MIDJA 2 Biomarkers

📙 MIDJA 2 Biomarkers

📊 MIDJA 2

BIOMARKER_DATA_PUBLIC_01_07-05-16

File Name

MIDJA 2 BIOMARKER_DATA_PUBLIC_01_07-05-16.sav

🔢 MIDJA_IDs

Label

MIDJA ID

Role

input

Valid	Invalid	Minimum	Maximum
328	0	20118	29982

🔢 K2STATUS

Label

MIDJA Biomarker project participation status

Role

input

Value	Label	Frequency	%
1	IN MIDJA 1 AND 2	243	74.1%
2	IN MIDJA 2 ONLY	85	25.9%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2CMONTH

Label

Clinic Visit Date: MONTH

Role

input

Valid	Invalid	Minimum	Maximum
328	0	1	12

K2CYEAR

Label

Clinic Visit Date: YEAR

Role

input

Valid	Invalid	Minimum	Maximum
328	0	2013	2014

K2CSEX

Label

Gender

Role

input

Value	Label	Frequency	%
1	MALE	156	47.6%
2	FEMALE	172	52.4%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2CAGE

Label
Age at Clinic Visit

Role
input

Valid	Invalid	Minimum	Maximum
328	0	36	85

K2QSAQ

Label
Is SAQ data available?

Role
input

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2Q1A

Label
Ever had heart disease

Role
input

preQTxt
You may recognize some of these questions from questionnaires you've filled out before.We're asking them again to be sure we have the most current information.

qstnLit
Have you ever had any of the following conditions/illnesses? - HEART DISEASE

forward
IF K2Q1A=2 OR UNSURE OR MISSING, GO TO K2Q1B

Value	Label	Frequency	%
1	YES	19	5.8%
2	NO	291	88.7%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1AD

Label
Physician diagnosed heart disease

Role
input

qstnLit
If Yes, was it diagnosed by a physician? HEART DISEASE

backward
(K2Q1A =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	19	5.8%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
22	306	1	2

K2Q1B

Label
Ever had high blood pressure

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - HIGH BLOOD PRESSURE

forward
IF K2Q1B=2 OR UNSURE OR MISSING, GO TO K2Q1C

Value	Label	Frequency	%
1	YES	90	27.4%
2	NO	229	69.8%

Valid	Invalid	Minimum	Maximum
319	9	1	2

K2Q1BD

Label

Physician diagnosed high blood pressure

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - HIGH BLOOD PRESSURE

backward

(K2Q1B =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	76	23.2%
2	NO	8	2.4%

Valid	Invalid	Minimum	Maximum
84	244	1	2

K2Q1C

Label

Ever had circulation problems

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - CIRCULATION PROBLEMS

forward

IF K2Q1C=2 OR UNSURE OR MISSING, GO TO K2Q1D

Value	Label	Frequency	%
1	YES	22	6.7%
2	NO	288	87.8%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1CD

Label

Physician diagnosed circulation problems

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - CIRCULATION PROBLEMS

backward

(K2Q1C =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	19	5.8%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
20	308	1	2

K2Q1D

Label

Ever had blood clots

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - BLOOD CLOTS

forward

IF K2Q1D=2 OR UNSURE OR MISSING, GO TO K2Q1E

Value	Label	Frequency	%
1	YES	5	1.5%
2	NO	305	93.0%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1DD

Label
Physician diagnosed blood clots

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - BLOOD CLOTS

backward
(K2Q1D =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	5	1.5%

Valid	Invalid	Minimum	Maximum
5	323	1	1

K2Q1E

Label
Ever had heart murmur

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - HEART MURMUR

forward
IF K2Q1E=2 OR UNSURE OR MISSING, GO TO K2Q1F

Value	Label	Frequency	%

1	YES	6	1.8%
2	NO	303	92.4%

Valid	**Invalid**	**Minimum**	**Maximum**
309	19	1	2

K2Q1ED

Label
Physician diagnosed heart murmur

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - HEART MURMUR

backward
(K2Q1E =2, UNSURE, OR MISSING)

Value	**Label**	**Frequency**	**%**
1	YES	5	1.5%
2	NO	1	0.3%

Valid	**Invalid**	**Minimum**	**Maximum**
6	322	1	2

K2Q1F

Label
Ever had mini-stroke or stroke

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - MINI-STROKE OR STROKE

forward
IF K2Q1F=2 OR UNSURE OR MISSING, GO TO K2Q1G

Value	**Label**	**Frequency**	**%**

1	YES	7	2.1%
2	NO	306	93.3%

Valid	Invalid	Minimum	Maximum
313	15	1	2

K2Q1FD

Label
Physician diagnosed mini-stroke or stroke

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - MINI-STROKE OR STROKE

backward
(K2Q1F =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
8	320	1	2

K2Q1G

Label
Ever had anemia or other blood disease

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - ANEMIA OR OTHER BLOOD DISEASE

forward
IF K2Q1G=2 OR UNSURE OR MISSING, GO TO K2Q1H

Value	Label	Frequency	%

1	YES	31	9.5%
2	NO	281	85.7%

Valid	Invalid	Minimum	Maximum
312	16	1	2

K2Q1GD

Label

Physician diagnosed anemia or other blood disease

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - ANEMIA OR OTHER BLOOD DISEASE

backward

(K2Q1G =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	24	7.3%
2	NO	5	1.5%

Valid	Invalid	Minimum	Maximum
29	299	1	2

K2Q1H

Label

Ever had cholesterol problems

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - CHOLESTEROL PROBLEMS

forward

IF K2Q1H=2 OR UNSURE OR MISSING, GO TO K2Q1I

Value	Label	Frequency	%

1	YES	91	27.7%
2	NO	223	68.0%

Valid	Invalid	Minimum	Maximum
314	14	1	2

K2Q1HD

Label
Physician diagnosed cholesterol problems

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - CHOLESTEROL PROBLEMS

backward
(K2Q1H =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	81	24.7%
2	NO	5	1.5%

Valid	Invalid	Minimum	Maximum
86	242	1	2

K2Q1I

Label
Ever had diabetes

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - DIABETES

forward
IF K2Q1I=2 OR UNSURE OR MISSING, GO TO K2Q1J

Value	Label	Frequency	%

1	YES	21	6.4%
2	NO	290	88.4%

Valid	Invalid	Minimum	Maximum
311	17	1	2

K2Q1ID

Label
Physician diagnosed diabetes

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - DIABETES

backward
(K2Q1I =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	20	6.1%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
21	307	1	2

K2Q1J

Label
Ever had asthma

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - ASTHMA

forward
IF K2Q1J=2 OR UNSURE OR MISSING, GO TO K2Q1K

Value	Label	Frequency	%

			Frequency	%
1	YES		21	6.4%
2	NO		294	89.6%

Valid	Invalid	Minimum	Maximum
315	13	1	2

K2Q1JD

Label

Physician diagnosed asthma

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - ASTHMA

backward

(K2Q1J =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	16	4.9%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
18	310	1	2

K2Q1K

Label

Ever had emphysema/COPD

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - EMPHYSEMA/COPD

forward

IF K2Q1K=2 OR UNSURE OR MISSING, GO TO K2Q1L

Value	Label	Frequency	%

1	YES	4	1.2%
2	NO	309	94.2%

Valid	Invalid	Minimum	Maximum
313	15	1	2

🎇 K2Q1KD

Label

Physician diagnosed emphysema/COPD

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - EMPHYSEMA/COPD

backward

(K2Q1K =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
6	322	1	2

🎇 K2Q1L

Label

Ever had tuberculosis

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - TUBERCULOSIS

forward

IF K2Q1L=2 OR UNSURE OR MISSING, GO TO K2Q1M

Value	Label	Frequency	%

1	YES	11	3.4%
2	NO	303	92.4%

Valid	Invalid	Minimum	Maximum
314	14	1	2

K2Q1LD

Label

Physician diagnosed tuberculosis

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - TUBERCULOSIS

backward

(K2Q1L =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	10	3.0%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
13	315	1	2

K2Q1M

Label

Ever had positive TB skin test

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - POSITIVE TB SKIN TEST

forward

IF K2Q1M=2 OR UNSURE OR MISSING, GO TO K2Q1N

Value	Label	Frequency	%

1	YES	31	9.5%
2	NO	262	79.9%

Valid	Invalid	Minimum	Maximum
293	35	1	2

K2Q1MD

Label

Physician diagnosed positive TB skin test

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - POSITIVE TB SKIN TEST

backward

(K2Q1M =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	24	7.3%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
27	301	1	2

K2Q1N

Label

Ever had thyroid disease

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - THYROID DISEASE

forward

IF K2Q1N=2 OR UNSURE OR MISSING, GO TO K2Q1O

Value	Label	Frequency	%

		Frequency	%
1	YES	7	2.1%
2	NO	303	92.4%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1ND

