

Middle Shabelle Region: Summary of Key Nutrition Findings, Post Deyr (Nov-Dec) 2010-11				
Indicator	Agro-pastoral (N=1650; 15 sites)		Riverine (N=1650; 15 sites)	
	Results %	Outcome	Results %	Outcome
Child Nutrition Status				
Acute malnutrition by MUAC (<12.5 cm or oedema) Boys Girls	> 10% (25.0%; R3)	<i>Critical</i>	> 10% (23.0%; R3)	<i>Critical</i>
Severe Acute Malnutrition by MUAC(<11.5 cm or oedema)	> 3% (7.1%; R3)	<i>Very Critical</i>	> 3% (7.4%; R3)	<i>Very Critical</i>
Oedema	0.2	<i>Very Critical</i>	0.5	<i>Very Critical</i>
HIS Nutrition Trends (Jul-Dec'10)	High (>20%) & increasing trend (July-Dec10); higher than 09 trends	<i>Very Critical</i>	High (>15%) & stable trend July-Dec'10); consistent with 09 trends	<i>Critical</i>
Admission trends at TFPs/SFPs (Jul-Dec'10)	-	-	-	-
Proportion of malnourished identified registered in a feeding programme	11.8	-	18.2	-
Child Morbidity & Immunization				
Disease trends (seasonally adjusted) <i>Morbidity refers to the proportion of children reported to be ill in the 2 weeks prior to the survey</i>	Outbreak –AWD, measles and whooping cough	<i>Serious</i>	Outbreak –AWD, measles and whooping cough	<i>Serious</i>
Food security phase	HE/AFLC		AFLC	
Overall Situation Analysis	<i>No phase but likely to be Critical</i>		<i>No phase but likely to be Critical</i>	

Lower Shabelle Region: Summary of Key Nutrition Findings, Post Deyr (Nov-Dec) 2010-11				
Indicator	Agro-pastoral (N=1100)		Riverine (N=1100)	
	Results %	Outcome	Results %	Outcome
Child Nutrition Status				
Acute malnutrition by MUAC (<12.5 cm or oedema) Boys Girls	> 10% (23.4%; R3)	<i>Critical</i>	> 10% (27.7%; R3)	<i>Critical</i>
Severe Acute Malnutrition by MUAC(<11.5 cm or oedema)	> 3% (7.4%; R3)	<i>Very Critical</i>	> 3% (8.7%; R3)	<i>Very Critical</i>
Oedema	0.2	<i>Very Critical</i>	0.3	<i>Very Critical</i>
HIS Nutrition Trends (Jul-Dec'10)	High (>20%) & increasing trend (July-Dec10); higher than 09 trends	<i>Very Critical</i>	High (>15%) & stable trend July-Dec'10); consistent with 09 trends	<i>Critical</i>
Admission trends at TFPs/SFPs (Jan-Jun'10)	-	-	-	-
Proportion of malnourished identified registered in a feeding programme	11.8	-	18.2	-
Child Morbidity & Immunization				
Disease trends (seasonally adjusted) <i>Morbidity refers to the proportion of children reported to be ill in the 2 weeks prior to the survey</i>	Outbreak –AWD, measles and whooping cough	<i>Serious</i>	Outbreak –AWD, measles and whooping cough	<i>Serious</i>
Food security phase	BFI		BFI	
Overall Situation Analysis	<i>No confirmed phase but likely to be Critical</i>		<i>No confirmed phase but likely to be Critical</i>	

Afgoye IDPs and Banadir Region: Summary of Key Nutrition Findings, Post Deyr (Nov-Dec) 2010-11				
Indicator	Afgoye IDPs (N=682)		Banadir Region (N=1320)	
	Results %	Outcome	Results %	Outcome
Child Nutrition Status				
Global Acute Malnutrition (WHZ<-2 or oedema)	21.6 (18.2 -25.3)	Very Critical	-	-
Boys	23.4			
Girls	19.8			
Mean Weight-for-Height Z Scores (WHZ)	-1.08 (±1.12)			
Severe Acute Malnutrition (WHZ<-3 or oedema)	3.2 (2.2 -4.6)	Alert	-	-
Boys	4.2			
Girls	2.3			
Oedema	0.1 (0.0-0.5)	Acceptable	0.9 (0.0-1.9)	Serious
Global Acute Malnutrition (WHZ<-2 or oedema; NCHS)	19.2 (15.5-23.5)	-	-	-
Severe Acute Malnutrition (WHZ<-3 or oedema; NCHS)	0.4 (0.1-1.4)	-	-	-
MUAC (<12.5 cm or oedema)	16.9 (12.4 -22.5)	Very Critical	> 15% (29.2%; R3)	Very Critical
Boys	17.4			
Girls	16.3			
MUAC (<11.5 cm or oedema)	2.3 (1.1-4.7)	Critical	> 3% (12.0%; R3)	Very Critical
Stunting (HAZ<-2)	11.4 (8.7 – 14.9)	Acceptable	-	-
Boys	18.0			
Girls	5.2			
Underweight (WAZ<-2)	13.2 (9.0 – 19.0)	Alert	-	-
Boys	18.3			
Girls	8.3			
HIS Nutrition Trends (Jul-Dec'10)	-	-	High (>20%) and increasing trends (Jul-Dec'10)	Very Critical
Proportion of malnourished registered in SFs	2.7	-	-	-
Child Morbidity & Immunization				
Disease trends (seasonally adjusted) <i>Morbidity refers to the proportion of children reported to be ill in the 2 weeks prior to the survey</i>	Outbreak of AWD and malaria Morbidity – 43.8%	Serious	Outbreak – AWD Measles and whooping cough Morbidity – 28.3%	Serious
Immunization Status	Measles: 75.5 Vitamin A: 73.3		Measles: 46.9 Vitamin A: 57.1	-
Infant and Young Child feeding (6-24 months)				
Proportion still breastfeeding	66.0	Serious		
Proportion meeting recommended feeding frequencies	42.8	Serious		
Proportion who reported to have consumed <4 food groups	86.2	Alert		
Women Nutrition & Immunization Status				
Proportion of acutely malnourished non pregnant women (MUAC≤18.5 cm)	0.7	Alert		
Proportion of acutely malnourished pregnant/lactating women (MUAC<23.0).	5.1	Serious		
Proportion of Women who received Tetanus Immunization				
No dose	6.2			
One dose	33.7			
Two doses	38.9			
Three doses	21.2			
Mortality				
Crude Death Rate per 10,000 per day (retrospective for 90 days)	0.62 (0.26-1.46)	Alert	-	-
Under five Death rate per 10,000 per day (retrospective for 90 days)	1.44 (1.03-2.00)	Alert	-	-
Public Health Indicators				
Households with access to safe water	96.0		-	-
Household with access to sanitation facilities	98.7		-	-
Households with poor dietary diversity (< 4 food groups)	2.5	-	-	-
Main household food source:				
Own production	2.8			
Purchase	94.9	Critical		
Food security phase	AFLC	-	HE	-
Overall Situation Analysis		Very Critical		Likely Very Critical