

# NACS Facility Rapid Assessment Tool

General Facility Information		
1.1	Assessment date	
1.2	Respondent name	
1.3	Facility name	
1.4	Facility type (e.g. district hospital, health centre, health post)	
1.5	Clinic type (ART, OPC, etc.)	
1.6	Facility Unique Identification Code	
1.7	Physical address/postal address	

Caseload														
Please complete using patient/nutrition register or facility monthly report from the <b>previous month</b> :														
Indicator	HIV+						Non-HIV or Unknown						Total	
	< 5 yr		5-18 yr		18+ yr		< 5 yr		5-18 yr		18+ yr		#	%
	#	%	#	%	#	%	#	%	#	%	#	%		
Total #/% of patients		#####		#####		#####		#####		#####		#####		#####
Patients with length/height and weight measured & nutritional status classified <sup>1</sup>		#####		#####		#####		#####		#####		#####		#####
Patients classified as SAM <sup>2</sup>		#####		#####		#####		#####		#####		#####		#####
Patients classified as MAM <sup>3</sup>		#####		#####		#####		#####		#####		#####		#####
SAM patients receiving therapeutic food <sup>4</sup>		#####		#####		#####		#####		#####		#####		#####
MAM patients receiving supplementary food <sup>5</sup>		#####		#####		#####		#####		#####		#####		#####

1. Measurements for the following age groups include: by WHZ or MUAC (children 6-59 months), MUAC (pregnant women), BMI-for-age (children 5–18 years) or BMI (adults 18+ years)

2. Severe acute malnutrition (SAM) may be classified as: WHZ < -3 z-score or MUAC < 115 mm for children 6-59 months; BMI-for-age < -3 z-score for children 6-18 years; BMI < 16 for adults 18+ years. These cutoffs may vary by country.

3. Moderate acute malnutrition (MAM) may be classified as: WHZ ≥ -3 to < -2 z-score or MUAC ≥ 115 to < 125 mm for children 6-59 months; BMI-for-age ≥ -3 to < -2 z-score for children 5-18 years; BMI ≥ 16 to < 17 for adults 18+ years. These cutoffs may vary by country.

4. Therapeutic foods include: F-75, F-100, and Ready-to-use therapeutic food (RUTF)

5. Supplementary foods include: ready-to-use supplementary food (RUSF), fortified blended flour (FBF), such as corn-soy blend (CSB, CSB+, CSB++)

Assessment			
Supplies and equipment		Yes	No
2.1	Does the site have <i>calibrated</i> Salter or infant scales to weigh children?		
2.2	Does the site have <i>calibrated</i> electronic or balance beam scales to weigh adults?		
2.3	Does the site have length/height boards for young children?		
2.4	Does the site have stadiometers for measuring height in older children, adolescents & adults?		
2.5	Does the site have MUAC tapes for assessment of children under 5?		
2.6	Does the site have MUAC tapes for assessment of pregnant women & adults?		
2.7	Does the site have WHZ, BMI, and BMI-for-age charts or wheels to classify nutritional status?		
2.8	Does the site have guidelines/protocols/standard operating procedures for inpatient & outpatient management of SAM & MAM in children?		
2.9	Does the site have guidelines/protocols/standard operating procedures for inpatient & outpatient management of SAM & MAM in adults?		

Commodities		Have there been stockouts in the past 6 months?			
		Quantity	Yes	No	How long?
2.10	F-75 (cartons)				
2.11	F-100 (cartons)				
2.12	Ready-to-use therapeutic food (RUTF) (cartons)				
2.13	Ready-to-use supplementary food (RUSF) (cartons)				
2.14	Supplementary food (e.g. CSB+/CSB++) (cartons)				
2.15	Supplementary food (e.g. CSB) (bags)				
2.16	ReSoMal (cartons)				
2.17	ORS (cartons)				
2.18	Point-of-use water treatment products (specify quantity and type)				