

Supplemental Material S1. Comparison of completers vs. noncompleters at 6 months.

Variable	Completers	Noncompleters	
Child Age	13.19 (2.86)	13.90 (3.04)	$t(166) = -1.34, p = .18$
Child Sex			$\chi^2(1) = 0.00, p = 1.00$
Male	95	29	
Female	34	10	
Child Race^a			$\chi^2(1) = 1.18, p = .28$
Non-White	21	10	
White	108	29	
Child TBI Severity^a			$\chi^2(2) = 1.08, p = .58$
Complicated-Mild	93	28	
Moderate	31	8	
Severe	5	3	
Parent Education^a			$\chi^2(2) = 1.60, p = .45$
High school/GED or less	64	17	
4-year College degree or less	15	2	
Graduate Degree	43	15	
Parent Income^a			$\chi^2(2) = 1.36, p = .51$
\$34,999 or less	31	11	
\$35,000-\$99,999	50	12	
\$100,000 or more	36	7	

^aDue to low cell counts, categories were collapsed (except for TBI severity); if any remaining cell counts were less than 5, p values were also computed using Monte Carlo simulation (10000 replications). All simulated p values were in agreement with those using the standard calculation.