

Zinc Supplementation for Young Infants With Clinical Severe Infection in Tanzania

NCT06102044

Status	RECRUITING
Phase	Phase 3
Sponsor	Harvard School of Public Health (HSPH)
Enrollment	3,250 participants

Key Eligibility Criteria

Inclusion (5)

- Young infants aged 0-59 days
- Diagnosis of clinical severe infection (CSI)
- Ability to feed enterally
- Intend to stay in the study area for 90 days
- Provided informed consent

Exclusion (6)

- Prior use of zinc supplements during the current illness
- Receipt of antibiotics for >24 hours before enrollment
- Diarrhea at enrollment
- Signs suggestive of serious illness/condition that is not clinical severe infection
- Previously enrolled in the trial
- ... and 1 more (see full listing online)

Locations (1 total)

Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania