

# VALUE LABELS

## I. Value Labels for Recoded Variables

These variables may have different coding schemes than shown on the interview forms, or may be previously continuous variables that have been collapsed into categories (eg. age) or at the extremes.

### A. Variables which have been Collapsed at the Extremes

The minimum and maximum values of the following variables represent the 5th and 95th percentiles, respectively, of the corresponding continuous variables. The continuous variables have been replaced by these variables in the data files.

WEIGHT (current weight)

WGT50 (weight at age 50)

BMI (body mass index)

STHT (standing height)

SITHT (sitting height adjusted)

WAIST (waist circumference)

HIP (hip circumference)

YNGHT (height as a young adult: this variable was calculated from feet and inches reported and then collapsed)

Number of pregnancies (PRGNT) and number of live births (LIVBTH) have been collapsed at 7 such that any woman with numbers at or greater than 7 have "7" recorded for these variables.

Number of cigarettes smoked per day (NUMCIG) has been collapsed at 40 such that anyone with numbers at or greater than 40 have "40" recorded for this variable.

### B. Categorical Variables

AGE2 AGE IN 2-YEAR CATEGORIES (coding in BASEBOTH, BASE1, & YR3 data files)

Value	Label
1.00	AGE 65-66
2.00	AGE 67-68
3.00	AGE 69-70
4.00	AGE 71-72
5.00	AGE 73-74
6.00	AGE 75-76
7.00	AGE 77-78
8.00	AGE 79-80
9.00	AGE 81-82
10.00	AGE 83-84
11.00	AGE 85-86
12.00	AGE 87-89
13.00	AGE 90+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR4 data file)

Value	Label
1.00	AGE 66-67
2.00	AGE 68-69
3.00	AGE 70-71
4.00	AGE 72-73
5.00	AGE 74-75
6.00	AGE 76-77
7.00	AGE 78-79
8.00	AGE 80-81
9.00	AGE 82-83
10.00	AGE 84-85
11.00	AGE 86-87
12.00	AGE 88-89
13.00	AGE 90+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR5NEW data file)

Value	Label
1.00	AGE 65-66
2.00	AGE 67-68
3.00	AGE 69-70
4.00	AGE 71-72
5.00	AGE 73-74
6.00	AGE 75-76
7.00	AGE 77-79
8.00	AGE 80-84
9.00	AGE 85+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR5OLD data file)

Value	Label
1.00	AGE 67-68
2.00	AGE 69-70
3.00	AGE 71-72
4.00	AGE 73-74
5.00	AGE 75-76
6.00	AGE 77-78
7.00	AGE 79-80
8.00	AGE 81-82
9.00	AGE 83-84
10.00	AGE 85-86
11.00	AGE 87-89
12.00	AGE 90+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR6 data file)

Value	Label
1.00	AGE 65-67
2.00	AGE 68-69
3.00	AGE 70-71
4.00	AGE 72-73
5.00	AGE 74-75
6.00	AGE 76-77
7.00	AGE 78-79
8.00	AGE 80-81
9.00	AGE 82-83
10.00	AGE 84-85
11.00	AGE 86-87
12.00	AGE 88-89
13.00	AGE 90+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR7 data file)

Value	Label
1.00	AGE 66-68
2.00	AGE 69-70
3.00	AGE 71-72
4.00	AGE 73-74
5.00	AGE 75-76
6.00	AGE 77-78
7.00	AGE 79-80
8.00	AGE 81-82
9.00	AGE 83-84
10.00	AGE 85-86
11.00	AGE 87-88
12.00	AGE 89-90
13.00	AGE 91+

AGE AGE IN 2-YEAR CATEGORIES (coding in YR8 data file)

Value	Label
1.00	AGE 66-69
2.00	AGE 70-71
3.00	AGE 72-73
4.00	AGE 74-75
5.00	AGE 76-77
6.00	AGE 78-79
7.00	AGE 80-81
8.00	AGE 82-83
9.00	AGE 84-85
10.00	AGE 86-87

11.00 AGE 88-89  
12.00 AGE 90-91  
13.00 AGE 92+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR9 data file)

Value	Label
1.00	AGE <=70
2.00	AGE 71-72
3.00	AGE 73-74
4.00	AGE 75-76
5.00	AGE 77-78
6.00	AGE 79-80
7.00	AGE 81-82
8.00	AGE 83-84
9.00	AGE 85-86
10.00	AGE 87-88
11.00	AGE 89-90
12.00	AGE 91-92
13.00	AGE 93+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR10 data file)

Value	Label
1.00	AGE <=71
2.00	AGE 72-73
3.00	AGE 74-75
4.00	AGE 76-77
5.00	AGE 78-79
6.00	AGE 80-81
7.00	AGE 82-83
8.00	AGE 84-85
9.00	AGE 86-87
10.00	AGE 88-89
11.00	AGE 90-91
12.00	AGE 92-93
13.00	AGE 94+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR11 data file)

Value	Label
1.00	AGE <=72
2.00	AGE 73-74
3.00	AGE 75-76
4.00	AGE 77-78
5.00	AGE 79-80
6.00	AGE 81-82