Label

Physician diagnosed thyroid disease

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - THYROID DISEASE

backward

(K2Q1N =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
9	319	1	2

K2Q1O

Label

Ever had peptic ulcer disease

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - PEPTIC ULCER DISEASE

forward

IF K2Q1O=2 OR UNSURE OR MISSING, GO TO K2Q1P

Value	Label	Frequency	%

1	YES	40	12.2%
2	NO	272	82.9%

Valid	Invalid	Minimum	Maximum
312	16	1	2

K2Q1OD

Label

Physician diagnosed peptic ulcer disease

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - PEPTIC ULCER DISEASE

backward

(K2Q1O =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	36	11.0%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
39	289	1	2

K2Q1P

Label

Ever had cancer

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - CANCER

forward

IF K2Q1P=2 OR UNSURE OR MISSING, GO TO K2Q1Q

Value	Label	Frequency	%

		Frequency	%
1	YES	34	10.4%
2	NO	280	85.4%

Valid	Invalid	Minimum	Maximum
314	14	1	2

K2Q1PD

Label

Physician diagnosed cancer

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - CANCER

backward

(K2Q1P =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	27	8.2%
2	NO	4	1.2%

Valid	Invalid	Minimum	Maximum
31	297	1	2

K2Q1Q

Label

Ever had colon polyp

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - COLON POLYP

forward

IF K2Q1Q=2 OR UNSURE OR MISSING, GO TO K2Q1R

Value	Label	Frequency	%

		Frequency	%
1	YES	40	12.2%
2	NO	266	81.1%

Valid	Invalid	Minimum	Maximum
306	22	1	2

K2Q1QD

Label
Physician diagnosed colon polyp

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - COLON POLYP

backward
(K2Q1Q =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	36	11.0%
2	NO	4	1.2%

Valid	Invalid	Minimum	Maximum
40	288	1	2

K2Q1R

Label
Ever had arthritis

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - ARTHRITIS

forward
IF K2Q1R=2 OR UNSURE OR MISSING, GO TO K2Q1S

Value	Label	Frequency	%

1	YES	31	9.5%
2	NO	279	85.1%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1RD

Label
Physician diagnosed arthritis

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - ARTHRITIS

backward
(K2Q1R =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	26	7.9%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
29	299	1	2

K2Q1S

Label
Ever had glaucoma

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - GLAUCOMA

forward
IF K2Q1S=2 OR UNSURE OR MISSING, GO TO K2Q1T

Value	Label	Frequency	%

1	YES	7	2.1%
2	NO	304	92.7%

Valid	Invalid	Minimum	Maximum
311	17	1	2

K2Q1SD

Label
Physician diagnosed glaucoma

Role
input

qstnLit
If Yes, was it diagnosed by a physician? - GLAUCOMA

backward
(K2Q1S =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
8	320	1	2

K2Q1T

Label
Ever had cirrhosis/liver disease

Role
input

qstnLit
Have you ever had any of the following conditions/illnesses? - CIRRHOSIS/LIVER DISEASE

forward
IF K2Q1T=2 OR UNSURE OR MISSING, GO TO K2Q1U

Value	Label	Frequency	%

			Frequency	%
1	YES		8	2.4%
2	NO		300	91.5%

Valid	Invalid	Minimum	Maximum
308	20	1	2

K2Q1TD

Label

Physician diagnosed cirrhosis/liver disease

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - CIRRHOSIS/LIVER DISEASE

backward

(K2Q1T =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
7	321	1	2

K2Q1U

Label

Ever had alcoholism

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - ALCOHOLISM

forward

IF K2Q1U=2 OR UNSURE OR MISSING, GO TO K2Q1V

Value	Label	Frequency	%

1	YES	5	1.5%
2	NO	305	93.0%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1UD

Label

Physician diagnosed alcoholism

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - ALCOHOLISM

backward

(K2Q1U =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	2	0.6%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
5	323	1	2

K2Q1V

Label

Ever had depression

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - DEPRESSION

forward

IF K2Q1V=2 OR UNSURE OR MISSING, GO TO K2Q1W

Value	Label	Frequency	%

1	YES	13	4.0%
2	NO	295	89.9%

Valid	Invalid	Minimum	Maximum
308	20	1	2

K2Q1VD

Label

Physician diagnosed depression

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - DEPRESSION

backward

([K2Q1V](#) =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	8	2.4%
2	NO	6	1.8%

Valid	Invalid	Minimum	Maximum
14	314	1	2

K2Q1W

Label

Ever had blood transfusion before 1993

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - BLOOD TRANSFUSION BEFORE 1993

forward

IF [K2Q1W](#)=2 OR UNSURE OR MISSING, GO TO [K2Q1X](#)

Value	Label	Frequency	%

1	YES	19	5.8%
2	NO	296	90.2%

Valid	Invalid	Minimum	Maximum
315	13	1	2

K2Q1WD

Label

Physician diagnosed blood transfusion before 1993

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - BLOOD TRANSFUSION BEFORE 1993

backward

(K2Q1W =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	14	4.3%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
15	313	1	2

K2Q1X

Label

Ever had chronic back or neck problems

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - CHRONIC BACK OR NECK PROBLEMS

forward

IF K2Q1X=2 OR UNSURE OR MISSING, GO TO K2Q1Y

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
1	YES	46	14.0%
2	NO	262	79.9%

Valid	Invalid	Minimum	Maximum
308	20	1	2

K2Q1XD

Label

Physician diagnosed chronic back or neck problems

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - CHRONIC BACK OR NECK PROBLEMS

backward

(K2Q1X =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	21	6.4%
2	NO	17	5.2%

Valid	Invalid	Minimum	Maximum
38	290	1	2

K2Q1Y

Label

Ever had frequent or severe headaches

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - FREQUENT OR SEVERE HEADACHES

forward

IF K2Q1Y=2 OR UNSURE OR MISSING, GO TO K2Q1Z

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
1	YES	17	5.2%
2	NO	296	90.2%

Valid	Invalid	Minimum	Maximum
313	15	1	2

K2Q1YD

Label

Physician diagnosed frequent or severe headaches

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - FREQUENT OR SEVERE HEADACHES

backward

(K2Q1Y =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	8	2.4%

Valid	Invalid	Minimum	Maximum
14	314	1	2

K2Q1Z

Label

Ever had seasonal allergies

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - SEASONAL ALLERGIES LIKE HAY FEVER

forward

IF K2Q1Z=2 OR UNSURE OR MISSING, GO TO K2Q1AA

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
1	YES	129	39.3%
2	NO	181	55.2%

Valid	Invalid	Minimum	Maximum
310	18	1	2

K2Q1ZD

Label

Physician diagnosed seasonal allergies

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - SEASONAL ALLERGIES LIKE HAY FEVER

backward

(K2Q1Z =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	89	27.1%
2	NO	26	7.9%

Valid	Invalid	Minimum	Maximum
115	213	1	2

K2Q1AA

Label

Ever had neurological problem

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - NEUROLOGICAL PROBLEM LIKE MULTIPLE SCLEROSIS, PARKINSON'S

forward

IF K2Q1AA=2 OR UNSURE OR MISSING, GO TO K2Q1BB

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
1	YES	1	0.3%
2	NO	313	95.4%

Valid	Invalid	Minimum	Maximum
314	14	1	2

K2Q1AAD

Label

Physician diagnosed neurological problem

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - NEUROLOGICAL PROBLEM LIKE MULTIPLE SCLEROSIS, PARKINSON'S

backward

(K2Q1AA =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	1	0.3%

Valid	Invalid	Minimum	Maximum
1	327	1	1

K2Q1BB

Label

Ever had HIV infection or AIDS

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - HIV INFECTION OR AIDS

forward

IF K2Q1BB=2 OR UNSURE OR MISSING, GO TO K2Q1CC

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
2	NO	315	96.0%

Valid	Invalid	Minimum	Maximum
315	13	2	2

K2Q1BBD

Label

Physician diagnosed HIV infection or AIDS

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - HIV INFECTION OR AIDS

backward

(K2Q1BB =2, UNSURE, OR MISSING)

Valid	Invalid
0	328

K2Q1CC

Label

Ever had Epilepsy or seizures

Role

input

qstnLit

Have you ever had any of the following conditions/illnesses? - EPILEPSY OR SEIZURES

forward

IF K2Q1CC=2 OR UNSURE OR MISSING, GO TO K2Q1EE

Notes

See MIDJA 2 Biomarker Documentation of Scales for details about the source of this item.

