

DISPLAY DICTIONARY.

File Information

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------|----------|--|-------------------|-------|--------------|
| sexno | 1 | Sex: 1 female, 2 male | Nominal | Input | 8 |
| gmseligbase | 2 | GMS eligibility at baseline: 1 eligible, 2 noneligible | Nominal | Input | 6 |
| ruralall | 3 | Rurality: 1 rural, 2 urban | Nominal | Input | 13 |
| prevmi | 4 | previous AMI ? | Nominal | Input | 7 |
| angina | 5 | angina? | Nominal | Input | 7 |
| cabg | 6 | previous CABG ? | Nominal | Input | 8 |
| ptca | 7 | previous PTCA ? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------|-----------|--------------|--------------|----------------|
| sexno | Right | F8 | F8 | |
| gmseligbase | Left | F8 | F8 | 9 |
| ruralall | Right | F8 | F8 | |
| prevmi | Left | F4 | F4 | 9 |
| angina | Left | F4 | F4 | 9 |
| cabg | Right | F4 | F4 | 9 |
| ptca | Right | F4 | F4 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------------|----------|---------------------------------|-------------------|-------|--------------|
| betablok | 8 | pescribed betablocke rs? | Nominal | Input | 8 |
| aceinhib | 9 | pescribed ACE inhibitors? | Nominal | Input | 8 |
| liplower | 10 | pescribed lipidlowerin g drugs? | Nominal | Input | 8 |
| aspirin | 11 | pescribed aspirin? | Nominal | Input | 8 |
| BPunder | 12 | baseline BP under 140/90 | Nominal | Input | 10 |
| cholunder5atbase | 13 | cholesterol under 5 at baseline | Nominal | Input | 18 |
| BMIbaseline | 14 | BMI at baseline | Nominal | Input | 13 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------------|-----------|--------------|--------------|----------------|
| betablok | Left | F4 | F4 | 9 |
| aceinhib | Left | F4 | F4 | 9 |
| liplower | Left | F4 | F4 | 9 |
| aspirin | Left | F4 | F4 | 9 |
| BPunder | Right | F8 | F8 | |
| cholunder5atbase | Right | F8 | F8 | |
| BMIbaseline | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|--------------------|----------|---|-------------------|-------|--------------|
| BMIbaselineSimple | 15 | BMI at baseline under or equal to 25 kg/msq? | Nominal | Input | 19 |
| baselineGodinClass | 16 | baseline Godin score coded | Nominal | Input | 20 |
| smokersimpleself | 17 | Smoking - simple self reported smoking data at baseline | Nominal | Input | 18 |
| fatsimple | 18 | b/line on a low fat diet? | Nominal | Input | 11 |
| fibresimple | 19 | b/line on a high fibre diet? | Nominal | Input | 13 |
| catfibr3 | 20 | Fibre rating 3 categories | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|--------------------|-----------|--------------|--------------|----------------|
| BMIbaselineSimple | Right | F8 | F8 | |
| baselineGodinClass | Right | F8 | F8 | |
| smokersimpleself | Right | F8 | F8 | |
| fatsimple | Right | F8 | F8 | |
| fibresimple | Right | F8 | F8 | |
| catfibr3 | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------|----------|--|-------------------|-------|--------------|
| catfat3 | 21 | Fat rating 3 categories | Nominal | Input | 8 |
| ptidbase | 22 | PATIENTS ID | Nominal | Input | 8 |
| todaydatabase | 23 | baseline data collection date | Scale | Input | 12 |
| gpibase | 24 | GP ID | Nominal | Input | 8 |
| dobbase | 25 | date of birth | Scale | Input | 12 |
| Diag_Date | 26 | IHD Date of Diagnosis | Scale | Input | 11 |
| age | 27 | Age of patient in years | Scale | Input | 8 |
| gpconsul | 28 | no. of gp consultatio ns in last 6 months | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------|-----------|--------------|--------------|----------------|
| catfat3 | Right | F8 | F8 | |
| ptidbase | Left | A8 | A8 | |
| todaydatabase | Left | DATE11 | DATE11 | |
| gpibase | Left | A4 | A4 | |
| dobbase | Left | DATE11 | DATE11 | |
| Diag_Date | Right | DATE11 | DATE11 | |
| age | Right | F8.1 | F8.1 | |
| gpconsul | Left | F4 | F4 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--|-------------------|-------|--------------|
| smoking | 29 | smoking status in GP notes | Nominal | Input | 9 |
| caroutpx | 30 | has patient been cardiac outpatient in last 6 months | Nominal | Input | 8 |
| cardinpx | 31 | has patient been cardiac inpatient in last 6 month | Nominal | Input | 8 |
| probaspi | 32 | contraindications re aspirin? | Nominal | Input | 8 |
| probbeta | 33 | contraindications re betablockers? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| smoking | Left | F9 | F9 | 9 |
| caroutpx | Left | A4 | A4 | "9" |
| cardinpx | Left | A4 | A4 | "9" |
| probaspi | Left | F4 | F4 | 9 |
| probbeta | Left | F4 | F4 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------------------------|-------------------|-------|--------------|
| probacei | 34 | contraindications re ACE inhibitors? | Nominal | Input | 9 |
| cablock | 35 | prescribed calcium blockers? | Nominal | Input | 8 |
| nitrate | 36 | prescribed nitrates? | Nominal | Input | 8 |
| acpepcon | 37 | gastrointestinal disorders? | Nominal | Input | 8 |
| asthma | 38 | asthma? | Nominal | Input | 8 |
| diagmths | 39 | months since first diagnosed | Scale | Input | 8 |
| pvd | 40 | peripheral vascular disease? | Nominal | Input | 8 |
| cardfail | 41 | heart failure? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| probacei | Left | F4 | F4 | 9 |
| cablock | Left | F4 | F4 | 9 |
| nitrate | Left | F4 | F4 | 9 |
| acpepcon | Left | F4 | F4 | 9 |
| asthma | Left | F4 | F4 | 9 |
| diagmths | Left | F3 | F3 | |
| pvd | Left | F4 | F4 | 9 |
| cardfail | Left | F4 | F4 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------|----------|---|-------------------|-------|--------------|
| prevstrk | 42 | previous stroke? | Nominal | Input | 8 |
| strokdat | 43 | no. of months since stroke | Scale | Input | 8 |
| prevmidat | 44 | date of previous AMI (first AMI) | Scale | Input | 11 |
| midate | 45 | no. of months since last MI | Scale | Input | 8 |
| yearsmonths | 46 | <none> | Scale | Input | 11 |
| thromcon | 47 | other previous thrombotic/ ischaemic conditions | Nominal | Input | 8 |
| diabtyp1 | 48 | diabetes type 1 ? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------|-----------|--------------|--------------|----------------|
| prevstrk | Right | F4 | F4 | |
| strokdat | Left | F4 | F4 | |
| prevmidat | Right | DATE11 | DATE11 | |
| midate | Left | F4 | F4 | |
| yearsmonths | Right | F8.2 | F8.2 | |
| thromcon | Left | A8 | A8 | |
| diabtyp1 | Right | F4 | F4 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| diabtyp2 | 49 | diabetes type 2 ? | Nominal | Input | 8 |
| ghdat1 | 50 | Date of last blood sugar record | Scale | Input | 8 |
| gh1 | 51 | Last recorded blood sugar level in mmol/l | Scale | Input | 8 |
| ghdat2 | 52 | Date of 2nd last blood sugar record | Scale | Input | 8 |
| gh2 | 53 | 2nd Last recorded blood sugar level in mmol/l | Scale | Input | 8 |
| ghdat3 | 54 | Date of 3rd last blood sugar record | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| diabtyp2 | Right | F4 | F4 | |
| ghdat1 | Left | F3 | F3 | |
| gh1 | Left | F4.2 | F4.2 | |
| ghdat2 | Left | F3 | F3 | |
| gh2 | Left | F4.2 | F4.2 | |
| ghdat3 | Left | F3 | F3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| gh3 | 55 | 3rd Last recorded blood sugar level in mmol/l | Scale | Input | 8 |
| bpdate1 | 56 | months since last blood pressure check | Scale | Input | 8 |
| bpsys1 | 57 | last systolic bp | Scale | Input | 8 |
| bpdias1 | 58 | last diastolic bp | Scale | Input | 8 |
| bpdate2 | 59 | months since second last bp check | Scale | Input | 8 |
| bpsys2 | 60 | second last systolic bp | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| gh3 | Left | F4.2 | F4.2 | |
| bpdate1 | Left | F4 | F4 | |
| bpsys1 | Left | F4 | F4 | |
| bpdias1 | Left | F4 | F4 | |
| bpdate2 | Left | F4 | F4 | |
| bpsys2 | Left | F4 | F4 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---------------------------------------|-------------------|-------|--------------|
| bpdias2 | 61 | second last diastolic bp | Scale | Input | 8 |
| bpdate3 | 62 | months since third last bp check | Scale | Input | 8 |
| bpsys3 | 63 | third last systolic bp | Scale | Input | 8 |
| bpdias3 | 64 | third last diastolic | Scale | Input | 8 |
| choldat1 | 65 | last cholesterol date | Scale | Input | 8 |
| chol1 | 66 | last recorded total cholesterol level | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| bpdias2 | Left | F4 | F4 | |
| bpdate3 | Left | F4 | F4 | |
| bpsys3 | Left | F4 | F4 | |
| bpdias3 | Left | F4 | F4 | |
| choldat1 | Left | F3 | F3 | |
| chol1 | Left | F18.2 | F18.2 | .00 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| hdl1 | 67 | last recorded HDL cholesterol level | Scale | Input | 8 |
| ldl1 | 68 | last recorded LDL cholesterol level | Scale | Input | 8 |
| choldat2 | 69 | 2nd last cholesterol date | Scale | Input | 8 |
| chol2 | 70 | 2nd last recorded total cholesterol level | Scale | Input | 8 |
| hdl2 | 71 | 2nd last recorded HDL cholesterol level | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| hdl1 | Left | F18.2 | F18.2 | .00 |
| ldl1 | Left | F18.2 | F18.2 | .00 |
| choldat2 | Left | F5 | F5 | 0 |
| chol2 | Left | F18.2 | F18.2 | .00 |
| hdl2 | Left | F18.2 | F18.2 | .00 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| ldl2 | 72 | 2nd last recorded LDL cholesterol level | Scale | Input | 8 |
| choldat3 | 73 | 3rd last cholesterol date | Scale | Input | 8 |
| chol3 | 74 | 3rd last recorded total cholesterol level | Scale | Input | 8 |
| hdl3 | 75 | 3rd last recorded HDL cholesterol level | Scale | Input | 8 |
| ldl3 | 76 | 3rd last recorded LDL cholesterol level | Scale | Input | 8 |
| a1 | 77 | Health Status | Ordinal | Input | 6 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| ldl2 | Left | F18.2 | F18.2 | .00 |
| choldat3 | Left | F3 | F3 | 0 |
| chol3 | Left | F18.2 | F18.2 | .00 |
| hdl3 | Left | F18.2 | F18.2 | .00 |
| ldl3 | Left | F18.2 | F18.2 | .00 |
| a1 | Right | F1 | F1 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-------------------------------|-------------------|-------|--------------|
| a2 | 78 | HEALTH COMPARED TO A YEAR AGO | Scale | Input | 8 |
| a3a | 79 | ANGINA | Scale | Input | 8 |
| a3b | 80 | HEART ATTACK | Scale | Input | 8 |
| a3c | 81 | HIGH BLOOD PRESSURE | Scale | Input | 8 |
| a3d | 82 | STROKE | Scale | Input | 8 |
| a3e | 83 | DIABETES | Scale | Input | 8 |
| a3f | 84 | HIGH CHOLESTEROL | Scale | Input | 8 |
| a3g | 85 | DEPRESSION | Scale | Input | 8 |
| a3h | 86 | ANXIETY | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a2 | Right | F8 | F8 | 8, 9 |
| a3a | Right | F8 | F8 | 8, 9 |
| a3b | Right | F8 | F8 | 8, 9 |
| a3c | Right | F8 | F8 | 8, 9 |
| a3d | Right | F8 | F8 | 8, 9 |
| a3e | Right | F8 | F8 | 8, 9 |
| a3f | Right | F8 | F8 | 8, 9 |
| a3g | Right | F8 | F8 | 8, 9 |
| a3h | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-------------------------|-------------------|-------|--------------|
| a4a | 87 | VIGOROUS ACTIVITIES | Scale | Input | 6 |
| a4b | 88 | MODERATE ACTIVITIES | Scale | Input | 7 |
| a4c | 89 | LIFTING AND CARRYING | Scale | Input | 6 |
| a4d | 90 | CLIMBING SEVERAL STAIRS | Scale | Input | 7 |
| a4e | 91 | CLIMBING ONE STAIRS | Scale | Input | 6 |
| a4f | 92 | BENDING AND KNEELING | Scale | Input | 7 |
| a4g | 93 | WALKING > MILE | Scale | Input | 7 |
| a4h | 94 | WALKING HALF A MILE | Scale | Input | 7 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a4a | Right | F8 | F8 | 8, 9 |
| a4b | Right | F8 | F8 | 8, 9 |
| a4c | Right | F8 | F8 | 8, 9 |
| a4d | Right | F8 | F8 | 8, 9 |
| a4e | Right | F8 | F8 | 8, 9 |
| a4f | Right | F8 | F8 | 8, 9 |
| a4g | Right | F8 | F8 | 8, 9 |
| a4h | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-------------------------------|-------------------|-------|--------------|