7.00	AGE 83-84
8.00	AGE 85-86
9.00	AGE 87-88
10.00	AGE 89-90
11.00	AGE 91-92
12.00	AGE 93-94
13.00	AGE 95+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR12 data file)

Value	Label
1.00	AGE <=73
2.00	AGE 74-75
3.00	AGE 76-77
4.00	AGE 78-79
5.00	AGE 80-81
6.00	AGE 82-83
7.00	AGE 84-85
8.00	AGE 86-87
9.00	AGE 88-89
10.00	AGE 90-91
11.00	AGE 92-93
12.00	AGE 94-95
13.00	AGE 96+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR13 data file)

Value	Label
1.00	AGE <=74
2.00	AGE 75-76
3.00	AGE 77-78
4.00	AGE 79-80
5.00	AGE 81-82
6.00	AGE 83-84
7.00	AGE 85-86
8.00	AGE 87-88
9.00	AGE 89-90
10.00	AGE 91-92
11.00	AGE 93-94
12.00	AGE 95+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR14 data file)

Value	Label
1.00	AGE <=75
2.00	AGE 76-77
3.00	AGE 78-79

4.00	AGE 80-81
5.00	AGE 82-83
6.00	AGE 84-85
7.00	AGE 86-87
8.00	AGE 88-89
9.00	AGE 90-91
10.00	AGE 92-93
11.00	AGE 94-95
12.00	AGE 96+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR15 data file)

Value	Label
1.00	AGE <=76
2.00	AGE 77-78
3.00	AGE 79-80
4.00	AGE 81-82
5.00	AGE 83-84
6.00	AGE 85-86
7.00	AGE 87-88
8.00	AGE 89-90
9.00	AGE 91-92
10.00	AGE 93-94
11.00	AGE 95-96
12.00	AGE 97+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR16 data file)

Value	Label
1.00	AGE <=77
2.00	AGE 78-79
3.00	AGE 80-81
4.00	AGE 82-83
5.00	AGE 84-85
6.00	AGE 86-87
7.00	AGE 88-89
8.00	AGE 90-91
9.00	AGE 92-93
10.00	AGE 94-95
11.00	AGE 96-97
12.00	AGE 98+

AGE2 AGE IN 2-YEAR CATEGORIES (coding in YR16 data file)

Value	Label
1.00	AGE <=78
2.00	AGE 79-80

3.00 AGE 81-82  
4.00 AGE 83-84  
5.00 AGE 85-86  
6.00 AGE 87-88  
7.00 AGE 89-90  
8.00 AGE 91-92  
9.00 AGE 93-94  
10.00 AGE 95-96  
11.00 AGE 97-98  
12.00 AGE 99+

MARIT01 MARITAL STATUS

Value Label  
1.00 MARRIED  
2.00 WIDOWED  
3.00 DIVORCED, SEPARATED  
5.00 NEVER MARRIED

OCCUP01 LIFE OCCUPATION

Value Label  
1.00 PROFESSIONAL/TECHNICAL/MANAGERIAL/ADMIN.  
2.00 SALES/CLERICAL SERVICES  
3.00 CRAFTSMAN/MACHINE OPERATOR/LABORER/FARMING/FORESTRY  
5.00 HOUSEWIFE  
6.00 OTHER  
9.00 REFUSES TO ANSWER

CUROC01 CURRENT OCCUPATION

Value Label  
1.00 EMPLOYED AT JOB FOR PAY(FULL/PART-TIME)  
2.00 HOMEMAKING,NOT WORKING OUTSIDE THE HOME  
4.00 RETIRED FROM USUAL OCCUPATION & NOT WORK  
5.00 RETIRED FROM USUAL JOB & WORKING FOR PAY  
6.00 RETIRED FROM USUAL JOB,BUT VOLUNTEERING  
8.00 UNEMPLOYED, LOOKING OR NOT LOOKING FOR WORK  
9.00 OTHER

RACE01 RACE

Value Label  
1.00 WHITE  
2.00 BLACK  
3.00 OTHER

EDUC EDUCATION

Value	Label
1.00	GRADE 8 OR LESS
2.00	SOME HIGH SCHOOL
3.00	HIGH SCHOOL GRAD OR GED
4.00	TECH COLLEGE OR SOME COLLEGE
5.00	4-YEAR COLLEGE GRAD
6.00	GRADUATE OR PROFESSIONAL

MARIT32 CURRENT MARITAL STATUS

Value	Label
1.00	MARRIED
2.00	WIDOWED
3.00	DIVORCED, SEPARATED, OTHER
5.00	NEVER MARRIED

FALLEN32 HOW MANY FALLS IN PAST SIX MONTHS

Value	Label
1.00	1
2.00	2
3.00	3
4.00	4 OR MORE

OCCUP59 OCCUPATIONAL STATUS

Value	Label
1.00	EMPLOYED FT,PT
2.00	HOMEMAKING
4.00	RETIRED,NOT WORKING
5.00	RETIRED,WORKING
6.00	RETIRED,VOLUNTEERING
8.00	UNEMPLOYED,LOOKING OR NOT LOOKING
9.00	OTHER
10.00	HOMEMAKING,VOLUNTEER

Holter Variables:

