. 3:147–50.

Dhammika, B., Gunawardena, N. S. (2012). Knowledge, practices and concerns regarding exclusive breastfeeding for six months among mothers of infants in a suburban setting in Sri Lanka. Sri Lanka Journal of Child Health. 41:9–14.

Utoo B., Ochejele, S., Obulu, M., Utoo., P. (2012). Breastfeeding knowledge and attitudes amongst health workers in a health care facility in South-South Nigeria: The need for middle level health manpower development. Clinics in Mother and Child Health. 9:1.

Motee A, Ramasawmy D, Pugo-Gunsam P, Jeewon R. (2013). An assessment of the breastfeeding practices and infant feeding pattern among mothers in Mauritius. Journal of Nutrition and Metabolism. 243852.

Comment [SS6]: Please list Volume n. and issue no.

World Health Organization. Infant and young child feeding: model chapter for textbooks for medical students and allied health professionals; 2009. <http://www.ncbi.nlm.nih.gov/books/NBK148965/>.

Neovita Study Group (2016). Timing of initiation, patterns of breastfeeding, and infant survival: prospective analysis of pooled data from three randomized trials. Lancet Glob Health. 4:e266. PubMed. [https://doi.org/10.1016/S2214-109X\(16\)00040-1](https://doi.org/10.1016/S2214-109X(16)00040-1).

Black, R. E., Victora, C. G., Walker, S. P., et al. (2012). Maternal and child undernutrition and overweight in low-income and middle-income countries. Lancet. 2012;382: 427–51. PubMed. [https://doi.org/10.1016/S0140-6736\(13\)60937-X](https://doi.org/10.1016/S0140-6736(13)60937-X).

Dermici J.R, S.M Sereika and D. Bogen. (2013). Breastfeeding MEDICINE; Vol 8 (3), 282.

Fosu-Brefo R and Arthur E., (2015). Effect of Timely initiation of breastfeeding and child health in Ghana.

Tawiah-Agyemang C, Kirkwood BR, Edmond K, Bazzano A, Hill Z. Early initiation of breast-feeding in Ghana: barriers and facilitators. *J Perinatol*. 2008;28:S46–52. <https://doi.org/10.1038/jp.2008.173>

**Comment [SS7]:** Should be written in full name like the name of others journal used in references

Flacking R., Dykes F., Ewald U. (2010). The influence of father's socio-economic status and paternity leave on breastfeeding duration: a population-based cohort study. *Scandinavian Journal of Public Health*. 38(4):337-43.

Zhang, K., Tang, L., Wang, H., Qiu, L.-Q., Binns, C. W., & Lee, A. H. (2015). Why Do Mothers of Young Infants Choose to Formula Feed in China? Perceptions of Mothers and Hospital Staff. *International Journal of Environmental Research and Public Health*, 12(5), 4520-4532.

Oche MO, Umar AS, Ahmed H. Knowledge and practice of exclusive breastfeeding in Kware, Negeria. *African Health Sciences* 2011; 11(3): 518-523.

Mogre V., Dery, M., Gaa, P. K. (2016). Knowledge, Attitudes and Determinants of exclusive breastfeeding practice among Ghanaian rural lactating mothers. *International Breastfeeding Journal* 11:12.

**Comment [SS8]:** Mention to Pages number please

Serajul I., Mohammad J. H., Salahuddin, J. (2017). Exclusive Breastfeeding & Complementary Feeding Practices and Their Nutritional Knowledge Among Mothers at ChowhaliUpazila in Sirajganj District, Bangladesh, *International and Public Affairs*. Vol. 1, No. 1, 2017, pp. 8-13. doi: 10.11648/j.ipa.20170101.12

Boateng, K.-H. T., Yakong, V. N., & Yombey, N. L (2021). Exploring Parents Needs Among Newborn Babies at Tamale Teaching Hospital. *Asian Journal of Pregnancy and Childbirth*, 4(4), 68-75. Retrieved from <https://www.journalajpcb.com/index.php/AJPCB/article/view/30152>

**Comment [SS9]:** No need to Italic style should be written like the name of the journals listed in other references

