

## Nutrition Screening Weekly Report Form – MUAC Screening

**Organisation name & contact:**

**Township:**

**Date:** Week n°

from / / to / /

**Methodology** (please explain):

During curative health consultation:

Exhaustive screening (= all children 6 to 59 months in the village):

Random selection (explain thoroughly):

SAM = Severe Acute Malnutrition: MUAC < 11,0 cm or nutritional oedema; or W/H < 70% W/H or < -3 z-score

MAM = Moderate Acute Malnutrition: MUAC >= 11,0 cm and < 12,5 cm; or W/H >= 70% and < 80% W/H or >= -3 and < -2 z-score

Village tract n°	Village Tract Name	Village	Total n° children 6 to 59 months screened	N° nutritional oedema	N° MUAC < 11,0 cm (red)	N° MUAC >= 11,0 and < 12,5 cm (yellow)	N° MUAC >= 12,5 and < 13,5 cm	Comment
<b>Total</b>								

## Nutrition Screening Weekly Report Form – Weight and Height Screening

**Organisation name & contact:**

**Township:**

**Date:** Week n°

from / / to / /

**Methodology** (please explain):

During curative health consultation:

Exhaustive screening (= all children 6 to 59 months in the village):

Random selection (explain thoroughly):

### **Expression of Nutrition indicators**

Malnutrition measured using weight and height can be expressed in 2 way. Z-scores are the preferred way for surveillance activities but percentage of the median, which is recommended for discharge/admission criteria for selective feedings programmes is also well accepted. Please provide both if you have otherwise please select one form and complete the table.

SAM = Severe Acute Malnutrition: MUAC < 11,0 cm or nutritional oedema; or W/H < 70% W/H or < -3 z-score

MAM = Moderate Acute Malnutrition: MUAC >= 11,0 cm and < 12,5 cm; or W/H >= 70% an < 80% W/H or >= -3 and < -2 z-score

Village tract n°	Village Tract Name	Village	Total n° children 6 to 59 months screened	N° nutritional oedema	N° wt/ht <70% median (SAM)	N° wt/ht 70 - 79% median (MAM)	N° wt/ht Z-score <-3 (SAM)	N° wt/ht Z-score <-2 (MAM)	Comment