ATFIB46 ATRIAL FIBRILLATION

Value	Label
0	NOT DETECTED
1	INTERMITTENT
2	SUSTAINED

AVBL1246 2:1 AV BLOCK

Value	Label
0	NOT DETECTED
1	YES



AVBL1346	3:1 AV BLOCK
Value	Label
0	NOT DETECTED
1	YES
BRADY46	PERSISTENT BRADYCARDIA < 40 BEATS/MIN
Value	Label
0	NOT DETECTED
1	YES
BRDTAC46	BRADYCARDIA & TACH ALERT (HR< 40 & > 130)
Value	Label
0	NO
1	YES
CALIBR46	CALIBRATION PULSE PRESENT
Value	Label
0	NO
1	YES
CMPAVB46	COMPLETE AV BLOCK
Value	Label
0	NOT DETECTED
1	YES
IE20046	ISCHEMIC EVEN > 200 uV
Value	Label
1	YES
MBTZI46	MOBITZ I
Value	Label
0	NOT DETECTED
1	YES
QUAL46	TAPE QUALITY
Value	Label
0	Unavailable
1	POOR
2	FAIR
3	GOOD
TLSVTA46	TIME LONGEST SUPRAVENT TACH RUN (AM-PM)
Value	Label
0	UNKNOWN

1 AM  
2 PM

TMLVTA46 TIME LONGEST VT RUN (AM-PM)

Value Label  
0 NOT DETECTED  
1 AM  
2 PM

## II. Value Labels for Calculated Variables

### Medical History Variables:

ANGBASE ANGINA STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

ANBLMOD ANG MODIFIED BL STAT

Value Label  
.00 INCIDENT  
1.00 PREVALENT

ANYSUB ANY SUBCLINICAL DISEASE

Value Label  
.00 NO  
1.00 YES

BRONCH BRONCHITIS DX BY DOCTOR

Value Label  
.00 NO  
1.00 YES

CBD SELF-RPT STROKE,TIA CAR ENDAR

Value Label  
.00 NO  
1.00 YES

CHD SELF-RPT MI/ANG,CABG,ANP

Value Label

.00 NO  
1.00 YES

CHDBLMOD CHD BL MODIFIED STATUS

Value Label  
.00 INCIDENT  
1.00 PREVALENT

CHFBASE CHF STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

CHBLMOD CHF MODIFIED BL STAT

Value Label  
.00 INCIDENT  
1.00 PREVALENT

CLDBASE CLAUD STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

CLBLMOD CLD MODIFIED BL STAT

Value Label  
.00 INCIDENT  
1.00 PREVALENT

CURASTHM CURRENT ASTHMA DX BY DOC

Value Label  
.00 NO  
1.00 YES

DIABETES CALC. DIAB STATUS

Value Label  
1.00 NORMAL  
2.00 IMPAIRED GLUCOSE TOLERANCE  
3.00 DIABETES

DIABADA ADA Diabetic Status

Value Label

- 1.00 Normal
- 2.00 IFG
- 3.00 Diabetes

EMPHYSEM EMPHYSEMA DX BY DOCTOR

- Value Label
- .00 NO
- 1.00 YES

ESTBL CALCULATED ESTROGEN USE AT BL

- Value Label
- .00 NEVER
- 1.00 FORMER OR SELF-RPT
- 2.00 CURRENT MEDS

ESTBLNC ESTROGEN AT BASELINE, NO CREAMS

- Value Label
- .00 NEVER USED
- 1.00 PAST OR NO MEDS
- 2.00 CURRENT, MEDS

EVERASTH (EVER) ASTHMA CONF BY DOCTOR

- Value Label
- .00 NO
- 1.00 YES

FHHA FAMILY HX OF MI

- Value Label
- .00 NO FAMILY HX OF MI
- 1.00 FAMILY HX OF MI

MIBASE MI STATUS AT BASELINE

- Value Label
- .00 NO HISTORY
- 1.00 DEFINITE HX
- 2.00 POSSIBLE HX
- 3.00 SILENT/UNREPORTED

MIBLMOD MI MODIFIED BL STAT

- Value Label
- .00 INCIDENT
- 1.00 PREVALENT

PNEUMON PNEUMONIA DX BY DOCTOR

Value Label  
.00 NO  
1.00 YES

ROSEANG ANGINA BY ROSE QUESTIONNAIRE

Value Label  
.00 NO  
1.00 YES

ROSEIC INTERMITTENT CLAUDICATION BY ROSE QUESTIONNAIRE

Value Label  
.00 NO  
1.00 YES

STRKBASE STROKE STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

STBLMOD STK MODIFIED BL STAT

Value Label  
.00 INCIDENT  
1.00 PREVALENT

TIABASE TIA STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

TIBLMOD TIA MODIFIED BL STAT

Value Label  
.00 INCIDENT  
1.00 PREVALENT

Personal History Variables:

EVERSM EVER SMOKED

Value Label  
.00 NO  
1.00 YES

HEARPROB HEARING PROBLEM

Value	Label
.00	NO
1.00	YES

PRESSM PRESENT SMOKER

Value	Label
.00	NO
1.00	YES

SMOKE SMOKING STATUS

Value	Label
1.00	NEVER SMOKED
2.00	FORMER SMOKER
3.00	CURRENT SMOKER

VISPROB VISION PROBLEM

Value	Label
.00	NO
1.00	YES

Neurologic History:

SPLOSS22 SUDDEN LOSS OR CHANGE OF SPEECH

VSLOSS22 SUDDEN LOSS OF VISION

DBLVIS22 SUDDEN SPELL OF DOUBLE VISION

NUMTNG22 SUDDEN NUMBNESS OR TINGLING

PARWK22 SUDDEN PARALYSIS OR WEAKNESS

DIZBAL22 SUDDEN DIZZINESS OR LOSS OF BALANCE

are all coded as:

Value	Label
.00	NO EVENT
1.00	TIA,VERTEBROBASILAR INSUFICIENCY
2.00	TIA,RIGHT CAROTID
3.00	TIA,LEFT CAROTID
4.00	STROKE,VERTEBROBASILAR INSUFICIENCY
5.00	STROKE,RIGHT CAROTID
6.00	STROKE,LEFT CAROTID

Cognitive:

COG COGNITIVE FUNCTION CATEGORY

Value	Label
1.00	NORMAL
2.00	MLD IMPAIRMENT
3.00	MOD IMPAIRMENT
4.00	SEVERE IMPAIRMENT

Physical Activity:

EXINTEN EXERCISE INTENSITY

Value	Label
.00	NO EXERCISE
1.00	LOW
2.00	MODERATE
3.00	HIGH

Medications:

The following variables are all coded as:

Value	Label
.00	NO
1.00	YES

ANYACE	ANY ACE INHIBITOR
ANYBETA	ANY BETA BLOCKER
ASPIRIN	ASPIRIN USE > 2 DAYS IN 2 WKS
ANYDIU	ANY DIURETIC
CCB06	ANY CALCIUM CHANNEL BLOCKER
HTNMED06	ANY HYPERTENSION MED
ANYVASO	ANY VASO DILATOR
ASPIRIN	ASPIRIN USE > 2 DAYS IN 2 WKS

Pulmonary:

NORMFEV1 LUNG CAPACITY CATEGORY

Value	Label
.00	NORMAL
1.00	ABNORMAL

Anthropometry:

The following variables are all coded as:

Value	Label
.00	NO
1.00	YES

OVRWT120 OBESITY > 120% IDEAL  
OVRWT130 OBESITY > 130% IDEAL

Blood Pressure:

HYPER CALCULATED HTN STATUS

Value	Label
.00	NORMAL
1.00	BORDERLINE
2.00	HYPERTENSIVE

IHYPER CALCULATED ISOLATED SYSTOLIC HTN STATUS

Value	Label
.00	NORMAL
1.00	BORDERLINE ISOLATED SYTOLIC HTN
2.00	ISOLATED SYSTOLIC HYPERTENSION

ORTH ORTH HYPOTN BY SYS DIA OR DIZZY

Value	Label
.00	NO
1.00	YES

Echo:

ASTEN AORTIC STENOSIS CATEGORY  
MITCAT MITRAL REGURGITATION CATEGORY  
MSTEN MITRAL STENOSIS CATEGORY  
are all coded as:

Value	Label
1.00	MILD
2.00	MODERATE
3.00	SEVERE

AORCAT AORTIC REGURG CATEGORY

Value	Label
1.00	1 <sup>+</sup>
2.00	2 <sup>+</sup>
3.00	3 <sup>+</sup>
4.00	4 <sup>+</sup>

LVMSQ2 LEFT VENT. WALL MOTION - SEMIQUANTITATIVE ASSESSMENT

Value	Label
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- 1.00 NORMAL
- 2.00 HYPOKINESIS
- 3.00 AKINESIS/DYSKINESIS

**LVSF LEFT VENTRICULAR SYSTOLIC FUNCTION**

Value	Label
.00	% FRACTIONAL SHORTENING GREATER THAN OR EQUAL TO 28
1.00	% FRACTIONAL SHORTENING LESS THAN 28

ECG:

The following variables are all coded as

Value	Label
.00	NO
1.00	YES

AVB	1ST DEGREE AV BLOCK
ECGAFIB	ATRIAL FIB BY ECG
ECGLVH	LV HYPERTRPHY BY ECG
HIR	HIGH R WAVES
IRBBB	INCOMPLETE RBBB
LAXD	LEFT AXIS DEVIATION
LQT	LONG QT INTERVAL
MAJABN	ANY MAJOR ECG ABNORM
MAJMIN	ANY ECG ABNORM-MAJ, MIN
MINABN	ANY MINOR ECG ABNORM
MIQS	MINOR Q/QS W/OUT STT
MIST	MINOR ISOLATED ST-T
QQS	MAJOR Q OR QS ABNORM
QST	MINOR Q/QS W/ ST-T
RAXD	RIGHT AXIS DEVIATION
SPR	SHORT PR
STE	ST ELEVATION
STT	ISOLATED MAJOR ST-T
VCD	VENTR CONDUCT DEFECT

Holter:

**BRADYC** CALCULATED PERSISTENT BRADYCARDIA <40 BEATS/MIN

Value	Label
0	NO
1	YES

**HOLTER** DID PARTICIPANT HAVE A HOLTER

Value	Lable
0	NO

1 YES

SVTALTC CALCULATED SUPRAVENTRICULAR TACHYCARDIA >130 BT/MIN

Value Label

0 NO

1 YES

### III. Value Labels for Variables in BASEBOTH

#### A. Variables which have been Collapsed at the Extremes

The minimum and maximum values of the following variables represent the 5th and 95th percentiles, respectively, of the corresponding continuous variables. The continuous variables have been replaced by these variables in the data files.