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	308	93.9%

Valid	Invalid	Minimum	Maximum
312	16	1	2

K2Q1CCD

Label

Physician diagnosed epilepsy or seizures

Role

input

qstnLit

If Yes, was it diagnosed by a physician? - EPILEPSY OR SEIZURES

backward

(K2Q1CC =2, UNSURE, OR MISSING)

Value	Label	Frequency	%
1	YES	4	1.2%

Valid	Invalid	Minimum	Maximum
4	324	1	1

K2Q1EE

Label

Ever had other conditions 1

Role

input

qstnLit

Do you have any other conditions or illnesses? Please specify 1

forward

IF K2Q1EE=2, GO TO K2Q2

Notes

Coding of text response to Please Specify is pending

Value	Label	Frequency	%
1	YES	48	14.6%
2	NO	273	83.2%

Valid	Invalid	Minimum	Maximum
321	7	1	2

K2Q1EED

Label

Physician diagnosed other condition 1

Role

input

qstnLit

Was it diagnosed by a physician? - Other condition or illness 1

backward

(K2Q1EE=2)

Value	Label	Frequency	%
1	YES	34	10.4%

Valid	Invalid	Minimum	Maximum
34	294	1	1

K2Q1FF

Label

Ever had other conditions 2

Role

input

qstnLit

Do you have any other conditions or illnesses? Please specify 2

backward

(K2Q1EE=2)

forward

IF K2Q1FF=2, GO TO K2Q2

Notes

Coding of text response to Please Specify is pending

Value	Label	Frequency	%
1	YES	17	5.2%
2	NO	306	93.3%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q1FFD

Label

Physician diagnosed other condition 2

Role

input

qstnLit

Was it diagnosed by a physician? - Other condition or illness 2

backward

(K2Q1EE=2) OR (K2Q1FF=2)

Value	Label	Frequency	%
1	YES	12	3.7%

Valid	Invalid	Minimum	Maximum
12	316	1	1

K2QSYMX

Label

Any Symptoms & Chronic Conditions?--Yes/No (MIDUS items only)

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
1	YES	247	75.3%
2	NO	79	24.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2QSYMN

Label

Total # of Symptoms & Chronic Conditions (MIDUS items only)

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	NONE	79	24.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	9	1.93	1.79

K2QSYMX2

Label

Any Symptoms & Chronic Conditions?--Yes/No (All MIDJA items)

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
1	YES	277	84.5%
2	NO	49	14.9%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2QSYMN2

Label

Total # of Symptoms & Chronic Conditions (All MIDJA items)

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	NONE	49	14.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	11	2.53	2.01

K2Q2

Label

Ever had cancer

Role

input

qstnLit

Have you ever had cancer?

forward

IF K2Q2 = 2 OR 3, GO TO K2Q3

Value	Label	Frequency	%
1	YES	33	10.1%
2	NO	290	88.4%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q2A

Label

Current condition of cancer: treatment, remission, cured

Role

input

qstnLit

Are you currently in treatment for your cancer, in remission, or has it been cured?

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	TREATMENT	3	0.9%
2	REMISSION	8	2.4%
3	CURED	21	6.4%

Valid	Invalid	Minimum	Maximum
32	296	1	3

K2Q2A2

Label

Currently in treatment for cancer

Role

input

backward

(K2Q2=2 OR 3)

Notes

Constructed based on K2Q2A see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
1	YES	3	0.9%
2	NO	29	8.8%

Valid	Invalid	Minimum	Maximum
32	296	1	2

📇 K2Q2B1

Label

Breast cancer

Role

input

preQTxt

Where (is/was) your cancer? In what part of your body? Please circle yes or no for each location listed below.

qstnLit

Location in body - BREAST CANCER

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	26	7.9%

Valid	Invalid	Minimum	Maximum
33	295	1	2

📇 K2Q2B2

Label

Colon cancer

Role

input

qstnLit

Location in body - COLON CANCER

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	3	0.9%
2	NO	30	9.1%

Valid	Invalid	Minimum	Maximum
33	295	1	2

K2Q2B3

Label
Lung cancer

Role
input

qstnLit
Location in body - LUNG CANCER

backward
(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	2	0.6%
2	NO	31	9.5%

Valid	Invalid	Minimum	Maximum
33	295	1	2

K2Q2B4

Label
Lymphoma or leukemia

Role
input

qstnLit
Location in body - LYMPHOMA OR LEUKEMIA

backward
(K2Q2=2 OR 3)

Value	Label	Frequency	%
2	NO	33	10.1%

Valid	Invalid	Minimum	Maximum

33	295	2	2

🔧 K2Q2B5

Label
Prostate cancer

Role
input

qstnLit
Location in body - PROSTATE CANCER

backward
(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	3	0.9%
2	NO	30	9.1%

Valid	Invalid	Minimum	Maximum
33	295	1	2

🔧 K2Q2B6

Label
Skin cancer (Melanoma)

Role
input

qstnLit
Location in body - SKIN CANCER (MELANOMA)

backward
(K2Q2=2 OR 3)

Value	Label	Frequency	%
2	NO	33	10.1%

Valid	Invalid	Minimum	Maximum
33	295	2	2

🏷️ K2Q2B7

Label

Uterine cancer

Role

input

qstnLit

Location in body - UTERINE CANCER

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	1	0.3%
2	NO	32	9.8%

Valid	Invalid	Minimum	Maximum
33	295	1	2

🏷️ K2Q2B8

Label

Ovarian cancer

Role

input

qstnLit

Location in body - OVARIAN CANCER

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
2	NO	33	10.1%

Valid	Invalid	Minimum	Maximum
33	295	2	2

K2Q2B9

Label

Cervical cancer

Role

input

qstnLit

Location in body - CERVICAL CANCER

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	2	0.6%
2	NO	31	9.5%

Valid	Invalid	Minimum	Maximum
33	295	1	2

K2Q2B10

Label

Other cancer

Role

input

qstnLit

Location in body - OTHER?

backward

(K2Q2=2 OR 3)

Value	Label	Frequency	%
1	YES	18	5.5%
2	NO	15	4.6%

Valid	Invalid	Minimum	Maximum
33	295	1	2

K2Q3

Label

Ever had a head injury

Role

input

qstnLit

Have you ever had a head injury?

forward

IF K2Q3 = 2, GO TO K2Q4

Value	Label	Frequency	%
1	YES	22	6.7%
2	NO	295	89.9%

Valid	Invalid	Minimum	Maximum
317	11	1	2

K2Q3AH

Label

Hospital overnight for head injury A

Role

input

qstnLit

Overnight hospital stay required? - Head injury A

backward

(K2Q3=2)

Notes

Coding of text response to Please Describe Head Injury A is pending

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	15	4.6%

Valid	Invalid	Minimum	Maximum
22	306	1	2

K2Q3ACEY

Label
Head injury A occurred: Common Era Year

Role
input

qstnLit
Common Era Year - Head injury A

backward
(K2Q3=2)

ivuInstr
(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
21	307	1935	2012

K2Q3BH

Label
Hospital overnight for head injury B

Role
input

qstnLit
Overnight hospital stay required? - Head injury B

backward
(K2Q3=2)

forward
IF K2Q3BH=9, GO TO K2Q4

Notes
Coding of text response to Please Describe Head Injury B is pending

Value	Label	Frequency	%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
2	326	2	2

K2Q3BCEY

Label
Head injury B occurred: Common Era Year

Role
input

qstnLit
Common Era Year - Head injury B

backward
(K2Q3=2) OR (K2Q3BH=9)

ivuInstr
(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
2	326	1947	1977

K2Q4

Label
Ever had a joint injury

Role
input

qstnLit
Have you ever had a joint injury?

forward
IF K2Q4 = 2, GO TO K2Q5

Value	Label	Frequency	%
1	YES	80	24.4%
2	NO	239	72.9%

Valid	Invalid	Minimum	Maximum
319	9	1	2

K2Q4AH

Label

Hospital overnight for joint injury A

Role

input

qstnLit

Overnight hospital stay required? - Joint injury A

backward

(K2Q4=2)

Notes

Coding of text response to Please Describe Joint Injury A is pending

Value	Label	Frequency	%
1	YES	17	5.2%
2	NO	61	18.6%

Valid	Invalid	Minimum	Maximum
78	250	1	2

K2Q4ACEY

Label

Joint injury A occurred: Common Era Year

Role

input

qstnLit

Common Era Year - Joint injury A

backward

(K2Q4=2)

ivuInstr

(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
71	257	1952	2013

K2Q4BH

Label
Hospital overnight for joint injury B

Role
input

qstnLit
Overnight hospital stay required? - Joint injury B

backward
(K2Q4=2)

forward
IF K2Q4BH=9, GO TO K2Q5

Notes
Coding of text response to Please Describe Joint Injury B is pending

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	13	4.0%

Valid	Invalid	Minimum	Maximum
17	311	1	2

K2Q4BCEY

Label
Joint injury B occurred: Common Era Year

Role
input

qstnLit
Common Era Year - Joint injury B

backward
(K2Q4=2) OR (K2Q4BH=9)

ivuInstr
(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
15	313	1964	2014

K2Q5

Label

Ever injured in a motor vehicle accident

Role

input

qstnLit

Have you ever been injured in a Motor Vehicle accident?

forward

IF K2Q5=2, GO TO K2Q6

Value	Label	Frequency	%
1	YES	40	12.2%
2	NO	279	85.1%

Valid	Invalid	Minimum	Maximum
319	9	1	2

K2Q5AH

Label

Hospital overnight for motor vehicle accident A

Role

input

qstnLit

Overnight hospital stay required? - Motor Vehicle accident injury A

backward

(K2Q5=2)

Notes

Coding of text response to Please Describe Motor Vehicle Accident Injury A is pending

