

The SAS System

```

-----
FORMAT NAME: ADA00CL  LENGTH:  30  NUMBER OF VALUES:  4
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 30  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 12SEP2007:15:11:42)
-----
0|            |0|Hypoglycemia
1|            |1|Normal
2|            |2|Impaired Fasting Glucose (IFG)
3|            |3|Diabetes
-----

```

```

-----
FORMAT NAME: ADA04CL  LENGTH:  30  NUMBER OF VALUES:  3
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 30  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 12SEP2007:15:11:42)
-----
1|            |1|Normal
2|            |2|Impaired Fasting Glucose (IFG)
3|            |3|Diabetes
-----

```

```

-----
FORMAT NAME: AF0B31V  LENGTH:  15  NUMBER OF VALUES:  6
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 15  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1|            |1|A big problem
2|            |2|A small problem
3|            |3|Not a problem
7|            |7|Don't Know
8|            |8|Refused
9|            |9|Missing
-----

```

```

-----
FORMAT NAME: AF0C10V  LENGTH:  13  NUMBER OF VALUES:  9
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 13  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1|            |1|Almost never
2|            |2|Seldom
3|            |3|Sometimes
4|            |4|Often
5|            |5|Very Often
6|            |6|Constantly
7|            |7|Don't know
-----

```

```

-----
FORMAT NAME: AF0C10V  LENGTH:  13  NUMBER OF VALUES:  9
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 13  FUZZ: STD
-----
START          |END          |LABEL (CONT'D)
-----
8|            |8|Refused
9|            |9|Missing
-----

```

```

-----
FORMAT NAME: AF0C13V  LENGTH:  12  NUMBER OF VALUES:  9
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 12  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1|            |1|Very poorly
2|            |2|Poorly
3|            |3|Fair
4|            |4|Pretty well
5|            |5|Well
6|            |6|Very Well
7|            |7|Don't know
8|            |8|Refused
9|            |9|Missing
-----

```

```

-----
FORMAT NAME: AF0C14V  LENGTH:  22  NUMBER OF VALUES:  9
MIN LENGTH:  1  MAX LENGTH: 40  DEFAULT LENGTH 22  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1|            |1|Very satisfied
2|            |2|Somewhat dissatisfied
3|            |3|A little dissatisfied
4|            |4|A little satisfied
5|            |5|Somewhat satisfied
6|            |6|Very Satisfied
7|            |7|Don't Know
8|            |8|Refused
9|            |9|Missing
-----

```


The SAS System

FORMAT NAME: AFOC17V LENGTH: 17 NUMBER OF VALUES: 6 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 17 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Less than 1 year
2		2 1 to 2 years
3		3 More than 3 years
7		7 Don't Know
8		8 Refused
9		9 Missing
FORMAT NAME: AFOC21V LENGTH: 14 NUMBER OF VALUES: 9 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Less than \$20
2		2 \$20 -\$40
3		3 \$42 -\$75
4		4 \$76 -\$100
5		5 \$101 -\$250
6		6 More than \$250
7		7 Don't know
8		8 Refused
9		9 Missing
FORMAT NAME: AFOC25V LENGTH: 10 NUMBER OF VALUES: 10 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 None
2		2 1
3		3 2
4		4 3
5		5 4
6		6 5 to 9
7		7 10 or more
77		77 Don't Know
88		88 Refused
99		99 Missing

The SAS System

FORMAT NAME: AFOC26V LENGTH: 10 NUMBER OF VALUES: 7 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Never
2		2 Sometimes
3		3 Usually
4		4 Always
7		7 Don't Know
8		8 Refused
9		9 Missing
FORMAT NAME: AFOC30V LENGTH: 21 NUMBER OF VALUES: 8 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Very satisfied
2		2 Somewhat satisfied
3		3 Somewhat dissatisfied
4		4 Very dissatisfied
5		5 Not sure
7		7 Don't Know
8		8 Refused
9		9 Missing
FORMAT NAME: AFOC31V LENGTH: 15 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 A big problem
2		2 A small problem
7		7 Don't Know
8		8 Refused
9		9 Missing

The SAS System

FORMAT NAME: AFOC34V LENGTH: 20 NUMBER OF VALUES: 7 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Very confident
2		2 Somewhat confident
3		3 Not too confident
4		4 Not at all confident
7		7 Don't Know
8		8 Refused
9		9 Missing

FORMAT NAME: AFOC3AV LENGTH: 40 NUMBER OF VALUES: 10 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 40 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 Routine physical
2		2 Heart failure/fluid on lungs
3		3 Followup of heart problem(surgery/stent)
4		4 Heart murmur
5		5 chest pain/discomfort
6		6 Heart rhythm disturbance
7		7 Other (specify)
77		77 Don't Know
88		88 Refused
99		99 Missing

FORMAT NAME: AFOC3DV LENGTH: 32 NUMBER OF VALUES: 7 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 32 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13DEC2006:11:24:17)
1		1 1 Forgetfulness/trouble thinking
2		2 2 stroke
3		3 3 TIA or "little" strokes
4		4 4 Other
7		7 Don't Know
8		8 Refused
9		9 Missing

The SAS System

```

-----
FORMAT NAME: AFOC4AV LENGTH: 48 NUMBER OF VALUES: 10
MIN LENGTH: 1 MAX LENGTH: 48 DEFAULT LENGTH 48 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1 | 1| 01 Emergency for a heart attack
2 | 2| 02 Emergency for a stroke
3 | 3| 03 Follow up after heart attack or surge
4 | 4| 04 Doctors suspected disease/blockage
5 | 5| 05 Chest pain/discomfort
6 | 6| 06 Leg pain with walking
7 | 7| 07 other (specify)
77 | 77| Don't Know
88 | 88| Refused
99 | 99| Missing
-----

```

```

-----
FORMAT NAME: AFOC6BV LENGTH: 17 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 17 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1 | 1| 1 Cancer
2 | 2| 2 Heart Attack
3 | 3| 3 stroke
4 | 4| 4 Other (Specify)
7 | 7| 7 Unknown
-----

```

```

-----
FORMAT NAME: AFOC6V LENGTH: 9 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1 | 1| 1 Mother
2 | 2| 2 Father
3 | 3| 3 Sibling
4 | 4| 4 Other
-----

```

```

-----
FORMAT NAME: AFOC8BV LENGTH: 21 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 13DEC2006:11:24:17)
-----
1 | 1| 1 High blood pressure
-----

```

```

-----
FORMAT NAME: AFOC8BV LENGTH: 21 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: STD
-----
START |END | LABEL (CONT'D)
-----
2 | 2| 2 Stroke
3 | 3| 3 Heart Disease
4 | 4| 4 Diabetes
5 | 5| 5 Cancer
7 | 7| 7 Other (Specify)
-----

```

```

-----
FORMAT NAME: AGEGRPV LENGTH: 8 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 8 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 12JUL2005:10:42:49)
-----
1 | 1| 21 - 34
2 | 2| 35 - 44
3 | 3| 45 - 64
4 | 4| 65 plus
-----

```

```

-----
FORMAT NAME: ALC1C LENGTH: 27 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 28JUL2006:11:12:33)
-----
0 | 0| Abstainer or < 1 drink/week
1 | 1| 1-7 drinks per week
2 | 2| 8-14 drinks per week
3 | 3| > 14 drinks/week
-----

```

```

-----
FORMAT NAME: ALC2C LENGTH: 55 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 55 DEFAULT LENGTH 55 FUZZ: STD
-----
START |END | LABEL (VER. V7|V8 28JUL2006:11:12:33)
-----
-----

```

0	0	Virtual non-drinker (Abstainer or 0 drin
1	1	<=2 drinks for men and <=1 drinks for wo
2	2	> 2 drinks for men and > 1 for women and

The SAS System

FORMAT NAME: AWARE LENGTH: 7 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: STD		
START	END	LABEL (VER. V7 V8 02JUN2005:08:49:40)
0		0 Unaware
1		1 Aware
99		99 Unknown

FORMAT NAME: BMIGRPV LENGTH: 8 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 8 FUZZ: STD		
START	END	LABEL (VER. V7 V8 16JUL2006:21:13:25)
0		0 < 25
1		1 25 - 30
2		2 >=30

FORMAT NAME: BPMED LENGTH: 9 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: STD		
START	END	LABEL (VER. V7 V8 23FEB2006:09:58:33)
0		0 Untreated
1		1 Treated
99		99 Unknown

FORMAT NAME: CESAR1V LENGTH: 59 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 59 DEFAULT LENGTH 59 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
1		1 1. Rarely or None of the time (Less than
2		2 2. Some or Little of the time (1-2 days)
3		3 3. Occasionally or a Moderate Amount of
4		4 4. Most or All of the Time (5-7 days)

The SAS System

```

-----
          FORMAT NAME: CNTR      LENGTH:   15  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  15  FUZZ: STD
-----
START      |END      |LABEL (VER. V7|V8  09FEB2004:12:48:17)
-----
LOW        |HIGH     |00009          P  F  M1
**OTHER**  |**OTHER**|NA             N  P  F  M0
-----

```

```

-----
          FORMAT NAME: CNTRA     LENGTH:    8  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   8  FUZZ: STD
-----
START      |END      |LABEL (VER. V7|V8  30SEP2004:14:41:03)
-----
LOW        |HIGH     |00009          P  F  M1
**OTHER**  |**OTHER**|              N  P  F  M0
-----

```

```

-----
          FORMAT NAME: COFELV    LENGTH:    3  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   3  FUZZ: STD
-----
START      |END      |LABEL (VER. V7|V8  17APR2006:10:02:29)
-----
          1 |          |1|Yes
          2 |          |2|No
-----

```

```

-----
          FORMAT NAME: COMMERCE  LENGTH:    3  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   3  FUZZ: STD
-----
START      |END      |LABEL (VER. V7|V8  10SEP2007:19:27:29)
-----
          0 |          |0|No
          1 |          |1|Yes
-----

```

```

-----
          FORMAT NAME: CONTROL   LENGTH:   12  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  12  FUZZ: STD
-----
START      |END      |LABEL (VER. V7|V8  02JUN2005:08:49:40)
-----
          0 |          |0|Uncontrolled
          1 |          |1|Controlled
-----

```

The SAS System

FORMAT NAME: CSIA1RV LENGTH: 16 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
1		1 1. Never
2		2 2. Seldom
3		3 3. Sometimes
4		4 4. Often
5		5 5. Almost Always

FORMAT NAME: CTBOOLV LENGTH: 3 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
0		0 No
1		1 Yes

FORMAT NAME: CTPGRPV LENGTH: 10 NUMBER OF VALUES: 9 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
-4		-4 Oracle
-1		-1 Obsolete
0		0 Internal
1		1 Admin
2		2 Manage
5		5 Enter
6		6 Design
7		7 Retrieve
8		8 Lab Loader

FORMAT NAME: CTQTV LENGTH: 12 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
1		1 QBF
2		2 Ad Hoc Query
4		4 SQL

