

## **APPENDIX A**

### **FORMS AND QUESTIONNAIRES**

## Appendix A1



DEPARTMENT OF PSYCHOLOGY  
THE UNIVERSITY OF NEW ENGLAND  
ARMIDALE, N.S.W. 2351, AUSTRALIA

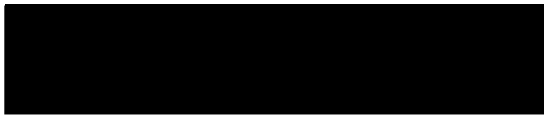
DIRECT DIALLING (067) 73  
TELEPHONE (067) 73 3333  
TELEX 166050  
FAX (067) 73 3122

IN REPLY PLEASE QUOTE

I am looking for volunteers to participate in a survey which is investigating people's health habits in the period following hospitalisation for heart trouble.

Participation involves completing a number of questionnaires on three separate occasions: now; in 3 months; and in six months time. You will be completely free to discontinue your involvement with the survey at any time.

Although the results of the survey may be published and discussed your name will not be disclosed at any time. All information obtained from you will be held in the strictest confidence.



Stewart Hase

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I have read and understood the details described above and agree to participate in this survey.

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Name

---

Signature

---

Date

**Appendix A2**

**SUBJECT INFORMATION**

**NAME:** .....

**ADDRESS:** .....

.....

**TELEPHONE:** .....

<b>AGE:</b>	<b>SEX:</b>	<b>MARITAL STATUS:</b>	<b>OCCUPATION:</b>
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.....	.....	.....	.....
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**P. I.** .....

**Days Hospitalised** .....

**Doctor's Name** .....

**Complications** .....

.....

**Current Medication** .....

.....

### Appendix A3

## PRE HEART ATTACK HEALTH BEHAVIOUR QUESTIONNAIRE

Please answer the following questions as accurately and as honestly as you can by ticking ( ) the statement which is MOST true for you.

1. How many cigarettes per day did you smoke before your heart attack?

Did not smoke .....

Smoked less than  
five cigarettes or  
two cigars a day .....

Smoked less than  
ten cigarettes or  
five cigars a day .....

Smoked less than  
twenty cigarettes  
or ten cigars a day .....

Smoked more than  
twenty cigarettes  
or ten cigars a day .....

2. Which of the following best describes your eating habits prior to your heart attack?

Ate a diet almost completely free of  
saturated fat such as fatty meat,  
the skin of chicken, whole milk,  
cheese or eggs, for example. ....

Ate very little saturated fat such as  
fatty meat, skin from chicken, whole  
milk, cheese or eggs, for example. ....

Ate some saturated fat such as fatty  
meat, skin from chicken, whole  
milk, cheese or eggs, for example. ....

Ate quite a lot of saturated fat such as  
fatty meat, skin from chicken, whole  
milk, cheese or eggs, for example. ....

Ate freely saturated fat such as fatty  
meat, skin from chicken, whole milk,  
cheese or eggs. ....

3. Which of the following best describes your exercise habits prior to your heart attack?

Jogged, walked, swam or cycled for at least 40 minutes 4 times or more a week. ....

Jogged, walked, swam or cycled for at least 40 minutes 2 times or more a week. ....

Jogged, walked, swam or cycled for at least 20 minutes 4 times or more a week. ....

Jogged, walked, swam or cycled for at least 20 minutes 2 times a week. ....

In general did not walk, swim or cycle for any period of time. ....

4. Prior to your heart attack did you

Drink no alcohol at all? .....

Drink less than 5 drinks a week? .....

Drink 5 to 10 drinks a week? .....

Drink 10 to 20 drinks a week? .....

Drink more than 20 drinks a week? .....

5. Relaxing for this survey means doing nothing in particular like reading, resting, pottering around in the garden or similar non stressful activities. Watching TV does not count nor does watching sport, exercising or sleeping. Prior to your heart attack did you

Take at least one hour a day 5 days or more a week to relax? .....

Take at least 30 minutes a day 5 days or more a week to relax? .....

Take at least 30 minutes a day 3 days a week to relax? .....

Take at least 30 minutes a day 1 day a week to relax? .....

## Appendix A4

# SELF EFFICACY QUESTIONNAIRE

### INSTRUCTIONS

Given below are a number of health related behaviours concerning smoking, diet, exercise, drinking and relaxation. For each of these categories indicate the behaviour you believe you can reasonably achieve in six months time from the list provided. For each of those behaviours you have chosen please indicate on a scale of 0 to 100 the extent to which you believe you will be successful in achieving that behaviour in 6 months time.

0 indicates a very low belief in success and 100 indicates a very high belief. 60 would indicate a moderately high belief and 40 a moderately low belief, for example.

#### 1) Smoking

Give up smoking	0	100
Smoke less than 5 cigarettes or two cigars a day	0	100
Smoke less than 10 cigarettes or five cigars a day.	0	100
Smoke less than 20 cigarettes or ten cigars a day.	0	100
Smoke more than 20 cigarette or ten cigars a day.	0	100

#### 2) Diet

Eating a diet almost completely free of saturated fat such as fatty meat, the skin of chicken, whole milk, cheese & eggs, for example.	0	100
Eating very little saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100
Eating some saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100
Eating quite a lot of saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100
Eating freely saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs.	0	100

### 3) Exercise

Jog, walk, swim or cycle for at least 40 minutes 4 times or more a week.	0	100
Jog, walk, swim or cycle for at least 40 minutes 2 times or more a week.	0	100
Jog, walk, swim, or cycle for at least 20 minutes 4 times or more a week.	0	100
Jog, walk, swim or cycle for at least 20 minutes 2 times a week.	0	100
In general do not walk, swim or cycle for any period of time.	0	100

### 4) Drinking

Drink no alcohol at all	0	100
Drink less than 5 drinks a week.	0	100
Drink 5 to 10 drinks a week.	0	100
Drink 10 to 20 drinks a week.	0	100
Drink more than 20 drinks a week.	0	100

### 5) Relaxing

Relaxing for this survey means doing nothing in particular like reading, resting, pottering around in the garden or similar non stressful activities. Watching TV does not count, nor does watching sport, exercising or sleeping.

Take at least one hour a day 5 days or more a week to relax.	0	100
Take at least 30 minutes a day 5 days or more a week to relax.	0	100
Take at least 30 minutes a day 3 days a week to relax.	0	100
Take at least 30 minutes a day 1 day a week to relax.	0	100
Hardly ever relax.	0	100

## Appendix A5

# OUTCOME EXPECTANCY QUESTIONNAIRE

## INSTRUCTIONS

For the behaviours you decided, in the previous questionnaire, you could achieve in the next six months indicate in the space provided below the extent to which achieving that behaviour will help prevent a heart attack in the future.

**0** indicates a very low belief and **100** a very high belief, whereas **40** indicates a moderately low belief, for example.

### 1. Smoking

Not smoking.	0	100
Smoking less than 5 cigarettes or two cigars a day.	0	100
Smoking less than 20 cigarettes or five cigars a day.	0	100
Smoking less than 20 cigarette or ten cigars a day.	0	100
Smoking more than 20 cigarettes or ten cigars a day.	0	100

### 2. Diet

Eating a diet almost completely free of saturated fat such as fatty meat, the skin of chicken, whole milk, cheese & eggs, for example.	0	100
Eating very little saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100
Eating some saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100
Eating quite a lot of saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, or example.	0	100
Eating freely saturated fat such as fatty meat, skin from chicken, whole milk, cheese & eggs, for example.	0	100



**3) Exercise**

Jogging, walking, swimming or cycling for at least 40 minutes 4 times or more a week	0	100
Jogging, walking, swimming or cycling for at least 40 minutes 2 times or more a week	0	100
Jogging, walking, swimming or cycling for at least 20 minutes 4 times or more a week	0	100
Jogging, walking, swimming or cycling for at least 20 minutes 2 times a week	0	100

**4) Drinking**

Drinking no alcohol at all	0	100
Drinking less than 5 drinks a week	0	100
Drinking 10 - 5 drinks a week	0	100
Drinking 20 - 10 drinks a week	0	100
Drinking more than 20 drinks a week	0	100

**5) Relaxing**

Relaxing for this survey means doing nothing in particular like reading, resting, pottering around in the garden or similar non stressful activities. Watching TV does not count, nor does watching sport, exercising or sleeping.

Taking at least one hour a day 5 days or more a week to relax	0	100
Taking at least 30 minutes a day 5 days or more a week to relax	0	100
Taking at least 30 minutes a day 3 days a week to relax	0	100
Taking at least 30 minutes a day 1 day a week to relax	0	100
Hardly every relaxing	0	100

## Appendix A6

### HEALTH THREAT QUESTIONNAIRE

Please answer the following questions by circling the response which is most true for you.

