

REFERENCES

1. World Health Organization. Newborns: improving survival and well-being. WHO, Geneva, Switzerland.
2. Amolo L, Irimu G, Njai D. Knowledge of postnatal mothers on essential newborn care practices at the Kenyatta National Hospital: a cross sectional study. *Pan Afr Med J.* 2017;28:97.
3. Sample Registration System (SRS) Bulletin. Government of India. 2011; 45(1),1-7.
4. Pregnancy, Childbirth, Postpartum and Newborn Care: A Guide for Essential Practice. 3rd ed. 2015. World Health Organization, Geneva, Switzerland.
5. Million Death Study Collaborators, Bassani DG, Kumar R, Awasthi S, Morris SK, Paul VK, et al. Causes of neonatal and child mortality in India: a nationally representative mortality survey. *Lancet.* 2010;376(9755):1853-1860.
6. World Health Organization. Regional Office for South-East Asia. WHO Country Cooperation Strategy 2006-2011, India Supplement. 2006. World Health Organization, Geneva, Switzerland.
7. Kamath SS. Reducing the infant mortality rate of India to 20 by 2020: together we can do. *Indian Pediatr.* 2015;52(3):193-194.
8. Sankar MJ, Neogi SB, Sharma J, Chauhan M, Srivastava R, Prabhakar PK, et al. State of newborn health in India. *J Perinatol.* 2016;36(s3):S3-S8.
9. National rural health mission: meeting people's health needs in rural areas. Framework for implementation 2005–2012. 2005. Government of India, Ministry of Health and Family Welfare.
10. World Health Organization. Global health expenditure database. World Health Organization, Geneva, Switzerland.
11. Centers for Disease Control and Prevention (CDC). Progress in implementing measles mortality reduction strategies--India, 2010-2011. *MMWR Morb Mortal Wkly Rep.* 2011;60(38):1315-1319.
12. World Health Organization. The World health report: 1998: Life in the 21st century : a vision for all : report of the Director-General. 1998. World Health Organization, Geneva, Switzerland.
13. Neonatal morbidity and mortality: report of the National Neonatal-Perinatal Database. *Indian Pediatr.* 1997;34(11):1039-1042.
14. Kumar R. Training traditional birth attendants for resuscitation of newborns. *Trop Doct.* 1995;25(1):29-30.
15. Daga SR, Daga AS. Reduction in neonatal mortality with simple interventions. *J Trop Pediatr.* 1989;35(4):191-196.

16. Bergman NJ, Jürisoo LA. The 'kangaroo-method' for treating low birth weight babies in a developing country. *Trop Doct.* 1994;24(2):57-60.
17. Tulloch J. Integrated approach to child health in developing countries. *Lancet.* 1999;354 (Suppl 2): 16-20.
18. Shanmugasundaram R, Padmapriya E, Shyamala J. Cost of neonatal intensive care. *Indian J Pediatr.* 1998;65(2):249-255.
19. Saprii L, Richards E, Kokho P, Theobald S. Community health workers in rural India: analysing the opportunities and challenges Accredited Social Health Activists (ASHAs) face in realising their multiple roles. *Hum Resour Health.* 2015;13:95.
20. Upadhyay RP, Chinnakali P, Odukoya O, Yadav K, Sinha S, Rizwan SA, et al. High neonatal mortality rates in rural India: what options to explore?. *ISRN Pediatr.* 2012;2012:968921.
21. The Registrar General of India. Sample Registration System (SRS) Statistical Report 2015. Ministry of Home Affairs, Government of India, New Delhi.
22. UNICEF. For every child: Levels and Trends in Child Mortality: Report 2020. World Health Organization, Geneva, Switzerland.
23. World Health Organization. Millennium Development Goals (MDGs). WHO, Geneva, Switzerland.
24. The Registrar General of India. Sample Registration System (SRS) Bulletins, 2011. Ministry of Home Affairs, Government of India, New Delhi.
25. The Registrar General of India. Sample Registration System (SRS) Bulletins, 2020, 53(1). Ministry of Home Affairs, Government of India, New Delhi.
26. Bang AT, Reddy HM, Deshmukh MD, Baitule SB, Bang RA. Neonatal and infant mortality in the ten years (1993 to 2003) of the Gadchiroli field trial: effect of home-based neonatal care. *J Perinatol.* 2005;25 Suppl 1:S92-S107.
27. National Health Mission. Home Based Newborn Care Operational guidelines, 2014. Ministry of Health and Family Welfare, Government of India, New Delhi.
28. Neogi SB, Sharma J, Chauhan M, Khanna R, Chokshi M, Srivastava R, et al. Care of newborn in the community and at home. *J Perinatol.* 2016;36(s3):S13-S17.
29. National Health Mission. ASHA Which way forward? Evaluation of ASHA programme, 2011. Ministry of Health and Family Welfare, Government of India, New Delhi.
30. National Health Mission. Common Review Mission. Ministry of Health and Family Welfare, Government of India, New Delhi.
31. Mony P, Raju M. Evaluation of ASHA programme in Karnataka under the National Rural Health Mission. *BMC Proc.* 2012;6(Suppl 5):P12.

