

Regression results using CESD as the criterion

Predictor	<i>b</i>	<i>b</i> 95% CI [LL, UL]	<i>sr</i> ²	<i>sr</i> ² 95% CI [LL, UL]	Fit
(Intercept)	4.14**	[3.50, 4.77]			
post	0.02	[-0.14, 0.18]	.00	[-.00, .00]	
treat	-0.48**	[-0.79, -0.17]	.00	[-.00, .01]	
gender	-0.86**	[-1.00, -0.72]	.04	[.03, .05]	
raceOther	0.01	[-0.37, 0.39]	.00	[-.00, .00]	
raceWhite	-0.46**	[-0.71, -0.21]	.00	[-.00, .01]	
hispanic	0.61**	[0.38, 0.84]	.01	[.00, .01]	
educationGrade School	0.41**	[0.12, 0.69]	.00	[-.00, .00]	
educationHigh School	-0.01	[-0.28, 0.27]	.00	[-.00, .00]	
educationNo Formal Education	0.43	[-0.22, 1.08]	.00	[-.00, .00]	
educationPost College	-0.46**	[-0.80, -0.13]	.00	[-.00, .00]	
educationSome College	-0.15	[-0.44, 0.15]	.00	[-.00, .00]	
age_04	-0.02**	[-0.03, -0.02]	.01	[.00, .02]	
smoke_04	0.49**	[0.29, 0.70]	.01	[.00, .01]	
diabetes_04	-0.04	[-0.08, 0.00]	.00	[-.00, .00]	
HTN_04	0.47**	[0.33, 0.61]	.01	[.00, .02]	
post:treat	0.07	[-0.30, 0.45]	.00	[-.00, .00]	
					$R^2 = .143^{**}$
					95% CI[NA,NA]

Note. A significant *b*-weight indicates the semi-partial correlation is also significant. *b* represents unstandardized regression weights. sr^2 represents the semi-partial correlation squared. *LL* and *UL* indicate the lower and upper limits of a confidence interval, respectively.

* indicates $p < .05$. ** indicates $p < .01$.