| a4i | 95 | WALKING 100 YARDS | Scale | Input | 7 |
| a4j | 96 | BATHING OR DRESSING | Scale | Input | 7 |
| a5a | 97 | CUT DOWN ON TIME | Scale | Input | 8 |
| a5b | 98 | ACCOMPLISHED LESS | Scale | Input | 8 |
| a5c | 99 | LIMITED IN KIND OF WORK | Scale | Input | 8 |
| a5d | 100 | DIFFICULTY PERFORMING WORK | Scale | Input | 8 |
| a6a | 101 | CUT TIME EMOTIONAL | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a4i | Right | F8 | F8 | 8, 9 |
| a4j | Right | F8 | F8 | 8, 9 |
| a5a | Right | F8 | F8 | 8, 9 |
| a5b | Right | F8 | F8 | 8, 9 |
| a5c | Right | F8 | F8 | 8, 9 |
| a5d | Right | F8 | F8 | 8, 9 |
| a6a | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--|-------------------|-------|--------------|
| a6b | 102 | ACCOMPLISHED LESS EMOTIONAL | Scale | Input | 8 |
| a6c | 103 | NOT AS CAREFULLY EMOTIONAL | Scale | Input | 8 |
| a7 | 104 | INTERFERENCE WITH SOCIAL LIFE | Scale | Input | 8 |
| a8a | 105 | BODILY PAIN | Scale | Input | 8 |
| a9 | 106 | PAIN INTERFERENCE | Scale | Input | 8 |
| a10a | 107 | FEEL FULL OF LIFE | Scale | Input | 9 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a6b | Right | F8 | F8 | 8, 9 |
| a6c | Right | F8 | F8 | 8, 9 |
| a7 | Right | F8 | F8 | 8, 9 |
| a8a | Right | F8 | F8 | 8, 9 |
| a9 | Right | F8 | F8 | 8, 9 |
| a10a | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-----------------------|-------------------|-------|--------------|
| a10b | 108 | NERVOUS PERSON | Scale | Input | 9 |
| a10c | 109 | DOWN IN THE DUMPS | Scale | Input | 9 |
| a10d | 110 | CALM AND PEACEFUL | Scale | Input | 8 |
| a10e | 111 | LOT OF ENERGY | Scale | Input | 9 |
| a10f | 112 | FELT DOWNHEARTED | Scale | Input | 9 |
| a10g | 113 | FELT WORN OUT | Scale | Input | 9 |
| a10h | 114 | HAPPY PERSON | Scale | Input | 9 |
| a10i | 115 | FEEL TIRED | Scale | Input | 9 |
| a11 | 116 | INTERFERENCE AND TIME | Scale | Input | 9 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a10b | Right | F8 | F8 | 8, 9 |
| a10c | Right | F8 | F8 | 8, 9 |
| a10d | Right | F8 | F8 | 8, 9 |
| a10e | Right | F8 | F8 | 8, 9 |
| a10f | Right | F8 | F8 | 8, 9 |
| a10g | Right | F8 | F8 | 8, 9 |
| a10h | Right | F8 | F8 | 8, 9 |
| a10i | Right | F8 | F8 | 8, 9 |
| a11 | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|----------------------------|-------------------|-------|--------------|
| a12a | 117 | GET ILL MORE | Scale | Input | 9 |
| a12b | 118 | AS HEALTHY AS ANYBODY | Scale | Input | 9 |
| a12c | 119 | EXPECT HEALTH TO GET WORSE | Scale | Input | 9 |
| a12d | 120 | HEALTH IS EXCELLENT | Scale | Input | 9 |
| b1a | 121 | STRENUOUS EXERCISE | Ordinal | Input | 8 |
| b1b | 122 | MODERATE EXERCISE | Ordinal | Input | 8 |
| b1c | 123 | MILD EXERCISE | Ordinal | Input | 8 |
| b2a | 124 | JOG OR CYCLE | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| a12a | Right | F8 | F8 | 8, 9 |
| a12b | Right | F8 | F8 | 8, 9 |
| a12c | Right | F8 | F8 | 8, 9 |
| a12d | Right | F8 | F8 | 8, 9 |
| b1a | Right | F2 | F2 | 99, 88 |
| b1b | Right | F2 | F2 | 99, 88 |
| b1c | Right | F2 | F2 | 99, 88 |
| b2a | Right | F1 | F1 | 9, 8, 99 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---------------------|-------------------|-------|--------------|
| c1 | 125 | SMOKE CIGARETTES | Ordinal | Input | 8 |
| c2a | 126 | BRANDED CIGS | Ordinal | Input | 8 |
| c2b | 127 | HAND ROLLED CIGS | Ordinal | Input | 8 |
| c3 | 128 | LENGTH SMOKING | Ordinal | Input | 8 |
| c4 | 129 | SMOKE CIGARS | Ordinal | Input | 8 |
| c5 | 130 | HOW MANY CIGARS | Ordinal | Input | 8 |
| c6 | 131 | SMOKED PIPE | Ordinal | Input | 8 |
| c7a | 132 | PIPE TOBACCO OUNCES | Ordinal | Input | 8 |
| c7b | 133 | PIPE TOBACCO GRAMS | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| c1 | Right | F1 | F1 | 9, 8 |
| c2a | Right | F3 | F3 | 888, 999 |
| c2b | Right | F3 | F3 | 888, 999 |
| c3 | Right | F2 | F2 | 88, 99 |
| c4 | Right | F1 | F1 | 9, 8 |
| c5 | Right | F2 | F2 | 88, 99 |
| c6 | Right | F1 | F1 | 9, 8 |
| c7a | Right | F2 | F2 | 88, 99 |
| c7b | Right | F3 | F3 | 888, 999 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------|-------------------|-------|--------------|
| d1 | 134 | LAST DRINK | Ordinal | Input | 8 |
| d2 | 135 | USUALLY DRINK | Ordinal | Input | 8 |
| d3 | 136 | DAYS A WEEK | Ordinal | Input | 8 |
| d4 | 137 | NO. OF DRINKS | Ordinal | Input | 4 |
| e1a | 138 | WHITE BREAD | Ordinal | Input | 4 |
| e1b | 139 | BROWN SLICED | Ordinal | Input | 4 |
| e1c | 140 | BROWN SODA BREAD | Ordinal | Input | 4 |
| e2a | 141 | SUGAR CEREAL | Ordinal | Input | 4 |
| e2b | 142 | PORRIDGE OR MUESLI | Ordinal | Input | 4 |
| e2c | 143 | BRAN CEREAL | Ordinal | Input | 4 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| d1 | Right | F1 | F1 | 9 |
| d2 | Right | F1 | F1 | 8, 9 |
| d3 | Right | F1 | F1 | 8, 9 |
| d4 | Right | F8 | F8 | 88, 99 |
| e1a | Right | F8 | F8 | 8, 9 |
| e1b | Right | F8 | F8 | 8, 9 |
| e1c | Right | F8 | F8 | 8, 9 |
| e2a | Right | F8 | F8 | 8, 9 |
| e2b | Right | F8 | F8 | 8, 9 |
| e2c | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---------------------|-------------------|-------|--------------|
| e3a | 144 | PASTA OR RICE | Ordinal | Input | 4 |
| e3b | 145 | POTATOES | Ordinal | Input | 4 |
| e3c | 146 | PEAS | Ordinal | Input | 4 |
| e3d | 147 | BEANS | Ordinal | Input | 4 |
| e3e | 148 | OTHER VEGETABLES | Ordinal | Input | 4 |
| e3f | 149 | FRUIT | Ordinal | Input | 4 |
| e4a | 150 | CHEESE | Ordinal | Input | 4 |
| e4b | 151 | BURGERS OR SAUSAGES | Ordinal | Input | 4 |
| e4c | 152 | BEEF PORK OR LAMB | Ordinal | Input | 4 |
| e4d | 153 | BACON OR MEAT PIES | Ordinal | Input | 4 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| e3a | Right | F8 | F8 | 8, 9 |
| e3b | Right | F8 | F8 | 8, 9 |
| e3c | Right | F8 | F8 | 8, 9 |
| e3d | Right | F8 | F8 | 8, 9 |
| e3e | Right | F8 | F8 | 8, 9 |
| e3f | Right | F8 | F8 | 8, 9 |
| e4a | Right | F8 | F8 | 8, 9 |
| e4b | Right | F8 | F8 | 8, 9 |
| e4c | Right | F8 | F8 | 8, 9 |
| e4d | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------------|-------------------|-------|--------------|
| e5a | 154 | CHICKEN OR TURKEY | Ordinal | Input | 4 |
| e5b | 155 | FISH | Ordinal | Input | 4 |
| e5c | 156 | FRIED FOODS | Ordinal | Input | 5 |
| e5d | 157 | CAKES AND ICECREAM | Ordinal | Input | 5 |
| e5e | 158 | BISCUITS CHOC AND CRISPS | Ordinal | Input | 5 |
| e6a | 159 | FULL CREAM MILK | Ordinal | Input | 6 |
| e6b | 160 | SEMI-SKIMMED MILK | Ordinal | Input | 5 |
| e6c | 161 | SKIMMED MILK | Ordinal | Input | 5 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| e5a | Right | F8 | F8 | 8, 9 |
| e5b | Right | F8 | F8 | 8, 9 |
| e5c | Right | F8 | F8 | 8, 9 |
| e5d | Right | F8 | F8 | 8, 9 |
| e5e | Right | F8 | F8 | 8, 9 |
| e6a | Right | F8 | F8 | 8, 9 |
| e6b | Right | F8 | F8 | 8, 9 |
| e6c | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------------|-------------------|-------|--------------|
| e7a | 162 | TEASPOONS BUTTER/MARG | Scale | Input | 5 |
| e7b | 163 | TEASPOONS LOW FAT SPREAD | Scale | Input | 5 |
| e8a | 164 | ON BREAD AND VEG | Ordinal | Input | 5 |
| e8b | 165 | FOR FRYING | Ordinal | Input | 6 |
| e8c | 166 | FOR BAKING/COOKING | Ordinal | Input | 5 |
| e10 | 167 | SALT WHILE COOKING | Ordinal | Input | 5 |
| e11 | 168 | SALT ADDED TO PLATE | Ordinal | Input | 5 |
| f1 | 169 | AGE LEFT SCHOOL | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| e7a | Right | F8 | F8 | 88, 99 |
| e7b | Right | F8 | F8 | 88, 99 |
| e8a | Right | F8 | F8 | 8, 9 |
| e8b | Right | F8 | F8 | 8, 9 |
| e8c | Right | F8 | F8 | 8, 9 |
| e10 | Right | F8 | F8 | 8, 9 |
| e11 | Right | F8 | F8 | 8, 9 |
| f1 | Right | F2 | F2 | 99, 88 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-----------------------|-------------------|-------|--------------|
| f2a | 170 | EDUCATION | Ordinal | Input | 8 |
| f3 | 171 | MARITAL STATUS | Ordinal | Input | 8 |
| f4 | 172 | EMPLOYMENT STATUS | Ordinal | Input | 7 |
| f4bb | 173 | OTHER EMPLOYMENT SITU | Nominal | Input | 15 |
| f5 | 174 | JOB TITLE | Nominal | Input | 17 |
| f6 | 175 | PRINCIPAL JOB TITLE | Nominal | Input | 11 |
| socclass | 176 | SOCIAL CLASS | Ordinal | Input | 8 |
| f7 | 177 | FARMING ACRES | Ordinal | Input | 8 |
| f8 | 178 | MEDICAL CARD | Ordinal | Input | 8 |
| f9a | 179 | WEIGHT POUNDS | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| f2a | Right | F1 | F1 | 9 |
| f3 | Right | F1 | F1 | 9 |
| f4 | Right | F1 | F1 | 9 |
| f4bb | Right | A70 | A70 | |
| f5 | Left | A100 | A100 | |
| f6 | Left | A100 | A100 | |
| socclass | Right | F3 | F3 | 8, 9 |
| f7 | Right | F4 | F4 | 9999, 8888 |
| f8 | Right | F1 | F1 | 9, 8 |
| f9a | Right | F8 | F8 | 888, 999 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| f9b | 180 | WEIGHT KILOGRAMS | Ordinal | Input | 8 |
| f13a | 181 | HEIGHT INCHES | Ordinal | Input | 8 |
| f13b | 182 | HEIGHT CMS | Ordinal | Input | 8 |
| f14 | 183 | ASPIRIN | Ordinal | Input | 8 |
| f15 | 184 | ASPIRIN FOR HEART | Ordinal | Input | 8 |
| angionly | 185 | Diagnosis: 0 not ang only, 1 ang only | Scale | Input | 8 |
| partner | 186 | No in prac: 1 partnership , 2 single handed | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| f9b | Right | F8 | F8 | 888, 999 |
| f13a | Right | F8 | F8 | 888, 999 |
| f13b | Right | F8 | F8 | 888, 999 |
| f14 | Right | F8 | F8 | 8, 9 |
| f15 | Right | F2 | F2 | 8, 9 |
| angionly | Right | F8 | F8 | |
| partner | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---|-------------------|-------|--------------|
| pracnurs | 187 | Practice nurse: 1 prac nurse, 2 no prac nurse | Scale | Input | 8 |
| gmssize | 188 | GMS panel size | Scale | Input | 7 |
| VAR00002 | 189 | PATIENTS ID | Nominal | Input | 8 |
| bmi | 190 | Body Mass Index at baseline | Scale | Input | 8 |
| q | 191 | questionnaire returned? | Scale | Input | 8 |
| chart | 192 | chart searched yet? | Scale | Input | 8 |
| Godinbas | 193 | baseline Godin score | Scale | Input | 15 |
| PatID | 194 | PATIENTS ID | Nominal | Input | 7 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| pracnurs | Right | F8 | F8 | |
| gmssize | Right | F8 | F8 | |
| VAR00002 | Left | A8 | A8 | |
| bmi | Right | F8 | F8 | |
| q | Right | F8 | F8 | |
| chart | Right | F8 | F8 | |
| Godinbas | Right | F8.2 | F8.2 | |
| PatID | Left | A8 | A8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------------|----------|---|-------------------|-------|--------------|
| xCertdataReg | 195 | death data from death cert | Nominal | Input | 18 |
| xCertorPracticedata | 196 | death data from death cert or practice files | Nominal | Input | 14 |
| xIHDdeath | 197 | confirmed IHD death? | Nominal | Input | 4 |
| xIHDdeathDate | 198 | IHD death date | Scale | Input | 11 |
| AllCauseDeathDate | 199 | All cause death date | Scale | Input | 10 |
| xDateLastAlive | 200 | Date of death or date last known to be alive (follow up data collection date) | Scale | Input | 13 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------------|-----------|--------------|--------------|----------------|
| xCertdataReg | Left | A120 | A120 | |
| xCertorPracticedata | Left | A120 | A120 | |
| xIHDdeath | Right | F8 | F8 | |
| xIHDdeathDate | Right | DATE11 | DATE11 | |
| AllCauseDeathDate | Right | DATE11 | DATE11 | |
| xDateLastAlive | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------------|----------|---|-------------------|-------|--------------|
| todaydat | 201 | follow up data collection date | Scale | Input | 10 |
| PatIDnumber | 202 | PATIENTS ID | Nominal | Input | 9 |
| GMSeligibility | 203 | GMS eligibility at follow up | Scale | Input | 16 |
| dob | 204 | date of birth | Scale | Input | 10 |
