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Supplementary Data

Markers of Cholesterol Metabolism in the Brain Show Stronger Associations with Cerebrovascular Disease than Alzheimer's Disease

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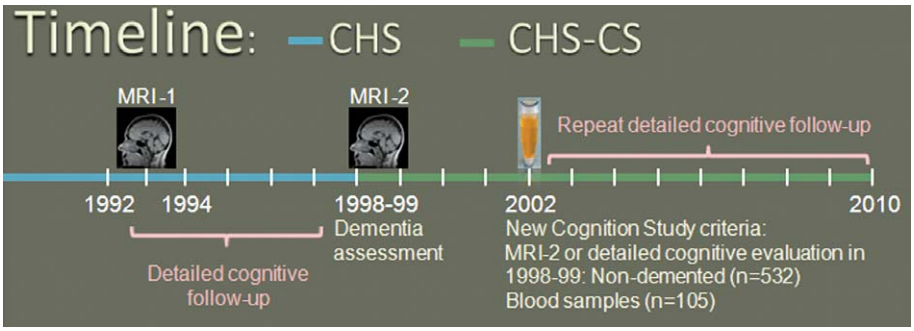
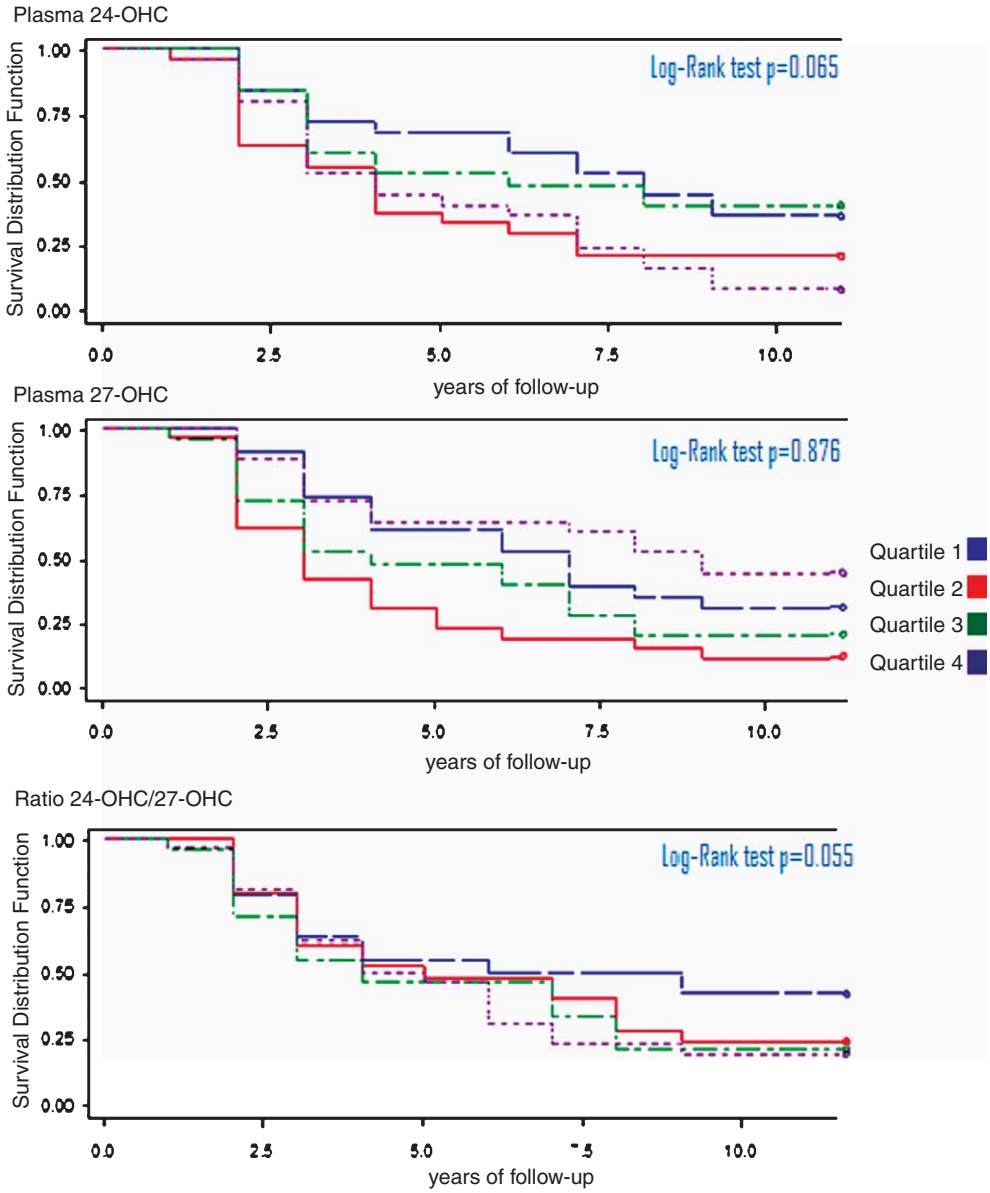


Supplementary Figure 1. Timeline of the Pittsburgh Cardiovascular Health Study Cognition Study and oxysterol sample.



Supplementary Figure 2. Kaplan-Meier survival curves for time to cognitive impairment by plasma 24S-hydroxycholesterol (24-OHC), 27-hydroxycholesterol (27-OHC), and ratio 24-OHC/27-OHC.