1. How bad or serious is having a heart attack?

Very  
serious

Serious

Not very  
serious

Not  
serious

2. How concerned are you about having a heart attack?

Very  
concerned

Concerned

Not very  
concerned

Not  
concerned

3. How likely is it that you might have a heart attack in the future?

Very  
likely

Likely

Not very  
likely

Not  
likely

## Appendix A7

# VALUES SCALE

### INSTRUCTIONS

Place in order of importance to you in the space provided the following list of states. **1** indicates highest importance and **10** lowest importance.

Having enough money.

Freedom to do as I please.

Happiness at work.

A happy homelife.

Good health.

Enough free time to enjoy myself.

Having good relationships with people.

Living a long life.

Peace of mind.

Having friends.

1. ....
2. ....
3. ....
4. ....
5. ....
6. ....
7. ....
8. ....
9. ....
10. ....

## Appendix A8

# MULTIDIMENSIONAL CARDIAC HEALTH LOCUS OF CONTROL SCALE

### INSTRUCTIONS

A number of statements are listed below. Indicate with a circle the extent to which each statement is true for you. 1 means you strongly disagree whereas 6 means you strongly agree.

EXAMPLE	STRONGLY DISAGREE			STRONGLY AGREE		
I like being healthy	1	2	3	4	5	6

	STRONGLY DISAGREE			STRONGLY AGREE		
1. If I have a heart attack it is just bad luck.	1	2	3	4	5	6
2. If I take the right actions I can avoid a heart attack.	1	2	3	4	5	6
3. No matter what I do if I'm going to have a heart attack I will.	1	2	3	4	5	6
4. I am in control of whether I have a heart attack or not.	1	2	3	4	5	6
5. If I take care of myself I can avoid a heart attack.	1	2	3	4	5	6
6. I can prevent a heart attack by regularly consulting a doctor.	1	2	3	4	5	6
7. The main thing which affects whether I have a heart attack is what I myself do.	1	2	3	4	5	6

8. If it's meant to be I will have a heart attack.	1	2	3	4	5	6
9. My family has a lot to do with my having or not having a heart attack.	1	2	3	4	5	6
10. It is my own behaviour which will determine how soon I recover from a heart attack.	1	2	3	4	5	6
11. Recovery from a heart attack depends on the good care given by other people such as doctors, nurses, and family, for example.	1	2	3	4	5	6
12. Having regular contact with my doctor is the best way to avoid a heart attack.	1	2	3	4	5	6
13. Luck plays a big part in determining how quickly I recover from a heart attack.	1	2	3	4	5	6
14. If I have a heart attack it will be an accident.	1	2	3	4	5	6
15. To avoid a heart attack I can only do what my doctor tells me.	1	2	3	4	5	6
16. No matter what I do I cannot prevent a heart attack.	1	2	3	4	5	6
17. Health professionals control whether I will have a heart attack.	1	2	3	4	5	6
18. If I have a heart attack I am to blame.	1	2	3	4	5	6

## Appendix A9

### GENERAL HEALTH QUESTIONNAIRE

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Please read this carefully:

We should like to know if you have had any medical complaints, and how your health has been, in general, *over the past few weeks*. Please answer ALL the questions on the following pages simply by underlining the answer which you think most nearly applies to you. Remember that we want to know about present and recent complaints, not those that you had in the past. It is important that you try to answer ALL the questions. Thank you very much for your co-operation.

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#### HAVE YOU RECENTLY:

A1 - been feeling perfectly well and in good health	Better than usual	Same as usual	Worse than usual	Much worse than usual
A2 - been feeling in need of a good tonic?	Not at all	No more than usual	Rather more than usual	Much more than usual
A3 - been feeling run down and out of sorts?	Not at all	No more than usual	Rather more than usual	Much more than usual
A4 - felt that you are ill?	Not at all	No more than usual	Rather more than usual	Much more than usual
A5 - been getting any pains in your head?	Not at all	No more than usual	Rather more than usual	Much more than usual
A6 - been getting a feeling of tightness or pressure in your head?	Not at all	No more than usual	Rather more than usual	Much more than usual
A7 - been having hot or cold spells?	Not at all	No more than usual	Rather more than usual	Much more than usual
<hr/>				
B1 - lost much sleep over worry?	Not at all	No more than usual	Rather more than usual	Much more than usual
B2 - had difficulty in staying asleep once you are off?	Not at all	No more than usual	Rather more than usual	Much more than usual
B3 - felt constantly under strain?	Not at all	No more than usual	Rather more than usual	Much more than usual
B4 - been getting edgy and bad-tempered?	Not at all	No more than usual	Rather more than usual	Much more than usual
B5 - been getting scared or panicky for no good reason?	Not at all	No more than usual	Rather more than usual	Much more than usual
B6 - found everything getting on top of you?	Not at all	No more than usual	Rather more than usual	Much more than usual
B7 - been feeling nervous and strung-up all the time?	Not at all	No more than usual	Rather more than usual	Much more than usual

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**HAVE YOU RECENTLY:**

C1 - been managing to keep yourself busy & occupied?	More so than usual	Same as usual	Rather less than usual	Much less than usual
C2 - been taking longer over the things you do?	Quicker than usual	Same as usual	Longer than usual	Much longer than usual
C3 - felt on the whole you were doing things well?	Better than usual	About the same	Less well than usual	Much less well
C4 - been satisfied with the way you've carried out your task?	More satisfied	About the same as usual	Less satisfied than usual	Much less satisfied
C5 - felt that you were playing a useful part in things?	More so than usual	Same as usual	Less useful than usual	Much less useful
C6 - felt capable of making decisions about things?	More so than usual	Same as usual	Less so than usual	Much less capable
C7 - been able to enjoy your normal day-to-day activities?	More so than usual	Same as usual	Less so than usual	Much less than usual

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D1 - been thinking of yourself as a worthless person?	Not at all	No more than usual	Rather more than usual	Much more than usual
D2 - felt that life is entirely hopeless?	Not at all	No more than usual	rather more than usual	much more than usual
D3 - felt that life isn't worth living?	Not at all	No more than usual	Rather more than usual	Much more than usual
D4 - thought of the possibility that you might make away with yourself?	Definitely not	I don't think so	Has crossed my mind	Definitely have
D5 - found at times you couldn't do anything because your nerves were too bad?	Not at all	No more than usual	Rather more than usual	Much more than usual
D6 - found yourself wishing you were dead and away from it all?	Not at all	No more than usual	Rather more than usual	Much more than usual
D7 - found the idea of taking your own life kept coming into your mind?	Definitely not	I don't think so	Has crossed my mind	Definitely has

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## THOUGHTS & REAL-LIFE EXPERIENCES SCALE

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Each day, every one of us goes through a number of real-life experiences and has thoughts about various matters. Our thoughts may relate to our real-life experiences or they may relate to real or imaginary matters or events.

The questions in the enclosed scales are designed to determine the degree to which your THOUGHTS & your REAL-LIFE EXPERIENCES cause you to

feel distressed, uneasy, and/or tense

The following categories and ratings should be used as a guide to give your answers:

<u>Category</u>	<u>Rating</u>
Very little	5-15
A little	25-35
To some extent	45-55
Much	65-75
Very much	85-95

For example, if you feel that your thoughts relating to or involving your family members cause you "A little" distress you may provide any number from 25 to 35 as your answer. You do not have to give answers only between 5 to 15, 25 to 35, 45 to 55, 65 to 75, and 85 to 95. If, for example, you feel that your thoughts relating to or involving your family members cause you more than "A little" distress but less distress than that indicated by "To some extent", you may provide any number between 35 and 45 as your answer. In other words, your answer to each question can be any number from 0 to 100 depending upon your perception. The above-mentioned categories and the numbers written against the categories are meant for your guidance and convenience.

IF A PARTICULAR CATEGORY IS NOT APPLICABLE TO YOU, WRITE 'N.A.' AS YOUR ANSWER. FOR EXAMPLE, IF YOU DO NOT HAVE ANY THOUGHTS ABOUT YOUR FAMILY MEMBERS OR IF YOU DO NOT HAVE ANY DEALINGS WITH YOUR FAMILY MEMBERS, WRITE 'N.A.' AS YOUR ANSWER.



**EFFECT OF REAL-LIFE EXPERIENCES : FEELING  
DISTRESSED, UNEASY AND/OR TENSE**

In general, in the last month, how distressed, uneasy, and/or tense  
have you felt as a result of

**YOUR REAL-LIFE EXPERIENCES**

relating to or involving mainly

**DEGREE OF DISTRESS**  
(answer from 0 to 100)

YOURSELF (Your health, finances, appearance, etc.)