Value	Label	Frequency	%
1	YES	16	4.9%
2	NO	24	7.3%

Valid	Invalid	Minimum	Maximum

40	288	1	2

K2Q5ACEY

Label

Motor vehicle accident A occurred: Common Era Year

Role

input

qstnLit

Common Era Year - Motor Vehicle accident injury A

backward

(K2Q5=2)

ivuInstr

(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
38	290	1944	2013

K2Q5BH

Label

Hospital overnight for motor vehicle accident B

Role

input

qstnLit

Overnight hospital stay required? - Motor Vehicle accident injury B

backward

(K2Q5=2)

forward

IF K2Q5BH=9, GO TO K2Q6

Notes

Coding of text response to Please Describe Motor Vehicle Accident Injury B is pending

Value	Label	Frequency	%
1	YES	1	0.3%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
4	324	1	2

K2Q5BCEY

Label

Motor vehicle accident B occurred: Common Era Year

Role

input

qstnLit

Common Era Year - Motor Vehicle accident injury B

backward

(K2Q5=2) OR (K2Q5BH=9)

ivuInstr

(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
4	324	1975	2003

K2Q6

Label

Ever had other major injuries/illnesses

Role

input

qstnLit

Have you had any other major injuries, illnesses, or other health events that may or may not have required hospitalization?

forward

IF K2Q6=2, GO TO K2Q7

Value	Label	Frequency	%
1	YES	141	43.0%
2	NO	179	54.6%

Valid	Invalid	Minimum	Maximum
320	8	1	2

K2Q6AH

Label

Hospital overnight for other injury/illness A

Role

input

qstnLit

Overnight hospital stay required? - Other injury/illness A

backward

(K2Q6=2)

Notes

Coding of text response to Please Describe Other Illness, Injury A is pending

Value	Label	Frequency	%
1	YES	133	40.5%
2	NO	5	1.5%

Valid	Invalid	Minimum	Maximum
138	190	1	2

K2Q6ACEY

Label

Other injury/illness A occurred: Common Era Year

Role

input

qstnLit

Common Era Year - Other injury/illness A

backward

(K2Q6=2)

ivuInstr

(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
137	191	1942	2014

K2Q6BH

Label
Hospital overnight for other injury/illness B

Role
input

qstnLit
Overnight hospital stay required? - Other injury/illness B

backward
(K2Q6=2)

forward
IF K2Q6BH=9, GO TO K2Q7

Notes
Coding of text response to Please Describe Other Illness, Injury B is pending

Value	Label	Frequency	%
1	YES	38	11.6%
2	NO	1	0.3%

Valid	Invalid	Minimum	Maximum
39	289	1	2

K2Q6BCEY

Label
Other injury/illness B occurred: Common Era Year

Role
input

qstnLit
Common Era Year - Other injury/illness B

backward
(K2Q6=2) OR (K2Q6BH=9)

ivuInstr
(circle an Emperor and record year or enter Common Era Year)

Valid	Invalid	Minimum	Maximum
38	290	1946	2013

K2Q7AMPM

Label
Usual bed time: am/pm

Role
input

preQTxt
The following questions relate to your usual sleep habits dring the past month only. Your answers should indicate the most accurate reply for the majority of days and nights in the past month. Please answer all of the questions.

qstnLit
During the past month, when have you usually gone to bed at night? (Circle AM or PM)

Value	Label	Frequency	%
1	AM	79	24.1%
2	PM	243	74.1%

Valid	Invalid	Minimum	Maximum
322	6	1	2

K2Q7H

Label
Usual bed time: hours

Role
input

qstnLit
Usual Bed Time- HOURS

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	0	12	8.26	4.24

K2Q7M

Label
Usual bed time: minutes

Role

input

qstnLit

Usual Bed Time- MINUTES

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	0	55	14.92	16.06

K2Q8

Label

Minutes to fall asleep

Role

input

qstnLit

During the past month, how long (in minutes) has it taken you to fall asleep at night?

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	0	130	19.73	20.58

K2Q9AMPM

Label

Usual getting up time: am/pm

Role

input

qstnLit

During the past month, when have you usually gotten up in the morning? (Circle AM or PM)

Value	Label	Frequency	%
1	AM	320	97.6%
2	PM	1	0.3%

Valid	Invalid	Minimum	Maximum
321	7	1	2

K2Q9H

Label
Usual getting up time: hours

Role
input

qstnLit
Usual getting up time- HOURS

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	1	11	6.16	1.23

K2Q9M

Label
Usual getting up time: minutes

Role
input

qstnLit
Usual getting up time- MINUTES

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	0	50	14.78	16.21

K2Q10H

Label
Hours of sleep a night: hours

Role
input

qstnLit
During the past month, how many hours of actual sleep did you get at night? (This may be different than the number of hours you spent in bed.) Sleep per night- HOURS

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	3	10	6.31	1.15

K2Q10M

Label
Hours of sleep a night: minutes

Role
input

qstnLit
Sleep per night- MINUTES

Valid	Invalid	Minimum	Maximum	Mean	StdDev
320	8	0	45	8.83	13.63

K2Q11A

Label
Sleep trouble could not sleep

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- COULD NOT GET TO SLEEP WITHIN 30 MINUTES

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	162	49.4%
2	LESS THAN ONCE A WEEK	89	27.1%
3	ONCE OR TWICE A WEEK	33	10.1%
4	THREE OR MORE TIMES A WEEK	37	11.3%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q11B

Label
Sleep trouble woke up

Role

input

qstnLit

During the past month, how often have you had trouble sleeping because you- WOKE UP IN THE MIDDLE OF THE NIGHT OR EARLY IN THE MORNING

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	61	18.6%
2	LESS THAN ONCE A WEEK	117	35.7%
3	ONCE OR TWICE A WEEK	64	19.5%
4	THREE OR MORE TIMES A WEEK	77	23.5%

Valid	Invalid	Minimum	Maximum
319	9	1	4

K2Q11C

Label

Sleep trouble had to use bathroom

Role

input

qstnLit

During the past month, how often have you had trouble sleeping because you- HAD TO GET UP TO USE THE BATHROOM

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	68	20.7%
2	LESS THAN ONCE A WEEK	97	29.6%
3	ONCE OR TWICE A WEEK	56	17.1%
4	THREE OR MORE TIMES A WEEK	100	30.5%

Valid	Invalid	Minimum	Maximum
321	7	1	4

🏗 K2Q11D

Label

Sleep trouble could not breathe

Role

input

qstnLit

During the past month, how often have you had trouble sleeping because you- COULD NOT BREATHE COMFORTABLY

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	298	90.9%
2	LESS THAN ONCE A WEEK	12	3.7%
3	ONCE OR TWICE A WEEK	2	0.6%
4	THREE OR MORE TIMES A WEEK	3	0.9%

Valid	Invalid	Minimum	Maximum
315	13	1	4

🏗 K2Q11E

Label

Sleep trouble coughed and snored

Role

input

qstnLit

During the past month, how often have you had trouble sleeping because you- COUGHED AND SNORED

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	198	60.4%
2	LESS THAN ONCE A WEEK	61	18.6%
3	ONCE OR TWICE A WEEK	31	9.5%
4	THREE OR MORE TIMES A WEEK	22	6.7%

Valid	Invalid	Minimum	Maximum
312	16	1	4

K2Q11F

Label
Sleep trouble felt too cold

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- FELT TOO COLD

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	245	74.7%
2	LESS THAN ONCE A WEEK	52	15.9%
3	ONCE OR TWICE A WEEK	14	4.3%
4	THREE OR MORE TIMES A WEEK	3	0.9%

Valid	Invalid	Minimum	Maximum
314	14	1	4

K2Q11G

Label
Sleep trouble felt too hot

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- FELT TOO HOT

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	268	81.7%
2	LESS THAN ONCE A WEEK	33	10.1%
3	ONCE OR TWICE A WEEK	13	4.0%
4	THREE OR MORE TIMES A WEEK	1	0.3%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q11H

Label
Sleep trouble had bad dreams

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- HAD BAD DREAMS

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	253	77.1%
2	LESS THAN ONCE A WEEK	50	15.2%
3	ONCE OR TWICE A WEEK	11	3.4%
4	THREE OR MORE TIMES A WEEK	1	0.3%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q11I

Label
Sleep trouble had pain

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- HAD PAIN

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	272	82.9%
2	LESS THAN ONCE A WEEK	24	7.3%
3	ONCE OR TWICE A WEEK	11	3.4%
4	THREE OR MORE TIMES A WEEK	5	1.5%

Valid	Invalid	Minimum	Maximum
312	16	1	4

K2Q11J

Label
Sleep trouble other reasons

Role
input

qstnLit
During the past month, how often have you had trouble sleeping because you- OTHER REASON(S)

forward
IF K2Q11J=1, GO TO K2Q12

Notes
Coding of text response to Other Reason is pending

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	154	47.0%
2	LESS THAN ONCE A WEEK	3	0.9%
3	ONCE OR TWICE A WEEK	6	1.8%
4	THREE OR MORE TIMES A WEEK	5	1.5%

Valid	Invalid	Minimum	Maximum
168	160	1	4

K2Q12

Label
Sleep quality overall

Role
input

qstnLit
During the past month, how would you rate your sleep quality overall?

