

ROUTINE VITAMIN A SUPPLEMENTATION, DEWORMING AND SCREENING REPORTING FORM

REPORTING PERIOD:	
HEALTH POST	
KEBELE:	
WOREDA:	
ZONE & REGION :	
NAME OF HEALTH EXTENSION WORKER WHO PREPARED THE REPORT	
DATE	
SIGNATURE	

		VITAMIN A SUPPLEMENTATION		
		Female	Male	Total
Total population children 6-59 months	A			
Number of children 6-11 months supplemented with Vitamin A	B			
Number of children 12-59 months supplemented with Vitamin A	C			
Total number of children (6-11) + (12-59) months supplemented with Vitamin A	D = B + C			
Vitamin A supplementation coverage	$E = (D / A) \times 100$			

		DEWORMING		
		Female	Male	Total
Total population children 2-5 years	A			
Nb of children 2-5 years dewormed	B			
Deworming coverage	$C = (B / A) \times 100$			

		SCREENING		
		Female	Male	Total
Total population children 6-59 months	A			
Number of children 6-59 months screened with bilateral oedema SEVERE ACUTE MALNUTRITION (SAM)	B			
Number of children 6-59 months screened with <u>no oedema</u> and <u>MUAC < 11cm</u> (Red) SEVERE ACUTE MALNUTRITION (SAM)	C			
Number of children 6-59 months screened with <u>no oedema</u> and <u>MUAC 11-12 cm</u> (Yellow) MODERATE ACUTE MALNUTRITION (MAM)	D			
Number of children 6-59 months screened with <u>no oedema</u> and <u>MUAC > 12cm</u> (Green) NO ACUTE MALNUTRITION	E			
Total number of children 6-59 months screened	F = B + C + D + E			
Screening coverage (%)	$(G = F / A) \times 100$			
Total number of pregnant & lactating women (PLW) Screened	Total PLW screened	PLW Counsellled	Referred to TSFP	Total PLW received Iron/Iron Folate
Number of PLW with MUAC ≥ 23cm (Normal)				
Number of PLW with MUAC < 23cm (Malnutrition)				