WEIGHT (current weight)

WGT50 (weight at age 50)

BMI (body mass index)

STHT (standing height)

SITHT (sitting height adjusted)

WAIST (waist circumference)

HIP (hip circumference)

Number of pregnancies (PRGNT) and number of live births (LIVBTH) have been collapsed at 7 such that any woman with numbers at or greater than 7 have "7" recorded for these variables.

#### B. Categorical Variables

COHORT COHORT

Value Label

1.00 OLD COHORT

2.00 NEW COHORT

MIBASE MI STATUS AT BASELINE

Value Label

.00 NO HISTORY

1.00 DEFINITE HX

2.00 POSSIBLE HX

3.00 SILENT/UNREPORTED

ANGBASE ANGINA STATUS AT BASELINE

Value Label

.00 NO HISTORY

1.00 DEFINITE HX

2.00 POSSIBLE HX

3.00 SILENT/UNREPORTED

CHFBASE CHF STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

CLDBASE CLD STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

STRKBASE STROKE STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

TIABASE TIA STATUS AT BASELINE

Value Label  
.00 NO HISTORY  
1.00 DEFINITE HX  
2.00 POSSIBLE HX  
3.00 SILENT/UNREPORTED

SEASON SEASON ENROLLED

Value Label  
1.00 SUMMER  
2.00 FALL  
3.00 WINTER  
4.00 SPRING

GEND01 GENDER

Value Label  
.00 FEMALE  
1.00 MALE

MARIT01 MARITAL STATUS

Value Label  
1.00 MARRIED  
2.00 WIDOWED  
3.00 DIVORCED, SEPARATED

5.00 NEVER MARRIED

INCOME01 INCOME GROUP

Value	Label
1.00	UNDER \$5,000
2.00	\$5,000 TO \$7,999
3.00	\$8,000 TO \$11,999
4.00	\$12,000 TO \$15,999
5.00	\$16,000 TO \$24,999
6.00	\$25,000 TO \$34,999
7.00	\$35,000 TO \$49,999
8.00	OVER \$50,000

HEALT01 GENERAL HEALTH

Value	Label
1.00	EXCELLENT
2.00	VERY GOOD
3.00	GOOD
4.00	FAIR
5.00	POOR

RLHLTH01 HEALTH COMPARED TO OTHERS

Value	Label
1.00	BETTER THAN OTHERS YOUR AGE
2.00	ABOUT THE SAME AS OTHERS YOUR AGE
3.00	WORSE THAN OTHERS YOUR AGE
9.00	DON'T KNOW

LIVE03 DO YOU LIVE ALONE OR WITH OTHER PEOPLE

Value	Label
.00	LIVE ALONE
1.00	LIVE WITH OTHER UNRELATED INDIVIDUALS
4.00	LIVE WITH RELATIVES,INLAWS,OR FRIENDS
5.00	LIVE WITH SPOUSE
9.00	REFUSED TO ANSWER

SNORE ANYONE COMPLAINED ABOUT YOUR SNORING

Value	Label
.00	NO
1.00	YES
2.00	LIVE ALONE
9.00	DON'T KNOW

WGTEEN TEENAGE WT CATEGORY

Value	Label
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- 1.00 HEAVIER THAN AVERAGE
- 2.00 ABOUT AVERAGE
- 3.00 THINNER THAN AVERAGE
- 9.00 DON'T KNOW

DRIVE SEE ENOUGH TO DRIVE

- | Value | Label       |
|-------|-------------|
| .00   | NO          |
| 1.00  | YES         |
| 2.00  | DON'T DRIVE |
| 9.00  | DON'T KNOW  |

NOVARY NUMBER OVARIES REMOVED

- | Value | Label                     |
|-------|---------------------------|
| 1.00  | ONE                       |
| 2.00  | TWO                       |
| 9.00  | DON'T KNOW/NOT APPLICABLE |

WGTCH GAINED/LOST 10 + LBS

- | Value | Label                                    |
|-------|--|
| 1.00  | LOST MORE THAN 10 POUNDS                 |
| 2.00  | GAINED MORE THAN 10 POUNDS               |
| 3.00  | BOTH GAINED AND LOST MORE THAN 10 POUNDS |
| 4.00  | NO CHANGES                               |
| 9.00  | DON'T KNOW                               |

SMKAMT SMOKE AMOUNT

- | Value | Label           |
|-------|-----------------|
| 1.00  | PASSIVE SMOKER  |
| 2.00  | LIGHT SMOKER    |
| 3.00  | MODERATE SMOKER |
| 4.00  | HEAVY SMOKER    |

SKIN25 HOW OFTEN DO YOU EAT THE SKIN ON CHICKEN

- | Value | Label        |
|-------|--------------|
| 1.00  | SELDOM/NEVER |
| 2.00  | SOMETIMES    |
| 3.00  | OFTEN/ALWAYS |