Value	Label	Frequency	%
1	VERY GOOD	52	15.9%
2	FAIRLY GOOD	190	57.9%
3	FAILY BAD	68	20.7%

| 4 | VERY BAD | 12 | 3.7% |

Valid	Invalid	Minimum	Maximum
322	6	1	4

K2Q13

Label
Keep up enough enthusiasm

Role
input

qstnLit
During the past month, how much of a problem has it been for you to keep up enough enthusiasm to get things done?

Value	Label	Frequency	%
1	NO PROBLEM AT ALL	115	35.1%
2	ONLY A VERY SLIGHT PROBLEM	121	36.9%
3	SOMEWHAT OF A PROBLEM	75	22.9%
4	A VERY BIG PROBLEM	10	3.0%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q14

Label
Taken medicine to sleep

Role
input

qstnLit
During the past month, how often have you taken a medicine (prescribed or "over the counter") to help you sleep?

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	287	87.5%

			Frequency	%
2	LESS THAN ONCE A WEEK		10	3.0%
3	ONCE OR TWICE A WEEK		5	1.5%
4	THREE OR MORE TIMES A WEEK		20	6.1%

Valid	Invalid	Minimum	Maximum
322	6	1	4

K2Q15

Label
Trouble staying awake

Role
input

qstnLit
During the past month, how often have you had trouble staying awake while driving, eating meals, or engaging in social activity?

Value	Label	Frequency	%
1	NOT DURING THE PAST MONTH	260	79.3%
2	LESS THAN ONCE A WEEK	46	14.0%
3	ONCE OR TWICE A WEEK	9	2.7%
4	THREE OR MORE TIMES A WEEK	4	1.2%

Valid	Invalid	Minimum	Maximum
319	9	1	4

K2Q16

Label
Feeling sleepy daytime

Role
input

qstnLit
During the past month, how often have you had problems feeling sleepy during the day?

Value	Label	Frequency	%

1	NOT DURING THE PAST MONTH		58	17.7%
2	LESS THAN ONCE A WEEK		129	39.3%
3	ONCE OR TWICE A WEEK		80	24.4%
4	THREE OR MORE TIMES A WEEK		54	16.5%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2QSQ_S1

Label
SLEEP Component 1 - Subjective Sleep Quality

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	VERY GOOD	52	15.9%
1	FAIRLY GOOD	190	57.9%
2	FAIRLY BAD	68	20.7%
3	VERY BAD	12	3.7%

Valid	Invalid	Minimum	Maximum
322	6	0	3

K2QSQ_S2

Label
SLEEP Component 2 - Sleep Latency

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%

			Frequency	%
0	SUM OF SUBSCALES = 0		137	41.8%
1	SUM OF SUBSCALES = 1-2		112	34.1%
2	SUM OF SUBSCALES = 3-4		47	14.3%
3	SUM OF SUBSCALES = 5-6		24	7.3%

Valid	Invalid	Minimum	Maximum
320	8	0	3

K2QSQ_S3

Label
SLEEP Component 3 - Sleep Duration

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	> 7 HOURS	71	21.6%
1	6-7 HOURS	173	52.7%
2	5-6 HOURS	60	18.3%
3	< 5 HOURS	16	4.9%

Valid	Invalid	Minimum	Maximum
320	8	0	3

K2QSQ_S4

Label
SLEEP Component 4 - Habitual Sleep Efficiency

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%

0	> 85%	224	68.3%
1	75-84%	37	11.3%
2	65-74%	12	3.7%
3	< 65%	10	3.0%
4	> 100%	36	11.0%

Valid	Invalid	Minimum	Maximum
319	9	0	4

K2QSQ_S5

Label
SLEEP Component 5 - Sleep Disturvances Range

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	0	17	5.2%
1	1-9	254	77.4%
2	10-18	34	10.4%
3	19-27	2	0.6%

Valid	Invalid	Minimum	Maximum
307	21	0	3

K2QSQ_S6

Label
SLEEP Component 6 - Use of Sleeping Medication

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	NOT DURING THE PAST MONTH	287	87.5%
1	LESS THAN ONCE A WEEK	10	3.0%
2	ONCE OR TWICE A WEEK	5	1.5%
3	THREE OR MORE TIMES A WEEK	20	6.1%

Valid	Invalid	Minimum	Maximum
322	6	0	3

K2QSQ_S7

Label

SLEEP Component 7 - Daytime Dysfunction

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
0	0	103	31.4%
1	1-2	176	53.7%
2	3-4	35	10.7%
3	5-6	2	0.6%

Valid	Invalid	Minimum	Maximum
316	12	0	3

K2QSQ_GS

Label

SLEEP: Global Score

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
266	62	0	20	5.61	3.12

K2Q17

Label

Have chronic pain

Role

input

qstnLit

Do you have chronic pain, that is do you have pain that persists beyond the time of normal healing and has lasted anywhere from a few months to many years?

forward

IF K2Q17=2, GO TO K2Q26

Value	Label	Frequency	%
1	YES	101	30.8%
2	NO	222	67.7%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q18

Label

Pain interfered with general activity past week

Role

input

qstnLit

On a scale of 0 to 10, circle the number below that best describes how much, during the past week, your pain interfered with your general activity.

backward

(K2Q17=2)

Value	Label	Frequency	%
0	DID NOT INTERFERE	21	6.4%

1		16	4.9%
2		14	4.3%
3		13	4.0%
4		5	1.5%
5		10	3.0%
6		5	1.5%
7		9	2.7%
8		2	0.6%
9		2	0.6%
10	COMPLETELY INTERFERED	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
99	229	0	10	3.03	2.71

K2Q19

Label

Pain interfered with mood past week

Role

input

qstnLit

On a scale of 0 to 10, circle the number below that best describes how much, during the past week, your pain interfered with your mood.

backward

(K2Q17=2)

Value	Label	Frequency	%
0	DID NOT INTERFERE	15	4.6%
1		22	6.7%
2		15	4.6%
3		11	3.4%
4		7	2.1%
5		9	2.7%
6		2	0.6%

7		6	1.8%
8		7	2.1%
9		2	0.6%
10	COMPLETELY INTERFERED	3	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
99	229	0	10	3.19	2.83

K2Q20

Label

Pain interfered with relationships past week

Role

input

qstnLit

On a scale of 0 to 10, circle the number below that best describes how much, during the past week, your pain interfered with your relations with other people.

backward

(K2Q17=2)

Value	Label	Frequency	%
0	DID NOT INTERFERE	56	17.1%
1		11	3.4%
2		12	3.7%
3		7	2.1%
4		4	1.2%
5		5	1.5%
8		2	0.6%
9		2	0.6%
10	COMPLETELY INTERFERED	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
100	228	0	10	1.41	2.25

K2Q21

Label

Pain interfered with sleep past week

Role

input

qstnLit

On a scale of 0 to 10, circle the number below that best describes how much, during the past week, your pain interfered with your sleep.

backward

([K2Q17](=2))

Value	Label	Frequency	%
0	DID NOT INTERFERE	43	13.1%
1		19	5.8%
2		14	4.3%
3		4	1.2%
4		3	0.9%
5		3	0.9%
6		4	1.2%
7		5	1.5%
8		2	0.6%
10	COMPLETELY INTERFERED	3	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
100	228	0	10	1.91	2.63

K2Q22

Label

Pain interfered with enjoyment of life past week

Role

input

qstnLit

On a scale of 0 to 10, circle the number below that best describes how much, during the past week, your pain interfered with your enjoyment of life.

backward
([K2Q17](#)=2)

Value	Label	Frequency	%
0	DID NOT INTERFERE	35	10.7%
1		18	5.5%
2		17	5.2%
3		6	1.8%
4		3	0.9%
5		7	2.1%
6		5	1.5%
7		4	1.2%
8		3	0.9%
9		2	0.6%
10	COMPLETELY INTERFERED	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
101	227	0	10	2.25	2.61

K2Q23A

Label
Pain primary location: Head

Role
input

qstnLit
Where is your pain primarily located - HEAD?

backward
([K2Q17](#)=2)

ivuInstr
(Check all that apply.)

Value	Label	Frequency	%

1	YES	11	3.4%
2	NO	90	27.4%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23B

Label
Pain primary location: Neck

Role
input

qstnLit
Where is your pain primarily located - NECK?

backward
(K2Q17=2)

ivuInstr
(Check all that apply.)