32. Glanz K, Rimer BK, Viswanath K. Health behavior and health education: Theory, research, and practice (4th ed.) 2008. Jossey-Bass.
33. Quiwa L, Jimeno C. Knowledge, Attitudes and Practices on the Disposal of Sharps in Patients of the UP-Philippine General Hospital Diabetes Clinic. *J. ASEAN Fed. Endocr. Soc.* 2014; 29(2):141-51.
34. Nair H, Campbell H. Community management of neonatal infections. *Lancet.* 2015;385(9979):1706-1709.
35. National Rural Health Mission. Guidelines for Janani-Shishu Suraksha Karyakram (JSSK), 2011. Ministry of Health and Family Welfare, Government of India, New Delhi.
36. Liu L, Oza S, Hogan D, Perin J, Rudan I, Lawn JE, et al. Global, regional, and national causes of child mortality in 2000-13, with projections to inform post-2015 priorities: an updated systematic analysis. *Lancet.* 2015;385(9966):430-440.
37. Liu L, Johnson HL, Cousens S, Perin J, Scott S, Lawn JE, et al. Global, regional, and national causes of child mortality: an updated systematic analysis for 2010 with time trends since 2000. *Lancet.* 2012;379(9832):2151-2161.
38. Baqui AH, Darmstadt GL, Williams EK, Kumar V, Kiran TU, Panwar D, et al. Rates, timing and causes of neonatal deaths in rural India: implications for neonatal health programmes. *Bull World Health Organ.* 2006;84(9):706-713.
39. Bang AT, Paul VK, Reddy HM, Baitule SB. Why do neonates die in rural Gadchiroli, India? (Part I): primary causes of death assigned by neonatologist based on prospectively observed records. *J Perinatol.* 2005;25 Suppl 1:S29-S34.
40. Bang AT, Reddy HM, Baitule SB, Deshmukh MD, Bang RA. The incidence of morbidities in a cohort of neonates in rural Gadchiroli, India: seasonal and temporal variation and a hypothesis about prevention. *J Perinatol.* 2005;25 Suppl 1:S18-S28.
41. Bang AT, Bang RA, Baitule S, Deshmukh M, Reddy MH. Burden of morbidities and the unmet need for health care in rural neonates--a prospective observational study in Gadchiroli, India. *Indian Pediatr.* 2001;38(9):952-965.
42. Paul VK, Sachdev HS, Mavalankar D, et al. Reproductive health, and child health and nutrition in India: meeting the challenge. *Lancet.* 2011;377(9762):332-349.
43. Chaudhari S, Bhalerao MR, Chitale A, Pandit AN, Nene U. Pune low birth weight study--a six year follow up. *Indian Pediatr.* 1999;36(7):669-676.
44. Lee AC, Katz J, Blencowe H, Cousens S, Kozuki N, Vogel JP, et al. National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. *Lancet Glob Health.* 2013;1(1):e26-e36.