YOUR FAMILY MEMBERS

YOUR RELATIVES

YOUR FRIENDS

OTHER PEOPLE YOU KNOW OR YOU DEAL WITH

STRANGERS

COLLEAGUES AT WORK

SUBORDINATES AT WORK

SUPERIORS AT WORK

OTHER PEOPLE YOU DEAL WITH AT WORK

YOUR WORK IN GENERAL

PEOPLE IN GENERAL

YOUR SURROUNDINGS IN GENERAL

THE WORLD IN GENERAL

**EFFECT OF THOUGHTS : FEELING  
DISTRESSED, UNEASY AND/OR TENSE**

In general, in the last month, how distressed, uneasy and/or tense  
have you felt as a result of

**YOUR THOUGHTS**

relating to or involving mainly

**DEGREE OF DISTRESS, ETC.**

(Answer from 0 to 100)

YOURSELF (your health, finances, appearance, etc.)

YOUR FAMILY MEMBERS

YOUR RELATIVES

YOUR FRIENDS

OTHER PEOPLE YOU KNOW OR YOU DEAL WITH

STRANGERS

COLLEAGUES AT WORK

SUBORDINATES AT WORK

SUPERIORS AT WORK

OTHER PEOPLE YOU DEAL WITH AT WORK

YOUR WORK IN GENERAL

PEOPLE IN GENERAL

YOUR SURROUNDINGS IN GENERAL

THE WORLD IN GENERAL

## Appendix A11

### CURRENT HEALTH BEHAVIOUR QUESTIONNAIRE

Please answer the following questions as accurately and as honestly as you can by ticking ( ) the statement which is MOST true for you.

1. **How many cigarettes per day do you smoke?**
  - Do not smoke .....
  - Smoke less than five cigarettes  
or two cigars a day .....
  - Smoke less than ten cigarettes  
or five cigars a day .....
  - Smoke less than twenty cigarettes  
or ten cigars a day .....
  - Smoke more than twenty cigarettes  
or ten cigars a day .....
  
2. **Which of the following best describes your eating habits?**
  - Eat a diet **almost completely free** of  
saturated fat such as fatty meat, the  
skin of chicken, whole milk,  
cheese or eggs, for example. ....
  - Eat **very little** saturated fat such  
as fatty meat, skin from chicken,  
whole milk, cheese or eggs, for example. ....
  - Eat **some** saturated fat such as  
fatty meat, skin from chicken,  
whole milk, cheese or eggs, for example. ....
  - Eat **quite a lot** of saturated fat such as  
fatty meat, skin from chicken, whole  
milk, cheese or eggs, for example ....
  - Eat **freely** saturated fat such as fatty meat,  
skin from chicken, whole milk,  
cheese or eggs, for example. ....

3. Which of the following best describes your exercise habits?

Jog, walk swim or cycle for at least 40 minutes 4 times or more a week. ....

Jog, walk swim or cycle for at least 40 minutes 2 times or more a week. ....

Jog, walk swim or cycle for at least 20 minutes 4 times or more a week. ....

Jog, walk swim or cycle for at least 20 minutes 2 times a week. ....

In general do not walk, swim or cycle for any period of time. ....

4. Do you

Drink no alcohol at all? .....

Drink less than 5 drinks a week? .....

Drink 5 to 10 drinks a week? .....

Drink 10 to 20 drinks a week? .....

Drink more than 20 drinks a week? .....

5. Relaxing for this survey means doing nothing in particular like reading, resting, pottering around in the garden or similar non stressful activities. Watching TV does not count nor does watching sport, exercising or sleeping. Do you

Take at least one hour a day 5 days or more a week to relax? .....

Take at least 30 minutes a day 5 days or more a week to relax? .....

Take at least 30 minutes a day 3 days a week to relax? .....

Take at least 30 minutes a day 1 day a week to relax? .....

## **APPENDIX B**

### **RAW DATA**

## RAWDATA

Page 1		MI DATA		25-07-1991	
AGE	1	C1	13	LIK	2
HST	2	SEL1	4.2	MED3	1
OCCUP	3	SES1	95	RLE3	25
PT	2	HB2	4.0	ST3	25
MED	1	MED2	1	GMQ	12
HB1	2.0	RLE2	20	I3	32
GMQ1	27	ST2	35	P3	20
RLE1	40	GHQ2	20	C3	12
ST1	40	I2	36	REL3	1
SER1	4	P2	22	RES3	90
CONC1	4	C2	10	SEL3	4
LK1	2	RES2	80	SES3	100
VAL	2	SEL2	4	SER3	4
I1	31	SES2	100	CONC3	3
P1	26	SER2	4	LIK3	2
RES1	85	CONC2	4	HB3	4
AGE	1	C1	7	LIK	2
HST	1	SEL1	4.8	MED3	0
OCCUP	3	SES1	90	RLE3	30
PT	4	HB2	4.0	ST3	20
MED	1	MED2	0	GMQ	11
HB1	1.6	RLE2	30	I3	36
GMQ1	10	ST2	30	P3	24
RLE1	24	GHQ2	9	C3	9
ST1	23	I2	32	REL3	1
SER1	2	P2	28	RES3	90
CONC1	2	C2	10	SEL3	4
LK1	2	RES2	80	SES3	100
VAL	2	SEL2	5	SER3	2
I1	34	SES2	100	CONC3	2
P1	30	SER2	2	LIK3	1
RES1	85	CONC2	2	HB3	4
AGE	1	C1	11	LIK	1
HST	1	SEL1	3.6	MED3	1
OCCUP	4	SES1	88	RLE3	50
PT	3	HB2	3.0	ST3	40
MED	0	MED2	0	GMQ	28
HB1	1.8	RLE2	60	I3	34
GMQ1	27	ST2	60	P3	26
RLE1	70	GHQ2	26	C3	8
ST1	75	I2	36	REL3	1
SER1	4	P2	36	RES3	80
CONC1	4	C2	10	SEL3	4
LK1	1	RES2	90	SES3	95
VAL	2	SEL2	4	SER3	4
I1	36	SES2	90	CONC3	2
P1	36	SER2	4	LIK3	1
RES1	96	CONC2	4	HB3	3

AGE	1	C1	10	LIK	1
HST	2	SEL1	4.2	MED3	0
OCCUP	3	SES1	80	RLE3	10
PT	4	HB2	4.0	ST3	10
MED	1	MED2	0	GMQ	13
HB1	3.0	RLE2	30	I3	26
GMQ1	8	ST2	30	P3	20
RLE1	15	GHQ2	10	C3	13
ST1	15	I2	24	REL3	1
SER1	4	P2	16	RES3	75
CONC1	4	C2	17	SEL3	4
LK1	2	RES2	70	SES3	80
VAL	2	SEL2	4	SER3	4
I1	19	SES2	80	CONC3	4
P1	18	SER2	3	LIK3	2
RES1	75	CONC2	3	HB3	4
AGE	1	C1	14	LIK	2
HST	3	SEL1	4.8	MED3	0
OCCUP	1	SES1	100	RLE3	10
PT	4	HB2	3.3	ST3	15
MED	1	MED2	0	GMQ	14
HB1	2.0	RLE2	15	I3	28
GMQ1	11	ST2	15	P3	19
RLE1	18	GHQ2	17	C3	11
ST1	18	I2	25	REL3	1
SER1	4	P2	28	RES3	100
CONC1	4	C2	15	SEL3	5
LK1	1	RES2	100	SES3	100
VAL	2	SEL2	5	SER3	4
I1	31	SES2	100	CONC3	2
P1	25	SER2	4	LIK3	2
RES1	100	CONC2	4	HB3	4
AGE	1	C1	16	LIK	2
HST	1	SEL1	3.0	MED3	0
OCCUP	5	SES1	70	RLE3	20
PT	3	HB2	3.2	ST3	20
MED	1	MED2	1	GMQ	26
HB1	4.0	RLE2	15	I3	22
GMQ1	34	ST2	10	P3	30
RLE1	15	GHQ2	22	C3	11
ST1	15	I2	21	REL3	1
SER1	4	P2	18	RES3	70
CONC1	4	C2	18	SEL3	4
LK1	3	RES2	68	SES3	80
VAL	2	SEL2	3	SER3	4
I1	27	SES2	80	CONC3	3
P1	24	SER2	4	LIK3	3
RES1	50	CONC2	3	HB3	3