Value	Label	Frequency	%
1	YES	24	7.3%
2	NO	77	23.5%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23C

Label
Pain primary location: Back

Role
input

qstnLit
Where is your pain primarily located - BACK?

backward
(K2Q17=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	94	28.7%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23D

Label

Pain primary location: Shoulders

Role

input

qstnLit

Where is your pain primarily located - SHOULDERS?

backward

(K2Q17=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	33	10.1%
2	NO	68	20.7%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23E

Label

Pain primary location: Arms/Hands

Role

input

qstnLit

Where is your pain primarily located - ARMS/HANDS

backward

([K2Q17](=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	13	4.0%
2	NO	88	26.8%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23F

Label

Pain primary location: Hips

Role

input

qstnLit

Where is your pain primarily located - HIPS?

backward

([K2Q17](=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	58	17.7%
2	NO	43	13.1%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23G

Label

Pain primary location: Legs/Feet

Role

input

qstnLit

Where is your pain primarily located - LEGS/FEET?

backward

(K2Q17=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	26	7.9%
2	NO	75	22.9%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23H

Label

Pain primary location: Knees

Role

input

qstnLit

Where is your pain primarily located - KNEES?

backward

(K2Q17=2)

ivuInstr

(Check all that apply.)

Value	Label	Frequency	%
1	YES	24	7.3%
2	NO	77	23.5%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q23I

Label
Pain primary location: Other

Role
input

qstnLit
Where is your pain primarily located - OTHER (PLEASE SPECIFY)?

backward
(K2Q17=2)

ivuInstr
(Check all that apply.)

Notes
Coding of text response to Other Specify is pending

Value	Label	Frequency	%
1	YES	10	3.0%
2	NO	91	27.7%

Valid	Invalid	Minimum	Maximum
101	227	1	2

K2Q24

Label
Seen physician about pain

Role
input

qstnLit
Have you seen a physician or other health care professional about this?

backward
(K2Q17=2)

Notes

Coding of text response to Diagnosis is pending

Value	Label	Frequency	%
1	YES	59	18.0%
2	NO	39	11.9%

Valid	Invalid	Minimum	Maximum
98	230	1	2

K2Q26

Label

Follow a special diet

Role

input

qstnLit

Do you follow a special diet?

forward

IF K2Q26=2, GO TO K2Q27A

Value	Label	Frequency	%
1	YES	35	10.7%
2	NO	287	87.5%

Valid	Invalid	Minimum	Maximum
322	6	1	2

K2Q27A

Label

Number of servings of milk

Role

input

qstnLit

Please estimate your regular calcium intake. How many servings do you comsume of- MILK (1 serving = 200 ml)

Value	Label	Frequency	%
1	NEVER	83	25.3%
2	LESS THAN 1 X PER WEEK	74	22.6%
3	1-4 X PER WEEK	68	20.7%
4	ALMOST DAILY	76	23.2%
5	1-3 X PER DAY	13	4.0%

Valid	Invalid	Minimum	Maximum
314	14	1	5

K2Q27B

Label

Number of servings of yogurt

Role

input

qstnLit

Please estimate your regular calcium intake. How many servings do you comsume of- YOGURT (1 serving = 150 g)

Value	Label	Frequency	%
1	NEVER	54	16.5%
2	LESS THAN 1 X PER WEEK	67	20.4%
3	1-4 X PER WEEK	82	25.0%
4	ALMOST DAILY	91	27.7%
5	1-3 X PER DAY	14	4.3%
6	4-7 X PER DAY	2	0.6%
7	8 OR MORE X PER DAY	1	0.3%

Valid	Invalid	Minimum	Maximum
311	17	1	7

K2Q27C

Label

Number of servings of small fish

Role

input

qstnLit

Please estimate your regular calcium intake. How many servings do you consume of- SMALL FISH (1 serving=1 tablespoon)

Value	Label	Frequency	%
1	NEVER	41	12.5%
2	LESS THAN 1 X PER WEEK	125	38.1%
3	1-4 X PER WEEK	106	32.3%
4	ALMOST DAILY	33	10.1%
5	1-3 X PER DAY	4	1.2%
6	4-7 X PER DAY	2	0.6%
7	8 OR MORE X PER DAY	1	0.3%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q28A

Label

Number of servings of green tea (caffeinated)

Role

input

qstnLit

In general, how many 200 ml servings do you drink of- Tea with caffeine (GREEN TEA, black tea)?

Value	Label	Frequency	%
1	NEVER	11	3.4%
2	LESS THAN 1 X PER WEEK	32	9.8%
3	1-4 X PER WEEK	29	8.8%

4	ALMOST DAILY		124	37.8%
5	1-3 X PER DAY		66	20.1%
6	4-7 X PER DAY		46	14.0%
7	8 OR MORE X PER DAY		6	1.8%

Valid	Invalid	Minimum	Maximum
314	14	1	7

K2Q28B

Label

Number of servings of other tea (decaffeinated)

Role

input

qstnLit

In general, how many 200 ml servings do you drink of- Decaffeinated tea -OTHER TEA (e.g., barley tea, herbal tea, black bean tea)?

Value	Label	Frequency	%
1	NEVER	92	28.0%
2	LESS THAN 1 X PER WEEK	73	22.3%
3	1-4 X PER WEEK	60	18.3%
4	ALMOST DAILY	51	15.5%
5	1-3 X PER DAY	22	6.7%
6	4-7 X PER DAY	12	3.7%
7	8 OR MORE X PER DAY	2	0.6%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q28C

Label

Number of serving of coffee

Role

input

qstnLit

In general, how many 200 ml servings do you drink of- COFFEE?

Value	Label	Frequency	%
1	NEVER	28	8.5%
2	LESS THAN 1 X PER WEEK	35	10.7%
3	1-4 X PER WEEK	53	16.2%
4	ALMOST DAILY	96	29.3%
5	1-3 X PER DAY	79	24.1%
6	4-7 X PER DAY	21	6.4%
7	8 OR MORE X PER DAY	1	0.3%

Valid	Invalid	Minimum	Maximum
313	15	1	7

K2Q28D

Label

Number of serving of other caffeine beverages

Role

input

qstnLit

In general, how many 200 ml servings do you drink of- OTHER BEVERAGES WITH CAFFEINE (e.g. Coke)

Value	Label	Frequency	%
1	NEVER	186	56.7%
2	LESS THAN 1 X PER WEEK	88	26.8%
3	1-4 X PER WEEK	25	7.6%
4	ALMOST DAILY	7	2.1%
5	1-3 X PER DAY	4	1.2%
6	4-7 X PER DAY	1	0.3%

Valid	Invalid	Minimum	Maximum

311	17	1	6

🗃 K2Q29

Label

Average day, # glasses of water/day

Role

input

qstnLit

On an average DAY, how many glasses of water do you drink (1 glass=8 oz)?

Value	Label	Frequency	%
1	NONE	25	7.6%
2	LESS THAN 1 GLASS/DAY	63	19.2%
3	1-3 GLASSES/DAY	137	41.8%
4	4-7 GLASSES/DAY	74	22.6%
5	8 OR MORE GLASSES/DAY	19	5.8%

Valid	Invalid	Minimum	Maximum
318	10	1	5

🗃 K2Q30

Label

Average day, # sugared beverages/day

Role

input

qstnLit

On an average DAY, how many sugared beverages do you drink (e.g. soda, sports drinks, bottled drinks, fruit drinks)?

Value	Label	Frequency	%
1	NONE	103	31.4%
2	LESS THAN 1 GLASS/DAY	172	52.4%
3	1-3 GLASSES/DAY	36	11.0%
4	4-6 GLASSES/DAY	6	1.8%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q31

Label

Average day, # servings of vegetables

Role

input

qstnLit

On an average DAY, how many servings of vegetables do you eat (include 100% juice)?

Value	Label	Frequency	%
1	NONE	3	0.9%
2	LESS THAN 1 SERVING/DAY	21	6.4%
3	1-4 SERVINGS/DAY	150	45.7%
4	5-9 SERVINGS/DAY	132	40.2%
5	10 OR MORE SERVINGS/DAY	12	3.7%

Valid	Invalid	Minimum	Maximum
318	10	1	5

K2Q32

Label

Average day, # servings of fruit

Role

input

qstnLit

On an average DAY, how many servings of fruit do you eat (include 100% juice)?

Value	Label	Frequency	%
1	NONE	18	5.5%
2	LESS THAN 1 SERVING/DAY	144	43.9%
3	1-4 SERVINGS/DAY	152	46.3%

| 4 | 5-9 SERVINGS/DAY | 4 | 1.2% |

Valid	Invalid	Minimum	Maximum
318	10	1	4

K2Q33

Label
Average day, # servings whole grain

Role
input

qstnLit
On an average DAY, how many servings of whole grain do you eat (e.g. rice, brown rice, wholegrain bread, whole wheat cereal, whole wheat soba noodle)?

