Table 2. Primary and secondary outcomes of completed participants with end study data.

	Control group	Intervention group	P-value
	Completed start and	Completed start and	
	end surveys (N=8)	end surveys (N=12)	
Change in VBSc Score, median (IQR)	0.0 (-4.0, 0.75)	-6.0 (-8.5, -4.5)	0.07*
Change in VCSc Score, median (IQR)	0.0 (-4.75, 2.25)	-0.5 (-3.75, 3.75)	1.00
Change in RVCSc Score, median (IQR)	0.0 (-13.0, 6.0)	-17.0 (-22.0, 0.0)	0.27
Change in BDI-II Score, median (IQR)	0.0 (-5.0, 0.0)	-5.0 (-8.0, -0.5)	0.38
Change in BAI Score, median (IQR)	-4.0 (-9.0, 0.0)	-2.0 (-10.0, 5.25)	0.65
Change in TEQ, median (IQR)	-2.0 (-10.0, 5.25)	0.0 (-1.0, 0.0)	0.30
Parental Suicidality occurrences, N (%)	0 (0)	0 (0)	NA
Infant death, N (%)	0 (0)	0 (0)	NA

<sup>\*</sup>Bayesian post hoc analysis indicates a 95% chance that the treatment group did better than the control for PPCV.

VBSc= Vulnerable Baby Scale; VCSc = Vulnerable Child Scale; RVCSc= Revised Vulnerable Child Scale; BDI-II = Beck Depression Inventory 2<sup>nd</sup> Edition; BAI = Beck Anxiety Inventory; TEQ = Traumatic Event Questionnaire; IQR= Interquartile range.