AGE	2
HST	1
OCCUP	3
PT	3
MED	1
HB1	3.4
GMQ1	12
RLE1	30
ST1	30
SER1	4
CONC1	3
LK1	3
VAL	2
I1	26
P1	20
RES1	100

C1	18
SEL1	4.8
SES1	100
HB2	3.8
MED2	0
RLE2	12
ST2	12
GHQ2	16
I2	30
P2	22
C2	14
RES2	100
SEL2	5
SES2	90
SER2	3
CONC2	3

LIK	2
MED3	0
RLE3	10
ST3	15
GMQ	18
I3	30
P3	21
C3	13
REL3	1
RES3	100
SEL3	5
SES3	90
SER3	3
CONC3	3
LIK3	2
HB3	4

AGE	2
HST	1
OCCUP	3
PT	3
MED	1
HB1	2.1
GMQ1	32
RLE1	40
ST1	36
SER1	4
CONC1	4
LK1	4
VAL	2
I1	30
P1	21
RES1	91

C1	14
SEL1	4.6
SES1	98
HB2	4.2
MED2	1
RLE2	20
ST2	23
GHQ2	8
I2	30
P2	20
C2	11
RES2	80
SEL2	4
SES2	97
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	17
ST3	15
GMQ	8
I3	33
P3	20
C3	12
REL3	1
RES3	100
SEL3	4
SES3	92
SER3	4
CONC3	3
LIK3	2
HB3	4

AGE	2
HST	1
OCCUP	3
PT	3
MED	1
HB1	3.6
GMQ1	21
RLE1	30
ST1	30
SER1	4
CONC1	4
LK1	4
VAL	2
I1	32
P1	24
RES1	100

C1	13
SEL1	4.4
SES1	96
HB2	4.4
MED2	0
RLE2	35
ST2	25
GHQ2	18
I2	23
P2	25
C2	18
RES2	94
SEL2	5
SES2	90
SER2	4
CONC2	3

LIK	4
MED3	0
RLE3	25
ST3	25
GMQ	4
I3	25
P3	22
C3	18
REL3	1
RES3	92
SEL3	4
SES3	96
SER3	4
CONC3	4
LIK3	3
HB3	4



AGE	2
HST	1
OCCUP	2
PT	4
MED	1
HB1	3.0
GMQ1	38
RLE1	50
ST1	55
SER1	4
CONC1	3
LK1	3
VAL	2
I1	22
P1	22
RES1	70

C1	14
SEL1	4.0
SES1	60
HB2	3.8
MED2	1
RLE2	45
ST2	50
GHQ2	43
I2	20
P2	22
C2	16
RES2	70
SEL2	4
SES2	60
SER2	4
CONC2	4

LIK	4
MED3	1
RLE3	50
ST3	50
GMQ	38
I3	20
P3	22
C3	14
REL3	1
RES3	60
SEL3	3
SES3	80
SER3	3
CONC3	3
LIK3	2
HB3	3

AGE	2
HST	1
OCCUP	1
PT	3
MED	0
HB1	1.4
GMQ1	22
RLE1	20
ST1	25
SER1	4
CONC1	4
LK1	3
VAL	2
I1	33
P1	28
RES1	82

C1	11
SEL1	4.0
SES1	100
HB2	3.8
MED2	1
RLE2	25
ST2	25
GHQ2	5
I2	35
P2	26
C2	11
RES2	80
SEL2	4
SES2	100
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	25
ST3	25
GMQ	6
I3	34
P3	20
C3	12
REL3	1
RES3	70
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	3
HB3	4

AGE	2
HST	1
OCCUP	3
PT	3
MED	1
HB1	2.6
GMQ1	23
RLE1	85
ST1	80
SER1	3
CONC1	3
LK1	3
VAL	2
I1	28
P1	19
RES1	70

C1	17
SEL1	3.2
SES1	100
HB2	3.8
MED2	0
RLE2	75
ST2	75
GHQ2	19
I2	32
P2	22
C2	23
RES2	60
SEL2	4
SES2	75
SER2	3
CONC2	3

LIK	3
MED3	0
RLE3	70
ST3	80
GMQ	11
I3	28
P3	20
C3	18
REL3	1
RES3	80
SEL3	4
SES3	90
SER3	3
CONC3	3
LIK3	2
HB3	4

AGE	2
HST	1
OCCUP	2
PT	4
MED	0
HB1	3.0
GMQ1	43
RLE1	90
ST1	90
SER1	4
CONC1	4
LK1	4
VAL	2
I1	36
P1	29
RES1	80

C1	16
SEL1	4.0
SES1	70
HB2	3.4
MED2	0
RLE2	85
ST2	85
GHQ2	21
I2	36
P2	36
C2	25
RES2	55
SEL2	3
SES2	70
SER2	4
CONC2	4

LIK	3
MED3	0
RLE3	80
ST3	80
GMQ	21
I3	36
P3	36
C3	22
REL3	1
RES3	50
SEL3	3
SES3	80
SER3	4
CONC3	4
LIK3	2
HB3	3

AGE	2
HST	1
OCCUP	3
PT	1
MED	1
HB1	2.3
GMQ1	15
RLE1	35
ST1	25
SER1	4
CONC1	3
LK1	3
VAL	2
I1	36
P1	14
RES1	100

C1	6
SEL1	4.4
SES1	92
HB2	4.0
MED2	0
RLE2	20
ST2	20
GHQ2	14
I2	32
P2	16
C2	7
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	10
ST3	10
GMQ	11
I3	36
P3	14
C3	6
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	2
HB3	4

AGE	2
HST	1
OCCUP	4
PT	4
MED	1
HB1	2.2
GMQ1	19
RLE1	30
ST1	30
SER1	4
CONC1	4
LK1	3
VAL	2
I1	32
P1	19
RES1	93

C1	11
SEL1	4.4
SES1	87
HB2	3.8
MED2	0
RLE2	35
ST2	35
GHQ2	8
I2	29
P2	20
C2	9
RES2	98
SEL2	4
SES2	100
SER2	3
CONC2	3

LIK	1
MED3	0
RLE3	18
ST3	18
GMQ	10
I3	26
P3	21
C3	10
REL3	1
RES3	79
SEL3	3
SES3	82
SER3	3
CONC3	3
LIK3	2
HB3	4

AGE	2	C1	10	LIK	3
HST	1	SEL1	4.8	MED3	0
OCCUP	4	SES1	50	RLE3	20
PT	4	HB2	4.8	ST3	20
MED	1	MED2	0	GMQ	29
HB1	2.2	RLE2	25	I3	25
GMQ1	18	ST2	25	P3	21
RLE1	50	GHQ2	7	C3	18
ST1	40	I2	32	REL3	1
SER1	4	P2	30	RES3	62
CONC1	4	C2	12	SEL3	4
LK1	3	RES2	82	SES3	80
VAL	2	SEL2	5	SER3	4
I1	27	SES2	100	CONC3	4
P1	23	SER2	4	LIK3	3
RES1	80	CONC2	4	HB3	3
AGE	2	C1	20	LIK	3
HST	2	SEL1	4.5	MED3	1
OCCUP	4	SES1	95	RLE3	15
PT	4	HB2	4.2	ST3	15
MED	1	MED2	1	GMQ	12
HB1	1.5	RLE2	50	I3	24
GMQ1	26	ST2	50	P3	21
RLE1	70	GHQ2	12	C3	21
ST1	70	I2	28	REL3	1
SER1	4	P2	28	RES3	100
CONC1	4	C2	17	SEL3	5
LK1	3	RES2	100	SES3	100
VAL	2	SEL2	5	SER3	4
I1	20	SES2	100	CONC3	4
P1	26	SER2	4	LIK3	3
RES1	88	CONC2	4	HB3	5
AGE	2	C1	13	LIK	4
HST	2	SEL1	3.4	MED3	1
OCCUP	4	SES1	45	RLE3	20
PT	4	HB2	3.2	ST3	35
MED	1	MED2	1	GMQ	10
HB1	2.2	RLE2	40	I3	11
GMQ1	21	ST2	40	P3	18
RLE1	45	GHQ2	26	C3	20
ST1	45	I2	30	REL3	1
SER1	4	P2	31	RES3	70
CONC1	4	C2	15	SEL3	2
LK1	4	RES2	60	SES3	70
VAL	2	SEL2	3	SER3	4
I1	31	SES2	70	CONC3	4
P1	30	SER2	4	LIK3	3
RES1	100	CONC2	4	HB3	3

AGE	2
HST	2
OCCUP	2
PT	3
MED	1
HB1	1.2
GMQ1	34
RLE1	40
ST1	40
SER1	4
CONC1	4
LK1	2
VAL	2
I1	16
P1	23
RES1	90

C1	11
SEL1	4.6
SES1	70
HB2	3.4
MED2	1
RLE2	55
ST2	55
GHQ2	21
I2	29
P2	27
C2	6
RES2	84
SEL2	5
SES2	88
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	40
ST3	40
GMQ	26
I3	28
P3	20
C3	7
REL3	1
RES3	80
SEL3	4
SES3	70
SER3	4
CONC3	4
LIK3	2
HB3	3