FAT25 HOW OFTEN DO YOU EAT THE FAT ON MEAT

- | Value | Label        |
|-------|--------------|
| 1.00  | SELDOM/NEVER |
| 2.00  | SOMETIMES    |
| 3.00  | OFTEN/ALWAYS |

FATAD125 WHAT KIND OF FAT DO YOU ADD TO VEG,#1

Value	Label
1.00	SOFT MARGARINE
2.00	STICK MARGARINE
3.00	BUTTER
4.00	HALF BUTTER/HALF MARGAINE
5.00	LARD, FATBACK BACON FAT
6.00	DON'T ADD FAT
9.00	DON'T KNOW

FATCK125 WHAT KIND OF FAT DO YOU COOK WITH,#1

Value	Label
1.00	SOFT MARGARINE
2.00	STICK MARGARINE
3.00	BUTTER
4.00	LIQUID OIL
5.00	LARD, FATBACK BACON FAT
6.00	PAM OR NO OIL
7.00	SHORTENING
9.00	DON'T KNOW OR DON'T COOK

EXINTEN EXERCISE INTENSITY

Value	Label
.00	NO EXERCISE
1.00	LOW INTENSITY
2.00	MODERATE INTENSITY
3.00	HIGH INTENSITY

NORMFEV1 LUNG CAPACITY CATEGORY

Value	Label
.00	NORMAL
1.00	ABNORMAL

PSTENRT % STENOSIS, RIGHT,

PSTENLFT % STENOSIS, LEFT,

MAXSTEN MAX % STENOSIS

are all coded as:

Value	Label
.00	NORMAL
1.00	1-24%
2.00	25-49%
3.00	50-74%
4.00	75-99%

5.00 100%

ESTBL CALCULATED ESTROGEN USE AT BL

Value	Label
.00	NEVER
1.00	FORMER OR SELF-RPT
2.00	CURRENT MEDS

SMOKE SMOKING STATUS

Value	Label
1.00	NEVER SMOKED
2.00	FORMER SMOKER
3.00	CURRENT SMOKER

ANBLMOD ANG MODIFIED BL STATUS  
CHBLMOD CHF MODIFIED BL STATUS  
CHDBLMOD CHD BL MODIFIED STATUS  
CLBLMOD CLD MODIFIED BL STATUS  
MIBLMOD MI MODIFIED BL STATUS  
STBLMOD STK MODIFIED BL STATUS  
TIBLMOD TIA MODIFIED BL STATUS

are all coded as:

Value	Label
.00	INCIDENT
1.00	PREVALENT

ESTBLNC ESTROGEN AT BASELINE, NO CREAMS

Value	Label
.00	NEVER USED
1.00	PAST OR NO MEDS
2.00	CURRENT, MEDS

APOE ApoE type

Value	Label
1.00	(2,2)
2.00	(2,3)
3.00	(2,4)
4.00	(3,3)
5.00	(3,4)
6.00	(4,4)

DIABADA ADA DIABETIC STATUS

Value	Label
1.00	NORMAL

2.00 IMPAIRED FASTING GLUCOSE  
3.00 DIABETES

COG COGNITIVE FUNCTION CATEGORY

Value Label  
1.00 NORMAL  
2.00 MILD  
3.00 MODERATE  
4.00 SEVERE IMPAIRMENT

TAKMED06 TAKE ANY MEDICATIONS

Value Label  
.00 NO  
1.00 YES  
2.00 TOOK NO MEDICINES  
9.00 REFUSED

HYPER CALCULATED HTN STATUS

Value Label  
.00 NORMAL  
1.00 BORDERLINE  
2.00 HYPERTENSIVE

IHYPER CALCULATED ISOLATED SYSTOLIC HTN STATUS

Value Label  
.00 NORMAL  
1.00 BORDERLINE ISOLATED SYTOLIC HTN  
2.00 ISOLATED SYSTOLIC HYPERTENSION

RACE01 RACE

Value Label  
1.00 WHITE  
2.00 BLACK  
3.00 OTHER

EDUC EDUCATION

Value Label  
1.00 GRADE 8 OR LESS  
2.00 SOME HIGH SCHOOL  
3.00 HIGH SCHOOL GRAD OR GED  
4.00 TECH COLLEGE OR SOME COLLEGE  
5.00 4-YEAR COLLEGE GRAD  
6.00 GRADUATE OR PROFESSIONAL



AGE2 AGE (Baseline) IN 2-YEAR CATEGORIES

Value	Label
1.00	AGE 65-66
2.00	AGE 67-68
3.00	AGE 69-70
4.00	AGE 71-72
5.00	AGE 73-74
6.00	AGE 75-76
7.00	AGE 77-78
8.00	AGE 79-80
9.00	AGE 81-82
10.00	AGE 83-84
11.00	AGE 85-86
12.00	AGE 87-89
13.00	AGE 90+