The SAS System

```

-----
          FORMAT NAME: DBTYPE   LENGTH:   22  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  22  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  18MAY2006:10:10:03)
-----
          0 |          0 | Oral Anti-Diabetic Med
          1 |          1 | Insulin Med
-----

```

```

-----
          FORMAT NAME: DIABF   LENGTH:   40  NUMBER OF VALUES:   3
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  40  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  13APR2004:15:41:27)
-----
          0 |          0 | Normal
          1 |          1 | Pre-diabetes or impaired fasting glucose
          2 |          2 | Diabetes
-----

```

```

-----
          FORMAT NAME: DIFHC   LENGTH:    8  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   8  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  20DEC2006:16:08:59)
-----
          0 |          0 | Not hard
          1 |          1 | Hard
-----

```

```

-----
          FORMAT NAME: DNA     LENGTH:   24  NUMBER OF VALUES:   3
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  24  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  10SEP2007:19:27:29)
-----
          0 |          0 | No
          1 |          1 | DNA only
          2 |          2 | DNA and cryoperservation
-----

```

```

-----
          FORMAT NAME: DNT     LENGTH:    3  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   3  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  20DEC2006:16:08:59)
-----
          0 |          0 | No
-----

```

```

-----
          FORMAT NAME: DNT     LENGTH:    3  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   3  FUZZ: STD
-----
START          |END          |LABEL (CONT'D)
-----
          1 |          1 | Yes
-----

```

```

-----
          FORMAT NAME: DROHC   LENGTH:   14  NUMBER OF VALUES:   2
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  14  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  20DEC2006:16:08:59)
-----
          0 |          0 | Other
          1 |          1 | Doctors office
-----

```

```

-----
          FORMAT NAME: ED1L    LENGTH:   51  NUMBER OF VALUES:   6
          MIN LENGTH:   1  MAX LENGTH:  51  DEFAULT LENGTH  51  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  06APR2006:13:30:39)
-----
          1 |          1 | Less than High school
          2 |          2 | High school/GED
          3 |          3 | Some or completed vocational school or s
          4 |          4 | Associate degreeer
          5 |          5 | Bachelor degree
          6 |          6 | Post-college
-----

```

```

-----
          FORMAT NAME: ED2L    LENGTH:   26  NUMBER OF VALUES:   4
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  26  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  06APR2006:13:30:39)
-----
          1 |          1 | Less than High school
          2 |          2 | High school/GED
          3 |          3 | > HS but < Bachelor degree
          4 |          4 | Bachelor degree or higher
-----

```



The SAS System

FORMAT NAME: ED3L LENGTH: 35 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 35 FUZZ: STD		
START	END	LABEL (VER. V7 V8 06APR2006:13:30:39)
1		1 Less than High school
2		2 High school/GED or Some College
3		3 College/associate degree or higher

FORMAT NAME: EDU LENGTH: 27 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: STD		
START	END	LABEL (VER. V7 V8 02JUN2005:08:49:40)
1		1 Less than High school
2		2 High school or some College
3		3 College degree or higher

FORMAT NAME: EDUCF LENGTH: 38 NUMBER OF VALUES: 6 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 38 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13APR2004:15:41:27)
1		1 Grade School or 0 years education
2		2 High School, but no degree
3		3 High School graduate
4		4 Vocational School
5		5 College
6		6 Graduate School or Professional School

FORMAT NAME: EDUGRPV LENGTH: 20 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12JUL2005:10:42:49)
0		0 < HS
1		1 HS GRAD-Some College
2		2 College or Better

The SAS System

FORMAT NAME: EPITEST LENGTH: 43 NUMBER OF VALUES: 6		
MIN LENGTH: 1 MAX LENGTH: 43 DEFAULT LENGTH 43 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:19:27:29)
0		0 Missing consent (exlcude all data)
1		1 No testing for diseases
2		2 LAB data cannot be used
3		3 CVD+ analyses only
4		4 LAB data can be used for CVD+ analyses O
5		5 No restrictions

FORMAT NAME: GENDERV LENGTH: 6 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: STD		
START	END	LABEL (VER. V7 V8 27FEB2006:10:34:23)
0		0 Female
1		1 Male

FORMAT NAME: GENETICS LENGTH: 81 NUMBER OF VALUES: 9		
MIN LENGTH: 1 MAX LENGTH: 81 DEFAULT LENGTH 81 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:19:27:29)
0		0 No
1		1 Genotyped and studied only by JHS resear
2		2 Genotyped & cryopreserved and studied on
3		3 Genotyped and studied by JHS and other r
4		4 Genotyped & cryopreserved and studied by
5		5 Genotyped and studied only by JHS resear
6		6 Genotyped & cryopreserved and studied on
7		7 Genotyped and studied by JHS and other r
8		8 Genotyped/cryopreserved and studied by J

FORMAT NAME: GENSTAT LENGTH: 23 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: STD		
START	END	LABEL (VER. V7 V8 23OCT2006:11:59:14)
0		0 Absent
1		1 Absent per Self-Report
2		2 Present per Self-Report

FORMAT NAME: GENSTAT LENGTH: 23 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: STD		
START	END	LABEL (CONT'D)
3		3 Present

FORMAT NAME: GIC LENGTH: 101 NUMBER OF VALUES: 7		
MIN LENGTH: 1 MAX LENGTH: 101 DEFAULT LENGTH 101 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:19:27:29)
0		0 No
1		1 Genotyped and studied only by JHS resear
2		2 Genotyped and studied by JHS and other r
3		3 Genotyped and studied by JHS researchers
4		4 Genotyped and studied only by JHS resear
5		5 Genotyped and studied by JHS and other r
6		6 Genotyped and studied by JHS researchers

FORMAT NAME: HCAA LENGTH: 15 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: STD		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
1		1 Not hard at all
2		2 Not too hard
3		3 Fairly hard
4		4 Very hard

FORMAT NAME: HCL LENGTH: 7 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: STD		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
0		0 Absent

	1	1 Present	

The SAS System

FORMAT NAME: HDL3CL LENGTH: 6 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12SEP2007:14:02:59)
1		1 Low
2		2 Normal
3		3 High
FORMAT NAME: HHYN LENGTH: 3 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: STD		
START	END	LABEL (VER. V7 V8 19FEB2002:15:18:12)
0		0 No
1		1 Yes
FORMAT NAME: HSTGP LENGTH: 4 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 4 FUZZ: STD		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
0		0 Poor
1		1 Good
FORMAT NAME: HTN LENGTH: 12 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:17:26:07)
0		0 Normotensive
1		1 Hypertensive

The SAS System

START	END	LABEL (VER. V7 V8 13APR2004:15:41:27)
0		0 Non Hypertensive
1		1 Hypertensive

START	END	LABEL (VER. V7 V8 12DEC2006:15:15:59)
1		1 Poor
2		2 Lower-middle
3		3 Upper-middle
4		4 Affluent

START	END	LABEL (VER. V7 V8 02JUN2005:08:49:40)
1		1 Low
2		2 Medium
3		3 High
99		99 Unknown

START	END	LABEL (VER. V7 V8 12JUL2005:10:42:49)
0		0 Low
1		1 Middle
2		2 High

The SAS System

FORMAT NAME: INCV LENGTH: 12 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: STD		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
1		1 Low
2		2 Lower-Middle
3		3 Upper-Middle
4		4 Affluent

FORMAT NAME: ISLAR1V LENGTH: 19 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
1		1 1. Definitely True
2		2 2. Probably True
3		3 3. Probably False
4		4 4. Definitely False

FORMAT NAME: JH_COHTV LENGTH: 27 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: STD		
START	END	LABEL (VER. V7 V8 14JAN2005:17:12:30)
0		0 Eligible for Analysis
1		1 Ineligible Due to Age
2		2 Ineligible Due Family Study

FORMAT NAME: JNC6CL LENGTH: 22 NUMBER OF VALUES: 6 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:17:26:07)
0		0 Optimal
1		1 Normal
2		2 High-Normal
3		3 Hypertension Stage I
4		4 Hypertension Stage II
5		5 Hypertension Stage III

The SAS System

FORMAT NAME: JNC7CL LENGTH: 21 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:17:26:07)
0		0 Normal
1		1 Pre-Hypertension
2		2 Hypertension Stage I
3		3 Hypertension Stage II

FORMAT NAME: LDL3CL LENGTH: 18 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12SEP2007:14:02:59)
1		1 Optimal
2		2 Near/Above Optimal
3		3 Borderline High
4		4 High
5		5 Very High

FORMAT NAME: LPPFAST LENGTH: 24 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12SEP2007:14:02:59)
0		0 Non-fasted
1		1 Fasted (8 or more hours)

FORMAT NAME: MED LENGTH: 9 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12SEP2007:15:11:42)
0		0 Untreated
1		1 Treated

The SAS System

```

-----
FORMAT NAME: MEDCT   LENGTH: 122  NUMBER OF VALUES: 4
MIN LENGTH: 1  MAX LENGTH: 122  DEFAULT LENGTH 122  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 10SEP2007:18:45:26)
-----
0|            |0|No medication data
1|            |1|There are listed medications and the inf
2|            |2|Participant reported that no medication
99|           |99|Medication accountability is incomplete
-----

```

```

-----
FORMAT NAME: MEDTYPE LENGTH: 16  NUMBER OF VALUES: 3
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 16  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 12SEP2007:15:11:42)
-----
0|            |0|Oral Only
1|            |1|Insulin Only
2|            |2|Insulin and Oral
-----

```

```

-----
FORMAT NAME: MISSMI  LENGTH: 7  NUMBER OF VALUES: 2
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 7  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 16JUL2006:20:43:29)
-----
1|            |1|No PFHA
2|            |2|
-----

```

```

-----
FORMAT NAME: OCCV    LENGTH: 20  NUMBER OF VALUES: 13
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 20  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 21DEC2006:11:27:57)
-----
1|            |1|Management
2|            |2|Service
3|            |3|Sales
4|            |4|Farming
5|            |5|Construction
6|            |6|Production
7|            |7|Military
8|            |8|Employed Temporarily
9|            |9|Sick
10|           |10|Unemployed
11|           |11|Homemaker
-----

```

```

-----
FORMAT NAME: OCCV    LENGTH: 20  NUMBER OF VALUES: 13
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 20  FUZZ: STD
-----
START          |END          |LABEL (CONT'D)
-----
12|           |12|Retired
13|           |13|Student
-----

```

```

-----
FORMAT NAME: PGRADEV LENGTH: 41  NUMBER OF VALUES: 5
MIN LENGTH: 1  MAX LENGTH: 41  DEFAULT LENGTH 41  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 20OCT2006:08:32:33)
-----
0|            |0|Negative, no fluorescence(NEG)
1|            |1|1+, definite, but dim fluorescence(POS)
2|            |2|2+, moderate to intense fluorescence(POS)
3|            |3|3+, moderate to intense fluorescence(POS)
4|            |4|4+, moderate to intense fluorescence(POS)
-----