AGE	2
HST	1
OCCUP	4
PT	3
MED	1
HB1	2.8
GMQ1	47
RLE1	45
ST1	65
SER1	4
CONC1	4
LK1	2
VAL	2
I1	28
P1	22
RES1	100

C1	15
SEL1	4.2
SES1	97
HB2	4.0
MED2	1
RLE2	35
ST2	50
GHQ2	37
I2	28
P2	16
C2	13
RES2	70
SEL2	5
SES2	87
SER2	4
CONC2	3

LIK	2
MED3	1
RLE3	25
ST3	30
GMQ	25
I3	30
P3	18
C3	10
REL3	1
RES3	90
SEL3	5
SES3	80
SER3	4
CONC3	3
LIK3	2
HB3	4

AGE	2
HST	1
OCCUP	3
PT	3
MED	1
HB1	1.6
GMQ1	24
RLE1	15
ST1	40
SER1	4
CONC1	4
LK1	3
VAL	2
I1	25
P1	20
RES1	60

C1	11
SEL1	4.4
SES1	96
HB2	3.6
MED2	0
RLE2	45
ST2	40
GHQ2	26
I2	26
P2	20
C2	6
RES2	70
SEL2	4
SES2	96
SER2	4
CONC2	4

LIK	3
MED3	0
RLE3	30
ST3	45
GMQ	28
I3	28
P3	17
C3	9
REL3	1
RES3	70
SEL3	5
SES3	100
SER3	4
CONC3	3
LIK3	3
HB3	4

AGE	2
HST	1
OCCUP	4
PT	4
MED	1
HB1	2.6
GMQ1	15
RLE1	60
ST1	70
SER1	4
CONC1	4
LK1	1
VAL	2
I1	36
P1	21
RES1	96

C1	9
SEL1	4.6
SES1	100
HB2	2.6
MED2	1
RLE2	15
ST2	20
GHQ2	17
I2	36
P2	10
C2	6
RES2	90
SEL2	4
SES2	100
SER2	3
CONC2	3

LIK	1
MED3	1
RLE3	10
ST3	20
GMQ	15
I3	36
P3	14
C3	6
REL3	1
RES3	90
SEL3	4
SES3	100
SER3	3
CONC3	3
LIK3	1
HB3	3

AGE	2
HST	2
OCCUP	2
PT	2
MED	1
HB1	1.0
GMQ1	17
RLE1	65
ST1	0
SER1	4
CONC1	4
LK1	4
VAL	2
I1	28
P1	25
RES1	68

C1	13
SEL1	2.5
SES1	80
HB2	4.2
MED2	2
RLE2	25
ST2	25
GHQ2	14
I2	35
P2	21
C2	11
RES2	60
SEL2	3
SES2	100
SER2	4
CONC2	4

LIK	4
MED3	1
RLE3	20
ST3	20
GMQ	11
I3	34
P3	18
C3	13
REL3	1
RES3	70
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	3
HB3	4

AGE	2
HST	1
OCCUP	2
PT	4
MED	1
HB1	3.1
GMQ1	29
RLE1	20
ST1	20
SER1	2
CONC1	2
LK1	2
VAL	2
I1	36
P1	22
RES1	100

C1	8
SEL1	4.4
SES1	100
HB2	4.0
MED2	1
RLE2	10
ST2	10
GHQ2	20
I2	32
P2	18
C2	7
RES2	100
SEL2	4
SES2	100
SER2	2
CONC2	1

LIK	1
MED3	1
RLE3	5
ST3	15
GMQ	19
I3	30
P3	13
C3	12
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	2
CONC3	2
LIK3	2
HB3	4

AGE 2  
 HST 3  
 OCCUP 4  
 PT 4  
 MED 2  
 HB1 2.6  
 GMQ1 56  
 RLE1 50  
 ST1 60  
 SER1 4  
 CONC1 4  
 LK1 3  
 VAL 2  
 I1 20  
 P1 30  
 RES1 50

C1 26  
 SEL1 3.6  
 SES1 60  
 HB2 3.0  
 MED2 2  
 RLE2 50  
 ST2 50  
 GHQ2 48  
 I2 16  
 P2 23  
 C2 22  
 RES2 60  
 SEL2 3  
 SES2 60  
 SER2 4  
 CONC2 3

LIK 2  
 MED3 2  
 RLE3 30  
 ST3 30  
 GMQ 45  
 I3 22  
 P3 27  
 C3 26  
 REL3 1  
 RES3 50  
 SEL3 3  
 SES3 60  
 SER3 4  
 CONC3 2  
 LIK3 2  
 HB3 3

AGE 2  
 HST 1  
 OCCUP 1  
 PT 4  
 MED 2  
 HB1 2.8  
 GMQ1 34  
 RLE1 55  
 ST1 60  
 SER1 3  
 CONC1 3  
 LK1 3  
 VAL 2  
 I1 30  
 P1 12  
 RES1 90

C1 7  
 SEL1 4.2  
 SES1 100  
 HB2 4.0  
 MED2 2  
 RLE2 40  
 ST2 20  
 GHQ2 15  
 I2 33  
 P2 12  
 C2 8  
 RES2 90  
 SEL2 5  
 SES2 100  
 SER2 3  
 CONC2 3

LIK 3  
 MED3 0  
 RLE3 20  
 ST3 10  
 GMQ 14  
 I3 30  
 P3 15  
 C3 6  
 REL3 1  
 RES3 100  
 SEL3 5  
 SES3 100  
 SER3 3  
 CONC3 3  
 LIK3 3  
 HB3 4

AGE 2  
 HST 3  
 OCCUP 3  
 PT 3  
 MED 1  
 HB1 1.4  
 GMQ1 24  
 RLE1 50  
 ST1 80  
 SER1 4  
 CONC1 4  
 LK1 3  
 VAL 2  
 I1 24  
 P1 26  
 RES1 85

C1 20  
 SEL1 4.4  
 SES1 70  
 HB2 3.0  
 MED2 1  
 RLE2 80  
 ST2 70  
 GHQ2 45  
 I2 27  
 P2 26  
 C2 19  
 RES2 55  
 SEL2 3  
 SES2 60  
 SER2 3  
 CONC2 4

LIK 1  
 MED3 1  
 RLE3 70  
 ST3 70  
 GMQ 40  
 I3 24  
 P3 30  
 C3 16  
 REL3 1  
 RES3 60  
 SEL3 3  
 SES3 70  
 SER3 3  
 CONC3 3  
 LIK3 1  
 HB3 3

AGE 2  
 HST 2  
 OCCUP 3  
 PT 4  
 MED 1  
 HB1 2.4  
 GMQ1 18  
 RLE1 40  
 ST1 40  
 SER1 4  
 CONC1 4  
 LK1 3  
 VAL 2  
 I1 28  
 P1 21  
 RES1 90

C1 11  
 SEL1 4.6  
 SES1 90  
 HB2 4.0  
 MED2 0  
 RLE2 35  
 ST2 35  
 GHQ2 6  
 I2 32  
 P2 30  
 C2 10  
 RES2 80  
 SEL2 5  
 SES2 100  
 SER2 4  
 CONC2 3

LIK 3  
 MED3 1  
 RLE3 20  
 ST3 30  
 GMQ 13  
 I3 36  
 P3 23  
 C3 9  
 REL3 1  
 RES3 80  
 SEL3 5  
 SES3 100  
 SER3 4  
 CONC3 3  
 LIK3 3  
 HB3 4

AGE 2  
 HST 1  
 OCCUP 2  
 PT 3  
 MED 1  
 HB1 4.2  
 GMQ1 32  
 RLE1 60  
 ST1 50  
 SER1 4  
 CONC1 4  
 LK1 4  
 VAL 2  
 I1 17  
 P1 23  
 RES1 100

C1 23  
 SEL1 3.0  
 SES1 60  
 HB2 3.0  
 MED2 1  
 RLE2 30  
 ST2 20  
 GHQ2 37  
 I2 22  
 P2 19  
 C2 19  
 RES2 100  
 SEL2 3  
 SES2 100  
 SER2 4  
 CONC2 4

LIK 4  
 MED3 1  
 RLE3 40  
 ST3 45  
 GMQ 35  
 I3 18  
 P3 30  
 C3 20  
 REL3 1  
 RES3 100  
 SEL3 4  
 SES3 100  
 SER3 4  
 CONC3 4  
 LIK3 3  
 HB3 3