**The following variables are all coded as:**

Value	Label
<b>0.00</b>	<b>NO</b>
<b>1.00</b>	<b>YES</b>

CHD SELF-RPT MI-ANG,CABG,ANP  
CBD SELF-RPT STROKE,TIA, CAR ENDAR  
ARTH01 ARTHRITIS  
DIAG01 EVER DIAGNOSED WITH CANCER  
BRONCH BRONCHITIS CONF BY DOCTOR  
PNEUMON PNEUMONIA DX BY DOCTOR  
EMPHYSEM EMPHYSEMA DX BY DOCTOR  
BPHI REPORTD HX OF HTN  
BPSSUR CORONARY BYPASS SURGERY  
CORART CORONARY ARTERY ANGIOPLASTY  
RHEUM DOCTOR DX RHEUMATIC/VALVE PROBS  
AFIB HAD ATRIAL FIBRILLATION  
THROMB DEEP VEIN THROMBOSIS  
CLTLUN PULMONARY EMBOLUS/BLOOD CLOTS IN LUNGS  
CIRCUL OTHER HEART/CIRC PRB  
CAROTI CAROTID ENDARTERECTOMY  
ABTLEG LEG ARTERY BYPASS  
ANEURY AORTIC ANEURYSM REPAIR  
EXTART LOW EXTREM ANGIOPLASTY  
SHTBRT SHORT BREATH IF HURRY  
DIZZYP DIZZY IN PAST 2 WKS  
FATIGP FATIGUE IN PAST 2 WKS  
WEAKP WEAKNESS IN PAST 2 WKS

ROSEIC INTERMITTENT CLAUDICATION BY ROSE QUESTIONNAIRE  
 ROSEANG ANGINA BY ROSE QUESTIONNAIRE  
 ANYONE PASSIVE SMOKING  
 SLEEPY SLEEPY IN DAYTIME  
 GROGGY GROGGY IN MORNING  
 STOPBR STOP BREATH WHEN BREATHING  
 TRSLEEP TROUBLE FALLING ASLEEP  
 WAKEUP WAKE UP AT NIGHT  
 WKERLY WAKE UP FAR TOO EARLY  
 DIET WAS DIET A MAJOR FACTOR  
 ILLNESS WAS SURGERY/ILLNESS/MEDIC A MAJOR FACTOR  
 EXER WAS EXERCISE A MAJOR FACTOR  
 TVSEE SEE WELL TO WATCH TV  
 RECOGN SEE ENOUGH TO RECOGNIZE PERSON  
 READ SEE ENOUGH TO READ NEWSPAPER  
 TELE HEAR ENOUGH TO USE PHONE  
 RADIO HEAR RADIO WELL  
 CONVER HEAR ENOUGH TO CONVERSE  
 HYSTR HYSTERECTOMY  
 OVARY OVARY REMOVED  
 PRESSM PRESENT SMOKER  
 EVERSME EVER SMOKED  
 VISPROB VISION PROBLEM  
 HEARPROB HEARING PROBLEM  
 BLEED12 BLEED OR BRUISE EASILY  
 CLOT12 DISORDER RELATED TO BLOOD CLOTTING  
 FAINT12 FAINTING SPELLS WHILE HAVING BLOOD DRAWN  
 INSUL12 TAKE INSULIN  
 OVRWT120 OBESITY > 120% IDEAL  
 OVRWT130 OBESITY > 130% IDEAL  
 DIZZY16 FEEL DIZZINESS/LIGHTHEADEDNESS/FAINTNESS  
 ORTH ORTH HYPOTN BY SYS DIA OR DIZZY  
 BAL22 DIZZINESS,LOSS OF BALANCE SCREEN  
 LOSBAL22 LOSS OF BALANCE  
 DIZZY22 DIZZY/LIGHT-HEADED WHEN STAND UP QUICKLY  
 SPIN22 SPINNING SENSATION(VERTIGO)  
 FALL22 FREQUENT FALLS  
 DIET25 ARE YOU FOLLOWING A SPECIAL DIET  
 WARFRN06 ORAL ANTICOAGULANTS  
 ASPIRIN ASPIRIN USE > 2 DAYS IN 2 WKS  
 HTNMED06 ANY HYPERTENSION MED  
 ANYDIUR ANY DIURETIC  
 ANYBETA ANY BETA BLOCKER  
 ANYVASO ANY VASO DILATOR