| xrace | 205 | race | Nominal | Input | 6 |
| xplace | 206 | place of death where known | Nominal | Input | 24 |
| xconfirm | 207 | death confirmed by a death cert held in practice? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------------|-----------|--------------|--------------|----------------|
| todaydat | Right | DATE11 | DATE11 | |
| PatIDnumber | Left | A8 | A8 | |
| GMSeligibility | Right | F8 | F8 | |
| dob | Right | DATE11 | DATE11 | |
| xrace | Left | A5 | A5 | |
| xplace | Left | A33 | A33 | |
| xconfirm | Right | F7 | F7 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------|----------|--|-------------------|-------|--------------|
| xsmoking | 208 | smoking status as in GP records | Nominal | Input | 9 |
| heartwatch | 209 | heartwatch patient? | Nominal | Input | 13 |
| xgp | 210 | number of GP consultations in last year | Scale | Input | 3 |
| xnurse | 211 | number of practice nurse consultation in last year | Scale | Input | 6 |
| xop | 212 | number of out patient appointments in last year | Scale | Input | 3 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------|-----------|--------------|--------------|----------------|
| xsmoking | Right | F9 | F9 | |
| heartwatch | Right | F13 | F13 | |
| xgp | Right | F2 | F2 | |
| xnurse | Right | F2 | F2 | |
| xop | Right | F2 | F2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------|----------|---|-------------------|-------|--------------|
| xin | 213 | number of inpatient appointments in last year | Scale | Input | 3 |
| xouthours | 214 | number of out of hours consultations in last year | Scale | Input | 3 |
| xaspirin | 215 | prescribed aspirin at follow up? | Nominal | Input | 13 |
| xcontraspi | 216 | aspirin contraindications? | Nominal | Input | 10 |
| xbetablok | 217 | prescribed betablokks at follow up? | Nominal | Input | 13 |
| xcontrbeta | 218 | betablokks r contraindications ? | Nominal | Input | 10 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------|-----------|--------------|--------------|----------------|
| xin | Right | F2 | F2 | |
| xouthours | Right | F2 | F2 | |
| xaspirin | Right | F13 | F13 | |
| xcontraspi | Right | F3 | F3 | |
| xbetablok | Right | F13 | F13 | |
| xcontrbeta | Right | F4 | F4 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-----------|----------|---|-------------------|-------|--------------|
| xace | 219 | prescribed ACE inhibitors at follow up? | Nominal | Input | 13 |
| xcontrace | 220 | ACE inhibitor contraindications? | Nominal | Input | 9 |
| xliplow | 221 | prescribed lipid lowering drugs at follow up? | Nominal | Input | 13 |
| xacpep | 222 | gastrointestinal contraindications in charts? | Nominal | Input | 13 |
| xasthma | 223 | asthma in charts? | Nominal | Input | 13 |
| xpvd | 224 | peripheral vascular disease at follow up? | Nominal | Input | 4 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-----------|-----------|--------------|--------------|----------------|
| xace | Right | F13 | F13 | |
| xcontrace | Right | F3 | F3 | |
| xliplow | Right | F13 | F13 | |
| xacpep | Right | F13 | F13 | |
| xasthma | Right | F13 | F13 | |
| xpvd | Right | F4 | F4 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|--------------|----------|---|-------------------|-------|--------------|
| PVDeventdate | 225 | PVD event date | Scale | Input | 10 |
| xpvdd | 226 | PVD event date | Scale | Input | 10 |
| xangina | 227 | angina diagnosed ? (meant to be since baseline, but some overlap so that same diagnoses may be rrecorded at baseline and follow up) | Nominal | Input | 7 |
| xanginad | 228 | date of angina diagnosis | Scale | Input | 11 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|--------------|-----------|--------------|--------------|----------------|
| PVDeventdate | Right | DATE11 | DATE11 | |
| xpvdd | Right | DATE11 | DATE11 | |
| xangina | Right | F3 | F3 | |
| xanginad | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--|-------------------|-------|--------------|
| xanginas | 229 | source of angina diagnosis (data collection incomplete) | Nominal | Input | 24 |
| other | 230 | any other source of angina diagnosis (data collection incomplete) | Nominal | Input | 24 |
| ecg | 231 | ECG? evidence in charts of ECG? | Nominal | Input | 3 |
| ecgdat1 | 232 | last ECG date | Scale | Input | 11 |
| ecgdat2 | 233 | 2nd last ECG date | Scale | Input | 11 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| xanginas | Left | A100 | A100 | |
| other | Left | A254 | A254 | |
| ecg | Right | F3 | F3 | |
| ecgdat1 | Right | DATE11 | DATE11 | |
| ecgdat2 | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------|----------|-----------------------------------|-------------------|-------|--------------|
| stress | 234 | Stress test ECG in charts ? | Nominal | Input | 6 |
| stressdat1 | 235 | last stress test date | Scale | Input | 11 |
| stressdat2 | 236 | 2nd last stress test date | Scale | Input | 11 |
| angio | 237 | angiography in charts? | Nominal | Input | 5 |
| angiodat1 | 238 | last angiography date | Scale | Input | 11 |
| angiodat2 | 239 | 2nd last angiography date | Scale | Input | 11 |
| xcardfail | 240 | heart failure recorded in charts? | Nominal | Input | 9 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------|-----------|--------------|--------------|----------------|
| stress | Right | F3 | F3 | |
| stressdat1 | Right | DATE11 | DATE11 | |
| stressdat2 | Right | DATE11 | DATE11 | |
| angio | Right | F3 | F3 | |
| angiodat1 | Right | DATE11 | DATE11 | |
| angiodat2 | Right | DATE11 | DATE11 | |
| xcardfail | Left | A3 | A3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|--------------|----------|---|-------------------|-------|--------------|
| CCFeventdate | 241 | heart failure event date | Scale | Input | 14 |
| xcardfaild | 242 | heart failure event date | Scale | Input | 11 |
| xclud | 243 | claudication in charts? | Nominal | Input | 6 |
| Claudevent | 244 | claudication event date | Scale | Input | 10 |
| xclaudat | 245 | claudication event date | Scale | Input | 11 |
| xstroke | 246 | previous stroke in charts? (intended to be since baseline, but some overlap) | Nominal | Input | 7 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|--------------|-----------|--------------|--------------|----------------|
| CCFeventdate | Right | DATE11 | DATE11 | |
| xcardfaild | Right | DATE11 | DATE11 | |
| xclud | Left | A3 | A3 | |
| Claudevent | Right | DATE11 | DATE11 | |
| xclaudat | Right | DATE11 | DATE11 | |
| xstroke | Right | F3 | F3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-----------------|----------|-----------------------------|-------------------|-------|--------------|
| StrokeEventdate | 247 | stroke event date | Scale | Input | 13 |
| xstrokedat | 248 | last stroke event date | Scale | Input | 11 |
| xstrkedat2 | 249 | 2nd last stroke event date | Scale | Input | 10 |
| xprevmi | 250 | ami at baseline | Nominal | Input | 8 |
| xprevmidat | 251 | baseline AMI date | Scale | Input | 12 |
| xaminew | 252 | ami since baseline study ? | Scale | Input | 8 |
| xami | 253 | AMI recorded at follow up | Nominal | Input | 4 |
| Mleventdate | 254 | AMI event date at follow up | Scale | Input | 12 |
| xamidat | 255 | <none> | Scale | Input | 11 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-----------------|-----------|--------------|--------------|----------------|
| StrokeEventdate | Right | DATE11 | DATE11 | |
| xstrokedat | Right | DATE11 | DATE11 | |
| xstrkedat2 | Right | DATE11 | DATE11 | |
| xprevmi | Left | F4 | F4 | 9 |
| xprevmidat | Left | EDATE10 | EDATE10 | |
| xaminew | Right | F8 | F8 | |
| xami | Right | F3 | F3 | |
| Mleventdate | Right | DATE11 | DATE11 | |
| xamidat | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|--------------|----------|---|-------------------|-------|--------------|
| xamidat2 | 256 | <none> | Scale | Input | 11 |
| miever | 257 | ever had an AMI ? | Scale | Input | 8 |
| xtia | 258 | transient ischaemic attack recorded at follow up? | Nominal | Input | 4 |
| TIAeventdate | 259 | TIA event date | Scale | Input | 10 |
| xtiadat | 260 | <none> | Scale | Input | 11 |
| xtiadat2 | 261 | <none> | Scale | Input | 11 |
| xpe | 262 | pulmonary embolism recorded at follow up? | Nominal | Input | 3 |
| xpedat | 263 | PE date | Scale | Input | 11 |
| xpedat2 | 264 | <none> | Scale | Input | 11 |
| xptca | 265 | PTCA recorded at follow up? | Nominal | Input | 5 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|--------------|-----------|--------------|--------------|----------------|
| xamidat2 | Right | DATE11 | DATE11 | |
| miever | Right | F8 | F8 | |
| xtia | Right | F3 | F3 | |
| TIAeventdate | Right | DATE11 | DATE11 | |
| xtiadat | Right | DATE11 | DATE11 | |
| xtiadat2 | Right | DATE11 | DATE11 | |
| xpe | Right | F2 | F2 | |
| xpedat | Right | DATE11 | DATE11 | |
| xpedat2 | Right | DATE11 | DATE11 | |
| xptca | Right | F3 | F3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------|----------|--|-------------------|-------|--------------|
| PTCAeventdate | 266 | PTCA event date | Scale | Input | 10 |
| xptcadat | 267 | <none> | Scale | Input | 11 |
| xpctadat2 | 268 | <none> | Scale | Input | 11 |
| xcabg | 269 | CABG recorded at follow up? | Nominal | Input | 5 |
| CABGeventdate | 270 | CABG event date | Scale | Input | 11 |
| xcabgdat | 271 | <none> | Scale | Input | 11 |
| xcabgdat2 | 272 | <none> | Scale | Input | 11 |
| xdiabtype1 | 273 | diabetes type 1 recorded at follow up? | Nominal | Input | 10 |
| xdiabtype2 | 274 | diabetes type 2 recorded at follow up? | Nominal | Input | 10 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------|-----------|--------------|--------------|----------------|
| PTCAeventdate | Right | DATE11 | DATE11 | |
| xptcadat | Right | DATE11 | DATE11 | |
| xpctadat2 | Right | DATE11 | DATE11 | |
| xcabg | Right | F3 | F3 | |
| CABGeventdate | Right | DATE11 | DATE11 | |
| xcabgdat | Right | DATE11 | DATE11 | |
| xcabgdat2 | Right | DATE11 | DATE11 | |
| xdiabtype1 | Left | A3 | A3 | |
| xdiabtype2 | Left | A3 | A3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-------------------------------------|-------------------|-------|--------------|
| xgh1 | 275 | last blood sugar record | Scale | Input | 4 |
| xgh1dat | 276 | date of last blood sugar record | Scale | Input | 11 |
| xgh2 | 277 | 2nd last blood sugar record | Scale | Input | 4 |
| xgh2dat | 278 | date of 2nd last blood sugar record | Scale | Input | 11 |
| xgh3 | 279 | 3rd last blood sugar record | Scale | Input | 4 |
| xgh3dat | 280 | date of 3rd last blood sugar record | Scale | Input | 11 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| xgh1 | Right | F4.1 | F4.1 | |
| xgh1dat | Right | DATE11 | DATE11 | |
| xgh2 | Right | F4.1 | F4.1 | |
| xgh2dat | Right | DATE11 | DATE11 | |
| xgh3 | Right | F4.1 | F4.1 | |
| xgh3dat | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|------------------------|-------------------|-------|--------------|
| xbpdias1 | 281 | last diastolic BP | Scale | Input | 8 |
| xbpsys1 | 282 | last systolic BP | Scale | Input | 7 |
| xbpdat1 | 283 | date of last BP record | Scale | Input | 11 |
| xbpdias2 | 284 | 2nd last diastolic BP | Scale | Input | 8 |
| xbpsys2 | 285 | 2nd last systolic BP | Scale | Input | 7 |
| xbpdat2 | 286 | date of 2nd last BP | Scale | Input | 11 |
| xbpdias3 | 287 | 3rd last diastolic BP | Scale | Input | 8 |
| xbpsys3 | 288 | 3rd last systolic BP | Scale | Input | 7 |
| xbpdat3 | 289 | date of 3rd last BP | Scale | Input | 11 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| xbpdias1 | Right | F2 | F2 | |
| xbpsys1 | Right | F3 | F3 | |
| xbpdat1 | Right | DATE11 | DATE11 | |
