

Intervention	Examples of monitoring indicators	
	Output	Nutrition–related outcomes
PROCESS INDICATORS (Examples)		
Finance for nutrition	# projects developed and fully funded in the past 12 months within the framework of a joint strategy % of funding received in response to joint funding appeals in the past 12 months Amount of funding received to implement multisectoral nutrition response in the last 12 months	# new multisectoral projects developed and funded
Coordination	# of coordination/joint planning meetings actors in the key sectors implicated in the response	Required multisectoral response package agreed Evidence of the establishment of implementation level coordination mechanisms to ensure convergent delivery of sector nutrition interventions
Service provision	# of locations with availability of key sector services (health, social protection, WASH and food security/agriculture services) # of locations/institutions with established capacity to support the convergent delivery of a nutrition response package of key sectors implicated (health, food security/agriculture, WASH and social protection services) # of women and children under five who received the agreed response package	% of households with PBWGs and children under five who received the complete agreed nutrition response package
HEALTH SECTOR		
Management of moderate wasting with specialised foods	# children receiving support for moderate wasting with specialised foods	Performance indicators of programmes supporting children with MAM (recovery rate, death rate, default rate, non–recovery rate) Coverage of programmes to manage MAM in children 6–59 months
Maternal mental health and / or psychosocial support	# mothers receiving mental health/psychosocial support services	Coverage of maternal mental health/psychosocial support services
Nutrition education and counselling (SBC) for women and children (including infant feeding support)	# mothers of children 0–23 months who have received counselling, support or messages on optimal breastfeeding and complementary feeding	% / proportion of mothers practising exclusive breastfeeding for infants up to six months (or of infants who are exclusively breastfed) %/ proportion of mothers practising continued breastfeeding 12–23 months %/proportion of children 6–23 months who consume a Minimum Acceptable Diet (MAD)
Food and IYCF support to creche and other young child care services	# of institutions supported with appropriate foods # of training/coaching sessions conducted on appropriate IYCF	%/proportion of institutions supported with appropriate foods %/proportion of institutions which have received training/coaching sessions on appropriate IYCF
Support awareness and compliance to the BMS code	# awareness sessions conducted on BMS code (eg, in hospitals and young child care institutions; with GFD providers/platforms) # policies/ joint statements prepared/ signed off by all humanitarian actors System established to report and handle unsolicited donations	# institutions (including hospitals and young child care institutions) adhering to the BMS code %/proportion institutions (including hospitals and young child care institutions) adhering to the BMS code # BMS donations reported and appropriately managed
IMCI for children 0–59 months / Communicable disease prevention and control including vaccination and screening for wasting	# children 0–59 months receiving routine IMCI # children fully vaccinated against priority diseases (following WHO recommendations) # screened for wasting in the catchment areas # children referred for management of wasting in the catchment area	IMCI Programme Coverage # new cases of a certain disease Case fatality ratio (facility/community level) Vaccination rate of children in the catchment area Coverage of programmes to manage MAM/ treat SAM in children 6–59 months
Deworming for children 12–59 months-of-age	Number of children receiving annual or biannual single–dose albendazole (400 mg) or mebendazole (500 mg)	% /proportion of children receiving annual or biannual single–dose albendazole or mebendazole
Maternal dietary supplementation	# pregnant and breastfeeding women and adolescent girls receiving BEP supplementation	% /proportion of pregnant and breastfeeding women and adolescent girls receiving BEP supplementation
Micronutrient supplementation for pregnant women / adolescent girls	# pregnant and breastfeeding women and adolescent girls who receive IFA or MMS for 90+ days (disaggregated between IFA and MMS where possible)	% /proportion of pregnant and breastfeeding women and adolescent girls who receive IFA or MMS for 90+ days (disaggregated between IFA and MMS where possible) % of WRA reporting consuming IFA supplements for at least 90 days in last pregnancy % WRA/pregnant and breastfeeding women and adolescent girls with improved haemoglobin concentration
Micronutrient supplementation for children	# children 6–23 months receiving MNPs # children 6–59 months receiving Vitamin A supplementation (in contexts where applicable)	% /proportion of children 6–23 months receiving MNPs % /proportion of children 6–23 months with improved haemoglobin concentration % /proportion of children 6–59 months receiving Vitamin A (in contexts where applicable)
Complementary feeding 6–23 months: local foods	# children 6–23 months receiving appropriate and adequate local complementary foods / MAD	% /proportion of children 6–23 months who consume minimum acceptable diet (MAD)
Complementary feeding 6–23 months: specially formulated foods	# children 6–23 months receiving specially formulated food	% /proportion of children 6–23 months who consume minimum acceptable diet (MAD)
Blanket Supplementary Feeding	# children receiving SQ–LNS/FBF under BSFP	Coverage of BSFP for children 6–59 months
WOMEN'S EMPOWERMENT		
All interventions	# interventions that consider gender–responsive action in their design	% /proportion of interventions responding to needs/priorities identified by women
	# interventions that consider gender–transformative actions in their design	# interventions addressing norms and practices to promote gender equality
	# interventions collecting sex and age disaggregated data	% /proportion of intervention monitoring reports that disaggregate data by age and sex
WASH		
Hygiene	# households receiving soap # households with soap and handwashing facilities on premises # of households receiving nutrition sensitive sanitation messages	% /proportion of households with soap available in the home % /proportion of households with soap and water at a handwashing station on premises % /proportion of mothers washing hands with soap at critical times % /proportion of households safely disposing of children's faeces
Sanitation	# households using an improved sanitation facility	% /proportion of households using an improved sanitation facility
Access to safe drinking water	# households with access to an improved water source within 30 minutes round walk # households consistently treating their drinking water	% /proportion of households with access to an improved water source within 30 minutes round walk % of households in catchment area that are collecting all water for drinking, cooking and hygiene from an improved water source % /proportion of households consistently treating their drinking water
FOOD SECURITY / AGRICULTURE		
Home agricultural production	# households receiving nutrition–sensitive agricultural inputs	% people whose food consumption score (FCS) improved in the catchment area OR
Livestock–based interventions	# households receiving livestock/training/support	% households with an improved Household Dietary Diversity Score (HDDS)
Nutrition–sensitive agricultural training	# households receiving nutrition–sensitive agricultural training	# households practicing home production of diversified and nutritious crops
Support for livelihoods and income generation	# households receiving support for livelihoods and income generation	% of people whose Livelihoods Coping Strategy Index (LCSI) improved in the catchment area