AGE 3  
 HST 2  
 OCCUP 3  
 PT 4  
 MED 0  
 HB1 3.6  
 GMQ1 20  
 RLE1 50  
 ST1 50  
 SER1 4  
 CONC1 4  
 LK1 2  
 VAL 2  
 I1 33  
 P1 24  
 RES1 100

C1 15  
 SEL1 5.0  
 SES1 100  
 HB2 5.0  
 MED2 1  
 RLE2 60  
 ST2 60  
 GHQ2 22  
 I2 26  
 P2 26  
 C2 10  
 RES2 100  
 SEL2 5  
 SES2 100  
 SER2 4  
 CONC2 4

LIK 3  
 MED3 1  
 RLE3 20  
 ST3 20  
 GMQ 15  
 I3 28  
 P3 28  
 C3 10  
 REL3 1  
 RES3 100  
 SEL3 5  
 SES3 100  
 SER3 4  
 CONC3 4  
 LIK3 3  
 HB3 5

AGE	3
HST	1
OCCUP	2
PT	4
MED	1
HB1	2.6
GMQ1	38
RLE1	21
ST1	35
SER1	4
CONC1	4
LK1	3
VAL	2
I1	31
P1	31
RES1	50

AGE	3
HST	1
OCCUP	5
PT	3
MED	1
HB1	3.6
GMQ1	25
RLE1	19
ST1	23
SER1	3
CONC1	4
LK1	3
VAL	2
I1	22
P1	16
RES1	84

AGE	3
HST	1
OCCUP	3
PT	2
MED	1
HB1	2.0
GMQ1	18
RLE1	65
ST1	72
SER1	4
CONC1	4
LK1	1
VAL	2
I1	36
P1	26
RES1	100

C1	17
SEL1	3.0
SES1	60
HB2	2.4
MED2	0
RLE2	52
ST2	60
GHQ2	43
I2	30
P2	30
C2	22
RES2	60
SEL2	3
SES2	60
SER2	4
CONC2	4

C1	6
SEL1	4.2
SES1	70
HB2	3.8
MED2	1
RLE2	53
ST2	51
GHQ2	32
I2	21
P2	22
C2	12
RES2	86
SEL2	4
SES2	68
SER2	4
CONC2	4

C1	6
SEL1	5.0
SES1	100
HB2	4.2
MED2	1
RLE2	15
ST2	15
GHQ2	9
I2	36
P2	36
C2	6
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	4

LIK	4
MED3	0
RLE3	40
ST3	60
GMQ	42
I3	20
P3	24
C3	20
REL3	1
RES3	40
SEL3	3
SES3	60
SER3	4
CONC3	4
LIK3	3
HB3	2

LIK	3
MED3	1
RLE3	42
ST3	36
GMQ	34
I3	20
P3	26
C3	11
REL3	1
RES3	75
SEL3	4
SES3	60
SER3	4
CONC3	4
LIK3	3
HB3	4

LIK	1
MED3	1
RLE3	30
ST3	30
GMQ	12
I3	32
P3	30
C3	12
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	1
HB3	4



AGE	3
HST	1
OCCUP	3
PT	3
MED	1
HB1	3.8
GMQ1	24
RLE1	45
ST1	35
SER1	3
CONC1	3
LK1	3
VAL	2
I1	33
P1	28
RES1	70

C1	13
SEL1	4.2
SES1	100
HB2	4.6
MED2	1
RLE2	18
ST2	20
GHQ2	17
I2	32
P2	29
C2	15
RES2	94
SEL2	5
SES2	95
SER2	3
CONC2	3

LIK	3
MED3	1
RLE3	25
ST3	35
GMQ	20
I3	34
P3	30
C3	26
REL3	1
RES3	96
SEL3	4
SES3	95
SER3	4
CONC3	4
LIK3	3
HB3	5

AGE	3
HST	2
OCCUP	3
PT	4
MED	1
HB1	2.4
GMQ1	26
RLE1	10
ST1	8
SER1	4
CONC1	4
LK1	4
VAL	2
I1	16
P1	18
RES1	70

C1	22
SEL1	4.0
SES1	70
HB2	3.6
MED2	1
RLE2	60
ST2	65
GHQ2	28
I2	14
P2	20
C2	20
RES2	70
SEL2	4
SES2	100
SER2	4
CONC2	2

LIK	2
MED3	1
RLE3	30
ST3	20
GMQ	28
I3	18
P3	24
C3	22
REL3	1
RES3	90
SEL3	4
SES3	90
SER3	4
CONC3	2
LIK3	2
HB3	4

AGE	3
HST	2
OCCUP	3
PT	3
MED	2
HB1	4.0
GMQ1	18
RLE1	30
ST1	30
SER1	4
CONC1	3
LK1	3
VAL	2
I1	28
P1	22
RES1	100

C1	12
SEL1	4.0
SES1	100
HB2	4.0
MED2	0
RLE2	10
ST2	10
GHQ2	12
I2	28
P2	14
C2	10
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	3

LIK	3
MED3	0
RLE3	10
ST3	10
GMQ	7
I3	30
P3	12
C3	10
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	4
CONC3	3
LIK3	3
HB3	4

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MI DATA

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AGE	3
HST	2
OCCUP	2
PT	3
MED	1
HB1	1.2
GMQ1	26
RLE1	55
ST1	75
SER1	4
CONC1	4
LK1	3
VAL	2
I1	23
P1	27
RES1	86

C1	19
SEL1	4.6
SES1	86
HB2	3.2
MED2	1
RLE2	90
ST2	75
GHQ2	50
I2	27
P2	27
C2	20
RES2	60
SEL2	3
SES2	60
SER2	3
CONC2	4

LIK	1
MED3	1
RLE3	80
ST3	70
GMQ	46
I3	26
P3	30
C3	18
REL3	1
RES3	60
SEL3	3
SES3	50
SER3	3
CONC3	3
LIK3	1
HB3	3

AGE	3
HST	3
OCCUP	1
PT	4
MED	1
HB1	3.0
GMQ1	15
RLE1	22
ST1	23
SER1	4
CONC1	4
LK1	2
VAL	2
I1	30
P1	23
RES1	100

C1	25
SEL1	4.4
SES1	100
HB2	4.4
MED2	0
RLE2	20
ST2	7
GHQ2	8
I2	27
P2	22
C2	14
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	1

LIK	2
MED3	0
RLE3	15
ST3	15
GMQ	9
I3	30
P3	19
C3	18
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	4
CONC3	1
LIK3	1
HB3	5