```

```

-----
FORMAT NAME: PRVHC   LENGTH: 3  NUMBER OF VALUES: 2
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 3  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 20DEC2006:16:08:59)
-----
0|            |0|No
1|            |1|Yes
-----

```

```

-----
FORMAT NAME: RPFHAV  LENGTH: 14  NUMBER OF VALUES: 2
MIN LENGTH: 1  MAX LENGTH: 40  DEFAULT LENGTH 14  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8 12JUL2005:10:42:49)
-----
0|            |0|Fair_Poor
1|            |1|Excellent_Good
-----

```


The SAS System

FORMAT NAME: SEX LENGTH: 6 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: STD		
START	END	LABEL (VER. V7 V8 03MAY2006:17:09:46)
0		0 Male
1		1 Female

FORMAT NAME: SMKCATF LENGTH: 15 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: STD		
START	END	LABEL (VER. V7 V8 13APR2004:15:41:27)
0		0 Non Smoker
1		1 Previous Smoker
2		2 Current Smoker

FORMAT NAME: SMKV LENGTH: 14 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: STD		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
0		0 Never Smoked
1		1 Former Smoker
2		2 Current Smoker

FORMAT NAME: SMPV LENGTH: 13 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10NOV2004:16:02:44)
0		0 Chemistry
1		1 Urine
2		2 24 Hour Urine
3		3 Spot Urine

The SAS System

```

-----
          FORMAT NAME: STATUS   LENGTH:    7  NUMBER OF VALUES:    2
          MIN LENGTH:  1  MAX LENGTH:  40  DEFAULT LENGTH  7  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  12SEP2007:15:11:42)
-----
          0 |          0 |Absent
          1 |          1 |Present
-----

```

```

-----
          FORMAT NAME: STUDY    LENGTH:   27  NUMBER OF VALUES:    3
          MIN LENGTH:  1  MAX LENGTH:  40  DEFAULT LENGTH  27  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  10SEP2007:19:27:29)
-----
          0 |          0 |No
          1 |          1 |JHS investigators only
          2 |          2 |JHS and other investigators
-----

```

```

-----
          FORMAT NAME: STXAR1V  LENGTH:   16  NUMBER OF VALUES:    4
          MIN LENGTH:  1  MAX LENGTH:  40  DEFAULT LENGTH  16  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  25FEB2002:11:03:24)
-----
          1 |          1 |1. Almost Never
          2 |          2 |2. Sometimes
          3 |          3 |3. Often
          4 |          4 |4. Almost Always
-----

```

```

-----
          FORMAT NAME: TCL3CL   LENGTH:   18  NUMBER OF VALUES:    3
          MIN LENGTH:  1  MAX LENGTH:  40  DEFAULT LENGTH  18  FUZZ: STD
-----
START          |END          |LABEL (VER. V7|V8  12SEP2007:14:02:59)
-----
          1 |          1 |1 Desirable (normal)
          2 |          2 |2 Borderline High
          3 |          3 |3 High
-----

```

The SAS System

FORMAT NAME: TEST LENGTH: 9 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:19:27:29)
0		0 No
1		1 CVD+
2		2 All Major
FORMAT NAME: TRG3CL LENGTH: 15 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: STD		
START	END	LABEL (VER. V7 V8 12SEP2007:14:02:59)
1		1 Normal
2		2 Borderline High
3		3 High
4		4 Very High
FORMAT NAME: URSPLV LENGTH: 13 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25JAN2005:14:01:24)
0		0 Spot Urine
1		1 24 Hour Urine
FORMAT NAME: USMPLV LENGTH: 9 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25JAN2005:14:01:24)
0		0 Urine
1		1 Chemistry

The SAS System

FORMAT NAME: WSIAR1V LENGTH: 23 NUMBER OF VALUES: 8 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: STD		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
0		0 0. Did Not Happen
1		1 1. Not Stressful
2		2 2. Slightly Stressful
3		3 3. Mildly Stressful
4		4 4. Moderately Stressful
5		5 5. Stressful
6		6 6. Very Stressful
7		7 7. Extremely Stressful
FORMAT NAME: YN LENGTH: 3 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: STD		
START	END	LABEL (VER. V7 V8 10SEP2007:19:27:29)
0		0 No
1		1 Yes
FORMAT NAME: \$ABBA3AV LENGTH: 5 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
L	L	Left
R	R	Right
FORMAT NAME: \$ABPA5V LENGTH: 25 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 25 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
A	A	A. Very comfortable
B	B	B. Somewhat comfortable
C	C	C. Somewhat uncomfortable
D	D	D. Very uncomfortable
E	E	E. Not sure

The SAS System

FORMAT NAME: \$ADRA1V LENGTH: 39 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 39 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
N	N	No
S	S	Stopped drinking more than one year ago
Y	Y	Yes
FORMAT NAME: \$ADRA2V LENGTH: 5 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
M	M	Month
W	W	Week
Y	Y	Year
FORMAT NAME: \$ADRA4V LENGTH: 26 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 26 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
B	B	Beer
L	L	Liquor
N	N	No preference or can't say
W	W	Wine
FORMAT NAME: \$ADRA7V LENGTH: 20 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
A	A	A. 1 or 2 times
B	B	B. 3-10 times
C	C	C. 11-99 times
D	D	D. 100 or more times

The SAS System

FORMAT NAME: \$AF1A13V LENGTH: 32 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 32 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:17)
A	A	A. Parents died
B	B	B. Parents divorced or separated
C	C	C. Other reason
D	D	D. Don't know
R	R	R. Refused

FORMAT NAME: \$AF1A14V LENGTH: 47 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 47 DEFAULT LENGTH 47 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
D	D	Does not know
N	N	No
T	T	There was no father/male caretaker in ho
Y	Y	Yes

FORMAT NAME: \$AF1A16V LENGTH: 49 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 49 DEFAULT LENGTH 49 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
D	D	Does not know
N	N	No
T	T	There was no mother/female caretaker in
Y	Y	Yes

FORMAT NAME: \$AF1A18V LENGTH: 32 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 32 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
B	B	B. Own or buying
O	O	O. Some other living arrangement
R	R	R. Pay rent
U	U	U. Unsure

The SAS System

FORMAT NAME: \$AF2A10V LENGTH: 44 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 44 DEFAULT LENGTH 44 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Actually laid off
B	B	B. Constantly faced with job loss or lay
C	C	C. Faced this possibility more than once
D	D	D. Faced this possibility once
E	E	E. Never faced with job loss or lay off

FORMAT NAME: \$AF2A11V LENGTH: 34 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Very likely
B	B	B. Somewhat likely
C	C	C. Not too likely
D	D	D. Not at all likely
E	E	E. You don't care to keep your job

FORMAT NAME: \$AF2A12V LENGTH: 12 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Very good
B	B	B. Good
C	C	C. Fair
D	D	D. Poor

FORMAT NAME: \$AF2A19V LENGTH: 9 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Top
B	B	B. Upper
C	C	C. Middle
D	D	D. Lower

The SAS System

FORMAT NAME: \$AF2A21V LENGTH: 28 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 28 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
B	B	B. Black
O	O	O. Another ethnicity or race
W	W	W. White

FORMAT NAME: \$AF2A23V LENGTH: 34 NUMBER OF VALUES: 6		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. All Black
B	B	B. Mostly Black
C	C	C. About half Black and half White
D	D	D. Mostly White
E	E	E. All White
F	F	F. Other

FORMAT NAME: \$AF2A7V LENGTH: 13 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Homemaking
B	B	B. Employed
C	C	C. Unemployed
D	D	D. Retired

FORMAT NAME: \$AF2A9V LENGTH: 15 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Satisfied
B	B	B. Dissatisfied
C	C	C. Neither

The SAS System

FORMAT NAME: \$AF2AR1V LENGTH: 21 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. A lot like me
B	B	B. Somewhat like me
C	C	C. A little like me
D	D	D. Not at all like me

FORMAT NAME: \$AF2ARAV LENGTH: 20 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Strongly Agree
B	B	B. Somewhat Agree
C	C	C. Somewhat Disagree
D	D	D. Strongly Disagree

FORMAT NAME: \$AF3AR1V LENGTH: 19 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Completely True
B	B	B. Somewhat True
C	C	C. Somewhat False
D	D	D. Completely False

FORMAT NAME: \$AF3ARAV LENGTH: 20 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Strongly Agree
B	B	B. Agree
C	C	C. Disagree
D	D	D. Strongly Disagree

The SAS System

```

-----
FORMAT NAME: $AF3ARBV LENGTH: 10 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
D              |D            |Don't Know
N              |N            |Never
O              |O            |Often
R              |R            |Rarely
S              |S            |Sometimes

```

```

-----
FORMAT NAME: $AF3ARCV LENGTH: 24 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
M              |M            |Minor Problem
N              |N            |Not Really a Problem
S              |S            |Somewhat Serious Problem
V              |V            |Very Serious Problem

```

```

-----
FORMAT NAME: $AFOA4V LENGTH: 18 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
A              |A            |A. None
B              |B            |B. Very little
C              |C            |C. Mild stress
D              |D            |D. Moderate stress
E              |E            |E. A lot of stress
F              |F            |F. Extreme stress

```

```

-----
FORMAT NAME: $AFOA8V LENGTH: 14 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
A              |A            |A. Very poorly
B              |B            |B. Poorly
C              |C            |C. Fair
D              |D            |D. Pretty well
E              |E            |E. Well

```

```

-----
FORMAT NAME: $AFOA8V LENGTH: 14 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: 0

```

```

START          |END          |LABEL (CONT'D)
-----
F              |F            |F. Very well

```

```

-----
FORMAT NAME: $AFOA9V LENGTH: 24 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
A              |A            |A. Very dissatisfied
B              |B            |B. Somewhat dissatisfied
C              |C            |C. A little dissatisfied
D              |D            |D. A little satisfied
E              |E            |E. Somewhat satisfied
F              |F            |F. Very satisfied

```

```

-----
FORMAT NAME: $AFOAR5V LENGTH: 15 NUMBER OF VALUES: 6
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----
A              |A            |A. Almost never
B              |B            |B. Seldom
C              |C            |C. Sometimes
D              |D            |D. Often
E              |E            |E. Very often
F              |F            |F. Constantly

```

```

-----
FORMAT NAME: $AFUA13V LENGTH: 5 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0

```

```

START          |END          |LABEL (VER. V7|V8 25FEB2002:11:03:18)
-----

```

B	B	Both
L	L	Left
R	R	Right

The SAS System

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
FORMAT NAME: \$AFUA26V LENGTH: 17 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 17 FUZZ: 0		
A	A	A. Not Applicable
N	N	N. No
Y	Y	Y. Yes
FORMAT NAME: \$AFUA2V LENGTH: 24 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0		
C	C	C. Contacted and alive
D	D	D. Reported deceased
F	F	F. Contacted and refused
R	R	R. Reported alive
U	U	U. Unknown
FORMAT NAME: \$AFUA31V LENGTH: 13 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
D	D	Divorced
M	M	Married
N	N	Never married
S	S	Separated
W	W	Widowed
FORMAT NAME: \$AFUA3AV LENGTH: 21 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		
A	A	A. Phone
B	B	B. Personal Interview
C	C	C. Letter

