Neighborhood houses visited, screened for children aged 0-5 who were underweight for their age. At least one child weighing more than 2 standard deviations below weight-for-age norm (n=788)

Randomized to intervention (n=536)

Did not receive any follow-up weighings (n=32)
  Child died during course of study (n=16)

Included in survival analysis models (n=536)
  (Children not weighed censored at 12 months; children who died censored at death)

Randomized to control (n=252)

Did not receive any follow-up weighings (n=50)
  Child died during course of study (n=5)

Included in survival analysis models (n=252)
  (Children not weighed censored at 12 months; children who died censored at death)