| xbpdias2 | Right | F3 | F3 | |
| xbpsys2 | Right | F3 | F3 | |
| xbpdat2 | Right | DATE11 | DATE11 | |
| xbpdias3 | Right | F3 | F3 | |
| xbpsys3 | Right | F3 | F3 | |
| xbpdat3 | Right | DATE11 | DATE11 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------|----------|--|-------------------|-------|--------------|
| xchol1 | 290 | last cholesterol recording | Scale | Input | 6 |
| xcholdat1 | 291 | date of last cholesterol recording | Nominal | Input | 9 |
| newcholdat1 | 292 | date of last cholesterol recording | Scale | Input | 11 |
| xchol2 | 293 | 2nd last cholesterol recording | Scale | Input | 8 |
| xcholdat2 | 294 | date of 2nd last cholesterol recording | Nominal | Input | 10 |
| newcholdat2 | 295 | date of 2nd last cholesterol recording | Scale | Input | 11 |
| xchol3 | 296 | 3rd last cholesterol recording | Scale | Input | 6 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------|-----------|--------------|--------------|----------------|
| xchol1 | Right | F3.1 | F3.1 | |
| xcholdat1 | Left | A11 | A11 | |
| newcholdat1 | Right | DATE11 | DATE11 | |
| xchol2 | Right | F8.1 | F8.1 | |
| xcholdat2 | Left | A11 | A11 | |
| newcholdat2 | Right | DATE11 | DATE11 | |
| xchol3 | Right | F3.1 | F3.1 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------|----------|--|-------------------|-------|--------------|
| xcholdat3 | 297 | date of 3rd last cholesterol recording | Nominal | Input | 9 |
| newcholdat3 | 298 | date of 3rd last cholesterol recording | Scale | Input | 11 |
| monthschol1 | 299 | months since last chol | Scale | Input | 5 |
| monthschol2 | 300 | months since 2nd last chol | Scale | Input | 5 |
| monthschol3 | 301 | months since 3rd last chol | Scale | Input | 5 |
| followup | 302 | FOLLOW UP DATA FROM THIS POINT | Scale | Input | 8 |
| xcreat01 | 303 | creatinine 2000-2001 | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------|-----------|--------------|--------------|----------------|
| xcholdat3 | Left | A11 | A11 | |
| newcholdat3 | Right | DATE11 | DATE11 | |
| monthschol1 | Right | F5 | F5 | |
| monthschol2 | Right | F5 | F5 | |
| monthschol3 | Right | F5 | F5 | |
| followup | Right | F8.2 | F8.2 | |
| xcreat01 | Right | F3 | F3 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------|----------|---------------------------|-------------------|-------|--------------|
| xcreat01da | 304 | creatinine date 2002-2003 | Scale | Input | 11 |
| xcreat03 | 305 | creatinine 2004-2005 | Scale | Input | 8 |
| xcreat03da | 306 | creatinine date 2000-2001 | Scale | Input | 11 |
| xcreat05 | 307 | creatinine 2002-2003 | Scale | Input | 8 |
| xcreat05da | 308 | creatinine date 2004-2005 | Scale | Input | 11 |
| xhaem | 309 | haemoglobin | Scale | Input | 8 |
| xhaemdat | 310 | haemoglobin date | Scale | Input | 11 |
| PatIDq | 311 | PATIENTS ID | Nominal | Input | 8 |
| SF12a1 | 312 | Health Status | Ordinal | Input | 6 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------|-----------|--------------|--------------|----------------|
| xcreat01da | Right | DATE11 | DATE11 | |
| xcreat03 | Right | F3 | F3 | |
| xcreat03da | Right | DATE11 | DATE11 | |
| xcreat05 | Right | F3 | F3 | |
| xcreat05da | Right | DATE11 | DATE11 | |
| xhaem | Right | F8.1 | F8.1 | |
| xhaemdat | Right | DATE11 | DATE11 | |
| PatIDq | Left | A8 | A8 | |
| SF12a1 | Right | F1 | F1 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-----------------------------|-------------------|-------|--------------|
| SF12a2a | 313 | MODERATE ACTIVITIES | Scale | Input | 7 |
| SF12a2b | 314 | CLIMBING SEVERAL STAIRS | Scale | Input | 7 |
| SF12a3a | 315 | ABLE TO DO LESS | Scale | Input | 8 |
| SF12a3b | 316 | LIMITED IN KIND OF WORK | Scale | Input | 8 |
| SF12a4a | 317 | ACCOMPLISHED LESS EMOTIONAL | Scale | Input | 8 |
| SF12a4b | 318 | NOT AS CAREFULLY EMOTIONAL | Scale | Input | 8 |
| SF12a5 | 319 | PAIN INTERFERENCE | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| SF12a2a | Right | F8 | F8 | 8, 9 |
| SF12a2b | Right | F8 | F8 | 8, 9 |
| SF12a3a | Right | F8 | F8 | 8, 9 |
| SF12a3b | Right | F8 | F8 | 8, 9 |
| SF12a4a | Right | F8 | F8 | 8, 9 |
| SF12a4b | Right | F8 | F8 | 8, 9 |
| SF12a5 | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-----------------------|-------------------|-------|--------------|
| SF12a6a | 320 | CALM AND PEACEFUL | Scale | Input | 8 |
| SF12a6b | 321 | LOT OF ENERGY | Scale | Input | 9 |
| SF12a6c | 322 | FELT DOWNHEARTED | Scale | Input | 9 |
| SF12a7 | 323 | INTERFERENCE AND TIME | Scale | Input | 9 |
| B1 | 324 | SMOKER? | Ordinal | Input | 8 |
| B2 | 325 | HOW MANY CIGS / DAY? | Scale | Input | 8 |
| C1a | 326 | STRENUOUS EXERCISE | Scale | Input | 8 |
| C1b | 327 | MODERATE EXERCISE | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| SF12a6a | Right | F8 | F8 | 8, 9 |
| SF12a6b | Right | F8 | F8 | 8, 9 |
| SF12a6c | Right | F8 | F8 | 8, 9 |
| SF12a7 | Right | F8 | F8 | 8, 9 |
| B1 | Right | F1 | F1 | 9, 8 |
| B2 | Right | F3 | F3 | 999 |
| C1a | Right | F2 | F2 | 99, 88 |
| C1b | Right | F2 | F2 | 99, 88 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------|-------------------|-------|--------------|
| C1c | 328 | MILD EXECERISE | Scale | Input | 8 |
| C2 | 329 | JOG OR CYCLE | Ordinal | Input | 8 |
| D1a | 330 | WHITE BREAD | Ordinal | Input | 4 |
| D1b | 331 | BROWN SLICED | Ordinal | Input | 4 |
| D1c | 332 | BROWN SODA BREAD | Ordinal | Input | 4 |
| D2a | 333 | SUGAR CEREAL | Ordinal | Input | 4 |
| D2b | 334 | PORRIDGE OR MUESLI | Ordinal | Input | 4 |
| D2c | 335 | BRAN CEREAL | Ordinal | Input | 4 |
| D3a | 336 | PASTA OR RICE | Ordinal | Input | 4 |
| D3b | 337 | POTATOES | Ordinal | Input | 4 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| C1c | Right | F2 | F2 | 99, 88 |
| C2 | Right | F1 | F1 | 9, 8, 99 |
| D1a | Right | F8 | F8 | 8, 9 |
| D1b | Right | F8 | F8 | 8, 9 |
| D1c | Right | F8 | F8 | 8, 9 |
| D2a | Right | F8 | F8 | 8, 9 |
| D2b | Right | F8 | F8 | 8, 9 |
| D2c | Right | F8 | F8 | 8, 9 |
| D3a | Right | F8 | F8 | 8, 9 |
| D3b | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|---------------------|-------------------|-------|--------------|
| D3c | 338 | PEAS | Ordinal | Input | 4 |
| D3d | 339 | BEANS | Ordinal | Input | 4 |
| D3e | 340 | OTHER VEGETABLES | Ordinal | Input | 4 |
| D3f | 341 | FRUIT | Ordinal | Input | 4 |
| D4a | 342 | CHEESE | Ordinal | Input | 4 |
| D4b | 343 | BURGERS OR SAUSAGES | Ordinal | Input | 4 |
| D4c | 344 | BEEF PORK OR LAMB | Ordinal | Input | 4 |
| D4d | 345 | BACON OR MEAT PIES | Ordinal | Input | 4 |
| D5a | 346 | CHICKEN OR TURKEY | Ordinal | Input | 4 |
| D5b | 347 | FISH | Ordinal | Input | 4 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| D3c | Right | F8 | F8 | 8, 9 |
| D3d | Right | F8 | F8 | 8, 9 |
| D3e | Right | F8 | F8 | 8, 9 |
| D3f | Right | F8 | F8 | 8, 9 |
| D4a | Right | F8 | F8 | 8, 9 |
| D4b | Right | F8 | F8 | 8, 9 |
| D4c | Right | F8 | F8 | 8, 9 |
| D4d | Right | F8 | F8 | 8, 9 |
| D5a | Right | F8 | F8 | 8, 9 |
| D5b | Right | F8 | F8 | 8, 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------------|-------------------|-------|--------------|
| D5c | 348 | FRIED FOODS | Ordinal | Input | 5 |
| D5d | 349 | CAKES AND ICECREAM | Ordinal | Input | 5 |
| D5e | 350 | BISCUITS CHOC AND CRISPS | Ordinal | Input | 5 |
| D6a | 351 | FULL CREAM MILK | Ordinal | Input | 6 |
| D6b | 352 | SEMI-SKIMMED MILK | Ordinal | Input | 5 |
| D6c | 353 | SKIMMED MILK | Ordinal | Input | 5 |
| D7a | 354 | TEASPOONS BUTTER/MARG | Scale | Input | 5 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| D5c | Right | F8 | F8 | 8, 9 |
| D5d | Right | F8 | F8 | 8, 9 |
| D5e | Right | F8 | F8 | 8, 9 |
| D6a | Right | F8 | F8 | 8, 9 |
| D6b | Right | F8 | F8 | 8, 9 |
| D6c | Right | F8 | F8 | 8, 9 |
| D7a | Right | F8 | F8 | 88, 99 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|--------------------------|-------------------|-------|--------------|
| D7b | 355 | TEASPOONS LOW FAT SPREAD | Scale | Input | 5 |
| D8a | 356 | ON BREAD AND VEG | Ordinal | Input | 5 |
| D8b | 357 | FOR FRYING | Ordinal | Input | 6 |
| D8c | 358 | FOR BAKING/COOKING | Ordinal | Input | 5 |
| D9 | 359 | fruit and veg | Scale | Input | 8 |
| D10 | 360 | SALT WHILE COOKING | Ordinal | Input | 5 |
| D11 | 361 | SALT ADDED TO PLATE | Ordinal | Input | 5 |
| E1 | 362 | MARITAL STATUS | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| D7b | Right | F8 | F8 | 88, 99 |
| D8a | Right | F8 | F8 | 8, 9 |
| D8b | Right | F8 | F8 | 8, 9 |
| D8c | Right | F8 | F8 | 8, 9 |
| D9 | Right | F8 | F8 | |
| D10 | Right | F8 | F8 | 8, 9 |
| D11 | Right | F8 | F8 | 8, 9 |
| E1 | Right | F1 | F1 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|-------------------------|-------------------|-------|--------------|
| E2 | 363 | EMPLOYMENT STATUS | Ordinal | Input | 7 |
| E3 | 364 | MEDICAL CARD | Ordinal | Input | 8 |
| E4 | 365 | WEIGHT POUNDS | Ordinal | Input | 8 |
| E5 | 366 | HEIGHT INCHES | Ordinal | Input | 8 |
| E6 | 367 | ASPIRIN | Ordinal | Input | 8 |
| F1a | 368 | Chest pain past 4 weeks | Ordinal | Input | 8 |
| F1b | 369 | Uphill or hurry? | Ordinal | Input | 8 |
| F1c | 370 | Ordinary pace? | Ordinal | Input | 8 |
| F1d | 371 | What do you do? | Ordinal | Input | 8 |
| F1e | 372 | Pain go away? | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| E2 | Right | F1 | F1 | 9 |
| E3 | Right | F1 | F1 | 9, 8 |
| E4 | Right | F8 | F8 | 888, 999 |
| E5 | Right | F8 | F8 | 888, 999 |
| E6 | Right | F8 | F8 | 8, 9 |
| F1a | Right | F8 | F8 | 9 |
| F1b | Right | F8 | F8 | 9 |
| F1c | Right | F8 | F8 | 9 |
| F1d | Right | F8 | F8 | 9 |
| F1e | Right | F8 | F8 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|------------------------------|-------------------|-------|--------------|
| F1f | 373 | How soon? | Ordinal | Input | 8 |
| F1g | 374 | Where chest pain? | Ordinal | Input | 8 |
| F2 | 375 | Chest pain when (CCS)? | Ordinal | Input | 8 |
| F3a | 376 | Breathlessness past 4 weeks? | Ordinal | Input | 8 |
| F3b | 377 | Hurrying/slight hill? | Ordinal | Input | 8 |
| F3c | 378 | Level w people own age? | Ordinal | Input | 8 |
| F3d | 379 | Washing/dressing? | Ordinal | Input | 8 |
| F3e | 380 | Lying down at night? | Ordinal | Input | 8 |
| F3f | 381 | Stop for breath? | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| F1f | Right | F8 | F8 | 9 |
| F1g | Right | F8 | F8 | 9 |
| F2 | Right | F8 | F8 | 9 |
| F3a | Right | F8 | F8 | 9 |
| F3b | Right | F8 | F8 | 9 |
| F3c | Right | F8 | F8 | 9 |
| F3d | Right | F8 | F8 | 9 |
| F3e | Right | F8 | F8 | 9 |
| F3f | Right | F8 | F8 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------|----------|------------------------------|-------------------|-------|--------------|
| F4a | 382 | Swollen ankles? | Ordinal | Input | 8 |
| F4b | 383 | Poor circulation? | Ordinal | Input | 8 |
| F5a | 384 | Pains in legs? | Ordinal | Input | 8 |
| F5b | 385 | Start when standing/sitting? | Ordinal | Input | 8 |
| F5c | 386 | Pain in calf/calves? | Ordinal | Input | 8 |
| F5d | 387 | Walking up hill/hurrying? | Ordinal | Input | 8 |
| F5e | 388 | Level ground? | Ordinal | Input | 8 |
| F5f | 389 | Disappear while walking? | Ordinal | Input | 8 |
| F5g | 390 | What do you do? | Ordinal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------|-----------|--------------|--------------|----------------|
| F4a | Right | F8 | F8 | 9 |
| F4b | Right | F8 | F8 | 9 |
| F5a | Right | F8 | F8 | 9 |
| F5b | Right | F8 | F8 | 9 |
| F5c | Right | F8 | F8 | 9 |
| F5d | Right | F8 | F8 | 9 |
| F5e | Right | F8 | F8 | 9 |
| F5f | Right | F8 | F8 | 9 |