The SAS System

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
FORMAT NAME: \$AFUA3BV LENGTH: 33 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 33 FUZZ: 0		
D	D	D. Relative, spouse, acquaintance
E	E	E. Employer information
F	F	F. Other
FORMAT NAME: \$AFUA3CV LENGTH: 33 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 33 FUZZ: 0		
G	G	G. Relative, spouse, acquaintance
H	H	H. Surveillance
I	I	I. Other (Historical Death Index)
FORMAT NAME: \$AFUA6V LENGTH: 9 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
E	E	Excellent
F	F	Fair
G	G	Good
P	P	Poor
FORMAT NAME: \$AFUAAV LENGTH: 13 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
A	A	A. Homemaking
B	B	B. Employed
C	C	C. Unemployed
D	D	D. Retired

The SAS System

FORMAT NAME: \$AFUABV LENGTH: 54 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 54 DEFAULT LENGTH 54 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:18)
A	A	A. Employed at a job for pay, either full
B	B	B. Employed, but temporarily away from r

FORMAT NAME: \$AFUACV LENGTH: 35 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 35 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	A. Unemployed, looking for work
B	B	B. Unemployed, not looking for work

FORMAT NAME: \$AFUADV LENGTH: 56 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 56 DEFAULT LENGTH 56 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	A. Retired from my usual occupation and
B	B	B. Retired from my usual occupation, but

FORMAT NAME: \$AFUAR7V LENGTH: 7 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
N	N	No
U	U	Unknown
Y	Y	Yes

The SAS System

```

-----
FORMAT NAME: $AFUARAV LENGTH: 61 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 61 DEFAULT LENGTH 61 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:19)
-----
H |H |H. Hospitalization reported
N |N |N. Hospitalization fully sought by Surve
-----

```

```

-----
FORMAT NAME: $AGEGRPV LENGTH: 8 NUMBER OF VALUES: 8
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 8 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 06MAY2004:11:10:08)
-----
0 |0 |21 - 34
1 |1 |35 - 44
2 |2 |45 - 54
3 |3 |55 - 64
4 |4 |65 - 74
5 |5 |75 - 84
6 |6 |over 85
U |U |under 21
-----

```

```

-----
FORMAT NAME: $ARCARCV LENGTH: 63 NUMBER OF VALUES: 23
MIN LENGTH: 1 MAX LENGTH: 63 DEFAULT LENGTH 63 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 12MAY2004:15:03:45)
-----
A |A |A.AFU letter sent
B |B |B.No action taken
C |C |C.No answer
D |D |D.Busy signal
E |E |E.Answering machine
F |F |F.Privacy block
G |G |G.Disconnected/Non-working number
H |H |H.Recording/#change
I |I |I.Participant does not live here/unknown
J |J |J.Participant lived here,but moved perma
K |K |K.Tracing
L |L |L.Physically/mentally incompetent
M |M |M.Language barrier
N |N |N.Contacted,interview complete
O |O |O.Contacted,interview partially complete
P |P |P.Contacted,interview refused
Q |Q |Q.Reported alive, will continue to attem
R |R |R.Reported alive,contact not possible th
S |S |S.Reported deceased
-----

```

```

-----
FORMAT NAME: $ARCARCV LENGTH: 63 NUMBER OF VALUES: 23
MIN LENGTH: 1 MAX LENGTH: 63 DEFAULT LENGTH 63 FUZZ: 0
-----
START |END |LABEL (CONT'D)
-----
T |T |T.Unknown
U |U |U.Does not want furthur contact
V |V |V.Other
W |W |W.ARIC AFU
-----

```

```

-----
FORMAT NAME: $BAPA17V LENGTH: 33 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 33 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:19)
-----
A |A |A. Dialysis graft
B |B |B. Mastectomy on nondominant side
C |C |C. Infection
D |D |D. Other (specify)
-----

```

```

-----
FORMAT NAME: $BAPA19V LENGTH: 29 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 29 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:19)
-----
A |A |A. Exceeded maximum cuff size
B |B |B. Known atrial fibrillation
C |C |C. Unable to correlate
D |D |D. Refusal (specify)
E |E |E. Other (specify)
-----

```

```

-----
FORMAT NAME: $BAPA22V LENGTH: 20 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:19)
-----
-----

```

C	C	Clinic pick-up	
P	P	Participant delivery	

The SAS System

FORMAT NAME: \$BAPA7V LENGTH: 30 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 30 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	A. Small adult (17-26cm)
B	B	B. Standard adult (24-32cm)
C	C	C. Large adult (32-42cm)
D	D	D. Extra large adult (38-50cm)
FORMAT NAME: \$BAPAR9V LENGTH: 6 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	Accept
R	R	Reject
FORMAT NAME: \$CHOAR1V LENGTH: 5 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
F	F	False
T	T	True
FORMAT NAME: \$CLAA12V LENGTH: 7 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
P	P	Pending
R	R	Refused
S	S	Set

The SAS System

FORMAT NAME: \$CLAA14V LENGTH: 37 NUMBER OF VALUES: 6 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 37 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	A. Language barrier
B	B	B. Physically unable to attend clinic
C	C	C. Doesn't want blood drawn
D	D	D. Doesn't want to take time off work
E	E	E. Other refusal
F	F	F. Other

FORMAT NAME: \$CLAA8V LENGTH: 16 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
A	A	A. JHS Volunteer
B	B	B. Taxi
C	C	C. Other

FORMAT NAME: \$CONA33V LENGTH: 50 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 50 DEFAULT LENGTH 50 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
C	C	C. Participant will bring information to
O	O	O. Complete physician contact informatio
P	P	P. Participant to provide at 24-hour pic
R	R	R. Refusal or no health care provider

FORMAT NAME: \$CONA35V LENGTH: 18 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
N	N	Nurse practitioner
O	O	Other
P	P	Physician

The SAS System

FORMAT NAME: \$CTAUDTV LENGTH: 12 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
ENTRY	ENTRY	ENTRY
MERGE	MERGE	MERGE
VALIDATION	VALIDATION	VALIDATION
VALIDITY	VALIDITY	VALIDITY
VERIFICATION	VERIFICATION	VERIFICATION
FORMAT NAME: \$CTLLOCV LENGTH: 6 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:19)
DATA	DATA	DATA
UPDATE	UPDATE	UPDATE
FORMAT NAME: \$CTQSRCV LENGTH: 6 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 6 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
ALL	ALL	ALL
DATA	DATA	DATA
UPDATE	UPDATE	UPDATE
FORMAT NAME: \$CTSAUDV LENGTH: 12 NUMBER OF VALUES: 0 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

The SAS System

```

-----
          FORMAT NAME: $CTSRCMV LENGTH:   11  NUMBER OF VALUES:   1
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  11  FUZZ:       0
-----
START          |END          |LABEL (VER. V7|V8  25FEB2002:11:03:20)
-----
Unspecified   |Unspecified  |Unspecified
-----

```

```

-----
          FORMAT NAME: $CTTHSTV LENGTH:   8  NUMBER OF VALUES:   3
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   8  FUZZ:       0
-----
START          |END          |LABEL (VER. V7|V8  25FEB2002:11:03:20)
-----
CONTAINS      |CONTAINS     |Contains
EXACT         |EXACT        |Exact
FILTER        |FILTER       |Filter
-----

```

```

-----
          FORMAT NAME: $CTTHVWV LENGTH:   9  NUMBER OF VALUES:   3
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   9  FUZZ:       0
-----
START          |END          |LABEL (VER. V7|V8  25FEB2002:11:03:20)
-----
STOPWORDS     |STOPWORDS    |STOPWORDS
SYNONYMS      |SYNONYMS     |SYNONYMS
TERMS         |TERMS        |TERMS
-----

```

```

-----
          FORMAT NAME: $DATE1F LENGTH:   9  NUMBER OF VALUES:  44
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   9  FUZZ:       0
-----
START          |END          |LABEL (VER. V7|V8  09FEB2004:12:48:17)
-----
.1             |.1           |Sep 00
.2             |.2           |Oct 00
.3             |.3           |Nov 00
.4             |.4           |Dec 00
.5             |.5           |Jan 01
.6             |.6           |Feb 01
.7             |.7           |Mar 01
.8             |.8           |Apr 01
.9             |.9           |May 01
10            |10           |Jun 01
11            |11           |Jul 01
12            |12           |Aug 01
13            |13           |Sep 01
-----

```

```

-----
          FORMAT NAME: $DATE1F LENGTH:   9  NUMBER OF VALUES:  44
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH   9  FUZZ:       0
-----
START          |END          |LABEL (CONT'D)
-----
14            |14           |Oct 01
15            |15           |Nov 01
16            |16           |Dec 01
17            |17           |Jan 02
18            |18           |Feb 02
19            |19           |Mar 02
20            |20           |Apr 02
21            |21           |May 02
22            |22           |Jun 02
23            |23           |Jul 02
24            |24           |Aug 02
25            |25           |Sep 02
26            |26           |Oct 02
27            |27           |Nov 02
28            |28           |Dec 02
29            |29           |Jan 03
30            |30           |Feb 03
31            |31           |Mar 03
32            |32           |Apr 03
33            |33           |May 03
34            |34           |Jun 03
35            |35           |Jul 03
36            |36           |Aug 03
37            |37           |Sep 03
38            |38           |Oct 03
39            |39           |Nov 03
40            |40           |Dec 03
41            |41           |Jan 04
42            |42           |Feb 04
43            |43           |Mar 04
44            |44           |Total
-----

```

```

-----
          FORMAT NAME: $DATEF LENGTH:  21  NUMBER OF VALUES:  59
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH  21  FUZZ:       0
-----
START          |END          |LABEL (VER. V7|V8  09FEB2004:12:48:17)
-----

```

.0	.0	
.1	.1	Jan 00
.2	.2	Feb 00
.3	.3	Mar 00
.4	.4	Apr 00
.5	.5	May 00
.6	.6	Jun 00

FORMAT NAME: \$DATEF LENGTH: 21 NUMBER OF VALUES: 59		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		

START	END	LABEL (CONT'D)

