

Table S2. Group Differences in Indirect Effects when Current Comorbid Depressive Disorder is Included in the CHR group

	Estimate	SE	<i>z</i>	<i>p</i>
Controls vs CHR	0.10	0.03	3.08	0.002**
Controls vs Depression	0.04	0.02	1.70	0.09
CHR vs Depression	-0.06	0.03	-2.15	0.03*

Note. After including individuals with current comorbid depression ($n = 24$) in the CHR group, there was a significant difference in indirect effect between community controls ($n = 124$) and CHR ($n = 141$), as well as between CHR and Depression ($n = 285$). There was not a significant difference in indirect effect between the CC and depression groups.

$p < .05^*$, $p < .001^{**}$.