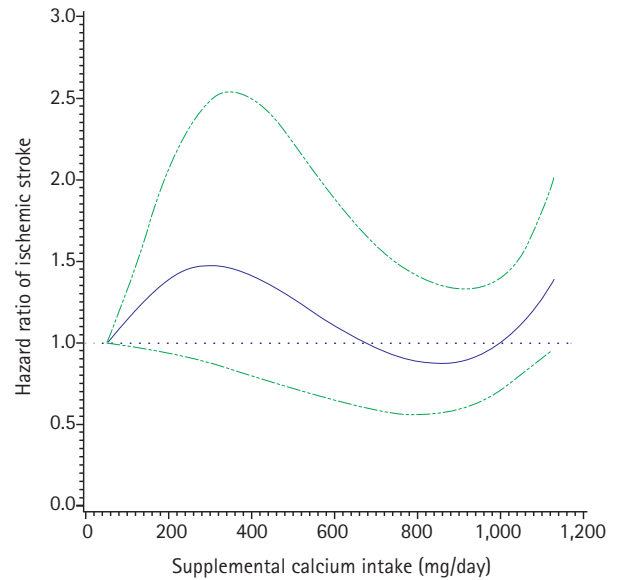


Supplementary Figure 1. Restricted cubic spline of dietary calcium (Ca) intake and the hazard ratios of ischemic stroke (n=19,553). The middle solid line indicates the point estimates and the broken lines indicate the lower and upper limits of the corresponding 95% confidence intervals. The horizontal broken line is at hazard ratio=1. Four knots were used for the analysis. In the restricted cubic spline analysis, a borderline non-linear association was observed (P for non-linearity=0.053).



Supplementary Figure 2. Restricted cubic spline of supplemental calcium (Ca) intake and the hazard ratios of ischemic stroke (n=19,553). The middle solid line indicates the point estimates and the broken lines indicate the lower and upper limits of the corresponding 95% confidence intervals. The horizontal broken line is at hazard ratio=1. Four knots were used for the analysis. In the restricted cubic spline analysis, a significant non-linear association was observed (P for non-linearity=0.034).