ANYACE ANY ACE INHIBITOR  
 CURASTHM CURRENT ASTHMA DX BY DOC  
 CHSTPN EVER HAD PAIN/DISCOMFORT IN YOUR CHEST  
 EVERASTH (EVER) ASTHMA CONF BY DOCTOR  
 VCD VENTR CONDUCT DEFECT  
 QQS MAJOR Q OR QS ABNORMALITY  
 ECGLVH LV HYPERTRPHY BY ECG  
 STT ISOLATED MAJOR ST-T  
 ECGAFIB ATRIAL FIB BY ECG  
 AVB 1ST DEGREE AV BLOCK  
 MAJABN ANY MAJOR ECG ABNORMALITY  
 MINABN ANY MINOR ECG ABNORMALITY  
 MAJMIN ANY ECG ABNORMALITY, MAJOR OR MINOR  
 QST MINOR Q/QS W/ ST-T  
 ASPR06 ASPIRIN/ASPIRIN-CONTAINING MEDICINES  
 FSHOIL06 CODLIVER OIL/OTHER FISH-OIL SUPPLEMENTS  
 ANTHST06 ANTIHISTAMINES(COLD PILLS,ALLERGY PILLS)  
 SLPILL06 SLEEPING PILLS  
 LAXATV06 LAXATIVES  
 CALC06 CALCIUM SUPPLEMENTS  
 FLUSH06 FLU SHOT IN THE LAST YEAR  
 PNEUSH06 PREVENT PNEUMONIA SHOT (PNEUMOVAX)  
 NITRO06 PRSCRIBE NITROGLYCERIN IN THE LAST YEAR  
 BETA06 BETA BLOCKERS  
 BETAD06 BETA BLOCKERS & DIURETICS  
 CCB06 ANY CALCIUM CHANNEL BLOCKER  
 ACE06 ACE INHIBITORS  
 ACED06 ACE INHIBITORS & DIURETICS  
 VASO06 VASODILATORS(INCLUDING ALPHA)  
 VASOD06 VASODILATORS & DIURETICS(INCL. ALPHAD)  
 DIURET06 ANY DIURETIC  
 DIG06 DIGITALIS  
 NTG06 NITRATES  
 ANAR1A06 CLASS 1A ANTI-ARRHYTHIMICS  
 LIPID06 ANY LIPID LOWERING MEDICATION  
 OHGA06 ORAL HYPOGLYCEMICS  
 INSULN06 INSULIN  
 ESTRGN06 ESTROGENS  
 PROGST06 PROGESTINS  
 SYMPH06 SYMPATHOMIMETIC(ADRENERGIC) AGENTS  
 TCA06 TRI-(& TETRA-)CYCLIC ANTI-DEPRESSANTS  
 MAOI06 MONOAMINE OXIDASE INHIBITORS  
 TCAP06 COMB. DRUGS--TRICYCLICS & ANTI-PSYCHOT.  
 ANTPSY06 ANTI-PSYCHOTICS

ASA06 ASPIRIN (ANTI-INFLAM AGENTS)  
 NSAID06 NON-STEROIDAL ANTI-INFLAM (NO ASPIRIN)  
 BENZOD06 BENZODIAZEPINES  
 PREMAR06 PREMARIN  
 PDEI06 PHOSPHODIESTERASE INHIBITORS  
 NTCA06 NON-TRICYCLIC ANTIDEPRESSANTS  
 WARF06 ORAL ANTICOAGULANTS  
 LOOP06 LOOP DIURETICS  
 HCTZ06 THIAZIDE DIURETICS W/O K-SPARING  
 HCTZK06 THIAZIDE DIURETICS WITH K-SPARING  
 KSPR06 POTASSIUM-SPARING AGENTS ALONE  
 KCL06 POTASSIUM SUPPLEMENTS  
 CCBIR06 ALL IMMEDIATE-RELEASE CCB  
 CCBSR06 ALL SLOW-RELEASE CCB  
 NIFIR06 IMMEDIATE-RELEASE NIFEDIPINE  
 NIFSR06 SLOW-RELEASE NIFEDIPINE  
 DIHIR06 IMMEDIATE-RELEASE DIHYDROPYRIDINES  
 AMLOD06 AMLODIPINE(LONG ACTING,INCLUDES LOTREL)  
 DIHSR06 SLOW-RELEASE DIHYDROPYRIDINES  
 VERIR06 IMMEDIATE-RELEASE VERAPAMIL  
 VERSR06 SLOW-RELEASE VERAPAMIL  
 DLTIR06 IMMEDIATE-RELEASE DILTIAZEM  
 DLTSR06 SLOW RELEASE DILTIAZEM  
 ALPHA06 ALPHA-BLOCKERS WITHOUT DIURETICS  
 ALPHAD06 ALPHA-BLOCKERS WITH DIURETICS  
 ANAR1B06 ANTI-ARRHYTHMICS, CLASS 1B  
 ANAR1C06 ANTI-ARRHYTHMICS, CLASS 1C  
 ANAR306 ANTI-ARRHYTHMICS CLASS 3  
 PVDL06 PERIPHERAL VASODILATORS  
 BASQ06 BILE-ACID SEQUESTRANTS  
 STTN06 HMG COA REDUCATACE INHIBITORS(STATINS)  
 MLPD06 MISCELLANEOUS LIPID LOWERING DRUGS  
 NIAC06 NIACIN AND NICOTINIC ACID  
 THRY06 THYROID AGENTS  
 ISTRD06 INHALED STEROIDS FOR ASTHMA  
 OSTRD06 ORAL STEROIDS  
 A2A06 ANGIOTENSIN TYPE 2 ANTAGONISTS  
 CCBT06 T-TYPE CALCIUM-CHANNEL BLOCKERS  
 SLF106 FIRST GENERATION SULFONYLUREAS  
 SLF206 SECOND GENERATION SULFONYLUREAS  
 BGND06 BIGUANIDES  
 AGDI06 ALPHA-GLUCOSIDASE INHIBITORS  
 THZD06 THIAZOLIDINEDIONES  
 ALZH06 ACETYLCHOLINE ESTERASE INHIBITORS - ALZH

PROB06 PROBUCOL  
FIBR06 FIBRINS  
H2B06 H-2 BLOCKERS  
IPRTR06 ANTICHOLINERGICS  
OTCH2B06 OTC H-2 BLOCKERS  
PPI06 PROTON PUMP INHIBITORS