Participant Flow

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          ┌─────────────────────────┐
          │ Caregivers of children  │
          │ under the age of three  │
          │ years living in the     │
          │ service areas of ICDS   │
          │ Anganwadi Center        │
          │ clusters                │
          └───────────┬─────────────┘
                      │
          ┌───────────┴─────────────┐
          │ Non-random selection of │
          │ Anganwadi Center        │
          │ clusters                │
          └───────────┬─────────────┘
              ┌────────┴────────┐
   ┌──────────────────┐   ┌──────────────────┐
   │ 150 Intervention │   │ 107 Comparison   │
   │ clusters         │   │ clusters         │
   └────────┬─────────┘   └────────┬─────────┘
            │                      │
   ┌──────────────────┐   ┌──────────────────┐
   │ Baseline: Cross- │   │ Baseline: Cross- │
   │ sectional sample │   │ sectional sample │
   │ with 2578        │   │ with 2092        │
   │ caregivers       │   │ caregivers       │
   └──────────────────┘   └──────────────────┘

   ┌──────────────────┐   ┌──────────────────┐
   │ Endline (16      │   │ Endline (13      │
   │ months): Cross-  │   │ months): Cross-  │
   │ sectional sample │   │ sectional sample │
   │ with 3455        │   │ with 2122        │
   │ caregivers       │   │ caregivers       │
   └──────────────────┘   └──────────────────┘
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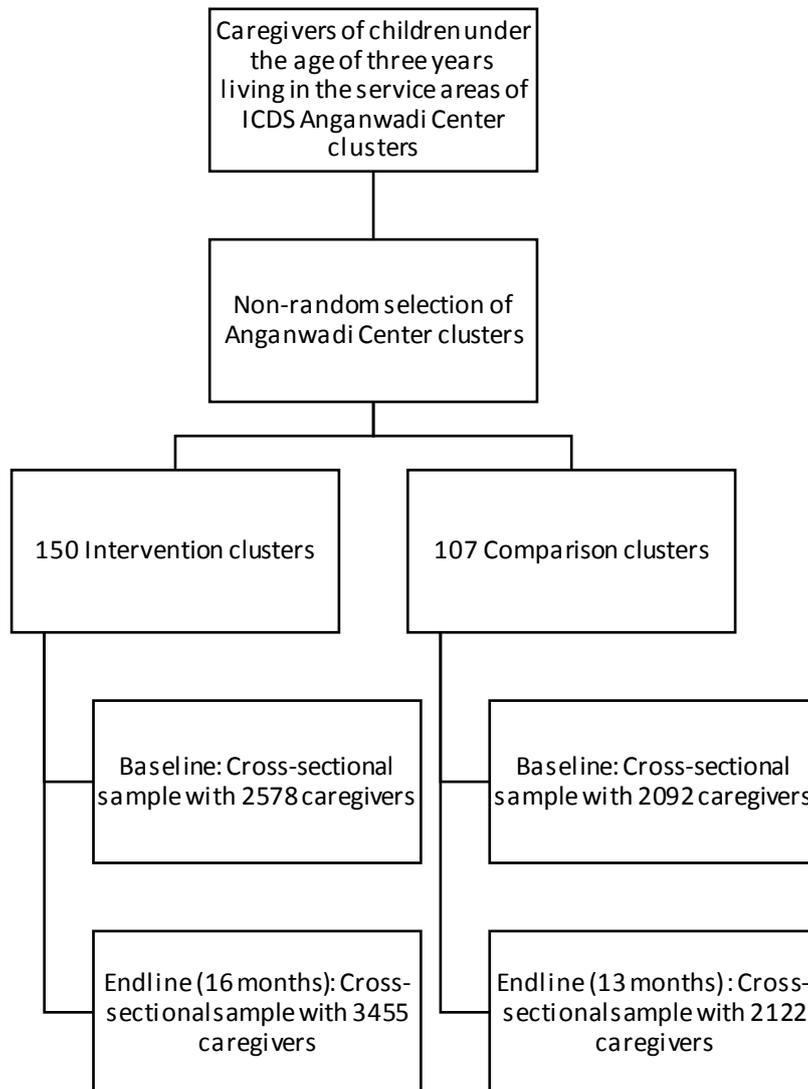
Baseline characteristics

Characteristics of households in intervention and comparison areas at endline

	Intervention clusters-baseline	Intervention clusters-endline	Comparison clusters-endline
	Mar-Jul'14	Oct-Dec'15	Oct-Dec'15
N[1]	2578	3455	2122
Child Characteristics			
Mean age (months)	15.7	16.3	16.8
Gender - Female (%)	47.6	46.3	47.6
Low birthweight (< 2.5kg) (%)	19.5	21.5	21.3
Maternal Characteristics			
Education (%)			
Illiterate, Primary, Informal	18.8	20.1	21.2
Secondary (5-10 grade)	56.6	56.7	57.7
Higher secondary and above (11 grade & above)	24.6	23.2	21.0
Not Employed (%)	91.4	93.8	94.9
Mean BMI	22.8	22.8	22.3
Place of birth			
South India	NA	7.7	2.4
North and Central India	NA	17.5	29.2
East and Northeast India	NA	12.0	5.1
West India	NA	14.5	25.9
Mumbai	NA	48.4	37.4
Mean age at marriage	20.1	20.3	19.9
Household Characteristics			
Years of residence in Mumbai			
Less than one year	3.2	1.5	1.6
1-5 years	17.6	6.4	5.0
6 or more years	79.2	92.1	93.3
Treatment of drinking water[2] (%)	33.3	32.9	32.1
PPI: Likelihood below $2.16/day/PPP line (%)	72.6	71.4	73.7

Private toilet (%)		17.8	20.4	15.8
Food insecurity[3] (%)		28.5	21.7	18.1
Religion (%)				
	Muslim	43.1	45.2	37.5
	Hindu	53.2	49.9	57.1
	Other	3.8	5.0	5.5

Abbreviations: CMAM, Community-based Management of Malnutrition (CMAM); PPI, Progress out of Poverty Index; PPP, Purchasing Power Parity; kg, kilogram; BMI, Body Mass Index.

[1]Total sample sizes may vary due to missing values generated from data cleaning.

[2]Treatment of drinking water includes: chlorine, use of filter, solar disinfection, and boiling.

[3]Question: *"In the last month did you worry that your household would not have enough food?"*

Please note that we collected endline characteristics only for comparison areas and we didn't collect such detailed data at baseline for the comparison area.

Outcome measures

Primary and secondary outcome measures at baseline and endline in intervention and comparison areas

	Baseline		Endline	
	Intervention Clusters	Comparison Clusters	Intervention Clusters	Comparison Clusters
	Mar-Jul 2014	Sep-Nov 2014	Oct-Dec 2015	Oct-Dec 2015
N	2578	2092	3455	2122
Primary: Wasting (weight-for-height) (%)	18.0	16.9	13.0	16.0
Severe Wasting (%)	3.8	3.3	2.3	3.9
Moderate Wasting (%)	14.2	13.6	10.6	12.1
PPI: Likelihood below $2.16/day/PPP line (%)	72.6	77.3	71.4	73.7
Child received any service from SNEHA in previous month (%)	2.2	1.6	86.0	0.8
Secondary: Child received any service from ICDS in previous month (%)	29.0	NA	60.7	29.0

Abbreviations: ICDS, Integrated Child Development Services; PPI, Progress out of Poverty Index; PPP, Purchasing Power Parity

Adverse events

There were no adverse events associated with this trial.