

Supplement table S1. Demographic differences between drop-out and retention samples

Category	Total N=578	Drop-out sample n=128	Retention sample n=450	<i>P</i> Value
BMI	14.50±1.15	14.47±1.16	14.51±1.15	0.748
BMIz	0.86±0.83	0.84±0.83	0.86±0.82	0.819
Age	3.57±0.56	3.62±0.60	3.52±0.52	0.042
Gender				0.470
Male	321(55.54%)	67(52.34%)	254(56.44%)	0.001
Female	257(44.46%)	61(47.66%)	196(43.56%)	
Ethnicity				
non-Muslim	323(56.90%)	46(35.94%)	277(61.56%)	0.001
Muslim	255(44.10%)	72(56.25%)	183(40.67%)	
Developmental status				
Stunting	39(6.75%)	9(7.03%)	30(6.67%)	1.000
Underweight	40(6.92%)	10(7.81%)	30(6.67%)	0.843
Wasting	24(4.15%)	3(2.34%)	21(4.67%)	0.343

Supplement table S2. Tests for two proportions in a cluster-randomized design

	Group 1	Group 2	Group 1	Group 2		IntraCluster Corr. (ICC)	Alpha
Power	Clusters/Items K1/M1	Clusters/Items K2/M2	Prop P1	Prop P	Diff D1		
0.823	8/35	8/35	0.25	0.15	0.1	0.002	0.05

Test Statistic: 7-Test (Unpooled), H0: P1 - P2 = 0 vs. H1: P1 - P2 ≠ 0