

SUPPLEMENTARY TABLE S1. ESTIMATED MEANS AND MIXED MODEL EFFECTS IN “INSIDE THE CELL” ANALYSIS FOR PRIMARY CONTINUOUS OUTCOME AND BIASES IN ATTENTION ORIENTING TOWARD THREATS IN SUBJECTS WITH A THREAT BIAS IN THE BASELINE (N=33)

	Estimated means						Mixed model effects				
	CT + ACT (n = 10)		CT + ABM (n = 7)		G-CBT + AC (n = 9)		G-CBT + ABM (n = 7)		Time	Group	Group × time
	Bas M (SE)	End M (SE)	Bas M (SE)	End M (SE)	Bas M (SE)	End M (SE)	Bas M (SE)	End M (SE)			
PARS	21.36 (1.09)	22.68 (2.84)	20.25 (1.28)	17.51 (3.45)	23.16 (1.16)	17.73 (2.69)	18.60 (1.31)	15.62 (3.46)	$F(1,9)=2.93$; $p=0.121$	$F(3,9)=1.23$; $p=0.355$	$F(3,9)=1.22$; $p=0.359$
PARS-S	21.69 (2.26)	19.64 (3.24)	17.11 (2.64)	16.31 (3.90)	23.34 (2.38)	15.56 (3.18)	19.62 (2.70)	12.97 (3.97)	$F(3,9)=9.34$; $p=0.014$	$F(3,9)=0.60$; $p=0.631$	$F(3,9)=1.56$; $p=0.266$
Threat bias	60.77 (15.96)	12.56 (29.40)	63.91 (18.72)	23.12 (37.26)	45.21 (16.83)	7.53 (28.03)	37.53 (19.15)	-59.47 (43.28)	$F(3,9)=8.68$; $p=0.016$	$F(3,9)=1.11$; $p=0.397$	$F(3,9)=0.740$; $p=0.785$

Bold indicates statistically significant results.

CT, control therapy; ACT, attention control therapy; ABM, attentional bias modification training; G-CBT, group cognitive behavior therapy; Bas, baseline; End, endpoint; M, mean; SE, standard error; PARS, Pediatric Anxiety Rating Scale score; PARS-S, number of symptoms in the PARS.