| F5g | Right | F8 | F8 | 9 |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------------|----------|--------------------------------------|-------------------|-------|--------------|
| F5h | 391 | How long for pain to go away? | Ordinal | Input | 8 |
| strokever | 392 | ever had a stroke? | Scale | Input | 11 |
| pvdever | 393 | ever had PVD? | Scale | Input | 10 |
| cabgever | 394 | ever had a CABG? | Nominal | Input | 10 |
| ptcaever | 395 | EVER HAD PTCA ? | Nominal | Input | 10 |
| followupageyears | 396 | age at follow up | Scale | Input | 5 |
| followupage | 397 | age at follow up (5 year age bands) | Scale | Input | 5 |
| followupage10yr | 398 | age at follow up (10 year age bands) | Scale | Input | 17 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------------|-----------|--------------|--------------|----------------|
| F5h | Right | F8 | F8 | 9 |
| strokever | Right | F8 | F8 | |
| pvdever | Right | F8.2 | F8.2 | |
| cabgever | Right | F8.2 | F8.2 | |
| ptcaever | Right | F8.2 | F8.2 | |
| followupageyears | Right | F5 | F5 | |
| followupage | Right | F5 | F5 | |
| followupage10yr | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------------------------|----------|---|-------------------|-------|--------------|
| baselineage | 399 | age at baseline (5 year age bands) | Scale | Input | 5 |
| baselineage10yr | 400 | age at baseline (10 year age bands) | Scale | Input | 17 |
| sixmonthGPvisits | 401 | GP consultations in last 6 months | Scale | Input | 18 |
| primarycareconsultssixmonths | 402 | PC consultations - GP + nurse + out of hours in last 6 months | Scale | Input | 30 |
| lessormorePC | 403 | PC use less or more than mean | Scale | Input | 14 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------------------------|-----------|--------------|--------------|----------------|
| baselineage | Right | F5 | F5 | |
| baselineage10yr | Right | F8.2 | F8.2 | |
| sixmonthGPvisits | Right | F8.2 | F8.2 | |
| primarycareconsultssixmonths | Right | F8.2 | F8.2 | |
| lessormorePC | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------|----------|---|-------------------|-------|--------------|
| xcholunder4.5 | 404 | last cholesterol at follow up under 4.5 | Scale | Input | 15 |
| xcholunder5 | 405 | cholesterol under 5 at follow up | Scale | Input | 13 |
| sysBPunder | 406 | baseline systolic BP under 140 | Scale | Input | 12 |
| diasBPunder | 407 | baseline diastolic BP under 90 | Scale | Input | 13 |
| xdiasBPunder | 408 | follow up diastolic BP under 90 | Scale | Input | 14 |
| xsysBPunder | 409 | follow up systolic BP under 140 | Scale | Input | 13 |
| xBPunder | 410 | follow up BP under 140/90 | Scale | Input | 10 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------|-----------|--------------|--------------|----------------|
| xcholunder4.5 | Right | F8 | F8 | |
| xcholunder5 | Right | F8 | F8 | |
| sysBPunder | Right | F8.2 | F8.2 | |
| diasBPunder | Right | F8.2 | F8.2 | |
| xdiasBPunder | Right | F8.2 | F8.2 | |
| xsysBPunder | Right | F8.2 | F8.2 | |
| xBPunder | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------------------|----------|---|-------------------|-------|--------------|
| everangina | 411 | ever been diagnosed with ANGINA ? | Nominal | Input | 12 |
| everAMI | 412 | ever had an AMI ? | Nominal | Input | 10 |
| angANDamifollup | 413 | angina AND AMI at follow up | Scale | Input | 17 |
| angANDamibas | 414 | angina AND AMI at baseline | Scale | Input | 14 |
| PCconsultbandsfollup | 415 | number of PC consults in 6 mo at follow up banded | Scale | Input | 22 |
| gpconsultbaselinebanded | 416 | number of GP consults in 6 mo at baseline banded | Scale | Input | 24 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------------------|-----------|--------------|--------------|----------------|
| everangina | Right | F8 | F8 | |
| everAMI | Right | F8 | F8 | |
| angANDamifollup | Right | F8.2 | F8.2 | |
| angANDamibas | Right | F8.2 | F8.2 | |
| PCconsultbandsfollup | Right | F8.2 | F8.2 | |
| gpconsultbaselinebanded | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|----------------------|----------|--|-------------------|-------|--------------|
| gpconsulbandedfollup | 417 | number of GP consults in 6 mo at follow up banded | Scale | Input | 22 |
| smokeyesexnobas | 418 | Current, ex or non smoker baseline | Scale | Input | 17 |
| pracnursfup | 419 | does practice have a practice nurse at follow up? | Scale | Input | 8 |
| heartwatchprac | 420 | is practice in heartwatch ? | Scale | Input | 8 |
| IHDreg | 421 | IHD register maintained in practice at follow up?? | Scale | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|----------------------|-----------|--------------|--------------|----------------|
| gpconsulbandedfollup | Right | F8.2 | F8.2 | |
| smokeyesexnobas | Right | F8 | F8 | |
| pracnursfup | Right | F8 | F8 | |
| heartwatchprac | Right | F8 | F8 | |
| IHDreg | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------------------|----------|--|-------------------|-------|--------------|
| records | 422 | patient records electronic, manual or both? | Scale | Input | 8 |
| VAR00001 | 423 | PATIENTS ID | Nominal | Input | 8 |
| xacesimple | 424 | ACE yes at follow up | Scale | Input | 12 |
| xliplovsimple | 425 | lipid lowering drugs prescribed at follow up | Scale | Input | 15 |
| xbetabloksimple | 426 | beta blockers at follow up | Scale | Input | 17 |
| CVDdeathoraliveorallcause | 427 | either CVD death or alive/all cause death | Scale | Input | 27 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------------------|-----------|--------------|--------------|----------------|
| records | Right | F8 | F8 | |
| VAR00001 | Left | A8 | A8 | |
| xacesimple | Right | F8.2 | F8.2 | |
| xliplovsimple | Right | F8.2 | F8.2 | |
| xbetabloksimple | Right | F8.2 | F8.2 | |
| CVDdeathoraliveorallcause | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------------|----------|---------------------------------------|-------------------|-------|--------------|
| smokersimple | 428 | GP smoking status simplified | Scale | Input | 14 |
| IHDdeathSimple | 429 | IHD death yes or no | Scale | Input | 16 |
| GPIn6mo | 430 | GP consults in 6 months | Scale | Input | 10 |
| PCin6mo | 431 | PC consults in 6 months | Scale | Input | 10 |
| sinceLastBPfup | 432 | months since last BP at follow up | Scale | Input | 5 |
| since2ndLastBPfup | 433 | months since 2nd last BP at follow up | Scale | Input | 5 |
| since3rdLastBPfup | 434 | months since 3rd last BP at follow up | Scale | Input | 5 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------------|-----------|--------------|--------------|----------------|
| smokersimple | Right | F8 | F8 | |
| IHDdeathSimple | Right | F8 | F8 | |
| GPIn6mo | Right | F8 | F8 | |
| PCin6mo | Right | F8 | F8 | |
| sinceLastBPfup | Right | F5 | F5 | |
| since2ndLastBPfup | Right | F5 | F5 | |
| since3rdLastBPfup | Right | F5 | F5 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------------|----------|--|-------------------|-------|--------------|
| sinceLastCholfup | 435 | months since last cholesterol at follow up | Scale | Input | 5 |
| since2ndLastCholfup | 436 | months since 2nd last chol at follow up | Scale | Input | 5 |
| since3rdLastCholfup | 437 | months since 3rd last chol at follow up | Scale | Input | 5 |
| xWeightKilos | 438 | weight in Kilos at F/up | Scale | Input | 14 |
| xHeightMetres | 439 | height in metres at follow up | Scale | Input | 15 |
| xBMI | 440 | BMI at follow up | Scale | Input | 10 |
| xGodinScore | 441 | Godin score at follow up | Scale | Input | 13 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------------|-----------|--------------|--------------|----------------|
| sinceLastCholfup | Right | F5 | F5 | |
| since2ndLastCholfup | Right | F5 | F5 | |
| since3rdLastCholfup | Right | F5 | F5 | |
| xWeightKilos | Right | F8.2 | F8.2 | |
| xHeightMetres | Right | F8.2 | F8.2 | |
| xBMI | Right | F8.2 | F8.2 | |
| xGodinScore | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------------|----------|--|-------------------|-------|--------------|
| xBMIclass | 442 | BMIover 25 equals overweight | Scale | Input | 11 |
| XGodinClass | 443 | Godin score 15 or over equals adequate exercise | Scale | Input | 13 |
| xsmokersimpleself | 444 | Smoking - simple self reported smoking data at follow up | Scale | Input | 19 |
| AMIsinceBaseline | 445 | AMI recorded since baseline ? | Scale | Input | 5 |
| xsmokingnow | 446 | currently smoking? | Nominal | Input | 13 |
| xexsmoker | 447 | exsmoker? | Nominal | Input | 11 |
| xPhysFunct | 448 | Raw scale score | Scale | Input | 12 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------------|-----------|--------------|--------------|----------------|
| xBMIclass | Right | F8 | F8 | |
| XGodinClass | Right | F8 | F8 | |
| xsmokersimpleself | Right | F8 | F8 | |
| AMIsinceBaseline | Right | F5 | F5 | |
| xsmokingnow | Right | F8.1 | F8.1 | |
| xexsmoker | Right | F8 | F8 | |
| xPhysFunct | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|-------------|----------|---|-------------------|-------|--------------|
| xRolePhys | 449 | Raw scale score | Scale | Input | 11 |
| xBodilyPain | 450 | Raw scale score | Scale | Input | 13 |
| xGenHealth | 451 | Raw scale score | Scale | Input | 12 |
| xVitality | 452 | Raw scale score | Scale | Input | 11 |
| xSocFunct | 453 | Raw scale score | Scale | Input | 11 |
| xRoleEmot | 454 | Raw scale score | Scale | Input | 11 |
| xMentHealth | 455 | Raw scale score | Scale | Input | 13 |
| PCS | 456 | PCS - transformed norm-based physical component score | Scale | Input | 10 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|-------------|-----------|--------------|--------------|----------------|
| xRolePhys | Right | F8.2 | F8.2 | |
| xBodilyPain | Right | F8.2 | F8.2 | |
| xGenHealth | Right | F8.2 | F8.2 | |
| xVitality | Right | F8.2 | F8.2 | |
| xSocFunct | Right | F8.2 | F8.2 | |
| xRoleEmot | Right | F8.2 | F8.2 | |
| xMentHealth | Right | F8.2 | F8.2 | |
| PCS | Right | F8.2 | F8.2 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|--------------|----------|---|-------------------|-------|--------------|
| MCS | 457 | MCS - transformed norm-based mental component score | Scale | Input | 10 |
| xFibreRating | 458 | Follow up DINE fibre rating | Scale | Input | 14 |
| xFatRating | 459 | Follow up DINE fat rating | Scale | Input | 12 |
| xFibreCat | 460 | Follow up fibre category | Scale | Input | 11 |
| xFatCat | 461 | follow up fat category | Scale | Input | 10 |
| xHiFibreDiet | 462 | f/up on a high fibre diet? | Scale | Input | 14 |
| xLoFatDiet | 463 | f/up on a low fat diet? | Scale | Input | 12 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|--------------|-----------|--------------|--------------|----------------|
| MCS | Right | F8.2 | F8.2 | |
| xFibreRating | Right | F8 | F8 | |
| xFatRating | Right | F8 | F8 | |
| xFibreCat | Right | F8 | F8 | |
| xFatCat | Right | F8 | F8 | |
| xHiFibreDiet | Right | F8 | F8 | |
| xLoFatDiet | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|---------------|----------|---|-------------------|-------|--------------|
| xRecFruitVeg | 464 | eating enough fruit and veg? | Scale | Input | 14 |
| primaryedonly | 465 | no school or primary only ? | Scale | Input | 15 |
| diag_f_up | 466 | months between diagnosis date and follow up data collection | Scale | Input | 5 |
| anginaonly | 467 | "angina only" diagnosis? | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|---------------|-----------|--------------|--------------|----------------|
| xRecFruitVeg | Right | F8 | F8 | |
| primaryedonly | Right | F8 | F8 | |
| diag_f_up | Right | F5 | F5 | |
| anginaonly | Right | F8 | F8 | |

