

Name of HF:

Date of Survey:



Republic of the Philippines

## PHILIPPINE HEALTH INSURANCE CORPORATION

Time ended:

Citystate Centre, 709 Shaw Boulevard, Pasig City

**L** (02) 8662-2588 ⊕www.philhealth.gov.ph

PhilHealthOfficial 
 X teamphilhealth

PHIC-ACCRE-SAT V.2025 PHILHEALTH – PC No.: 2024 - 0017

## Self-Assessment/Survey Tool for Outpatient Benefit Package for Severe Acute Malnutrition (SAM)

Time started:

(For Pl	(MM/DD/YY) (hrs:mr nilHealth Survey Team use only)	(hrs:mm)			(hrs:mm)		
_	ctions for the HF:  Put a check $()$ in the "Yes" column if the service is	availa	ble o	r an (2	<b>X</b> ) in t	he "No" columr	
	if the same is not available in the HF.			,			
2.	For outsourced services, put an ( <b>X</b> ) in the "No" outsourced service provider in the remarks.	colum	in an	d indi	cate t	he name of the	
	DECHIDEMENTO	HF		PHIC		DEMADIZO	
	REQUIREMENTS	Yes	No	Yes	No	REMARKS	
1.	HF PhilHealth Accreditation						
	a. The HF has updated the PhilHealth Accreditation						
2.	Mandatory Ancillary Services						
	a. Clean consultation, examination, and treatment area						
	b. Prominently displayed posters or materials on Breastfeeding TSEK or IYCF Materials or EO51 or RA1148 or Generic Materials on Malnutrition						
	c. Handwashing sink with water and soap available (liquid soap preferred) and with materials for drying hands (clean towels OR paper towels)						
	d. Display of pictorial steps of the WHO 1-2-3-4- 5 handwashing technique						
	e. Medical weighing scale* f. (Must be accurate to 100 grams)						
	g. Height and Length board OR Stadiometers OR Infantometer OR Microtoise – both pediatric and infant (Tools must be accurate to 10mm)*						
	h. Mid-upper arm circumference (MUAC) tapes for six (6) to sixty (60) months old*						
	i. WHO Child Growth Standards Charts, latest edition for zero (0) to less than twenty-four (24) months (boys and girls) AND twenty-four 24 to sixty (60) months (boys and girls)						
	j. Pediatric Stethoscope						
	k. Non-mercury sphygmomanometer with						



infant and pediatric cuff
l. Non-mercury thermometer

	D' . C 1 .C 1' 1 C		1	1	ı	
	m. Private area for breastfeeding, also for					
	counselling and hand expression (at least					
	curtained off) with at least two seats and a					
	table, with access to handwashing facilities					
3	Human Resources					
	a. Physician					
	i. Valid PRC license					
	ii. Valid PhilHealth accreditation					
	iii. Certification of Completion of Training on					
	the Philippine Integrated Management of					
	Acute Malnutrition (PIMAM) Training of					
	Trainers (TOT) or Service Provider					
	Workshop (SPW)					
	b. Nurse or Midwife or Nutritionist-Dietitian					
	i. Valid PRC license					
	1 0					
	the Philippine Integrated Management of					
	Acute Malnutrition (PIMAM) Training of					
	Trainers (TOT)					
	or					
	Service Provider Workshop (SPW)					
	c. Barangay Health Worker (BHW) or					
	Barangay Nutrition Scholar (BNS) or Child					
	Development Worker					
	i. Attendance to orientation regarding					
	updates on community mobilization and					
	identification of patients with SAM					
4.	Laboratory					
	a. Glucometer					
<u> </u>						
	b. Glucose strips					
5.	b. Glucose strips Medicines					
5.	b. Glucose strips					
5.	b. Glucose strips Medicines					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron					
5.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol					
	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml b. Amoxicillin 125mg/5ml or 250mg/5ml c. Ferrous sulfate syrup d. Albendazole 400mg chewable tablet e. Mebendazole 100mg tablet f. Vitamin A 100,000 IU g. Vitamin A 200,000 IU h. Ready to Use Therapeutic Food (RUTF), FDA-registered i. Folic acid 5mg/tab OR Folic acid with iron  Supplies a. Lancets, individual use (optional) b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water: 10 grams of sugar in 100 ml of clean potable water d. Cotton balls e. Alcohol  Forms and Records					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF), FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water: 10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol  Forms and Records  a. SAM Registration Book					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol  Forms and Records  a. SAM Registration Book  Note: Details include: patient's SAM					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol  Forms and Records  a. SAM Registration Book  Note: Details include: patient's SAM registration number, date of admission,					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol  Forms and Records  a. SAM Registration Book  Note: Details include: patient's SAM registration number, date of admission, anthropometrics on the date of admission,					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml b. Amoxicillin 125mg/5ml or 250mg/5ml c. Ferrous sulfate syrup d. Albendazole 400mg chewable tablet e. Mebendazole 100mg tablet f. Vitamin A 100,000 IU g. Vitamin A 200,000 IU h. Ready to Use Therapeutic Food (RUTF), FDA-registered i. Folic acid 5mg/tab OR Folic acid with iron  Supplies a. Lancets, individual use (optional) b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water: 10 grams of sugar in 100 ml of clean potable water d. Cotton balls e. Alcohol  Forms and Records a. SAM Registration Book  Note: Details include: patient's SAM registration number, date of admission, anthropometrics on the date of admission, transfer and/or discharge, diagnosis, and					
6.	b. Glucose strips  Medicines  a. Amoxicillin 100mg/ml  b. Amoxicillin 125mg/5ml or 250mg/5ml  c. Ferrous sulfate syrup  d. Albendazole 400mg chewable tablet  e. Mebendazole 100mg tablet  f. Vitamin A 100,000 IU  g. Vitamin A 200,000 IU  h. Ready to Use Therapeutic Food (RUTF),     FDA-registered  i. Folic acid 5mg/tab OR Folic acid with iron  Supplies  a. Lancets, individual use (optional)  b. Glucose Water or Table sugar  c. Note: (for mixing sugar water) Sugar water:     10 grams of sugar in 100 ml of clean potable water  d. Cotton balls  e. Alcohol  Forms and Records  a. SAM Registration Book  Note: Details include: patient's SAM registration number, date of admission, anthropometrics on the date of admission,					

	c. OTC treatment record or chart			
	d. RUTF ration card			
	e. Annual census			
	Note: • Total number of SAM admissions for patients o- 59 months, age and sex and also outcomes • Discharged/Cured, Defaulted, Died			
8.	<b>Policies</b> (electronic or hard copy is acceptable)			
	a. National Guidelines in the Management of SAM under 5 Years, latest edition			
	b. Integrated Management of Childhood Illness (IMCI) Flipchart or Algorithm or Booklet			
	c. Code of Marketing Breastmilk Substitutes, Breastmilk Supplements and Related Products (Executive Order 51, 1986)			
	d. Breast feeding policy of the health facility			
	e. Administrative Order 2015-055: National Guidelines on the Management of Acute Malnutrition for Children under five (5) Years			
	f. Republic Act 11148: First 1,000 Days of Life			_

**PhilHealth Survey Team** 

Surveyors' Names	Designation	Signature

**HF Management Team** 

Names of Management Team	Designation	Signature

<sup>\*</sup> Must not show evidence that it was donated by any milk, food industry, or Pharmaceutical industry (i.e. No graphics, promotion, or advertising)