AGE	3
HST	1
OCCUP	3
PT	4
MED	0
HB1	2.2
GMQ1	24
RLE1	30
ST1	30
SER1	4
CONC1	4
LK1	2
VAL	2
I1	31
P1	21
RES1	100

C1	15
SEL1	4.8
SES1	88
HB2	4.2
MED2	0
RLE2	35
ST2	25
GHQ2	28
I2	25
P2	25
C2	15
RES2	50
SEL2	4
SES2	86
SER2	4
CONC2	4

LIK	2
MED3	0
RLE3	5
ST3	10
GMQ	22
I3	28
P3	19
C3	14
REL3	1
RES3	60
SEL3	4
SES3	100
SER3	4
CONC3	2
LIK3	2
HB3	4

AGE	3
HST	1
OCCUP	2
PT	4
MED	1
HB1	4.0
GMQ1	2
RLE1	10
ST1	10
SER1	3
CONC1	3
LK1	2
VAL	2
I1	36
P1	21
RES1	76

C1	6
SEL1	3.0
SES1	80
HB2	4.2
MED2	0
RLE2	27
ST2	27
GHQ2	10
I2	19
P2	17
C2	6
RES2	60
SEL2	5
SES2	60
SER2	3
CONC2	3

LIK	2
MED3	0
RLE3	0
ST3	10
GMQ	15
I3	21
P3	18
C3	7
REL3	1
RES3	60
SEL3	3
SES3	2
SER3	2
CONC3	0
LIK3	0
HB3	4

AGE	3
HST	1
OCCUP	2
PT	3
MED	1
HB1	2.2
GMQ1	45
RLE1	35
ST1	35
SER1	4
CONC1	4
LK1	1
VAL	2
I1	30
P1	22
RES1	60

C1	15
SEL1	4.0
SES1	52
HB2	3.2
MED2	2
RLE2	40
ST2	20
GHQ2	42
I2	32
P2	19
C2	11
RES2	70
SEL2	3
SES2	60
SER2	4
CONC2	3

LIK	1
MED3	2
RLE3	30
ST3	40
GMQ	35
I3	32
P3	25
C3	17
REL3	1
RES3	68
SEL3	4
SES3	60
SER3	4
CONC3	2
LIK3	1
HB3	3

AGE	3
HST	2
OCCUP	2
PT	4
MED	0
HB1	2.6
GMQ1	43
RLE1	80
ST1	80
SER1	4
CONC1	3
LK1	4
VAL	2
I1	34
P1	22
RES1	75

C1	14
SEL1	4.0
SES1	60
HB2	3.2
MED2	0
RLE2	80
ST2	80
GHQ2	20
I2	36
P2	30
C2	20
RES2	50
SEL2	3
SES2	65
SER2	4
CONC2	3

LIK	4
MED3	0
RLE3	70
ST3	70
GMQ	22
I3	36
P3	30
C3	20
REL3	1
RES3	60
SEL3	3
SES3	75
SER3	4
CONC3	3
LIK3	2
HB3	3

AGE	3
HST	1
OCCUP	3
PT	4
MED	1
HB1	2.1
GMQ1	20
RLE1	45
ST1	40
SER1	4
CONC1	4
LK1	2
VAL	2
I1	23
P1	22
RES1	50

C1	17
SEL1	2.1
SES1	100
HB2	2.1
MED2	1
RLE2	20
ST2	20
GHQ2	45
I2	20
P2	30
C2	23
RES2	55
SEL2	2
SES2	100
SER2	2
CONC2	2

LIK	2
MED3	1
RLE3	30
ST3	25
GMQ	47
I3	21
P3	23
C3	16
REL3	1
RES3	70
SEL3	2
SES3	100
SER3	3
CONC3	3
LIK3	1
HB3	2

AGE	3
HST	2
OCCUP	5
PT	3
MED	1
HB1	3.4
GMQ1	25
RLE1	19
ST1	20
SER1	3
CONC1	4
LK1	3
VAL	2
I1	20
P1	18
RES1	85

C1	8
SEL1	4.0
SES1	80
HB2	3.2
MED2	1
RLE2	55
ST2	50
GHQ2	11
I2	22
P2	22
C2	14
RES2	80
SEL2	4
SES2	80
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	40
ST3	30
GMQ	35
I3	29
P3	20
C3	11
REL3	1
RES3	75
SEL3	4
SES3	80
SER3	4
CONC3	4
LIK3	3
HB3	3

AGE	3
HST	1
OCCUP	3
PT	2
MED	1
HB1	2.0
GMQ1	16
RLE1	60
ST1	70
SER1	4
CONC1	4
LK1	1
VAL	2
I1	36
P1	22
RES1	100

C1	6
SEL1	5.0
SES1	100
HB2	4.4
MED2	2
RLE2	15
ST2	15
GHQ2	9
I2	36
P2	30
C2	6
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	4

LIK	1
MED3	1
RLE3	30
ST3	20
GMQ	12
I3	32
P3	30
C3	11
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	1
HB3	4

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AGE	3
HST	2
OCCUP	2
PT	4
MED	2
HB1	1.2
GMQ1	26
RLE1	50
ST1	50
SER1	4
CONC1	3
LK1	3
VAL	2
I1	21
P1	20
RES1	70

AGE	3
HST	1
OCCUP	3
PT	4
MED	1
HB1	2.8
GMQ1	22
RLE1	20
ST1	20
SER1	4
CONC1	4
LK1	3
VAL	2
I1	30
P1	22
RES1	90

AGE	4
HST	1
OCCUP	5
PT	3
MED	0
HB1	3.2
GMQ1	17
RLE1	5
ST1	0
SER1	3
CONC1	3
LK1	2
VAL	2
I1	24
P1	22
RES1	94

MI DATA

C1	15
SEL1	3.0
SES1	65
HB2	2.8
MED2	2
RLE2	40
ST2	40
GHQ2	38
I2	24
P2	20
C2	16
RES2	70
SEL2	4
SES2	70
SER2	3
CONC2	2

C1	15
SEL1	4.2
SES1	90
HB2	3.6
MED2	1
RLE2	38
ST2	30
GHQ2	19
I2	28
P2	20
C2	14
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	3

C1	18
SEL1	4.8
SES1	98
HB2	4.4
MED2	0
RLE2	22
ST2	47
GHQ2	17
I2	26
P2	22
C2	18
RES2	84
SEL2	5
SES2	92
SER2	5
CONC2	4

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LIK	3
MED3	2
RLE3	40
ST3	20
GMQ	28
I3	22
P3	19
C3	15
REL3	1
RES3	80
SEL3	3
SES3	70
SER3	3
CONC3	3
LIK3	3
HB3	3

LIK	3
MED3	1
RLE3	20
ST3	20
GMQ	15
I3	32
P3	19
C3	8
REL3	1
RES3	100
SEL3	4
SES3	100
SER3	3
CONC3	3
LIK3	3
HB3	4

LIK	3
MED3	0
RLE3	55
ST3	20
GMQ	14
I3	25
P3	17
C3	14
REL3	1
RES3	70
SEL3	5
SES3	90
SER3	4
CONC3	3
LIK3	2
HB3	5

MI DATA

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AGE 4  
HST 1  
OCCUP 5  
PT 3  
MED 1  
HB1 3.2  
GMQ1 12  
RLE1 7  
ST1 6  
SER1 4  
CONC1 4  
LK1 3  
VAL 2  
I1 23  
P1 19  
RES1 74

C1 13  
SEL1 4.0  
SES1 92  
HB2 4.0  
MED2 1  
RLE2 15  
ST2 15  
GHQ2 10  
I2 23  
P2 22  
C2 18  
RES2 70  
SEL2 4  
SES2 96  
SER2 4  
CONC2 4

LIK 3  
MED3 1  
RLE3 6  
ST3 6  
GMQ 6  
I3 23  
P3 20  
C3 12  
REL3 1  
RES3 76  
SEL3 4  
SES3 100  
SER3 4  
CONC3 4  
LIK3 3  
HB3 4

AGE 4  
HST 2  
OCCUP 5  
PT 4  
MED 1  
HB1 4.0  
GMQ1 10  
RLE1 22  
ST1 22  
SER1 4  
CONC1 3  
LK1 3  
VAL 2  
I1 30  
P1 21  
RES1 84

C1 13  
SEL1 4.0  
SES1 96  
HB2 4.2  
MED2 1  
RLE2 52  
ST2 52  
GHQ2 25  
I2 21  
P2 30  
C2 8  
RES2 94  
SEL2 4  
SES2 94  
SER2 4  
CONC2 4

LIK 4  
MED3 1  
RLE3 20  
ST3 20  
GMQ 13  
I3 27  
P3 22  
C3 12  
REL3 1  
RES3 94  
SEL3 4  
SES3 94  
SER3 4  
CONC3 4  
LIK3 3  
HB3 4

AGE 4  
HST 1  
OCCUP 5  
PT 4  
MED 2  
HB1 3.2  
GMQ1 17  
RLE1 20  
ST1 12  
SER1 4  
CONC1 4  
LK1 4  
VAL 2  
I1 31  
P1 26  
RES1 80

C1 16  
SEL1 4.0  
SES1 70  
HB2 3.4  
MED2 2  
RLE2 17  
ST2 17  
GHQ2 13  
I2 29  
P2 31  
C2 19  
RES2 80  
SEL2 5  
SES2 75  
SER2 4  
CONC2 4

LIK 2  
MED3 1  
RLE3 0  
ST3 0  
GMQ 12  
I3 31  
P3 28  
C3 20  
REL3 1  
RES3 82  
SEL3 4  
SES3 70  
SER3 4  
CONC3 4  
LIK3 2  
HB3 4

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AGE 4  
 HST 2  
 OCCUP 5  
 PT 3  
 MED 0  
 HB1 2.2  
 GMQ1 23  
 RLE1 92  
 ST1 95  
 SER1 4  
 CONC1 4  
 LK1 3  
 VAL 2  
 I1 21  
 P1 24  
 RES1 100

C1 24  
 SEL1 4.0  
 SES1 100  
 HB2 3.5  
 MED2 1  
 RLE2 27  
 ST2 10  
 GHQ2 14  
 I2 19  
 P2 27  
 C2 31  
 RES2 62  
 SEL2 4  
 SES2 100  
 SER2 3  
 CONC2 4

LIK 2  
 MED3 1  
 RLE3 6  
 ST3 6  
 GMQ 10  
 I3 23  
 P3 19  
 C3 23  
 REL3 1  
 RES3 60  
 SEL3 4  
 SES3 90  
 SER3 4  
 CONC3 4  
 LIK3 2  
 HB3 4

AGE 4  
 HST 1  
 OCCUP 4  
 PT 3  
 MED 2  
 HB1 3.0  
 GMQ1 38  
 RLE1 50  
 ST1 0  
 SER1 4  
 CONC1 4  
 LK1 3  
 VAL 2  
 I1 16  
 P1 25  
 RES1 100

