1. Title (length 26):
LDL cholesterol and apo-B associations

2. Writing Group (list individual with lead responsibility first):
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Sharrett Davis

3. Timeline:
Complete preliminary analyses in 6 months.

4. Rationale:
Same purpose, analytic strategy as HDL paper. It is not clear yet whether LDL-C and apo-B have identifiable differential relationships.

5. Main Hypothesis:

6. Data (variable, time window, source, inclusions/exclusions):
Low-density lipoprotein cholesterol and apolipoprotein B: associations with demographic factors, personal habits, body habits, and other blood lipid, lipoprotein and apoprotein measurements.

Year 01 cross-sectional data. Two-year data desirable if available in time for final analyses at Coordinating Center. Data needed are available in dataset used for lipids working group report.

Keywords: Lipids, Apo-B