

Appendix C

Path analyses investigating relationships between the general maternal factor, the pregnancy anxiety factor, the anhedonia factor, NE, and the child internalizing factor stratified by gender.

	Estimate	SE	P value	90% CI lower	CI upper
Model for Girls -NE					
Anxiety	.04	.05	.47	-.07	.15
General Factor	.12	.05	.03	.00	.23
Anhedonia	.04	.07	.57	-.1	.18
	Estimate	SE	P value	90% CI lower (RMSEA)	CI upper
Model for Girls - Internalizing Factor					
NE	.50	.13	.00	.24	.76
General Factor	.16	.10	.09	-.03	.36
Anxiety	.20	.09	.03	.01	.39

Note n = 168.

	Estimate	SE	P value	90% CI lower (RMSEA)	CI upper
Model for Boys -NE					
Anxiety	.15	.04	.00	.06	.24
General Factor	.01	.05	.78	-.08	.11
Anhedonia	.02	.05	.68	-.08	.13
	Estimate	SE	P value	90% CI lower (RMSEA)	CI upper
Model for Girls - Internalizing Factor					
NE	.53	.12	.00	.30	.77
General Factor	.14	.07	.06	-.01	.29
Anxiety	-.02	.07	.79	-.17	.13

Note n = 167.