Value	Label	Frequency	%
1	NONE	112	34.1%
2	LESS THAN 1 SERVING/DAY	147	44.8%
3	1-2 SERVINGS/DAY	52	15.9%
4	3-4 SERVINGS/DAY	4	1.2%
5	5 OR MORE SERVINGS/DAY	2	0.6%

Valid	Invalid	Minimum	Maximum
317	11	1	5

K2Q34A

Label
Average week, # times eat fish

Role
input

qstnLit
In an average WEEK, how often do you eat- Fish? (e.g. tuna, salmon, mackerel, eel)

Value	Label	Frequency	%
1	NEVER	1	0.3%

2	LESS THAN 1X PER WEEK	50	15.2%
3	1-2 X PER WEEK	127	38.7%
4	3-4 X PER WEEK	109	33.2%
5	5 OR MORE X PER WEEK	29	8.8%

Valid	Invalid	Minimum	Maximum
316	12	1	5

K2Q34B

Label
Average week, # times eat beef/high fat meat

Role
input

qstnLit
In an average WEEK, how often do you eat- Beef or high fat meat? (e.g. fried chicken, ribs, sausage)

Value	Label	Frequency	%
1	NEVER	16	4.9%
2	LESS THAN 1X PER WEEK	102	31.1%
3	1-2 X PER WEEK	130	39.6%
4	3-4 X PER WEEK	62	18.9%
5	5 OR MORE X PER WEEK	6	1.8%

Valid	Invalid	Minimum	Maximum
316	12	1	5

K2Q34C

Label
Average week, # times eat lean meat

Role
input

qstnLit
In an average WEEK, how often do you eat- Lean Meat? (white meat chicken or poultry, lean pork)

Value	Label	Frequency	%
1	NEVER	14	4.3%
2	LESS THAN 1X PER WEEK	85	25.9%
3	1-2 X PER WEEK	134	40.9%
4	3-4 X PER WEEK	74	22.6%
5	5 OR MORE X PER WEEK	10	3.0%

Valid	Invalid	Minimum	Maximum
317	11	1	5

K2Q34D

Label

Average week, # times eat non-meat protein foods

Role

input

qstnLit

In an average WEEK, how often do you eat- Non-Meat protein foods? (e.g. eggs, tofu, soy or other bean, nuts, or nut butters)

Value	Label	Frequency	%
1	NEVER	1	0.3%
2	LESS THAN 1X PER WEEK	15	4.6%
3	1-2 X PER WEEK	73	22.3%
4	3-4 X PER WEEK	112	34.1%
5	5 OR MORE X PER WEEK	116	35.4%

Valid	Invalid	Minimum	Maximum
317	11	1	5

K2Q35

Label

Average week, # times eat fast food

Role

input

qstnLit

In an average WEEK, how often do you eat at a fast food restaurant or order food for takeout or delivery?

Value	Label	Frequency	%
1	NEVER	117	35.7%
2	LESS THAN 1 PER WEEK	130	39.6%
3	1-2 PER WEEK	46	14.0%
4	4-6 PER WEEK	21	6.4%
5	7 OR MORE	4	1.2%

Valid	Invalid	Minimum	Maximum
318	10	1	5

K2Q36

Label

Marital status change since MIDJA survey

Role

input

qstnLit

Since completing the MIDJA questionnaire in 2008 has your marital status changed?

forward

IF K2Q36=2, GO TO K2Q39

Value	Label	Frequency	%
1	YES	19	5.8%
2	NO	295	89.9%

Valid	Invalid	Minimum	Maximum
314	14	1	2

K2Q37M

Label

Marital status change: Month

Role

input

qstnLit

When did your marital status change?- MONTH

backward

([K2Q36](#)=2)

Value	Label	Frequency	%
2		4	1.2%
3		1	0.3%
6		3	0.9%
7		3	0.9%
10		1	0.3%
11		4	1.2%
12		1	0.3%

Valid	Invalid	Minimum	Maximum
17	311	2	12

K2Q37Y

Label

Marital status change: Year

Role

input

qstnLit

When did your marital status change?- YEAR

backward

([K2Q36](#)=2)

Valid	Invalid	Minimum	Maximum
17	311	2008	2015

K2Q38

Label

Current Martial Status: if changed since last survey

Role

input

qstnLit

What is your current marital status?

backward

(K2Q36=2)

Value	Label	Frequency	%
1	MARRIED	5	1.5%
2	SEPARATED	1	0.3%
3	DIVORCED	3	0.9%
4	WIDOWED	9	2.7%
6	MARRIAGE-LIKE RELATIONSHIP	1	0.3%

Valid	Invalid	Minimum	Maximum
19	309	1	6

K2QMARR

Label

Biomarker Marital Status

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Value	Label	Frequency	%
1	MARRIED	229	69.8%
2	SEPARATED	5	1.5%
3	DIVORCED	19	5.8%
4	WIDOWED	24	7.3%

5	NEVER MARRIED		46	14.0%
6	LIVING W/ SOMEONE		1	0.3%

Valid	Invalid	Minimum	Maximum
324	4	1	6

K2Q39

Label

Anyone close passed away since MIDJA survey

Role

input

qstnLit

Since you completed the MIDJA questionnaire in 2008, has anyone (else) close to you, a close friend or relative, passed away?

forward

IF K2Q39=2, GO TO K2Q40A

Value	Label	Frequency	%
1	YES	178	54.3%
2	NO	140	42.7%

Valid	Invalid	Minimum	Maximum
318	10	1	2

K2Q39AG

Label

Gender of person A who passed away

Role

input

qstnLit

If Yes, Gender-A

backward

(K2Q39=2)

Notes

Coding of text response to Who - A? is pending

Value	Label	Frequency	%
1	MALE	98	29.9%
2	FEMALE	78	23.8%

Valid	Invalid	Minimum	Maximum
176	152	1	2

K2Q39AM

Label

Month person A died

Role

input

qstnLit

If Yes, Date of Death- MONTH A

backward

(K2Q39=2)

Value	Label	Frequency	%
1		11	3.4%
2		20	6.1%
3		20	6.1%
4		10	3.0%
5		10	3.0%
6		15	4.6%
7		9	2.7%
8		16	4.9%
9		14	4.3%
10		14	4.3%
11		13	4.0%
12		19	5.8%

Valid	Invalid	Minimum	Maximum
171	157	1	12

K2Q39AY

Label
Year person A died

Role
input

qstnLit
If Yes, Date of Death- YEAR A

backward
(K2Q39=2)

Valid	Invalid	Minimum	Maximum
170	158	2008	2014

K2Q39BG

Label
Gender of person B who passed away

Role
input

qstnLit
If Yes, Gender-B

backward
(K2Q39=2)

forward
IF K2Q39BG = 9, GO TO K2Q40A

Notes
Coding of text response to Who - B? is pending

Value	Label	Frequency	%
1	MALE	40	12.2%
2	FEMALE	39	11.9%

Valid	Invalid	Minimum	Maximum

79	249	1	2

K2Q39BM

Label
Month person B died

Role
input

qstnLit
If Yes, Date of Death- MONTH B

backward
(K2Q39=2) OR (K2Q39BG=9)

Value	Label	Frequency	%
1		6	1.8%
2		10	3.0%
3		8	2.4%
4		3	0.9%
5		9	2.7%
6		8	2.4%
7		4	1.2%
8		2	0.6%
9		7	2.1%
10		4	1.2%
11		9	2.7%
12		5	1.5%

Valid	Invalid	Minimum	Maximum
75	253	1	12

K2Q39BY

Label
Year person B died

Role
input

qstnLit
If Yes, Date of Death- YEAR B

backward
(K2Q39=2) OR (K2Q39BG=9)

Valid	Invalid	Minimum	Maximum
77	251	2008	2014

K2Q39CG

Label
Gender of person C who passed away

Role
input

qstnLit
If Yes, Gender- C

backward
(K2Q39=2) OR (K2Q39BG=9)

forward
IF K2Q39CG = 9, GO TO K2Q40A

Notes
Coding of text response to Who - C? is pending

Value	Label	Frequency	%
1	MALE	13	4.0%
2	FEMALE	15	4.6%

Valid	Invalid	Minimum	Maximum
28	300	1	2

K2Q39CM

Label
Month person C died

Role

input

qstnLit

If Yes, Date of Death- MONTH C

backward

(K2Q39=2) OR (K2Q39BG=9) OR (K2Q39CG=9)

Value	Label	Frequency	%
1		4	1.2%
2		2	0.6%
3		3	0.9%
4		1	0.3%
5		5	1.5%
6		2	0.6%
7		3	0.9%
8		1	0.3%
9		3	0.9%
10		1	0.3%
11		3	0.9%
12		4	1.2%

Valid	Invalid	Minimum	Maximum
32	296	1	12

🔀 K2Q39CY

Label

Year person C died

Role

input

qstnLit

If Yes, Date of Death- YEAR C

backward

(K2Q39=2) OR (K2Q39BG=9) OR (K2Q39CG=9)

Valid	Invalid	Minimum	Maximum
32	296	2009	2014

K2Q40A

Label
Ever repeated school year

Role
input

preQTxt
The following questions are about experiences you may have had as a CHILD or TEENAGER. Check the appropriate boxes next to any of the following experiences you have had. For those you checked, indicate how old you were, and if it affected you, positive or negatively, both initially, and in the long run.

qstnLit
Experience- REPEATED YEAR OF SCHOOL

forward
IF K2Q40A=2, GO TO K2Q40B

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	319	97.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40A1

Label
R's age repeated school year

Role
input

qstnLit
At what age(s) did this happen - REPEATED YEAR OF SCHOOL?

