

FRAMINGHAM HEART STUDY CODING MANUAL

Survival File and Follow-up for Cardiovascular Events (Batch 1)

COHORT: Original, Offspring, Generation 3, New Offspring Spouse, Omni 1, Omni 2

TIME INTERVAL: Through 2010

DATASET NAME: vr_survcvd1_2011_m_0785d

OBSERVATIONS: 15448

Variables that define a unique record: PID.

This dataset contains adjudicated/validated endpoints information and should be used in conjunction with the corresponding "Sequence of Events" file - in this case dataset vr_soe_2011_m_0691.

Please refer to the associated protocol for this dataset (filename vr_survcvd1_2011_m_0785_protocol.docx) for further explanation of variable definitions.

This dataset includes follow-up time for the following events: CVD, CHD, CHF, Stroke and Stroke/TIA.

This dataset replaces vr_survcvd_2010_m_0768.

FOR SHARe ONLY - This dataset should be used in conjunction with the following SOE file: vr_soe4srv_2011_a_0846s (rather than dataset vr_soe_2011_m_0691 stated above).

This dataset is a modified version of the original dataset. Some observations were deleted due to consent restrictions. This coding manual is based on the original dataset. Therefore the value ranges, number of observations and/or cohorts found in the modified dataset, may differ from those stated in this manual.

IDTYPE

Variable name: IDTYPE

Description: Framingham Heart Study cohort identifier

Code or Value	Description	Count
0	Original Cohort	5209
1	Offspring Cohort	5124
2	New Offspring Spouse	103
3	Generation 3 Cohort	4095
7	Omni 1 Cohort	507
72	Omni 2 Cohort	410

ID

Variable name: ID

Description: Framingham Heart Study participant identifier within a cohort

Note: IDTYPE and ID taken together form a unique study participant identification number.

ID deleted - use random ID (PID)

PID

Variable name: PID

Description: Random ID

CHD

Variable name: CHD

Description: Coronary Heart Disease (CHD) status

Code or Value	Description	Count
0	No	12220
1	Yes	3228

CHDDATE

Variable name: CHDDATE
Description: Date of Coronary Heart Disease (CHD) status
Units: Number of days since Exam 1

Code or Value	Description	Count
-8824 — 23069	Range of values	15448

Note: Date includes month, day and year, however, coding manual displays only month and year to preserve confidentiality.

This date corresponds to the date the participant had CHD or the date of censoring (last known date the participant did not have CHD).

Please refer to the protocol for explanation as to how the censoring date was calculated.

CHF

Variable name: CHF
Description: Congestive Heart Failure (CHF) status

Code or Value	Description	Count
0	No	13810
1	Yes	1638

CHFDATE

Variable name: CHFDATE
Description: Date of Congestive Heart Failure (CHF) status
Units: Number of days since Exam 1

Code or Value	Description	Count
-4747 — 23035	Range of values	15448

Note: Date includes month, day and year, however, coding manual displays only month and year to preserve confidentiality.

This date corresponds to the date the participant had CHF or the date of censoring (last known date the participant did not have CHF).

Please refer to the protocol for explanation as to how the censoring date was calculated.

CVD

Variable name: CVD

Description: Cardiovascular Disease (CVD) status

Code or Value	Description	Count
0	No	10449
1	Yes	4999

CVDDATE

Variable name: CVDDATE

Description: Date of Cardiovascular Disease (CVD) status

Units: Number of days since Exam 1

Code or Value	Description	Count
-8824 — 23035	Range of values	15448

Note: Date includes month, day and year, however, coding manual displays only month and year to preserve confidentiality.

This date corresponds to the date the participant had CVD or the date of censoring (last known date the participant did not have CVD).

Please refer to the protocol for explanation as to how the censoring date was calculated.

STROKE

Variable name: STROKE

Description: Stroke status

Code or Value	Description	Count
0	No	14070
1	Yes	1378

STROKEDATE

Variable name: STROKEDATE
Description: Date of Stroke status
Units: Number of days since Exam 1

Code or Value	Description	Count
-6952 — 23069	Range of values	15448

Note: Date includes month, day and year, however, coding manual displays only month and year to preserve confidentiality.

This date corresponds to the date the participant had Stroke or the date of censoring (last known date the participant did not have stroke).

Please refer to the protocol for further explanation of how the censoring date was calculated.

STROKE_TIA

Variable name: STROKE_TIA
Description: Stroke/TIA status

Code or Value	Description	Count
0	No	13769
1	Yes	1679

STROKE_TIADATE

Variable name: STROKE_TIADATE
Description: Date of Stroke/TIA
Units: Number of days since Exam 1

Code or Value	Description	Count
-6952 — 23069	Range of values	15448

Note: Date includes month, day and year, however, coding manual displays only month and year to preserve confidentiality.

This date corresponds to the date the participant had Stroke/TIA or the date of censoring (last known date the participant did not have Stroke/TIA).

Please refer to the protocol for further explanation of how the censoring date was calculated.