

APPENDIX. Alternative Specifications of Each Outcome

Appendix Table 1. Multilevel Models of Cumulative Biological Risk, Poisson Specification

	Model 1			Model 2			Model 3			Model 4			Model 5		
<i>Fixed Effects</i> ^a	Women	Men	^b m≠w	Women	Men	m≠w	Women	Men	m≠w	Women	Men	m≠w	Women	Men	m≠w
Constant	.283***	-.027	†	.428***	-.145	†	.270***	-.037		.292***	-.019	†	.405***	-.156	†
Skin Color (ref. Light)															
Medium	.150**	-.078	†	.131*	-.074	†	.152**	-.075	†	.150**	-.082	†	.134*	-.074	†
Dark	.371***	.037	†	.329***	.050	†	.370***	.040	†	.373***	.032	†	.332***	.049	†
Socioeconomic Characteristics															
Some College				-.012	.041								-.011	.041	
College or More				-.269***	-.028	†							-.260***	-.030	†
Income				-.016	.010								-.015	.011	
Married				.061	.113								.061	.114*	
Chronic Burdens							.038	.030					.044	.043	
Discrimination										-.066	-.032		-.046	-.047	
Age	.036***	.036***		.036***	.036***		.036***	.037***		.035***	.036***		.037***	.036***	
<i>Random Effects</i>															
Subject-Specific	.611***	.661***		.591***	.659***		.609***	.661***		.610***	.660***		.588***	.658***	
Random Error															
N	984	696		984	696		984	696		984	696		984	696	

^aAll models control for health insurance and proportion of waves missing; logged counts are presented

^b'm≠w' indicates Chow tests for differences between men and women

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

† indicates a statistically significant ($p < 0.05$) difference in coefficients for men and women

Appendix Table 2. Multilevel Models of Self-Rated Health, Ordinal Specification

	Model 1		Model 2		Model 3		Model 4		Model 5	
<i>Fixed Effects</i> ^{a,b}	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men
Skin Color (ref., Light)										
Medium	.234	-.093	.123	-.232	.276	-.033	.240	-.053	.167	-.159
Dark	.620*	-.092	.388	-.343	.617**	-.033	.614**	-.041	.380	-.263
Socioeconomic Characteristics										
Some College			-.433**	-.239					-.490***	-.299
College or More			-1.098***	-.598*					-1.228***	-.723**
Income			-.183***	-.220***					-.153***	-.205***
Married			-.079	.073					-.078	.065
Chronic Burdens					.730***	.619***			.661***	.579***
Discrimination							.319*	.409*	.283*	.318*
Age	.060***	.045***	.063***	.047***	.074***	.056***	.064***	.049***	.078***	.061***
<i>Random Effects</i>										
Subject-Specific Random Error	4.923***	5.637***	4.296***	5.256***	5.016***	5.273***	4.895***	5.559***	3.916***	4.884***
N	979	696	979	696	979	696	979	696	979	696

^aAll models control for health insurance, medication use, and proportion of waves missing; logged odds are presented

^bAnalyses indicate that Chow tests for differences between men and women are not significant

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$