

Table S10 Survival Analyses: Sensitivity Analyses with Adjustment for Selected Individual Base-Line Variables

Table S10A. Survival Analysis Adjusted for Availability of Caregiver at Base-Line.

Parameter	Level	Hazard Ratio ^a (95%CI)	P value
Group allocation	Control	Reference	
	Intervention	0.79 (0.67, 0.94)	0.009
Availability of caregiver if needed	Yes	Reference	
	No	1.18 (0.92, 1.51)	0.20

^aHazard ratios from Cox regression model adjusted for household cluster. CI denotes confidence interval.

Table S10B. Survival Analysis Adjusted for Base-Line Self-Perceived Health Status.

Parameter	Level	Hazard Ratio* (95%CI)	P value
Group allocation	Control	Reference	
	Intervention	0.83 (0.70, 0.98)	0.03
Self-perceived health	Excellent	Reference	<0.001 ^b
	Very good	1.07 (0.49, 2.35)	
	Good	1.75 (0.84, 3.67)	
	Fair	3.98 (1.89, 8.35)	
	Poor	8.18 (3.09, 21.67)	

^aHazard ratios from Cox regression model adjusted for household cluster. CI denotes confidence interval.

^bp-value from Wald test of composite hypothesis that all self-perceived health levels are equal to zero on log hazard scale