45. National Neonatal-Perinatal Database. Report 2002–03. Indian Council of Medical Research, Government of India, New Delhi.
46. Daga SR, Daga AS, Dighole RV, Patil RP, Dhinde HL. Rural neonatal care: Dahanu experience. *Indian Pediatr.* 1992;29(2):189-193.
47. Sarin E, Lunsford SS, Sooden A, Rai S, Livesley N. The Mixed Nature of Incentives for Community Health Workers: Lessons from a Qualitative Study in Two Districts in India. *Front Public Health.* 2016;4:38.
48. Gopalan SS, Mohanty S, Das A. Assessing community health workers' performance motivation: a mixed-methods approach on India's Accredited Social Health Activists (ASHA) programme. *BMJ Open.* 2012;2(5):e001557.
49. Devasenapathy N, Neogi SB, Soundararajan S, Ahmad D, Hazra A, Ahmad J, et al. Association of antenatal care and place of delivery with newborn care practices: evidence from a cross-sectional survey in rural Uttar Pradesh, India. *J Health Popul Nutr.* 2017;36(1):30.
50. Khanam N, Quazi SZ, Goyal RC, Athavale AV, Gaidhane AM, Agarwal S, et al. Prospective study on quality of newborn care. *Indian J of Community Health.* 2013;25(4):432-7.
51. Ahmad S, Goel K, Agarwal G, Goel P, Kumar V, Prakash A. Assessment of the newborn care practices in home deliveries among urban slums of Meerut, UP India. *J Community Med Health Educ.* 2012;2(171):2161-0711.
52. Moran AC, Choudhury N, Uz Zaman Khan N, Ahsan Karar Z, Wahed T, Faiz Rashid S, et al. Newborn care practices among slum dwellers in Dhaka, Bangladesh: a quantitative and qualitative exploratory study. *BMC Pregnancy Childbirth.* 2009;9:54.
53. Rahi M, Taneja DK, Misra A, Mathur NB, Badhan S. Newborn care practices in an urban slum of Delhi. *Indian J Med Sci.* 2006;60(12):506-513.
54. George M, Johnson AR, Basil RC, Murthy SN, Agrawal T. Postpartum and Newborn Care-A Qualitative study. *Indian J of Community Health.* 2018;30(2).
55. Sinha LN, Kaur P, Gupta R, Dalpath S, Goyal V, Murhekar M. Newborn care practices and home-based postnatal newborn care programme - Mewat, Haryana, India, 2013. *Western Pac Surveill Response J.* 2014;5(3):22-29.
56. Shaili V, Parul S, Kandpal SD, Jayanti S, Anurag S, Vipul N. A community based study on breastfeeding practices in a rural area of Uttarakhand. *Natl J Community Med.* 2012;3(2):283-6.
57. Gupta P, Srivastava V, Kumar V, Jain S, Masood J, Ahmad N, et al. Newborn Care Practices in Urban Slums of Lucknow City, UP. *Indian J Community Med.* 2010;35(1):82-85.
58. Stalin P, Krishnan A, Rai SK, Agarwal RK. ASHAs involvement in newborn care: a feasibility study. *Indian Pediatr.* 2011;48(11):897-899.

59. Bansal SC, Nimbalkar SM, Shah NA, Shrivastav RS, Phatak AG. Evaluation of Knowledge and Skills of Home Based Newborn Care among Accredited Social Health Activists (ASHA). *Indian Pediatr.* 2016;53(8):689-691.
60. Bang AT, Bang RA, Baitule SB, Reddy MH, Deshmukh MD. Effect of home-based neonatal care and management of sepsis on neonatal mortality: field trial in rural India. *Lancet.* 1999;354(9194):1955-1961.
61. Bhutta ZA, Darmstadt GL, Hasan BS, Haws RA. Community-based interventions for improving perinatal and neonatal health outcomes in developing countries: a review of the evidence. *Pediatrics.* 2005;115(2 Suppl):519-617.
62. Puri S, Bhatia V, Sharma M, Swami HM, Magnat C. Comparison Of Prevalent New-born Rearing Practices in urban and slum population of Chandigarh, Ut, India. *Internet J Pediatr Neonatol.* 2008;9(1).
63. Saggurti N, Porwal A, Atmavilas Y, Walia M, Das R, Irani L. Effect of behavioral change intervention around new-born care practices among most marginalized women in self-help groups in rural India: analyses of three cross-sectional surveys between 2013 and 2016. *J Perinatol.* 2019;39(7):990-999.
64. Johansson M, Thies-Lagergren L, Wells MB. Mothers' experiences in relation to a new Swedish postnatal home-based model of midwifery care-A cross-sectional study. *Midwifery.* 2019;78:140-149.
65. Mahanta TG, Islam S, Sudke AK, Kumari V, Gogoi P, Rane T, et al. Effectiveness of introducing home-based newborn care (HBNC) voucher system in Golaghat District of Assam. *Clinical Epidemiology and Global Health.* 2016;4(2):69-75.
66. National Health Mission. Operational Guidelines Use of Gentamicin by ANMs for management of sepsis in young infants under specific situations, 2014. Ministry of Health and Family Welfare, Government of India, New Delhi.
67. Graneheim UH, Lundman B. Qualitative content analysis in nursing research: concepts, procedures and measures to achieve trustworthiness. *Nurse Educ Today.* 2004;24(2):105-112.
68. Prabhughate AS, Tiwari P, Sohoni S, Morgaonkar VA, Phatak AG, Nimbalkar SM, et al. Surmounting difficulties to provide home based neonatal care - reflections of community health workers. *BMC Womens Health.* 2018;18(1):17.
69. Sharma R, Webster P, Bhattacharyya S. Factors affecting the performance of community health workers in India: a multi-stakeholder perspective. *Glob Health Action.* 2014;7:25352.
70. Lubkowska A, Szymański S, Chudecka M. Surface Body Temperature of Full-Term Healthy Newborns Immediately after Birth-Pilot Study. *Int J Environ Res Public Health.* 2019;16(8):1312.