.7	.7	Jul 00
.8	.8	Aug 00
.9	.9	Sep 00
10	10	Oct 00
11	11	Nov 00
12	12	Dec 00
13	13	00 Total
14	14	Jan 01
15	15	Feb 01
16	16	Mar 01
17	17	Apr 01
18	18	May 01
19	19	Jun 01
20	20	Jul 01
21	21	Aug 01
22	22	Sep 01
23	23	Oct 01
24	24	Nov 01
25	25	Dec 01
26	26	01 Total
27	27	Jan 02
28	28	Feb 02
29	29	Mar 02
30	30	Apr 02
31	31	May 02
32	32	Jun 02
33	33	Jul 02
34	34	Aug 02
35	35	Sep 02
36	36	Oct 02
37	37	Nov 02
38	38	Dec 02
39	39	02 Total
40	40	Jan 03
41	41	Feb 03
42	42	Mar 03
43	43	Apr 03
44	44	May 03
45	45	Jun 03
46	46	Jul 03
47	47	Aug 03
48	48	Sep 03
49	49	Oct 03
50	50	Nov 03
51	51	Dec 03
52	52	03 Total
53	53	Jan 04

FORMAT NAME: \$DATEF LENGTH: 21 NUMBER OF VALUES: 59		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		

START	END	LABEL (CONT'D)

54	54	Feb 04
55	55	Mar 04
56	56	04 Total
57	57	Total
OTHER	**OTHER**	Other

FORMAT NAME: \$DISA15V LENGTH: 17 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 17 FUZZ: 0		

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

A	A	A. More frequent
B	B	B. Less frequent
C	C	C. About the same

FORMAT NAME: \$DISA16V LENGTH: 23 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0		

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

A	A	A. Very stressful
B	B	B. Moderately stressful
C	C	C. Not stressful

FORMAT NAME: \$DISA34V LENGTH: 34 NUMBER OF VALUES: 12		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

A	A	A. Speak up
B	B	B. Accept it
C	C	C. Ignore it
D	D	D. Try to change it
E	E	E. Keep it to yourself
F	F	F. Work harder to prove them wrong
G	G	G. Pray
H	H	H. Avoid it
I	I	I. Get violent

FORMAT NAME: \$DISA3AV LENGTH: 34 NUMBER OF VALUES: 12		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (CONT'D)

J	J	J. Forget it
K	K	K. Blame yourself
L	L	L. Other

FORMAT NAME: \$DISA6AV LENGTH: 15 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

N	N	N. No
W	W	W. Never worked
Y	Y	Y. Yes

FORMAT NAME: \$DISAR1V LENGTH: 31 NUMBER OF VALUES: 7		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 31 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

A	A	A. Several times a day
B	B	B. Almost every day
C	C	C. At least once a week
D	D	D. A few times a month
E	E	E. A few times a year
F	F	F. Less than a few times a year
G	G	G. Never

FORMAT NAME: \$DISAR2V LENGTH: 39 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 39 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)

A	A	A. Your age
B	B	B. Your gender
C	C	C. Your race
D	D	D. Your height or weight
E	E	E. Some other reason for discrimination

The SAS System

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
FORMAT NAME: \$DISARAV LENGTH: 11 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 11 FUZZ: 0		
A	A	A. A lot
B	B	B. Some
C	C	C. A little
FORMAT NAME: \$DISAREV LENGTH: 13 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
A	A	A. A lot
B	B	B. Some
C	C	C. A little
D	D	D. Not at all
FORMAT NAME: \$DISARCV LENGTH: 18 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0		
A	A	A. A lot better
B	B	B. Somewhat better
C	C	C. No different
D	D	D. Somewhat worse
E	E	E. A lot worse

The SAS System

FORMAT NAME: \$ELGA29V LENGTH: 16 NUMBER OF VALUES: 8		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Saturday
F	F	F. Friday
H	H	H. Thursday
M	M	M. Monday
N	N	N. Not indicated
S	S	S. Sunday
T	T	T. Tuesday
W	W	W. Wednesday

FORMAT NAME: \$ELGARAV LENGTH: 20 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
M	M	Moderately Important
N	N	Not Important
V	V	Very Important

FORMAT NAME: \$FLKA2V LENGTH: 9 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
I	I	Index
S	S	Secondary

FORMAT NAME: \$FTRA4V LENGTH: 16 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
B	B	Before Yesterday
T	T	Today
Y	Y	Yesterday

The SAS System

FORMAT NAME: \$HCAA11V LENGTH: 24 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Very satisfied
B	B	B. Somewhat satisfied
C	C	C. Somewhat dissatisfied
D	D	D. Very dissatisfied
E	E	E. Not sure

FORMAT NAME: \$HCAA2AN LENGTH: 34 NUMBER OF VALUES: 11 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 20DEC2006:16:08:59)
A	A	A. Walk-in clinic
B	B	B. HMO clinic
C	C	C. Hospital clinic
D	D	D. Neighbourhood health center
E	E	E. Hospital emergency room
F	F	F. Public health department clinic
G	G	G. Company or industry clinic
H	H	H. Doctor's office
I	I	I. Other
R	R	R. Research clinic
S	S	S. School clinic

FORMAT NAME: \$HCAA2AV LENGTH: 34 NUMBER OF VALUES: 9 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Walk-in clinic
B	B	B. HMO clinic
C	C	C. Hospital clinic
D	D	D. Neighbourhood health center
E	E	E. Hospital emergency room
F	F	F. Public health department clinic
G	G	G. Company or industry clinic
H	H	H. Doctor's office
I	I	I. Other

The SAS System

FORMAT NAME: \$HCAA3V LENGTH: 16 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Very much
B	B	B. Somewhat
C	C	C. Not very much
D	D	D. Not at all

FORMAT NAME: \$HCAA5V LENGTH: 45 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 45 DEFAULT LENGTH 45 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Within the past year
B	B	B. Atleast 1 year but less than 2 years
C	C	C. At least 2 years but less than 4 year
D	D	D. 5 or more years ago
E	E	E. Never

FORMAT NAME: \$HCAA6V LENGTH: 18 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Very hard
B	B	B. Fairly hard
C	C	C. Not too hard
D	D	D. Not hard at all

FORMAT NAME: \$HEFARAV LENGTH: 3 NUMBER OF VALUES: 1		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
Y	Y	Yes

The SAS System

FORMAT NAME: \$HEFAREV LENGTH: 13 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
D	D	Divorced
M	M	Married
N	N	Never Married
S	S	Separated
W	W	Widowed
FORMAT NAME: \$HERARFV LENGTH: 42 NUMBER OF VALUES: 29 MIN LENGTH: 1 MAX LENGTH: 42 DEFAULT LENGTH 42 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:20)
A	A	A. Community mobilization effort initiat
AA	AA	AA. Telephone-no answer
B	B	B. Introduction letter sent
BB	BB	BB. Busy signal
C	C	C. No one home
CC	CC	CC. Answering machine/left message
DD	DD	DD. Privacy block
E	E	E. Refusal
EE	EE	EE. Disconnected/non-working number
F	F	F. Language barrier
FF	FF	FF. Recording/number change
G	G	G. Physically/mentally incompetent
H	H	H. Vacant
I	I	I. Demolished/merged/not a housing unit
J	J	J. Vacation/Second home
K	K	K. Temporarily away
L	L	L. HEF partially complete
M	M	M. Tracing required
N	N	N. Moved from study area
O	O	O. Deceased
P	P	P. HEF appointment pending
Q	Q	Q. HEF appointment broken
R	R	R. Other (Specify in notes, above)
S	S	S. Age/race ineligible
T	T	T. Terminated
U	U	U. HEF Appointment deferred; recontact
V	V	V. Unable to locate/contact
Z	Z	Z. HEF complete

The SAS System

```

-----
FORMAT NAME: $HESARAV LENGTH: 3 NUMBER OF VALUES: 1
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:20)
-----
Y |Y |Yes
-----

```

```

-----
FORMAT NAME: $HESARBV LENGTH: 13 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:20)
-----
D |D |Divorced
M |M |Married
N |N |Never Married
S |S |Separated
W |W |Widowed
-----

```

```

-----
FORMAT NAME: $ICTA1V LENGTH: 7 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:20)
-----
F |F |Full
P |P |Partial
-----

```

```

-----
FORMAT NAME: $ICTA4BV LENGTH: 37 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 37 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:20)
-----
F |F |Full restriction (release no results)
P |P |Partial restriction
-----

```

```

-----
FORMAT NAME: $ICTARAV LENGTH: 27 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----
A |A |A. Jackson Heart Study only
-----

```

```

-----
FORMAT NAME: $ICTARAV LENGTH: 27 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: 0
START |END |LABEL (CONT'D)
-----
C |C |C. CVD research
N |N |N. No use/storage of DNA
O |O |O. Other
-----

```

```

-----
FORMAT NAME: $ICTARBV LENGTH: 27 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 27 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----
A |A |A. Jackson Heart Study only
C |C |C. CVD research
O |O |O. Other
-----

```

```

-----
FORMAT NAME: $ICTARCV LENGTH: 7 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----
N |N |No
P |P |Partial
Y |Y |Yes
-----

```

```

-----
FORMAT NAME: $IRCARFV LENGTH: 42 NUMBER OF VALUES: 29
MIN LENGTH: 1 MAX LENGTH: 42 DEFAULT LENGTH 42 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----
A |A |A. Community mobilization effort initiat
AA |AA |AA.Telephone-no answer
B |B |B. Introduction letter sent
BB |BB |BB.Busy signal
-----

```

C	C	C. No one home
CC	CC	CC.Answering machine/left message
D	D	D. No eligible respondent home
DD	DD	DD.Privacy block
E	E	E. Refusal
EE	EE	EE.Disconnected/non-working number
F	F	F. Language barrier

FORMAT NAME: \$IRCARFV LENGTH: 42 NUMBER OF VALUES: 29
 MIN LENGTH: 1 MAX LENGTH: 42 DEFAULT LENGTH 42 FUZZ: 0

START	END	LABEL (CONT'D)
FF	FF	FF.Recording/number change
G	G	G. Physically/mentally incompetent
H	H	H. Vacant
I	I	I. Sick or hospitalized
J	J	J. On vacation
K	K	K. Temporarily away
L	L	L. IRC partially complete
M	M	M. Tracing required
N	N	N. Moved from study area
O	O	O. Deceased
P	P	P. IRC appointment pending
Q	Q	Q. IRC appointment broken
R	R	R. Other (Specify in notes, above)
S	S	S. Age/race ineligible
T	T	T. Terminated
U	U	U. HEF appointment deferred/recontact
V	V	V. Unable to locate/contact
Z	Z	Z. Home Induction complete

FORMAT NAME: \$JHDATE LENGTH: 2 NUMBER OF VALUES: 53
 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0

START	END	LABEL (VER. V7 V8 09FEB2004:12:48:17)
APR00	APR00	.4
APR01	APR01	17
APR02	APR02	30
APR03	APR03	43
AUG00	AUG00	.8
AUG01	AUG01	21
AUG02	AUG02	34
AUG03	AUG03	47
BBLANK	BBLANK	.0
DEC00	DEC00	12
DEC01	DEC01	25
DEC02	DEC02	38
DEC03	DEC03	51
FEB00	FEB00	.2
FEB01	FEB01	15
FEB02	FEB02	28
FEB03	FEB03	41
FEB04	FEB04	54
JAN00	JAN00	.1
JAN01	JAN01	14