C1 10  
 SEL1 3.8  
 SES1 70  
 HB2 3.6  
 MED2 1  
 RLE2 40  
 ST2 35  
 GHQ2 36  
 I2 18  
 P2 26  
 C2 14  
 RES2 100  
 SEL2 4  
 SES2 75  
 SER2 4  
 CONC2 4

LIK 4  
 MED3 1  
 RLE3 60  
 ST3 75  
 GMQ 38  
 I3 22  
 P3 20  
 C3 14  
 REL3 1  
 RES3 80  
 SEL3 3  
 SES3 100  
 SER3 4  
 CONC3 2  
 LIK3 2  
 HB3 3

AGE 4  
 HST 1  
 OCCUP 4  
 PT 4  
 MED 1  
 HB1 1.8  
 GMQ1 27  
 RLE1 40  
 ST1 40  
 SER1 4  
 CONC1 4  
 LK1 4  
 VAL 2  
 I1 27  
 P1 27  
 RES1 70

C1 11  
 SEL1 3.0  
 SES1 70  
 HB2 2.4  
 MED2 1  
 RLE2 40  
 ST2 50  
 GHQ2 26  
 I2 25  
 P2 28  
 C2 16  
 RES2 75  
 SEL2 4  
 SES2 65  
 SER2 4  
 CONC2 4

LIK 4  
 MED3 1  
 RLE3 40  
 ST3 60  
 GMQ 30  
 I3 24  
 P3 28  
 C3 18  
 REL3 1  
 RES3 70  
 SEL3 4  
 SES3 95  
 SER3 4  
 CONC3 2  
 LIK3 1  
 HB3 2

MI DATA

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AGE 4  
HST 1  
OCCUP 4  
PT 5  
MED 1  
HB1 3.4  
GMQ1 4  
RLE1 0  
ST1 0  
SER1 4  
CONC1 4  
LK1 1  
VAL 2  
I1 36  
P1 31  
RES1 100

C1 36  
SEL1 3.4  
SES1 100  
HB2 3.4  
MED2 1  
RLE2 0  
ST2 0  
GHQ2 6  
I2 36  
P2 28  
C2 28  
RES2 100  
SEL2 3  
SES2 100  
SER2 4  
CONC2 4

LIK 1  
MED3 1  
RLE3 0  
ST3 0  
GMQ 4  
I3 36  
P3 24  
C3 20  
REL3 1  
RES3 100  
SEL3 3  
SES3 100  
SER3 4  
CONC3 4  
LIK3 1  
HB3 3

AGE 4  
HST 1  
OCCUP 4  
PT 3  
MED 1  
HB1 2.2  
GMQ1 40  
RLE1 343  
ST1 55  
SER1 4  
CONC1 4  
LK1 3  
VAL 2  
I1 32  
P1 18  
RES1 80

C1 10  
SEL1 3.8  
SES1 70  
HB2 2.6  
MED2 1  
RLE2 20  
ST2 15  
GHQ2 30  
I2 25  
P2 18  
C2 10  
RES2 90  
SEL2 4  
SES2 70  
SER2 4  
CONC2 4

LIK 3  
MED3 1  
RLE3 40  
ST3 40  
GMQ 32  
I3 24  
P3 24  
C3 10  
REL3 1  
RES3 90  
SEL3 3  
SES3 85  
SER3 4  
CONC3 3  
LIK3 2  
HB3 3

AGE 4  
HST 4  
OCCUP 5  
PT 5  
MED 0  
HB1 3.6  
GMQ1 33  
RLE1 25  
ST1 25  
SER1 4  
CONC1 4  
LK1 2  
VAL 2  
I1 27  
P1 28  
RES1 87

C1 16  
SEL1 4.4  
SES1 82  
HB2 4.8  
MED2 0  
RLE2 30  
ST2 30  
GHQ2 8  
I2 32  
P2 25  
C2 15  
RES2 77  
SEL2 5  
SES2 100  
SER2 4  
CONC2 3

LIK 3  
MED3 0  
RLE3 20  
ST3 20  
GMQ 20  
I3 25  
P3 24  
C3 13  
REL3 1  
RES3 72  
SEL3 5  
SES3 86  
SER3 4  
CONC3 3  
LIK3 3  
HB3 5



AGE	4
HST	1
OCCUP	3
PT	3
MED	1
HB1	2.5
GMQ1	13
RLE1	25
ST1	35
SER1	4
CONC1	4
LK1	2
VAL	2
I1	27
P1	25
RES1	100

C1	7
SEL1	4.2
SES1	100
HB2	3.2
MED2	1
RLE2	20
ST2	30
GHQ2	22
I2	23
P2	17
C2	10
RES2	100
SEL2	4
SES2	100
SER2	4
CONC2	3

LIK	2
MED3	1
RLE3	18
ST3	20
GMQ	15
I3	9
P3	14
C3	24
REL3	1
RES3	100
SEL3	5
SES3	100
SER3	3
CONC3	3
LIK3	2
HB3	4

AGE	4
HST	1
OCCUP	4
PT	3
MED	1
HB1	2.2
GMQ1	8
RLE1	5
ST1	5
SER1	4
CONC1	4
LK1	3
VAL	2
I1	21
P1	19
RES1	35

C1	17
SEL1	3.0
SES1	100
HB2	4.0
MED2	1
RLE2	20
ST2	20
GHQ2	12
I2	30
P2	29
C2	15
RES2	62
SEL2	4
SES2	70
SER2	4
CONC2	3

LIK	3
MED3	1
RLE3	20
ST3	20
GMQ	14
I3	33
P3	28
C3	11
REL3	1
RES3	60
SEL3	5
SES3	77
SER3	3
CONC3	3
LIK3	4
HB3	4

AGE	4
HST	1
OCCUP	4
PT	3
MED	2
HB1	2.4
GMO1	29
RLE1	14
ST1	30
SER1	3
CONC1	4
LK1	3
VAL	2
I1	18
P1	19
RES1	65

C1	18
SEL1	4.0
SES1	90
HB2	4.3
MED2	0
RLE2	25
ST2	25
GHO2	1
I2	29
P2	32
C2	27
RES2	70
SEL2	4
SES2	100
SER2	4
CONC2	4

LIK	3
MED3	0
RLE3	20
ST3	20
GMO	12
I3	28
P3	24
C3	25
REL3	1
RES3	85
SEL3	4
SES3	95
SER3	4
CONC3	3
LIK3	3
HB3	4

AGE	4
HST	2
OCCUP	4
PT	3
MED	1
HB1	3.0
GMO1	19
RLE1	20
ST1	13
SER1	4
CONC1	4
LK1	4
VAL	2
I1	30
P1	25
RES1	80

C1	15
SEL1	3.0
SES1	70
HB2	3.0
MED2	2
RLE2	15
ST2	17
GHO2	13
I2	28
P2	29
C2	18
RES2	80
SEL2	5
SES2	70
SER2	4
CONC2	4

LIK	2
MED3	1
RLE3	0
ST3	0
GMO	12
I3	30
P3	26
C3	19
REL3	1
RES3	85
SEL3	3
SES3	650
SER3	4
CONC3	4
LIK3	2
HB3	3

AGE	4
HST	2
OCCUP	4
PT	3
MED	1
HB1	3.2
GMO1	12
RLE1	6
ST1	7
SER1	4
CONC1	4
LK1	3
VAL	2
I1	25
P1	16
RES1	75

C1	15
SEL1	4.0
SES1	90
HB2	4.0
MED2	1
RLE2	20
ST2	20
GHO2	12
I2	25
P2	21
C2	15
RES2	70
SEL2	4
SES2	95
SER2	4
CONC2	4

LIK	3
MED3	1
RLE3	10
ST3	10
GMO	8
I3	22
P3	18
C3	10
REL3	1
RES3	75
SEL3	4
SES3	100
SER3	4
CONC3	4
LIK3	3
HB3	4

AGE	4
HST	2
OCCUP	5
PT	3
MED	0
HB1	3.2
GMO1	15
RLE1	6
ST1	0
SER1	3
CONC1	3
LK1	2
VAL	2
I1	25
P1	20
RES1	90

C1	16
SEL1	4.6
SES1	96
HB2	4.2
MED2	0
RLE2	20
ST2	45
GHO2	16
I2	25
P2	20
C2	16
RES2	80
SEL2	5
SES2	90
SER2	4
CONC2	4

LIK	2
MED3	0
RLE3	50
ST3	20
GMO	13
I3	26
P3	15
C3	14
REL3	1
RES3	70
SEL3	5
SES3	80
SER3	4
CONC3	3
LIK3	2
HB3	4