

Supplemental Table 1. Hierarchical Linear Regression Results Predicting Child PTSS 3-Months Post-Injury from Child Gender, Parental Marital Status, and Parental Ratings of Child Pre-Injury Internalizing, Externalizing, and Pro-Social Behaviors in Maternal ( $n = 70$ ) and Paternal dyads ( $n = 47$ ).

	<b>Model 1</b>				<b>Model 2</b>			
	B	SE B	$\beta$	$p$	B	SE B	$\beta$	$p$
<b><u>Maternal</u></b>								
Child Gender	7.28	2.38	.37	.014*	6.15	1.90	.31	.010*
Maternal Marital Status	-3.79	2.14	-.20	.100	-3.02	1.72	-.16	.098
Internalizing					1.55	.55	.44	.010*
Externalizing					-.06	.30	-.03	.814
Prosocial					-.95	.72	-.17	.205
R <sup>2</sup>			.22	<.001*			.43	<.001*
$\Delta R^2$							.21	<.001*
<b><u>Paternal</u></b>								
Child Gender	6.68	3.08	.40	.046*	7.39	2.99	.44	.030*
Paternal Marital Status	-2.83	2.53	-.14	.253	-1.57	2.68	-.08	.529
Internalizing					.45	.46	.18	.279
Externalizing					-.42	.41	-.17	.299
Prosocial					-1.05	.71	-.26	.129
R <sup>2</sup>			.18	.013*			.23	.053*
$\Delta R^2$							.05	.467

Note: bootstrapped SE and  $p$  values; \*highlights significance

Supplemental Table 2. Hierarchical Linear Regression Analyses Predicting Child PTSS 6-Months Post-Injury from Child Gender, Parental Marital Status, and Parental Ratings of Child Pre-Injury Internalizing, Externalizing, and Pro-Social Behaviors in Maternal ( $n = 54$ ) and Paternal ( $n = 35$ ) dyads.

	Model 1				Model 2			
	B	SE B	$\beta$	$p$	B	SE B	$\beta$	$p$
<b><u>Maternal</u></b>								
Child Gender	5.29	2.83	.24	.072	3.80	2.60	.17	.162
Maternal Marital Status	-8.23	3.38	-.35	.03*	-6.02	3.03	-.26	.063
Internalizing					1.42	.62	.42	.030*
Externalizing					-.19	.42	-.07	.666
Prosocial					-.49	.83	-.09	.559
R <sup>2</sup>			.22	.002*			.37	<.001*
$\Delta R^2$							.15	.019*
<b><u>Paternal</u></b>								
Child Gender	7.09	3.49	.34	.074	7.71	3.62	.37	.065
Paternal Marital Status	-11.05	4.80	-.47	.041*	-10.19	5.18	-.43	.067
Internalizing					.18	.86	.05	.772
Externalizing					-.21	.58	-.08	.722
Prosocial					-.62	1.05	-.13	.541
R <sup>2</sup>			.28	.005*			.29	.061
$\Delta R^2$							.01	.929

Note: bootstrapped SE and  $p$  values; \*highlights significance