

S7 Table. Effect of the intervention on time to first episode of acute malnutrition or death. The intervention sample only includes children whose mothers or primary carers were confirmed cash recipients.

Variable	Control	Intervention	<i>p</i> -Value
Sample, <i>n</i>	1,379	465	
Child-months observed, <i>n</i>	5,632	2,113	
Acute malnutrition by low MUAC cases, <i>n</i>	52	16	
Oedema cases, <i>n</i>	0	0	
Death, <i>n</i>	11	1	
Acute malnutrition incidence rate, cases/100 child-months	0.92 (0.53; 1.14)	0.76 (0.46; 1.24)	
Mortality rate, deaths/100 child-months	0.20 (0.11; 0.35)	0.05 (0.01; 0.34)	
Acute malnutrition incidence hazard ratio	Reference	0.81 (0.39; 1.73)	0.6
Adjusted ¹ acute malnutrition incidence hazard ratio	Reference	0.86 (0.38; 1.98)	0.7
Mortality hazard ratio	Reference	0.25 (0.05; 1.30)	0.09

Acute malnutrition by low MUAC was defined as MUAC <12.5cm and/or oedema. MUAC: Mid-upper arm circumference. Values in parenthesis are 95% CIs.

¹Adjusted for age (in months) and male sex.