**Supplementary Figure 2.** Kaplan-Meier survival estimates: overall survival analysis by age (A), gender (B), language (C), and marital status (D).



(A) Kaplan-Meier survival estimates: overall survival analysis by age. The black curve represents participants aged less than 60 years, while the red curve represents participants aged 60 years and older. A p-value of 0.59 indicates no statistical significance between the two age groups.



(B) Kaplan-Meier survival estimates: overall survival analysis by gender. The black curve represents female participants, while the red curve represents male participants. A p-value of 0.63 indicates no statistical significance between the two gender groups.



(C) Kaplan-Meier survival estimates: overall survival analysis by language. The black curve represents English-speaking participants, while the red curve represents Spanish-speaking participants. A p-value of 0.82 indicates no statistical significance between the two language groups.



(D) Kaplan-Meier survival estimates: overall survival analysis by marital status. The black curve represents participants in a relationship, while the red curve represents those living alone. A p-value of 0.14 indicates no statistical significance between the two groups.