

Supplemental Information

Table S5. PCA Factor loadings for predictor and outcome variables (see Table S1-variable key).

Variables	Principal Components and loadings					
	1	2	3	4	5	6
V1			.91			
V2			-.91			
V3						.75
V4					.63	
V5				.49		
V6				.72		
V7				.81		
V8					.66	
V9		-.51			.46	
V10		-.38				.30
V11						.61
V12		.84				
V13		-.85				
V14		.68				
V15	.90					
V16	.90					
V17	.55					
V18	.83					

Note. Components extracted from Principal Components Analysis, varimax rotation with Kaiser normalization. The three latent constructs used in our models came from Component 1 = *Treatment Response* (V15, V16, [V18^a]); Component 2 = *Psychosocial Functioning* (V12, V13, V14); Component 4 = *Socioeconomic Status/SES* (V5, V6, V7).