FORMAT NAME: \$JHDATE LENGTH: 2 NUMBER OF VALUES: 53
 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0

START	END	LABEL (CONT'D)
JAN02	JAN02	27
JAN03	JAN03	40
JAN04	JAN04	53
JUL00	JUL00	.7
JUL01	JUL01	20
JUL02	JUL02	33
JUL03	JUL03	46
JUN00	JUN00	.6
JUN01	JUN01	19
JUN02	JUN02	32
JUN03	JUN03	45
MAR00	MAR00	.3
MAR01	MAR01	16
MAR02	MAR02	29
MAR03	MAR03	42
MAR04	MAR04	55
MAY00	MAY00	.5
MAY01	MAY01	18
MAY02	MAY02	31
MAY03	MAY03	44
NOV00	NOV00	11
NOV01	NOV01	24
NOV02	NOV02	37
NOV03	NOV03	50
OCT00	OCT00	10
OCT01	OCT01	23
OCT02	OCT02	36
OCT03	OCT03	49
SEP00	SEP00	.9
SEP01	SEP01	22
SEP02	SEP02	35
SEP03	SEP03	48
TOTAL	TOTAL	56

FORMAT NAME: \$JHDATE1 LENGTH: 2 NUMBER OF VALUES: 29

MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0			
START	END	LABEL	(VER. V7 V8 29AUG2001:10:00:45)
APR01	APR01	.8	
APR02	APR02	20	
AUG01	AUG01	12	
AUG02	AUG02	24	
DEC00	DEC00	.4	
FORMAT NAME: \$JHDATE1 LENGTH: 2 NUMBER OF VALUES: 29			
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0			
START	END	LABEL	(CONT'D)
DEC01	DEC01	16	
DEC02	DEC02	28	
FEB01	FEB01	.6	
FEB02	FEB02	18	
JAN01	JAN01	.5	
JAN02	JAN02	17	
JUL01	JUL01	11	
JUL02	JUL02	23	
JUN01	JUN01	10	
JUN02	JUN02	22	
MAR01	MAR01	.7	
MAR02	MAR02	19	
MAY01	MAY01	.9	
MAY02	MAY02	21	
NOV00	NOV00	.3	
NOV01	NOV01	15	
NOV02	NOV02	27	
OCT00	OCT00	.2	
OCT01	OCT01	14	
OCT02	OCT02	26	
SEP00	SEP00	.1	
SEP01	SEP01	13	
SEP02	SEP02	25	
TOTAL	TOTAL	29	
FORMAT NAME: \$JHDATE1F LENGTH: 2			
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0			
START	END	LABEL	(VER. 9.1 09FEB2004:12:48:17)
APR01	APR01	.8	
APR02	APR02	20	
APR03	APR03	32	
AUG01	AUG01	12	
AUG02	AUG02	24	
AUG03	AUG03	36	
DEC00	DEC00	.4	
DEC01	DEC01	16	
DEC02	DEC02	28	
DEC03	DEC03	40	
FEB01	FEB01	.6	
FEB02	FEB02	18	
FEB03	FEB03	30	
FEB04	FEB04	42	
FORMAT NAME: \$JHDATE1F LENGTH: 2			
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0			
START	END	LABEL	(CONT'D)
JAN01	JAN01	.5	
JAN02	JAN02	17	
JAN03	JAN03	29	
JAN04	JAN04	41	
JUL01	JUL01	11	
JUL02	JUL02	23	
JUL03	JUL03	35	
JUN01	JUN01	10	
JUN02	JUN02	22	
JUN03	JUN03	34	
MAR01	MAR01	.7	
MAR02	MAR02	19	
MAR03	MAR03	31	
MAR04	MAR04	43	
MAY01	MAY01	.9	
MAY02	MAY02	21	
MAY03	MAY03	33	
NOV00	NOV00	.3	
NOV01	NOV01	15	
NOV02	NOV02	27	
NOV03	NOV03	39	
OCT00	OCT00	.2	
OCT01	OCT01	14	
OCT02	OCT02	26	
OCT03	OCT03	38	
SEP00	SEP00	.1	
SEP01	SEP01	13	
SEP02	SEP02	25	
SEP03	SEP03	37	
TOTAL	TOTAL	44	
FORMAT NAME: \$JHDATEF LENGTH: 2 NUMBER OF VALUES: 29			
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0			

START	END	LABEL (VER. V7 V8 19FEB2002:15:18:12)
APR01	APR01	.8
APR02	APR02	.20
AUG01	AUG01	.12
AUG02	AUG02	.24
DEC00	DEC00	.4
DEC01	DEC01	.16
DEC02	DEC02	.28
FEB01	FEB01	.6

FORMAT NAME: \$JHDATEF LENGTH: 2 NUMBER OF VALUES: 29
 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0

START	END	LABEL (CONT'D)
FEB02	FEB02	.18
JAN01	JAN01	.5
JAN02	JAN02	.17
JUL01	JUL01	.11
JUL02	JUL02	.23
JUN01	JUN01	.10
JUN02	JUN02	.22
MAR01	MAR01	.7
MAR02	MAR02	.19
MAY01	MAY01	.9
MAY02	MAY02	.21
NOV00	NOV00	.3
NOV01	NOV01	.15
NOV02	NOV02	.27
OCT00	OCT00	.2
OCT01	OCT01	.14
OCT02	OCT02	.26
SEP00	SEP00	.1
SEP01	SEP01	.13
SEP02	SEP02	.25
TOTAL	TOTAL	.29

FORMAT NAME: \$JH_AMPV LENGTH: 2 NUMBER OF VALUES: 2
 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 2 FUZZ: 0

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
A	A	AM
P	P	PM

FORMAT NAME: \$JH_CPV LENGTH: 8 NUMBER OF VALUES: 2
 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 8 FUZZ: 0

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
C	C	Computer
P	P	Paper

The SAS System

FORMAT NAME: \$JH_CUFV LENGTH: 20 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
L	L	Large (33-41 cm)
R	R	Regular (24-32 cm)
S	S	Small adult (<24 cm)
T	T	Thigh (>41 cm)

FORMAT NAME: \$JH_DAYV LENGTH: 12 NUMBER OF VALUES: 7		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
A	A	A. Saturday
F	F	F. Friday
H	H	H. Thursday
M	M	M. Monday
S	S	S. Sunday
T	T	T. Tuesday
W	W	W. Wednesday

FORMAT NAME: \$JH_LRV LENGTH: 5 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
L	L	Left
R	R	Right

FORMAT NAME: \$JH_MFV LENGTH: 9 NUMBER OF VALUES: 2		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
F	F	F. Female
M	M	M. Male

The SAS System

FORMAT NAME: \$JH_STAV LENGTH: 22 NUMBER OF VALUES: 58		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
AK	AK	AK. Alaska
AL	AL	AL. Alabama
AR	AR	AR. Arkansas
AZ	AZ	AZ. Arizona
CA	CA	CA. California
CN	CN	CN. Canada
CO	CO	CO. Colorado
CT	CT	CT. Connecticut
CU	CU	CU. Cuba
DC	DC	DC. Washington, DC
DE	DE	DE. Delaware
FL	FL	FL. Florida
GA	GA	GA. Georgia
GU	GU	GU. Guam
HI	HI	HI. Hawaii
IA	IA	IA. Iowa
ID	ID	ID. Idaho
IL	IL	IL. Illinois
IN	IN	IN. Indiana
KS	KS	KS. Kansas
KY	KY	KY. Kentucky
LA	LA	LA. Louisiana
MA	MA	MA. Massachusetts
MD	MD	MD. Maryland
ME	ME	ME. Maine
MI	MI	MI. Michigan
MN	MN	MN. Minnesota
MO	MO	MO. Missouri
MS	MS	MS. Mississippi
MT	MT	MT. Montana
MX	MX	MX. Mexico
NC	NC	NC. North Carolina
ND	ND	ND. North Dakota
NE	NE	NE. Nebraska
NH	NH	NH. New Hampshire
NJ	NJ	NJ. New Jersey
NM	NM	NM. New Mexico
NV	NV	NV. Nevada
NY	NY	NY. New York
OH	OH	OH. Ohio
OK	OK	OK. Oklahoma
OR	OR	OR. Oregon
PA	PA	PA. Pennsylvania
PR	PR	PR. Puerto Rico
RI	RI	RI. Rhode Island
RW	RW	RW. Remainder of World
SC	SC	SC. South Carolina

FORMAT NAME: \$JH_STAV LENGTH: 22 NUMBER OF VALUES: 58		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0		
START	END	LABEL (CONT'D)
SD	SD	SD. South Dakota
TN	TN	TN. Tennessee
TX	TX	TX. Texas
UT	UT	UT. Utah
VA	VA	VA. Virginia
VI	VI	VI. Virgin Islands
VT	VT	VT. Vermont
WA	WA	WA. Washington
WI	WI	WI. Wisconsin
WV	WV	WV. West Virginia
WY	WY	WY. Wyoming

FORMAT NAME: \$JH_YNDV LENGTH: 9 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
D	D	Dont know
N	N	No
Y	Y	Yes

FORMAT NAME: \$JH_YNKV LENGTH: 13 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
START	END	LABEL (VER. V7 V8 05SEP2007:15:28:33)
K	K	K. Don't Know
N	N	N. No
R	R	R. Refused
Y	Y	Y. Yes

```

FORMAT NAME: $JH_YNUV LENGTH: 7 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0
START |END |LABEL (VER. V7|V8 12MAY2004:15:03:45)
-----|-----|-----
N |N |No
U |U |Unknown
-----|-----|-----
FORMAT NAME: $JH_YNUV LENGTH: 7 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0
START |END |LABEL (CONT'D)
-----|-----|-----
Y |Y |Yes
-----|-----|-----

```

```

FORMAT NAME: $JH_YNV LENGTH: 3 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 3 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
N |N |No
Y |Y |Yes
-----|-----|-----

```

```

FORMAT NAME: $LEIA3AV LENGTH: 23 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
A |A |A. Normal
B |B |B. Abnormal
X |X |X. Results not expected
-----|-----|-----

```

```

FORMAT NAME: $LEIAR2V LENGTH: 23 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
A |A |A. Normal
B |B |B. Minor abnormal
C |C |C. Major abnormal
X |X |X. Results not expected
-----|-----|-----

```

```

FORMAT NAME: $MHXA17V LENGTH: 22 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
A |A |A. Angina
-----|-----|-----

```

```

FORMAT NAME: $MHXA17V LENGTH: 22 NUMBER OF VALUES: 4
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0
START |END |LABEL (CONT'D)
-----|-----|-----
D |D |D. Other Heart Disease
H |H |H. Heart attack
O |O |O. Other
-----|-----|-----

```

```

FORMAT NAME: $MHXA19V LENGTH: 15 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
A |A |A. 1 month
B |B |B. 6 months
C |C |C. 1 year
D |D |D. 2 years
E |E |E. Over 2 years
-----|-----|-----

