

Business Area: 1410 - Ethiopia

Output ID: 1410/A0/07/002/001

Output Title: 1 - 001 PREVENTION AND TREATMENT OF SAM

Full Output Statement: By 2025, prevention of wasting and treatment of children with acute malnutrition services are strengthened to deliver equitable quality and accessible services including during emergencies, which contributes to Early Detection And Treatment Of Malnutrition, Early Detection And Treatment Of Malnutrition (Covid), Nutrition In Early Childhood, Nutrition Of Adolescents And Women, Nutrition Of Adolescents And Women (Covid). UNICEF aims to achieve this through Fostering Innovation And Use Of New Technologies, Operational Support To Programme Delivery, Systems Strengthening And Institution Building, Systems Strengthening To Leave No One Behind. This contributes to the following Country Programme result: By 2025, chronic malnutrition (stunting) and wasting in children is reduced including in humanitarian situations;en^1

Start Date: 01.Jul.2020

End Date: 30.Jun.2025

Results Statement

Status (most recent update: ● Partially met

As-of Date: 02.Jan.2024

Children aged 6-59 months suffering from SAM received lifesaving treatment that integrated preventive nutrition, health, and WASH services, and reached 669,905 children (55% of the targeted 1.2 million children, 341,652 girls; 328,253 boys) including in conflict- and drought-affected regions with a cure rate of 87.61 percent. Capacity building for healthcare workers was a powerful driver of change in 2023. The proportion of health facilities implementing the national SAM treatment guidelines soared from 67 percent in 2022 to 88 percent in 2023 due to targeted training. Supply management practices saw a similar improvement from 54 percent in 2022 to 57 percent in 2023.

Indicator Details

Indicators	Baseline		Target		Status	
	Year	Value	Year	Value	Year	Value
Existence of an emergency preparedness plan for nutrition (21-05-L3-04), Text	2019	Score 5	2025	Score 5	2023	Score 5
Percentage of health facilities with zero stock out of supplies for the management of SAM in the past 3 months as per national standards (as a proxy for SAM treatment supplies) [COVID], Percent	2019	85	2021	98	2021	95
Existence of a pre-service training curriculum for community-based/integrated management of SAM for health and nutrition workers, Text	2019	Score 1	2025	Score 2	2023	Score 1
Number of children aged 6-59 months with SAM who are admitted for treatment, Number	2019	321603	2025	10790	2023	669905
Percentage of districts providing care for children with SAM as part of regular health and nutrition services, Percent	2019	92	2021	92	2021	92