

** Formula milk should be fed under supervised conditions to ensure it is correctly prepared and safe. Donations of infant formula milks

should not be sought or accepted

Decision Tree

for breastfeeding in context of COVID-19: Guidance for health care workers in facility and community settings

Help us to

help you

Breastfeeding should be promoted irrespective of mother's COVID status. It improves survival and provides lifelong health and development advantages to newborns and infants. Breastfeeding also improves the health of mothers. Support mother to breastfeed: • For newborns, initiate Is mother a suspected NO breastfeeding within first hour or confirmed case of after delivery and practice skin-**COVID-19?** to-skin care as soon as possible • For infants < 6 months, support exclusive YES breastfeeding Mother should wear a medical mask For infants and young during feeding. Is mother well enough children > 6 months, Chest should be washed if she has been to breastfeed? continue breastfeeding coughing on it. Breast does not need to with safe and healthy be washed before every feeding. complementary foods NO Do not separate mother and baby Is mother able to Feed mother's Revert to direct express breastmilk Advise mother to: expressed milk breastfeeding when (including with help)? mother is well enough to the baby Wash hands frequently to breastfeed with soap and water (atleast for 40 seconds) or NO use alcohol-based hand rub (atleast for 20 seconds) before touching the baby Feed donor human milk to the baby * Is donor human milk until the mother recovers Regularly clean and available? disinfect surfaces that she has touched ** Feed infant formula NO milk to the baby until the mother recovers Assist mother with relactation when she is well enough to breastfeed Is mother willing to YES breastfeed after recovery? NO Counsel on * Available at health facilities with Comprehensive alternate modes **Lactation Management Centre** Is mother willing to revert to of feeding

breastfeeding after counselling?

NO