```

```

FORMAT NAME: $MHXA31V LENGTH: 14 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
H |H |Heart Attack
O |O |Other disorder
-----|-----|-----

```

```

FORMAT NAME: $MHXA36V LENGTH: 9 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----|-----|-----
A |A |Abnormal
-----|-----|-----

```

D	D	Dont know
N	N	Normal

The SAS System

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:21)
FORMAT NAME: \$MHXA39V LENGTH: 36 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 36 FUZZ: 0		
C	C	C. Pain includes calf/calves
N	N	N. Pain does not include calf/calves
FORMAT NAME: \$MHXA52V LENGTH: 5 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
B	B	Both
L	L	Left
R	R	Right
FORMAT NAME: \$MHXA6V LENGTH: 9 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
E	E	Excellent
F	F	Fair
G	G	Good
P	P	Poor
V	V	Very good
FORMAT NAME: \$MHXAR1V LENGTH: 16 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
A	A	A. Never
B	B	B. Seldom
C	C	C. Sometimes
D	D	D. Often
E	E	E. Almost Always

The SAS System

```

-----
FORMAT NAME: $MHXAR9V LENGTH: 32 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 32 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
H |H |H. Never hurries or walks uphill
N |N |N. No
Y |Y |Y. Yes
-----

```

```

-----
FORMAT NAME: $MHXARAV LENGTH: 17 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 17 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:21)
-----
C |C |Carry on
S |S |Stop or slow down
-----

```

```

-----
FORMAT NAME: $MHXAREV LENGTH: 12 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
N |N |Not relieved
R |R |Relieved
-----

```

```

-----
FORMAT NAME: $MHXARCV LENGTH: 23 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
L |L |L. 10 minutes or less
M |M |M. More than 10 minutes
-----

```

```

-----
FORMAT NAME: $MSRA1V LENGTH: 12 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
N |N |No
S |S |Some of them
-----

```

```

-----
FORMAT NAME: $MSRA1V LENGTH: 12 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0
START |END |LABEL (CONT'D)
-----
Y |Y |Yes, all
-----

```

```

-----
FORMAT NAME: $MSRA2V LENGTH: 41 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 41 DEFAULT LENGTH 41 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
F |F |Forgot or was unable to bring medication
T |T |Took no medications
-----

```

```

-----
FORMAT NAME: $MSRA35V LENGTH: 18 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
I |I |Ibuprofen or Advil
O |O |Other
-----

```

```

-----
FORMAT NAME: $MSRA3AV LENGTH: 20 NUMBER OF VALUES: 2
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:22)
-----
N |N |No or not applicable
Y |Y |Yes
-----

```

The SAS System

FORMAT NAME: \$MSRAAV LENGTH: 37 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 37 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 300 mg (Baby)
B	B	B. 300 - 499 mg (Regular)
C	C	C. 500 mg or greater (Extra strength)
D	D	D. Don't know

FORMAT NAME: \$MSRABV LENGTH: 65 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 65 DEFAULT LENGTH 65 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
H	H	H. Participant mentioned to avoid heart
O	O	O. Participant did NOT mention to avoid

FORMAT NAME: \$MSRACV LENGTH: 5 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 5 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
H	H	Heart
O	O	Other

FORMAT NAME: \$MSRADV LENGTH: 24 NUMBER OF VALUES: 9 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Almost never
D	D	D. Daily
M	M	M. Monthly
N	N	N. Never
R	R	R. Rarely
S	S	S. Several times a month
T	T	T. Several times a year
W	W	W. Weekly
Y	Y	Y. Yearly

The SAS System

FORMAT NAME: \$MSRAR3V LENGTH: 19 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
D	D	D. Don't Know
N	N	N. Not a Reason
Y	Y	Y. Reason Indicated

FORMAT NAME: \$NEWID LENGTH: 21 NUMBER OF VALUES: 10		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		
START	END	LABEL (VER. V7 V8 13APR2004:12:02:38)
01	01	ARIC
02	02	ARIC_HOUSEHOLD
03	03	ARIC_FAMILY
04	04	ARIC_HOUSEHOLD_FAMILY
05	05	RANDOM
06	06	RANDOM_FAMILY
07	07	FAMILY
08	08	VOLUNTEER
09	09	VOLUNTEER_FAMILY
10	10	UNKNOWN

FORMAT NAME: \$NSHIFT LENGTH: 8 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 8 FUZZ: 0		
START	END	LABEL (VER. V7 V8 19FEB2002:15:18:12)
01	01	AM
02	02	Early PM
03	03	Late PM
04	04	Weekend
05	05	Missing

FORMAT NAME: \$OBSA11V LENGTH: 15 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. A great deal
B	B	B. A lot

FORMAT NAME: \$OBSA11V LENGTH: 15 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (CONT'D)
C	C	C. Not too much
D	D	D. Not at all

FORMAT NAME: \$OBSA1V LENGTH: 9 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 9 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
F	F	Fair
G	G	Good
P	P	Poor
V	V	Very good

FORMAT NAME: \$OBSA7V LENGTH: 12 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
F	F	Fair quality
G	G	Good quality
H	H	High Quality
P	P	Poor quality

FORMAT NAME: \$PACA12V LENGTH: 45 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 45 DEFAULT LENGTH 45 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 1 hour per week
B	B	B. At least 1 but less than 20 hours per
C	C	C. More than 20 hours per week



The SAS System

FORMAT NAME: \$PACA13V LENGTH: 53 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 53 DEFAULT LENGTH 53 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 1/2 hour per day
B	B	B. At least 1/2 hour but less than 1 hou
C	C	C. At least 1 hour but less than 1 1/2 h
D	D	D. At least 1 1/2 hours but less than 2
E	E	E. 2 or more hours per day
FORMAT NAME: \$PACA1V LENGTH: 39 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 39 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 5 minutes
B	B	B. At least 5 but less than 15 minutes
C	C	C. At least 15 but less than 30 minutes
D	D	D. At least 30 but less than 45 minutes
E	E	E. At least 45 minutes
FORMAT NAME: \$PACA20V LENGTH: 34 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Never or less than once a month
B	B	B. Once a month
C	C	C. 2-3 times a month
D	D	D. Once a week
E	E	E. More than once a week

The SAS System

FORMAT NAME: \$PACA2V LENGTH: 39 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 39 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 5 blocks
B	B	B. At least 5 but less than 10 blocks
C	C	C. At least 10 but less than 15 blocks
D	D	D. At least 15 but less than 20 blocks
E	E	E. More than 20 blocks

FORMAT NAME: \$PACA30V LENGTH: 12 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Much less
B	B	B. Less
C	C	C. Same as
D	D	D. More
E	E	E. Much more

FORMAT NAME: \$PACA6V LENGTH: 54 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 54 DEFAULT LENGTH 54 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 1 hour a week
B	B	B. At least 1 hour a week but less than
C	C	C. At least 1 hour a day but less than 2
D	D	D. At least 2 hours a day but less than
E	E	E. 4 or more hours a day

The SAS System

FORMAT NAME: \$PACA9V LENGTH: 15 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Much lighter
B	B	B. Lighter
C	C	C. The same as
D	D	D. Heavier
E	E	E. Much heavier

FORMAT NAME: \$PACAR3V LENGTH: 25 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 25 FUZZ: 0		
START	END	LABEL (VER. V7 V8 21JUL2004:08:35:09)
A	A	A. Less than once a month
B	B	B. Once a month
C	C	C. 2-3 times a month
D	D	D. Once a week
E	E	E. More than once a week

FORMAT NAME: \$PACAR6V LENGTH: 12 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
A	A	A. Never
B	B	B. Seldom
C	C	C. Sometimes
D	D	D. Often
E	E	E. Always

The SAS System

FORMAT NAME: \$PACARAV LENGTH: 22 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than one month
B	B	B. 1 to 3 months
C	C	C. 4 to 6 months
D	D	D. 7 to 9 months
E	E	E. More than 9 months

FORMAT NAME: \$PACAREV LENGTH: 35 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 35 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:22)
A	A	A. Less than 1 hour
B	B	B. At least 1 but less than 2 hours
C	C	C. At least 2 but less than 3 hours
D	D	D. At least 3 but less than 4 hours
E	E	E. 4 or more hours

FORMAT NAME: \$PDSAL1V LENGTH: 12 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
D	D	Dissatisfied
N	N	Neither
S	S	Satisfied

FORMAT NAME: \$PDSAL7V LENGTH: 23 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
F	F	Fairly disappointed
N	N	Not at all disappointed
S	S	Slightly disappointed
V	V	Very disappointed

The SAS System

```

-----
FORMAT NAME: $PDSA21V LENGTH: 19 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
N |N |N. No
P |P |P. Yes, in the past
Y |Y |Y. Yes, currently
-----

```

```

-----
FORMAT NAME: $PDSA24V LENGTH: 26 NUMBER OF VALUES: 5
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 26 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
B |B |Buying (paying a mortgage)
D |D |Don't know
N |N |Neither owns nor pays rent
O |O |Owns
P |P |Pays rent
-----

```

```

-----
FORMAT NAME: $PDSA25V LENGTH: 21 NUMBER OF VALUES: 3
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
M |M |M. Yes, more than one
N |N |N. No
O |O |O. Yes, one
-----

```

```

-----
FORMAT NAME: $PDSA26V LENGTH: 21 NUMBER OF VALUES: 11
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
A |A |A. $0 - 499
B |B |B. $500 - 999
C |C |C. $1,000 - 4,999
D |D |D. $5,000 - 9,999
E |E |E. $10,000 - 19,999
F |F |F. $20,000 - 49,999
G |G |G. $50,000 - 99,999
H |H |H. $100,000 - 199,999
I |I |I. $200,000 or more
-----

```

```

-----
FORMAT NAME: $PDSA26V LENGTH: 21 NUMBER OF VALUES: 11
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0
-----
START |END |LABEL (CONT'D)
-----
J |J |J. Don't know
K |K |K. Refused
-----

```

```

-----
FORMAT NAME: $PDSA28V LENGTH: 19 NUMBER OF VALUES: 13
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
A |A |A. Less than $5,000
B |B |B. $5,000 - 7,999
C |C |C. $8,000 - 11,999
D |D |D. $12,000 - 15,999
E |E |E. $16,000 - 19,999
F |F |F. $20,000 - 24,999
G |G |G. $25,000 - 34,999
H |H |H. $35,000 - 49,999
I |I |I. $50,000 - 74,999
J |J |J. $75,000 - 99,999
K |K |K. $100,000 or more
L |L |L. Don't Know
M |M |M. Refused
-----