Variables in the working file

Variable Information

| Variable | Position | Label | Measurement Level | Role | Column Width |
|------------------|----------|---|-------------------|-------|--------------|
| daystodeath | 468 | Days from baseline data collection date to date of death or date last known to be alive | Scale | Input | 5 |
| CVDdeathAnalysis | 469 | IHD death status used in analysis | Nominal | Input | 23 |
| xmortal | 470 | all cause mortality at follow up | Nominal | Input | 8 |

Variables in the working file

Variable Information

| Variable | Alignment | Print Format | Write Format | Missing Values |
|------------------|-----------|--------------|--------------|----------------|
| daystodeath | Right | F5 | F5 | |
| CVDdeathAnalysis | Right | F8 | F8 | |
| xmortal | Right | F8 | F8 | |

Variables in the working file

Variable Values

| Value | Label |
|----------------|---------------|
| sexno 1 | Female |
| 2 | Male |
| gmseligbase 1 | GMSeligible |
| 2 | GMSineligible |
| 9 ^a | Missing |
| ruralall 1 | Rural |
| 2 | Urban |
| prevmi 1 | yes |
| 2 | no |
| 9 ^a | missing |
| angina 1 | yes |
| 2 | no |
| 9 ^a | missing |
| cabg 1 | yes |
| 2 | no |
| 9 ^a | missing |
| ptca 1 | yes |
| 2 | no |
| 9 ^a | missing |
| betablok 1 | yes |
| 2 | no |
| 9 ^a | missing |
| aceinhib 1 | yes |
| 2 | no |
| 9 ^a | missing |

a. Missing value

Variable Values

| Value | | Label |
|--------------------|----------------|---------------------------------|
| liplower | 1 | yes |
| | 2 | no |
| | 9 ^a | missing |
| aspirin | 1 | yes |
| | 2 | no |
| | 9 ^a | missing |
| BPunder | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |
| cholunder5atbase | 1 | within (under) 5.0 mmol/l level |
| | 2 | over recommended 5.0 |
| BMIbaseline | 0 | BMI equal to or under 25 |
| | 1 | BMI over 25 |
| | 3 | BMI over 30 |
| | 9 | missing |
| BMIbaselineSimple | 1 | yes |
| | 2 | no |
| | 9 | missing |
| baselineGodinClass | 1 | above rec Godin score |
| | 2 | below recommended Godin score |
| smokersimpleself | 1 | smoker |
| | 3 | exsmoker |
| | 4 | nonsmoker |
| fatsimple | 1 | on a low fat diet |
| | 2 | NOT on a low fat diet |
| fibresimple | 1 | on a high fibre diet |
| | 2 | NOT on a high fibre diet |
| catfibr3 | 1 | low fibre |
| | 2 | medium fibre |
| | 3 | high fibre |

a. Missing value

Variable Values

| Value | | Label |
|----------|----------------|-----------------|
| caf3 | 1 | low fat diet |
| | 2 | medium fat diet |
| | 3 | high fat diet |
| smoking | 1 | Nonsmoker |
| | 2 | Exsmoker |
| | 3 | Current Smoker |
| | 9 ^a | Missing |
| caroutpx | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| cardinpx | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| probaspi | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| probbeta | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| probacei | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| cablock | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| nitrate | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| acpepcon | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |

a. Missing value

Variable Values

| Value | Label |
|----------|------------------------|
| asthma | 0 no |
| | 1 yes |
| | 9 ^a missing |
| pvd | 0 no |
| | 1 yes |
| | 9 ^a missing |
| cardfail | 0 no |
| | 1 yes |
| | 9 ^a missing |
| diabtyp1 | 0 no |
| | 1 yes |
| | 9 missing |
| diabtyp2 | 0 no |
| | 1 yes |
| | 9 missing |
| a1 | 1 EXCELLENT |
| | 2 VERY GOOD |
| | 3 GOOD |
| | 4 FAIR |
| | 5 POOR |
| | 8 ^a N/A |
| | 9 ^a MISSING |
| a2 | 1 MUCH BETTER |
| | 2 SOMEWHAT BETTER |
| | 3 ABOUT THE SAME |
| | 4 SOMEWHAT WORSE |
| | 5 MUCH WORSE |
| | 8 ^a N/A |
| | 9 ^a MISSING |
| a3a | 1 YES |
| | 2 NO |
| | 8 ^a N/A |
| | 9 ^a MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|----------------------|
| a3b | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3c | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3d | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3e | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3f | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3g | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a3h | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4a | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|----------------------|
| a4b | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4c | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4d | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4e | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4f | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4g | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-------|----------------|----------------------|
| a4h | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4i | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a4j | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a5a | 0 | YES |
| | 1 | NO |
| a5b | 0 | YES |
| | 1 | NO |
| a5c | 0 | YES |
| | 1 | NO |
| a5d | 0 | YES |
| | 1 | NO |
| a6a | 0 | YES |
| | 1 | NO |
| a6b | 0 | YES |
| | 1 | NO |
| a6c | 0 | YES |
| | 1 | NO |

a. Missing value

Variable Values

| Value | Label |
|-------|--------------------------|
| a7 | 1 Not at all |
| | 2 Slightly |
| | 3 Moderately |
| | 4 Quite a bit |
| | 5 Extremely |
| | 8 ^a N/A |
| | 9 ^a MISSING |
| a8a | 1 NONE |
| | 2 VERY MILD |
| | 3 MILD |
| | 4 MODERATE |
| | 5 SEVERE |
| | 6 VERY SEVERE |
| | 8 ^a N/A |
| | 9 ^a MISSING |
| a9 | 1 NOT AT ALL |
| | 2 A LITTLE BIT |
| | 3 MODERATE |
| | 4 QUITE A BIT |
| | 5 EXTREMELY |
| | 8 ^a N/A |
| | 9 ^a MISSING |
| a10a | 1 ALL THE TIME |
| | 2 MOST OF THE TIME |
| | 3 A GOOD BIT OF THE TIME |
| | 4 SOME OF THE TIME |
| | 5 A LITTLE OF THE TIME |
| | 6 NONE OF THE TIME |
| | 8 ^a N/A |
| | 9 ^a MISSING |

a. Missing value

Variable Values

| Value | Label | |
|----------------|----------------|------------------------|
| a10b | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | A GOOD BIT OF THE TIME |
| | 4 | SOME OF THE TIME |
| | 5 | A LITTLE OF THE TIME |
| | 6 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | a10c | 1 |
| 2 | | MOST OF THE TIME |
| 3 | | A GOOD BIT OF THE TIME |
| 4 | | SOME OF THE TIME |
| 5 | | A LITTLE OF THE TIME |
| 6 | | NONE OF THE TIME |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| a10d | | 1 |
| | 2 | MOST OF THE TIME |
| | 3 | A GOOD BIT OF THE TIME |
| | 4 | SOME OF THE TIME |
| | 5 | A LITTLE OF THE TIME |
| | 6 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | a10e | 1 |
| 2 | | MOST OF THE TIME |
| 3 | | A GOOD BIT OF THE TIME |
| 4 | | SOME OF THE TIME |
| 5 | | A LITTLE OF THE TIME |
| 6 | | NONE OF THE TIME |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|----------------|----------------|------------------------|
| a10f | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | A GOOD BIT OF THE TIME |
| | 4 | SOME OF THE TIME |
| | 5 | A LITTLE OF THE TIME |
| | 6 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | a10g | 1 |
| 2 | | MOST OF THE TIME |
| 3 | | A GOOD BIT OF THE TIME |
| 4 | | SOME OF THE TIME |
| 5 | | A LITTLE OF THE TIME |
| 6 | | NONE OF THE TIME |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| a10h | | 1 |
| | 2 | MOST OF THE TIME |
| | 3 | A GOOD BIT OF THE TIME |
| | 4 | SOME OF THE TIME |
| | 5 | A LITTLE OF THE TIME |
| | 6 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | a10i | 1 |
| 2 | | MOST OF THE TIME |
| 3 | | A GOOD BIT OF THE TIME |
| 4 | | SOME OF THE TIME |
| 5 | | A LITTLE OF THE TIME |
| 6 | | NONE OF THE TIME |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-------|----------------|----------------------|
| a11 | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a12a | 1 | DEFINITELY TRUE |
| | 2 | MOSTLY TRUE |
| | 3 | DON'T KNOW |
| | 4 | MOSTLY FALSE |
| | 5 | DEFINITELY FALSE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a12b | 1 | DEFINITELY TRUE |
| | 2 | MOSTLY TRUE |
| | 3 | DON'T KNOW |
| | 4 | MOSTLY FALSE |
| | 5 | DEFINITELY FALSE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| a12c | 1 | DEFINITELY TRUE |
| | 2 | MOSTLY TRUE |
| | 3 | DON'T KNOW |
| | 4 | MOSTLY FALSE |
| | 5 | DEFINITELY FALSE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label |
|----------------------|--------------------|
| a12d 1 | DEFINITELY TRUE |
| 2 | MOSTLY TRUE |
| 3 | DON'T KNOW |
| 4 | MOSTLY FALSE |
| 5 | DEFINITELY FALSE |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| b1a 88 ^a | N/A |
| 99 ^a | MISSING |
| b1b 88 ^a | N/A |
| 99 ^a | MISSING |
| b1c 88 ^a | N/A |
| 99 ^a | MISSING |
| b2a 1 | OFTEN |
| 2 | SOMETIMES |
| 3 | NEVER/RARELY |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| c1 1 | AT LEAST EVERY DAY |
| 2 | OCCASIONALLY |
| 3 | USED TO BUT QUIT |
| 4 | NEVER SMOKED |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| c2a 888 ^a | N/A |
| 999 ^a | MISSING |
| c2b 888 ^a | N/A |
| 999 ^a | MISSING |
| c3 88 ^a | N/A |
| 99 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|----------------|------------------|--------------------------|
| c4 | 1 | NO |
| | 2 | USED TO BUT NOT NOW |
| | 3 | SMOKE OCCASIONALLY |
| | 4 | SMOKE REGULARLY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| c5 | 88 ^a | N/A |
| | 99 ^a | MISSING |
| c6 | 1 | NO |
| | 2 | USED TO BUT NOT NOW |
| | 3 | SMOKE OCCASIONALLY |
| | 4 | SMOKE REGULARLY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| c7a | 88 ^a | N/A |
| | 99 ^a | MISSING |
| c7b | 888 ^a | N/A |
| | 999 ^a | MISSING |
| d1 | 1 | DURING LAST WEEK |
| | 2 | 1 WEEK-1 MONTH |
| | 3 | 1-3 MONTHS |
| | 4 | 3-12 MONTHS |
| | 5 | OVER 12 MONTHS |
| | 6 | NEVER ONLY SIPS + TASTES |
| | 8 | N/A |
| | 9 ^a | MISSING |
| | d2 | 1 |
| 2 | | NO |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| d3 | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-------|-----------------|------------------|
| d4 | 88 ^a | N/A |
| | 99 ^a | MISSING |
| e1a | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e1b | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e1c | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e2a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e2b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-------|----------------|------------------|
| e2c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e3a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e3b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e3c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e3d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|------------------|
| e3e | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e3f | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e4a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e4b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e4c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-------|----------------|------------------|
| e4d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e5a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e5b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e5c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| e5d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label |
|---------------------|----------------------|
| e5e 1 | NEVER |
| 2 | 1-2 A WEEK |
| 3 | 3-5 A WEEK |
| 4 | 6 OR MORE A WEEK |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| e6a 1 | NONE |
| 2 | ABOUT A QUARTER PINT |
| 3 | ABOUT A HALF PINT |
| 4 | 1 PINT OR MORE |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| e6b 1 | NONE |
| 2 | ABOUT A QUARTER PINT |
| 3 | ABOUT A HALF PINT |
| 4 | 1 PINT OR MORE |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| e6c 1 | NONE |
| 2 | ABOUT A QUARTER PINT |
| 3 | ABOUT A HALF PINT |
| 4 | 1 PINT OR MORE |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| e7a 88 ^a | N/A |
| 99 ^a | MISSING |
| e7b 88 ^a | N/A |
| 99 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-----------------|----------------|------------------------|
| e8a | 1 | BUTTER ETC |
| | 2 | MARG |
| | 3 | POLYUNSATURATED SPREAD |
| | 4 | VEGETABLE OIL |
| | 5 | DON'T USE FAT |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | e8b | 1 |
| 2 | | MARG |
| 3 | | POLYUNSATURATED SPREAD |
| 4 | | VEGETABLE OIL |
| 5 | | DON'T USE FAT |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| e8c | | 1 |
| | 2 | MARG |
| | 3 | POLYUNSATURATED SPREAD |
| | 4 | VEGETABLE OIL |
| | 5 | DON'T USE FAT |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | e10 | 1 |
| 2 | | A LITTLE |
| 3 | | NONE |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| e11 | | 1 |
| | 2 | A LITTLE |
| | 3 | NONE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | f1 | 88 ^a |
| 99 ^a | | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|----------------|----------------|--------------------------|
| f2a | 1 | NO SCHOOLING |
| | 2 | PRIMARY ED. ONLY |
| | 3 | SOME SEC. ED. |
| | 4 | ALL SEC. ED. |
| | 5 | SOME THIRD LEVELED |
| | 6 | COMPLETE THIRD LEVEL ED. |
| | 8 | N/A |
| | 9 ^a | MISSING |
| | f3 | 1 |
| 2 | | SEPARATED |
| 3 | | LIVING WITH PARTNER |
| 4 | | DIVORCED |
| 5 | | WIDOWED |
| 6 | | SINGLE/NEVER MARRIED |
| 8 | | N/A |
| 9 ^a | | MISSING |
| f4 | | 1 |
| | 2 | SELF EMPLOYED |
| | 3 | HOMEMAKER |
| | 4 | UNEMPLOYED |
| | 5 | STUDENT |
| | 6 | RETIRED |
| | 7 | SICK/DISABLED |
| | 8 | OTHER |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|----------|-------------------|--------------------------|
| socclass | 1 | PROFESSIONAL |
| | 2 | MANAGERIAL AND TECHNICAL |
| | 3 | NON-MANUAL |
| | 4 | SKILLED MANUAL |
| | 5 | SEMI-SKILLED MANUAL |
| | 6 | UNSKILLED |
| | 7 | OTHER |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| f7 | 8888 ^a | N/A |
| | 9999 ^a | MISSING |
| f8 | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| f9a | 888 ^a | N/A |
| | 999 ^a | MISSING |
| f9b | 888 ^a | N/A |
| | 999 ^a | MISSING |
| f13a | 888 ^a | N/A |
| | 999 ^a | MISSING |
| f13b | 888 ^a | N/A |
| | 999 ^a | MISSING |
| f14 | 1 | YES |
| | 2 | NO |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| f15 | 1 | YES |
| | 2 | NO |
| | 3 | DON'T KNOW |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|----------------|---|------------------------|
| angionly | 0 | not angina only |
| | 1 | angina only |
| partner | 1 | partnership practice |
| | 2 | single-handed practice |
| pracnurs | 1 | practice nurse |
| | 2 | no practice nurse |
| q | 0 | no |
| | 1 | yes |
| chart | 0 | no |
| | 1 | yes |
| | 9 | excluded |
| xIHDdeath | 0 | not known |
| | 1 | yes |
| | 2 | no |
| | 9 | alive |
| GMSeligibility | 0 | GMS ineligible |
| | 1 | GMS eligible |
| | 9 | missing |
| xconfirm | 0 | no |
| | 1 | yes |
| xsmoking | 0 | nonsmoker |
| | 1 | exsmoker |
| | 2 | current smoker |
| | 9 | missing |
| heartwatch | 0 | no |
| | 1 | yes |
| xaspirin | 1 | YES |
| | 2 | NO |
| | 9 | MISSING or NOT KNOWN |
| xcontraspi | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |

