

Supplemental Table 1. Alternative Analyses to Results Presented in Table 3: Hazard Ratios by SES and Part D Exposure

	Hazard Ratio (95% CI) Post-Part D	Interaction between Part D exposure and SES ^a
All-cause Mortality ^{bc}		
Poor	0.79 (0.74, 0.84)	
Near poor	0.74 (0.68, 0.81)	p=0.006
Medium income	0.83 (0.79, 0.86)	
High income	0.87 (0.83, 0.91)	
Breast Cancer-Specific Mortality ^{bd}		
Poor	0.88 (0.77, 1.01)	
Near poor	0.86 (0.73, 1.01)	p=0.96
High income	0.87 (0.73, 1.05)	
Other Cause Mortality ^{bf}		
Poor	0.77 (0.70, 0.85)	
Near poor	0.72 (0.64, 0.82)	p=0.082
High income	0.87 (0.78, 0.99)	

^a Based on multiple degrees of freedom interaction test.

^b Model controlled for age, race, and total comorbidities.

^c Cox proportional hazards model for all-cause death in full cohort.

^d Fine and Gray model for breast cancer mortality in the cause of death cohort, with other cause mortality as a competing risk.

^f Fine and Gray model for other cause mortality in the cause of death cohort, with breast cancer mortality as a competing risk.