```

```

-----
FORMAT NAME: $PDSA3V LENGTH: 48 NUMBER OF VALUES: 9
MIN LENGTH: 1 MAX LENGTH: 48 DEFAULT LENGTH 48 FUZZ: 0
-----
START |END |LABEL (VER. V7|V8 25FEB2002:11:03:23)
-----
A |A |A. Working now, full-time
B |B |B. Working now, part-time
C |C |C. Employed, but temporarily laid off
D |D |D. Sick or on leave for health reasons
E |E |E. Unemployed, looking for work
F |F |F. Unemployed, not looking for work
G |G |G. Homemaker, not working outside the ho
-----

```

H	H	H. Retired from my usual job and not wor
I	I	I. Retired from my usual job but working

The SAS System

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
FORMAT NAME: \$PDSA5V LENGTH: 13 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
M	M	More than one
O	O	One
FORMAT NAME: \$PDSA9BV LENGTH: 20 NUMBER OF VALUES: 5 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
D	D	Don't Know
F	F	Frequent layoffs
O	O	Other
R	R	Regular, steady work
S	S	Seasonal
FORMAT NAME: \$PDSARAV LENGTH: 7 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0		
N	N	NO/DK
R	R	Refused
Y	Y	Yes
FORMAT NAME: \$PDSAREV LENGTH: 10 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: 0		
D	D	Don't Know
N	N	No
R	R	Refused
Y	Y	Yes

The SAS System

FORMAT NAME: \$PFHALV LENGTH: 12 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 12 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
E	E	E. Excellent
F	F	F. Fair
G	G	G. Good
P	P	P. Poor

FORMAT NAME: \$PFHARAV LENGTH: 18 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
A	A	A. Heart attack
C	C	C. Cancer
O	O	O. Other (Specify)
S	S	S. Stroke
U	U	U. Unknown

FORMAT NAME: \$PLKA1V LENGTH: 14 NUMBER OF VALUES: 6		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: 0		
START	END	LABEL (VER. V7 V8 06MAY2004:11:10:08)
A	A	ARIC
F	F	FAMILY
H	H	ARIC_HOUSEHOLD
N	N	NOT_CODED
R	R	RANDOM
V	V	VOLUNTEER

The SAS System

```

-----
          FORMAT NAME: $PPAA7V  LENGTH:   25  NUMBER OF VALUES:   5
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 25  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. Very comfortable
B          |B          |B. Somewhat comfortable
C          |C          |C. Somewhat uncomfortable
D          |D          |D. Very uncomfortable
E          |E          |E. Not sure
-----

```

```

-----
          FORMAT NAME: $RCPA1V  LENGTH:   24  NUMBER OF VALUES:   6
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 24  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. Nearly every day
B          |B          |B. At least once a week
C          |C          |C. A few times a month
D          |D          |D. A few times a year
E          |E          |E. Less than once a year
F          |F          |F. Not at all
-----

```

```

-----
          FORMAT NAME: $RCPA2V  LENGTH:   25  NUMBER OF VALUES:   8
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 25  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. More than once a day
B          |B          |B. Once a day
C          |C          |C. A few times a week
D          |D          |D. Once a week
E          |E          |E. A few times a month
F          |F          |F. Once a month
G          |G          |G. Less than once a month
H          |H          |H. Never
-----

```

```

-----
          FORMAT NAME: $RCPA3V  LENGTH:   19  NUMBER OF VALUES:   6
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 19  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. Never
-----

```

```

-----
          FORMAT NAME: $RCPA3V  LENGTH:   19  NUMBER OF VALUES:   6
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 19  FUZZ:   0
-----
START      |END      |LABEL (CONT'D)
-----
B          |B          |B. Once in a while
C          |C          |C. Some days
D          |D          |D. Most days
E          |E          |E. Every day
F          |F          |F. Many times a day
-----

```

```

-----
          FORMAT NAME: $RCPA4V  LENGTH:   22  NUMBER OF VALUES:   4
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 22  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. Very involved
B          |B          |B. Somewhat involved
C          |C          |C. Not very involved
D          |D          |D. Not involved at all
-----

```

```

-----
          FORMAT NAME: $RCPA5V  LENGTH:   20  NUMBER OF VALUES:   4
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 20  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----
A          |A          |A. Strongly Agree
B          |B          |B. Agree Somewhat
C          |C          |C. Disagree Somewhat
D          |D          |D. Strongly Disagree
-----

```

```

-----
          FORMAT NAME: $RHXA10V LENGTH:   10  NUMBER OF VALUES:   4
          MIN LENGTH:   1  MAX LENGTH:  40  DEFAULT LENGTH 10  FUZZ:   0
-----
START      |END      |LABEL (VER. V7|V8  25FEB2002:11:03:23)
-----

```

D	D	Don't know
N	N	Natural
R	R	Radiation
S	S	Surgery

The SAS System

FORMAT NAME: \$RHXA33V LENGTH: 13 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
B	B	B. Yes, both
D	D	D. Don't know
N	N	N. No
O	O	O. Yes, one

FORMAT NAME: \$RHXA6V LENGTH: 14 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 14 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:23)
D	D	Don't know
H	H	Hormones
I	I	Illness
N	N	Natural period
O	O	Other

FORMAT NAME: \$SBPE7V LENGTH: 22 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
L	L	Large arm {33-41cm}
R	R	Regular arm {24-32 cm}
S	S	Small adult {<24 cm}
T	T	Thigh {>41 cm}

FORMAT NAME: \$SHIFT LENGTH: 7 NUMBER OF VALUES: 4		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0		
START	END	LABEL (VER. V7 V8 19FEB2002:15:18:12)
01	01	AM
02	02	PM
03	03	Weekend
04	04	Missing

The SAS System

FORMAT NAME: \$SOCAL1AV LENGTH: 18 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 18 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
D	D	Divorced
M	M	Married
N	N	Never been married
S	S	Separated
W	W	Widowed

FORMAT NAME: \$SOCAR3V LENGTH: 15 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 15 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. A great deal
B	B	B. Quite a bit
C	C	C. Some
D	D	D. A little
E	E	E. Not at all

FORMAT NAME: \$SOCAR5V LENGTH: 13 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 13 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. None
B	B	B. 1 or 2
C	C	C. 3 to 5
D	D	D. 6 to 9
E	E	E. 10 or more

FORMAT NAME: \$SRMED LENGTH: 7 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 7 FUZZ: 0		
START	END	LABEL (VER. V7 V8 10SEP2007:17:26:07)
N	N	No
U	U	Unknown
Y	Y	Yes

The SAS System

FORMAT NAME: \$SSFA5EV LENGTH: 37 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 37 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. Slurred speech
B	B	B. Wrong words came out
C	C	C. Words would not come out
D	D	D. Could not think of the right words
FORMAT NAME: \$SSFA9AV LENGTH: 21 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Both eyes
L	L	L. Only the left eye
R	R	R. Only the right eye
FORMAT NAME: \$SSFA9BV LENGTH: 47 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 47 DEFAULT LENGTH 47 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Trouble seeing both sides or straight
L	L	L. Trouble seeing to the left, but not t
R	R	R. Trouble seeing to the right, but not
FORMAT NAME: \$SSPARAV LENGTH: 22 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 22 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Both sides
L	L	L. The left side only
R	R	R. The right side only

The SAS System

FORMAT NAME: \$SSFARV LENGTH: 62 NUMBER OF VALUES: 7 MIN LENGTH: 1 MAX LENGTH: 62 DEFAULT LENGTH 62 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. Double vision
B	B	B. Vision loss in right eye only
C	C	C. Vision loss in left eye only
D	D	D. Total loss of vision in both eyes
E	E	E. Trouble in both eyes seeing to the ri
F	F	F. Trouble in both eyes seeing to the le
G	G	G. Trouble in both eyes seeing to both s

FORMAT NAME: \$SSPARCV LENGTH: 44 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 44 DEFAULT LENGTH 44 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
D	D	D. Don't Know
O	O	O. Stayed in one part
S	S	S. Started in one part and spread to ano

FORMAT NAME: \$STSARV LENGTH: 23 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 23 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. Not Stressful
B	B	B. Mildly Stressful
C	C	C. Moderately Stressful
D	D	D. Very Stressful

FORMAT NAME: \$TOBA13V LENGTH: 10 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 10 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
D	D	Deeply
M	M	Moderately
N	N	Not at all
S	S	Slightly

The SAS System

FORMAT NAME: \$TOBA7V LENGTH: 21 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 21 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. 0-5 minutes
B	B	B. 6-30 minutes
C	C	C. 31-60 minutes
D	D	D. 61 minutes or more
FORMAT NAME: \$TOBA8V LENGTH: 16 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 16 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	Any other
F	F	First of the day
FORMAT NAME: \$URNA9V LENGTH: 20 NUMBER OF VALUES: 2 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 20 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
C	C	Clinic pick-up
P	P	Participant delivery
FORMAT NAME: \$URNAR4V LENGTH: 34 NUMBER OF VALUES: 4 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 34 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Both
F	F	F. Second 24-hour urine collection
N	N	N. Neither
T	T	T. 24-hour urine collection

The SAS System

FORMAT NAME: \$URRAR5V LENGTH: 28 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 28 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. Refrigerator
B	B	B. At work; not refrigerated
C	C	C. At home; not refrigerated
D	D	D. In a cooler
E	E	E. In the car

FORMAT NAME: \$URRAR7V LENGTH: 24 NUMBER OF VALUES: 5		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
A	A	A. Very convenient
B	B	B. Somewhat convenient
C	C	C. Somewhat inconvenient
D	D	D. Very inconvenient
E	E	E. Not sure

FORMAT NAME: \$VIRACE LENGTH: 24 NUMBER OF VALUES: 6		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 24 FUZZ: 0		
START	END	LABEL (VER. V7 V8 09FEB2004:12:48:17)
01	01	African American
02	02	American Indian
03	03	Asian
04	04	Hispanic
05	05	Native Haw or Pac Islndr
06	06	White

FORMAT NAME: \$VENA19V LENGTH: 19 NUMBER OF VALUES: 3		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Yes, both
N	N	N. No
O	O	O. Yes, tube 7 only

The SAS System

FORMAT NAME: \$VENA20V LENGTH: 19 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Yes, both
N	N	N. No
O	O	O. Yes, tube 9 only
FORMAT NAME: \$VENA7AV LENGTH: 19 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Yes, both
N	N	N. No
O	O	O. Yes, tube 1 only
FORMAT NAME: \$VENA8AV LENGTH: 19 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Yes, both
N	N	N. No
O	O	O. Yes, tube 3 only
FORMAT NAME: \$VENA9AV LENGTH: 19 NUMBER OF VALUES: 3 MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 19 FUZZ: 0		
START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)
B	B	B. Yes, both
N	N	N. No
O	O	O. Yes, tube 5 only

The SAS System

FORMAT NAME: \$VENAR5V LENGTH: 1 NUMBER OF VALUES: 1		
MIN LENGTH: 1 MAX LENGTH: 40 DEFAULT LENGTH 1 FUZZ: 0		

START	END	LABEL (VER. V7 V8 25FEB2002:11:03:24)

X	X	X