Variable Values

| Value | Label |
|------------|------------------------|
| xbetablok | 1 YES |
| | 2 NO |
| | 9 MISSING or NOT KNOWN |
| xcontrbeta | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 MISSING |
| xace | 1 YES |
| | 2 NO |
| | 9 MISSING or NOT KNOWN |
| xcontrace | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 MISSING |
| xliplow | 1 YES |
| | 2 NO |
| | 9 MISSING or NOT KNOWN |
| xacpep | 1 YES |
| | 2 NO |
| | 9 MISSING or NOT KNOWN |
| xasthma | 1 YES |
| | 2 NO |
| | 9 MISSING or NOT KNOWN |
| xpvd | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 MISSING |
| xangina | 0 NO |
| | 1 YES |
| | 9 MISSING |
| ecg | 0 no |
| | 1 yes |
| | 9 missing |

Variable Values

| Value | | Label |
|---------|----------------|---------|
| stress | 0 | no |
| | 1 | yes |
| | 9 | missing |
| angio | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xprevmi | 0 | no |
| | 1 | yes |
| | 9 ^a | missing |
| xaminew | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xami | 0 | no |
| | 1 | yes |
| | 9 | missing |
| miever | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xtia | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xpe | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xptca | 0 | no |
| | 1 | yes |
| | 9 | missing |
| xcabg | 0 | no |
| | 1 | yes |
| | 9 | missing |

a. Missing value

Variable Values

| Value | Label | |
|---------|----------------|----------------------|
| SF12a1 | 1 | EXCELLENT |
| | 2 | VERY GOOD |
| | 3 | GOOD |
| | 4 | FAIR |
| | 5 | POOR |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a2a | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a2b | 1 | LIMITS ALOT |
| | 2 | LIMITS A LITTLE |
| | 3 | DOESN'T LIMIT AT ALL |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a3a | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a3b | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|---------|----------------|----------------------|
| SF12a4a | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a4b | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a5 | 1 | NOT AT ALL |
| | 2 | A LITTLE BIT |
| | 3 | MODERATE |
| | 4 | QUITE A BIT |
| | 5 | EXTREMELY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a6a | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|-----------------|-----------------|----------------------|
| SF12a6b | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a6c | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| SF12a7 | 1 | ALL THE TIME |
| | 2 | MOST OF THE TIME |
| | 3 | SOME OF THE TIME |
| | 4 | A LITTLE OF THE TIME |
| | 5 | NONE OF THE TIME |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| B1 | 1 | AT LEAST EVERY DAY |
| | 2 | OCCASIONALLY |
| | 3 | USED TO BUT QUIT |
| | 4 | NEVER SMOKED |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | C1a | 88 ^a |
| 99 ^a | | MISSING |
| C1b | 88 ^a | N/A |
| | 99 ^a | MISSING |
| C1c | 88 ^a | N/A |
| | 99 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|------------------|
| C2 | 1 | OFTEN |
| | 2 | SOMETIMES |
| | 3 | NEVER/RARELY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D1a | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D1b | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D1c | 1 | NEVER |
| | 2 | 1-2 A DAY |
| | 3 | 3-4 A DAY |
| | 4 | 5 OR MORE A DAY |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D2a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|------------------|
| D2b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D2c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D3a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D3b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D3c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|------------------|
| D3d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D3e | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D3f | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D4a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D4b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|------------------|
| D4c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D4d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D5a | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D5b | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D5c | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|-----------------|----------------------|
| D5d | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D5e | 1 | NEVER |
| | 2 | 1-2 A WEEK |
| | 3 | 3-5 A WEEK |
| | 4 | 6 OR MORE A WEEK |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D6a | 1 | NONE |
| | 2 | ABOUT A QUARTER PINT |
| | 3 | ABOUT A HALF PINT |
| | 4 | 1 PINT OR MORE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D6b | 1 | NONE |
| | 2 | ABOUT A QUARTER PINT |
| | 3 | ABOUT A HALF PINT |
| | 4 | 1 PINT OR MORE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D6c | 1 | NONE |
| | 2 | ABOUT A QUARTER PINT |
| | 3 | ABOUT A HALF PINT |
| | 4 | 1 PINT OR MORE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| D7a | 88 ^a | N/A |
| | 99 ^a | MISSING |

a. Missing value

Variable Values

| Value | | Label |
|----------------|-----------------|------------------------|
| D7b | 88 ^a | N/A |
| | 99 ^a | MISSING |
| D8a | 1 | BUTTER ETC |
| | 2 | MARG |
| | 3 | POLYUNSATURATED SPREAD |
| | 4 | VEGETABLE OIL |
| | 5 | DON'T USE FAT |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | D8b | 1 |
| 2 | | MARG |
| 3 | | POLYUNSATURATED SPREAD |
| 4 | | VEGETABLE OIL |
| 5 | | DON'T USE FAT |
| 8 ^a | | N/A |
| 9 ^a | | MISSING |
| D8c | | 1 |
| | 2 | MARG |
| | 3 | POLYUNSATURATED SPREAD |
| | 4 | VEGETABLE OIL |
| | 5 | DON'T USE FAT |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |
| | D9 | 1 |
| 2 | | 1-3 a day |
| 3 | | 4 a day |
| 4 | | 5 or more a day |
| 9 | | missing |
| D10 | | 1 |
| | 2 | A LITTLE |
| | 3 | NONE |
| | 8 ^a | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label |
|---------------------|------------------------|
| D11 1 | A LOT |
| 2 | A LITTLE |
| 3 | NONE |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| E1 1 | MARRIED |
| 2 | LIVING WITH PARTNER |
| 3 | WIDOWED |
| 4 | SEPARATED |
| 5 | Divorced |
| 6 | SINGLE/NEVER MARRIED |
| 8 | N/A |
| 9 ^a | MISSING |
| E2 1 | EMPLOYEE/SELF-EMPLOYED |
| 2 | HOMEMAKER |
| 3 | UNEMPLOYED |
| 4 | RETIRED |
| 5 | SICK/DISABLED |
| 9 ^a | MISSING |
| E3 1 | YES |
| 2 | NO |
| 8 ^a | N/A |
| 9 ^a | MISSING |
| E4 888 ^a | N/A |
| 999 ^a | MISSING |
| E5 888 ^a | N/A |
| 999 ^a | MISSING |
| E6 1 | YES |
| 2 | NO |
| 8 ^a | N/A |
| 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label |
|-------|-------------------------|
| F1a | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 ^a MISSING |
| F1b | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 ^a MISSING |
| F1c | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 ^a MISSING |
| F1d | 1 stop |
| | 2 slow down |
| | 3 continue at same pace |
| | 9 ^a missing |
| F1e | 1 YES |
| | 2 NO |
| | 8 N/A |
| | 9 ^a MISSING |
| F1f | 1 within ten minutes |
| | 2 more than ten minutes |
| | 9 ^a missing |

a. Missing value

Variable Values

| Value | Label |
|----------------|--|
| F1g 1 | A1 |
| 2 | A2 |
| 3 | A4 |
| 4 | A4 |
| 5 | A5 |
| 6 | B1 |
| 7 | B2 |
| 8 | B3 |
| 9 ^a | B4 |
| 10 | B5 |
| 11 | C1 |
| 12 | C2 |
| 13 | C3 |
| 14 | C4 |
| 15 | C5 |
| 16 | D1 |
| 17 | D2 |
| 18 | D3 |
| 19 | D4 |
| 20 | D5 |
| 21 | E1 |
| 22 | E2 |
| 23 | E3 |
| 24 | E4 |
| 25 | E5 |
| 99 | missing |
| F2 1 | strenuous exercise |
| 2 | 200yds, stairs, cold, emotional stress |
| 3 | 100-200yds |
| 4 | any activity and rest |
| 5 | none |
| 9 ^a | missing |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|---------|
| F3a | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F3b | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F3c | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F3d | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F3e | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F3f | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F4a | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F4b | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |

a. Missing value

Variable Values

| Value | Label | |
|-------|----------------|-----------------------|
| F5a | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5b | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5c | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5d | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5e | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5f | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 ^a | MISSING |
| F5g | 1 | stop |
| | 2 | slow down |
| | 3 | continue at same pace |
| | 9 ^a | missing |
| F5h | 1 | within ten minutes |
| | 2 | more than ten minutes |
| | 9 ^a | missing |

a. Missing value

Variable Values

| Value | | Label |
|---------------|-----|--|
| followupage | -74 | 70-74 |
| | -69 | 65-69 |
| | -64 | 60-64 |
| | -59 | 55-59 |
| | -54 | less than 54 |
| | 75 | over 75 |
| baselineage | -74 | 70-74 |
| | -69 | 65-69 |
| | -64 | 60-64 |
| | -59 | 55-59 |
| | -54 | less than 54 |
| | 75 | over 75 |
| lessormorePC | 0 | less than mean PC attendance |
| | 1 | equal to or more than mean PC attendance |
| xcholunder4.5 | 0 | not within 4.5 limit |
| | 1 | chol within 4.5 limit |
| xcholunder5 | 0 | over recommended 5.0 |
| | 1 | within (under) 5.0 mmol/l level |
| xBPunder | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |
| everangina | 0 | no |
| | 1 | yes |
| | 9 | missing |
| everAMI | 0 | no |
| | 1 | yes |
| | 9 | missing |

Variable Values

| Value | | Label |
|------------------------|--------|-----------------------|
| PCconsultbandsfollup | -10.00 | more than 8, up to 10 |
| | -8.00 | more than 6, up to 8 |
| | -6.00 | more than 4, up to 6 |
| | -4.00 | more than 2, up to 4 |
| | -2.00 | 2 or less |
| | 10.00 | more than 10 |
| gpconsulbaselinebanded | -10.00 | more than 8, up to 10 |
| | -8.00 | more than 6, up to 8 |
| | -6.00 | more than 4, up to 6 |
| | -4.00 | more than 2, up to 4 |
| | -2.00 | 2 or less |
| | 10.00 | more than 10 |
| gpconsulbandedfollup | -10.00 | more than 8, up to 10 |
| | -8.00 | more than 6, up to 8 |
| | -6.00 | more than 4, up to 6 |
| | -4.00 | more than 2, up to 4 |
| | -2.00 | 2 or less |
| | 10.00 | more than 10 |
| smokeyesexnobas | 0 | nonsmoker |
| | 1 | exsmoker |
| | 2 | current smoker |
| | 8 | n/a |
| | 9 | missing |
| | | |
| pracnursfup | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |
| heartwatchprac | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |

Variable Values

| Value | | Label |
|-------------------|-----|---|
| IHDreg | 1 | YES |
| | 2 | NO |
| | 8 | N/A |
| | 9 | MISSING |
| records | 1 | electronic records |
| | 2 | bothe electronic and manual records used |
| | 3 | only manual records used |
| smokersimple | 1 | smoker |
| | 3 | exsmoker |
| | 4 | nonsmoker |
| | 8 | n/a |
| | 9 | missing |
| IHDdeathSimple | 1 | yes |
| | 2 | no |
| xBMIclass | 0 | BMI equal to or under 25 |
| | 1 | BMI over 25 |
| | 3 | BMI over 30 |
| | 9 | missing |
| XGodinClass | 0 | less than 15 |
| | 1 | over 15 Godin score, so adequate exercise |
| xsmokersimpleself | 1 | smoker |
| | 3 | exsmoker |
| | 4 | nonsmoker |
| AMIsinceBaseline | 1 | AMI since baseline |
| xsmokingnow | 1.0 | current smoker |
| | 2.0 | exsmoker or non smoker |
| xexsmoker | 0 | current or non smoker |
| | 1 | exsmoker |
| xFibreCat | 1 | low fibre |
| | 2 | medium fibre |
| | 3 | high fibre |

Variable Values

| Value | | Label |
|------------------|---|----------------------------------|
| xFatCat | 1 | low fat diet |
| | 2 | medium fat diet |
| | 3 | high fat diet |
| xHiFibreDiet | 1 | yes |
| | 2 | no |
| xLoFatDiet | 1 | yes |
| | 2 | no |
| xRecFruitVeg | 1 | yes |
| | 2 | no |
| primaryedonly | 1 | yes |
| | 2 | no |
| anginaonly | 1 | angina only |
| | 2 | not angina only: AMI, CABG, PTCA |
| CVDdeathAnalysis | 1 | yes |
| | 2 | no |
| xmortal | 0 | alive |
| | 1 | deceased |