FRAMINGHAM HEART STUDY - CODING MANUAL

FIBRINOGEN

COHORT: ORIGINAL

DATA COLLECTION TIME FRAME: EXAMS 20 AND 21

SAS DATASET NAME: L_FIBRIN_EX21_0_0416D.SAS7BDAT

#RECORDS: 1037*

The value ranges and observation number stated in the manual are based
on the original data set. In some cases, observation may be deleted
due to participant consent form restrictions. If observations have
been deleted from this data set, the ranges or observation number may
differ from those stated in this manual.

     Note: Fibrinogen levels were performed from citrated plasma
           on an Electra 800 Automatic Coagulation Timer
           (Medical Laboratory Automation, Inc., Pleasantville, N.Y.)
           using commercial reagents.

Variables   Description
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Idtype   Framingham Heart Study cohort identifier
                   0 = Original

Id   Framingham Heart Study participant ID number
                   **deleted to preserve confidentiality, use random ID (PID)

PID   Random ID
                   **random ID replaces Framingham ID to preserve confidentiality

Date_D   Date Blood Drawn
                   **modified to number of days since Exam 1 to preserve
                   confidentiality

Fib   Fibrinogen in mg/dL - Method discussed above
                        Range 151-661
                        Missing 4

Qbc   Fibrinogen in mg/dL- QBC Method
                        Range 83-231
                        Missing 567

Date_T   Date of test
                   **modified to number of days since Exam 1 to preserve
                   confidentiality

*There were 18 participants deleted from the original data due to an
incorrect draw date (potential identity problem).