

Effectiveness of a Microbiome-directed Food to Promote Programmatic and Sustained Nutritional Recovery Among Children With Uncomplicated Acute Malnutrition

NCT06382857

Status	RECRUITING
Phase	Not Applicable
Sponsor	Epicentre
Enrollment	7,356 participants

Key Eligibility Criteria

Inclusion (3)

- for children with Severe Acute Malnutrition (SAM): MUAC \leq 115 mm and/or WLZ \leq -3 and/or mild (+) or moderate (++) edema
- for children with Moderate Acute Malnutrition (MAM): 115 mm \leq MUAC \leq 125 mm and/or -3 \leq d WHZ \leq -2
- Caregiver providing informed consent

Exclusion (8)

- Medical complications requiring inpatient treatment, as identified by the national protocol
 - Not eating/lack of appetite (as informed by appetite test and investigator judgement)
 - Re-admission into the program within 2 months of previous default
 - for children with Severe Acute Malnutrition (SAM): Referral from inpatient care (therapeutic feeding center, TFC) or supplementary feeding program (SFP)
 - for children with Moderate Acute Malnutrition (MAM): Referral from SAM treatment (TFC or OTP)
- ... and 3 more (see full listing online)

Locations (1 total)

Epicentre Niger, Maradi, Niger