ARIC Manuscript Proposal #761

PC Reviewed: 01/16/01	Status: A	Priority: K
SC Reviewed: 01/30/01	Status: A	Priority: K

- 1. a. Full Title: Hemostasis Review
 - b. Abbreviated Title (Length 26 characters): Hemostasis Review

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

Lead: A Folsom Address: Phone: 612-626-8862 E-mail: folsom@epi.umn.edu

Writing group members:

3. Timeline: for a review due late Jan 01

4. Rationale: Showing associations of ARIC hemostasis factors with incident stroke and CHD, as previously published with less follow-up

5. Main Hypothesis/Study Questions: baseline hemostatic factors will still be associated with ischemic stroke and CHD

6. Data (variables, time window, source, inclusions/exclusions): excluding prevalent CHD, stroke, and Warfarin use; fibrinogen, VII, VIII, vWf versus events through 1997

7. a. Will the data be used for non-CVD analysis in this manuscript? _____ Yes __x_ No

- b. If Yes, is the author aware that the file ICTDER01 must be used to exclude persons with a value RES_OTH = "CVD Research" for non-DNA analysis, and for DNA analysis RES_DNA = "CVD Research" would be used? _____ Yes ____ No (This file ICTDER01 has been distributed to ARIC PIs, and contains the responses to consent updates related to stored sample use for research.)
- 8. a. Will the DNA data be used in this manuscript? _____ Yes ____ Yes _____ Yes _____ Yes _____ Yes ____ Yes _____ Yes ____ Yes _____ Yes ____ Yes _____ Yes ____ Yes _____ Yes _____ Yes _____ Yes _____ Yes ____ Yes ____ Yes ___
 - b. If yes, is the author aware that either DNA data distributed by the Coordinating Center must be used, or the file ICTDER01 must be used to exclude those with value RES_DNA = "No use/storage DNA"?