71. World Health Organization. Maternal Health and Safe Motherhood Programme & Meeting of Technical Working Group on Thermal Control of the Newborn (1992 : Geneva, Switzerland). 1993. Thermal control of the newborn : a practical guide. World Health Organization.
72. Pratomo H, Amelia T, Nurlin F, Adisasmita AC. Knowledge and perceptions of kangaroo mother care among health providers: a qualitative study. *Clin Exp Pediatr*. 2020;63(11):433-437.
73. Conde-Agudelo A, Belizán JM, Diaz-Rossello J. Kangaroo mother care to reduce morbidity and mortality in low birthweight infants. *Cochrane Database Syst Rev*. 2011;(3):CD002771.
74. Boudry G, Charton E, Le Huerou-Luron I, Ferret-Bernard S, Le Gall S, Even S, et al. The Relationship Between Breast Milk Components and the Infant Gut Microbiota. *Front Nutr*. 2021;8:629740.
75. World Health Organization. Infant and young child feeding. World Health Organization, Geneva, Switzerland.
76. ESPGHAN Committee on Nutrition, Agostoni C, Braegger C, Decsi T, Kolacek S, Koletzko B, et al. Breast-feeding: A commentary by the ESPGHAN Committee on Nutrition. *J Pediatr Gastroenterol Nutr*. 2009;49(1):112-125.
77. Jan Adamson. Implementing informed choice on infant feeding. British Journal of Midwifery. 2013;12(9).
78. Heinig MJ, Dewey KG. Health advantages of breast feeding for infants: a critical review. *Nutr Res Rev*. 1996;9(1):89-110.
79. Heinig MJ. Host defense benefits of breastfeeding for the infant. Effect of breastfeeding duration and exclusivity. *Pediatr Clin North Am*. 2001;48(1):105-23.
80. Oddy WH. Breastfeeding protects against illness and infection in infants and children: a review of the evidence. *Breastfeed Rev*. 2001;9(2):11-18.
81. Leon-Cava N, Lutter C, Ross J, Martin, L. (2002). Quantifying the benefits of breastfeeding: A summary of the evidence. 1-168.
82. Marild S, Hansson S, Jodal U, Odén A, Svedberg K. Protective effect of breastfeeding against urinary tract infection. *Acta Paediatr*. 2004;93(2):164-168.
83. Owen CG, Martin RM, Whincup PH, Smith GD, Cook DG. Effect of infant feeding on the risk of obesity across the life course: a quantitative review of published evidence. *Pediatrics*. 2005;115(5):1367-1377.
84. Prescott SL, Tang ML; Australasian Society of Clinical Immunology and Allergy. The Australasian Society of Clinical Immunology and Allergy position statement: Summary of allergy prevention in children. *Med J Aust*. 2005;182(9):464-467.
85. Jacobsson LT, Jacobsson ME, Askling J, Knowler WC. Perinatal characteristics and risk of rheumatoid arthritis. *BMJ*. 2003;326(7398):1068-1069.

