**Supplemental Table 1.** Results of Sensitivity Analysis 1: Unconditional and conditional indirect effects between cumulative psychosocial (top) and cumulative demographic (bottom) risk and waist circumference through television time, using ordinal risk variables with revised cutoffs for dichotomization.

|  |  |  |
| --- | --- | --- |
| **Indirect effect (*a*\**b*)** | **Point Estimate** | **Bootstrap 95% CI** |
| *Cumulative psychosocial risk* |
| Unconditional indirect effect (no moderation) | 0.0313 | (-0.0033, 0.0960) |
| Conditional indirect effect |  |  |
| **Girls** | **0.1086** | **(0.0179, 0.2812)** |
| Boys | 0.0018 | (-.0515, 0.0472) |
| *Cumulative demographic risk* |
| Unconditional indirect effect (no moderation) | 0.0914 | (-0.0950, 0.2665) |
| Conditional indirect effect |  |  |
| **Girls** | **0.3748** | **(0.0646, 0.8649)** |
| Boys | -0.0159 | (-0.3312,0.1464) |

**Bolded** CIs are significant at 0.05