86. Kemp A, Kakakios A. Asthma prevention: breast is best?. *J Paediatr Child Health*. 2004;40(7):337-339.
87. Kull I, Almqvist C, Lilja G, Pershagen G, Wickman M. Breast-feeding reduces the risk of asthma during the first 4 years of life. *J Allergy Clin Immunol*. 2004;114(4):755-760.
88. Diniz JM, Da Costa TH. Independent of body adiposity, breast-feeding has a protective effect on glucose metabolism in young adult women. *Br J Nutr*. 2004;92(6):905-912.
89. Singhal A, Cole TJ, Fewtrell M, Lucas A. Breastmilk feeding and lipoprotein profile in adolescents born preterm: follow-up of a prospective randomised study. *Lancet*. 2004;363(9421):1571-1578.
90. Martin RM, Gunnell D, Smith GD. Breastfeeding in infancy and blood pressure in later life: systematic review and meta-analysis. *Am J Epidemiol*. 2005;161(1):15-26.
91. Lawlor DA, Riddoch CJ, Page AS, et al. Infant feeding and components of the metabolic syndrome: findings from the European Youth Heart Study. *Arch Dis Child*. 2005;90(6):582-588.
92. Davis MK. Breastfeeding and chronic disease in childhood and adolescence. *Pediatr Clin North Am*. 2001;48(1):125-41.
93. Sadauskaite-Kuehne V, Ludvigsson J, Padaiga Z, Jasinskiene E, Samuelsson U. Longer breastfeeding is an independent protective factor against development of type 1 diabetes mellitus in childhood. *Diabetes Metab Res Rev*. 2004;20(2):150-157.
94. Kwan ML, Buffler PA, Abrams B, Kiley VA. Breastfeeding and the risk of childhood leukemia: a meta-analysis. *Public Health Rep*. 2004;119(6):521-535.
95. Klement E, Cohen RV, Boxman J, Joseph A, Reif S. Breastfeeding and risk of inflammatory bowel disease: a systematic review with meta-analysis. *Am J Clin Nutr*. 2004;80(5):1342-1352.
96. Nash S. Does exclusive breast-feeding reduce the risk of coeliac disease in children?. *Br J Community Nurs*. 2003;8(3):127-132.
97. Collaborative Group on Hormonal Factors in Breast Cancer. Breast cancer and breastfeeding: collaborative reanalysis of individual data from 47 epidemiological studies in 30 countries, including 50302 women with breast cancer and 96973 women without the disease. *Lancet*. 2002;360(9328):187-195.
98. Tung KH, Goodman MT, Wu AH, McDuffie K, Wilkens LR, Kolonel LN, et al. Reproductive factors and epithelial ovarian cancer risk by histologic type: a multiethnic case-control study. *Am J Epidemiol*. 2003 Oct 1;158(7):629-38.
99. McVea KL, Turner PD, Pepler DK. The role of breastfeeding in sudden infant death syndrome. *J Hum Lact*. 2000;16(1):13-20.

100. Alm B, Wennergren G, Norvenius SG, Skjaerven R, Lagercrantz H, Helweg-Larsen K, et al. Breast feeding and the sudden infant death syndrome in Scandinavia, 1992-95. *Arch Dis Child*. 2002;86(6):400-402.
101. Horwood LJ, Darlow BA, Mogridge N. Breast milk feeding and cognitive ability at 7-8 years. *Arch Dis Child Fetal Neonatal Ed*. 2001;84(1):F23-F27.
102. Feldman R, Eidelman AI. Direct and indirect effects of breast milk on the neurobehavioral and cognitive development of premature infants. *Dev Psychobiol*. 2003;43(2):109-119.
103. Jain A, Concato J, Leventhal JM. How good is the evidence linking breastfeeding and intelligence?. *Pediatrics*. 2002;109(6):1044-1053.
104. Rey J. Breastfeeding and cognitive development. *Acta Paediatr Suppl*. 2003;92(442):11-18.
105. Gómez-Sanchiz M, Cañete R, Rodero I, Baeza JE, González JA. Influence of breast-feeding and parental intelligence on cognitive development in the 24-month-old child. *Clin Pediatr (Phila)*. 2004;43(8):753-761.
106. Labbok MH. Effects of breastfeeding on the mother. *Pediatr Clin North Am*. 2001;48(1):143-158.
107. Mezzacappa ES. Breastfeeding and maternal stress response and health. *Nutr Rev*. 2004;62(7 Pt 1):261-268.
108. Daly SE, Owens RA, Hartmann PE. The short-term synthesis and infant-regulated removal of milk in lactating women. *Exp Physiol*. 1993;78(2):209-220.
109. Wilde CJ, Peaker M. Autocrine control in milk secretion. *J Agric Sci*. 1990;114(3):235-238.
110. Kent JC, Prime DK, Garbin CP. Principles for maintaining or increasing breast milk production. *J Obstet Gynecol Neonatal Nurs*. 2012;41(1):114-121.
111. Kent JC, Mitoulas L, Cox DB, Owens RA, Hartmann PE. Breast volume and milk production during extended lactation in women. *Exp Physiol*. 1999;84(2):435-447.
112. World Health Organization. Division of Child Health and Development. (1998). Evidence for the ten steps to successful breastfeeding. World Health Organization, WHO, Geneva, Switzerland.
113. Adhisivam B. Is gripe water baby-friendly?. *J Pharmacol Pharmacother*. 2012;3(2):207-208.
114. Blumenthal I. The gripe water story. *J R Soc Med*. 2000;93(4):172-174.
115. Sas D, Enrione MA, Schwartz RH. *Pseudomonas aeruginosa* septic shock secondary to "gripe water" ingestion. *Pediatr Infect Dis J*. 2004;23(2):176-177.
116. Jain K, Gunasekaran D, Venkatesh C, Soundararajan P. Gripe Water Administration in Infants 1-6 months of Age-A Cross-sectional Study. *J Clin Diagn Res*. 2015;9(11):SC06-SC8.

117. Singh A, Pallikadavath S, Ogollah R, Stones W. Maternal tetanus toxoid vaccination and neonatal mortality in rural north India. *PLoS One*. 2012;7(11):e48891.
118. Singh A, Pathak PK, Chauhan RK, Pan W. Infant and child mortality in India in the last two decades: a geospatial analysis. *PLoS One*. 2011;6(11):e26856.
119. Chu HY, Englund JA. Maternal immunization. *Clin Infect Dis*. 2014;59(4):560-568.
120. Kroon FP, van Tol MJ, Jol-van der Zijde CM, van Furth R, van Dissel JT. Immunoglobulin G (IgG) subclass distribution and IgG1 avidity of antibodies in human immunodeficiency virus-infected individuals after revaccination with tetanus toxoid. *Clin Diagn Lab Immunol*. 1999;6(3):352-355.
121. Mullany LC, Katz J, Li YM, et al. Breast-feeding patterns, time to initiation, and mortality risk among newborns in southern Nepal. *J Nutr*. 2008;138(3):599-603.
122. Devi RS, Pugazhendi S, Juyal R, Singh SB. Maternal aspects of home based newborn care (HBNC) practices in rural areas of Uttarakhand, India: A cross-sectional study. *J. Neonatal Nurs*. 2021. (In press)
123. Edmond KM, Zandoh C, Quigley MA, Amenga-Etego S, Owusu-Agyei S, Kirkwood BR. Delayed breastfeeding initiation increases risk of neonatal mortality. *Pediatrics*. 2006;117(3):e380-e386.
124. National Health Mission. Mother's Absolute Affection (MAA): Programme for promotion of breastfeeding, operational guidelines. 2016. Ministry of Health and Family Welfare, Government of India.
125. Victora CG, Smith PG, Vaughan JP, et al. Infant feeding and deaths due to diarrhea. A case-control study. *Am J Epidemiol*. 1989;129(5):1032-1041.
126. Debes AK, Kohli A, Walker N, Edmond K, Mullany LC. Time to initiation of breastfeeding and neonatal mortality and morbidity: a systematic review. *BMC Public Health*. 2013;13 Suppl 3(Suppl 3):S19.
127. Berde AS, Yalcin SS. Determinants of early initiation of breastfeeding in Nigeria: a population-based study using the 2013 demographic and health survey data. *BMC Pregnancy Childbirth*. 2016;16:32.
128. NEOVITA Study Group. Timing of initiation, patterns of breastfeeding, and infant survival: prospective analysis of pooled data from three randomised trials. *Lancet Glob Health*. 2016;4(4):e266-e275.
129. Victora CG, Bahl R, Barros AJ, et al. Breastfeeding in the 21st century: epidemiology, mechanisms, and lifelong effect. *Lancet*. 2016;387(10017):475-490.
130. Khan J, Vesel L, Bahl R, Martines JC. Timing of breastfeeding initiation and exclusivity of breastfeeding during the first month of life: effects on neonatal

mortality and morbidity--a systematic review and meta-analysis. *Matern Child Health J.* 2015;19(3):468-479.

131. Jones G, Steketee RW, Black RE, Bhutta ZA, Morris SS; Bellagio Child Survival Study Group. How many child deaths can we prevent this year?. *Lancet.* 2003;362(9377):65-71.
132. National Health Mission. Facility Based Newborn Care (FBNC), Training modules for doctors and nurses. 2014. Ministry of Health and Family Welfare, Government of India.