backward
(K2Q40A=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev

7	321	10	22	16	4.24

K2Q40A3

Label

Repeated school year effect (initial)

Role

input

qstnLit

How did this affect you initially - REPEATED YEAR OF SCHOOL?

backward

(K2Q40A=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	4	1.2%

Valid	Invalid	Minimum	Maximum
8	320	-2	0

K2Q40A4

Label

Repeated school year effect (long-run)

Role

input

qstnLit

How did this affeect you in the long run - REPEATED YEAR OF SCHOOL?

backward

(K2Q40A=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
7	321	-2	0

K2Q40B

Label

Ever sent away from home

Role

input

qstnLit

Experience- SENT AWAY FROM HOME BECAUSE YOU DID SOMETHING WRONG

forward

IF K2Q40B=2, GO TO K2Q40C

Value	Label	Frequency	%
1	YES	5	1.5%
2	NO	321	97.9%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40B1

Label

R's age sent away from home

Role

input

qstnLit

At what age(s) did this happen?-SENT AWAY FROM HOME BECAUSE YOU DID SOMETHING WRONG

backward

(K2Q40B=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	323	9	18	13.2	4.09

K2Q40B3

Label

Sent away from home effect (initial)

Role

input

qstnLit

How did this affect you initially?-SENT AWAY FROM HOME BECAUSE YOU DID SOMETHING WRONG

backward

(K2Q40B=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
4	324	-2	0

K2Q40B4

Label

Sent away from home effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SENT AWAY FROM HOME BECAUSE YOU DID SOMETHING WRONG

backward

(K2Q40B=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
6	322	-2	0

K2Q40C

Label

Ever had parent out of job

Role

input

qstnLit

Experience- FATHER OR MOTHER DID NOT HAVE A JOB WHEN THEY WANTED TO BE WORKING

forward

IF K2Q40C=2, GO TO K2Q40D

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	320	97.6%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40C1

Label

R's age had parent out of job

Role

input

qstnLit

At what age(s) did this happen?-FATHER OR MOTHER DID NOT HAVE A JOB WHEN THEY WANTED TO BE WORKING

backward

(K2Q40C=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	323	10	28	16.6	7.47

K2Q40C3

Label

Parent out of job effect (initial)

Role

input

qstnLit

How did this affect you initially?-FATHER OR MOTHER DID NOT HAVE A JOB WHEN THEY WANTED TO BE WORKING

backward

(K2Q40C=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	4	1.2%

Valid	Invalid	Minimum	Maximum
5	323	-2	0

K2Q40C4

Label

Parent out of job effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-FATHER OR MOTHER DID NOT HAVE A JOB WHEN THEY WANTED TO BE WORKING

backward

(K2Q40C=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	5	1.5%

Valid	Invalid	Minimum	Maximum
6	322	-2	0

K2Q40D

Label

Ever parent drank caused problems

Role

input

qstnLit

Experience- ONE OR BOTH PARENTS DRANK SO OFTEN IT CAUSED PROBLEMS

forward

IF K2Q40D=2, GO TO K2Q40E

Value	Label	Frequency	%
1	YES	12	3.7%
2	NO	314	95.7%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40D1

Label

R's age parent drank caused problems

Role

input

qstnLit

At what age(s) did this happen?-ONE OR BOTH PARENTS DRANK SO OFTEN IT CAUSED PROBLEMS

backward

(K2Q40D=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12	316	4	19	11.25	4.35

K2Q40D3

Label

Parent drank problems effect (initial)

Role

input

qstnLit

How did this affect you initially?-ONE OR BOTH PARENTS DRANK SO OFTEN IT CAUSED PROBLEMS

backward

([K2Q40D](K2Q40D)=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	5	1.5%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	2	0.6%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
11	317	-2	2

K2Q40D4

Label

Parent drank problems effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-ONE OR BOTH PARENTS DRANK SO OFTEN IT CAUSED PROBLEMS

backward

([K2Q40D](K2Q40D)=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	7	2.1%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	2	0.6%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
13	315	-2	2

K2Q40E

Label

Ever parent drugs caused problems

Role

input

qstnLit

Experience- ONE OR BOTH PARENTS USED DRUGS SO OFTEN IT REGULARLY CAUSED PROBLEMS

forward

IF K2Q40E=2, GO TO K2Q40F

Value	Label	Frequency	%
1	YES	1	0.3%
2	NO	325	99.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40E1

Label

R's age parent drugs caused problems

Role

input

qstnLit

At what age(s) did this happen?-ONE OR BOTH PARENTS USED DRUGS SO OFTEN IT REGULARLY CAUSED PROBLEMS

backward

(K2Q40E=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	327	10	10	10	0

K2Q40E3

Label

Parent drug problems effect (initial)

Role

input

qstnLit

How did this affect you initially?-ONE OR BOTH PARENTS USED DRUGS SO OFTEN IT REGULARLY
CAUSED PROBLEMS

backward

(K2Q40E=2)

Value	Label	Frequency	%
0	NOT AT ALL	1	0.3%

Valid	Invalid	Minimum	Maximum
1	327	0	0

K2Q40E4

Label

Parent drug problems effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-ONE OR BOTH PARENTS USED DRUGS SO OFTEN IT
REGULARLY CAUSED PROBLEMS

backward

(K2Q40E=2)

Value	Label	Frequency	%
0	NOT AT ALL	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
2	326	0	2

K2Q40F

Label

Ever dropped out of school

Role

input

qstnLit

Experience- DROPPED OUT OF SCHOOL

forward

IF K2Q40F=2, GO TO K2Q40G

Value	Label	Frequency	%
1	YES	11	3.4%
2	NO	315	96.0%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40F1

Label

R's age dropped out of school

Role

input

qstnLit

At what age(s) did this happen?- DROPPED OUT OF SCHOOL

backward

(K2Q40F=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11	317	10	20	16.64	2.84

K2Q40F3

Label

Dropped out of school effect (initial)

Role

input

qstnLit

How did this affect you initially?- DROPPED OUT OF SCHOOL

backward

(K2Q40F=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
0	NOT AT ALL	4	1.2%
1	SOMEWHAT POSITIVELY	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
9	319	-2	2

K2Q40F4

Label

Dropped out of school effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?- DROPPED OUT OF SCHOOL

backward

(K2Q40F=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	4	1.2%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	4	1.2%
2	VERY POSITIVELY	2	0.6%

Valid	Invalid	Minimum	Maximum
11	317	-2	2

K2Q40G

Label

Ever expelled/suspended from school

Role

input

qstnLit

Experience- EXPELLED OR SUSPENDED FROM SCHOOL

forward

IF K2Q40G=2, GO TO K2Q41H

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	322	98.2%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q40G1

Label

R's age expelled/suspended from school

Role

input

qstnLit

At what age(s) did this happen?-EXPELLED OR SUSPENDED FROM SCHOOL

backward

(K2Q40G=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	324	10	18	14.75	3.4

K2Q40G3

Label

Expelled/suspended from school effect (initial)

Role

input

qstnLit

How did this affect you initially?-EXPELLED OR SUSPENDED FROM SCHOOL

backward

(K2Q40G=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	-2	2

K2Q40G4

Label

Expelled/suspended from school effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-EXPELLED OR SUSPENDED FROM SCHOOL

backward

(K2Q40G=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	-2	2

K2Q41H

Label

Ever flunked out of school

Role

input

preQTxt

The following questions are about experiences you may have had at ANYTIME. Check the appropriate boxes next to any of the following experiences you have had. For those you checked, indicate how old you were, and if it affected you, positive or negatively, both initially, and in the long run.

qstnLit

Experience- FLUNKED OUT OF SCHOOL

forward

IF K2Q41H=2, GO TO K2Q41I

Value	Label	Frequency	%
1	YES	1	0.3%
2	NO	325	99.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41H1

Label

R's age flunked out of school

Role

input

qstnLit

At what age(s) did this happen?-FLUNKED OUT OF SCHOOL

backward

(K2Q40H=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	327	12	12	12	0

K2Q41H3

Label

Flunked out of school effect (initial)

Role

input

qstnLit

How did this affect you initially?-FLUNKED OUT OF SCHOOL

backward

(K2Q40H=2)

Value	Label	Frequency	%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
2	326	0	0

K2Q41H4

Label

Flunked out of school effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-FLUNKED OUT OF SCHOOL

backward

(K2Q40H=2)

Value	Label	Frequency	%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
3	325	0	0

K2Q41I

Label

Ever fired from a job

Role

input

qstnLit

Experience- FIRED FROM A JOB

forward

IF K2Q41I=2, GO TO K2Q41J

Value	Label	Frequency	%
1	YES	14	4.3%
2	NO	312	95.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41I1

Label

R's age fired from a job

Role

input

qstnLit

At what age(s) did this happen?-FIRED FROM A JOB

backward

(K2Q40I=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	314	12	63	37.5	17.07

K2Q41I3

Label

Fired from a job effect (initial)

Role

input

qstnLit

How did this affect you initially?-FIRED FROM A JOB

backward

(K2Q40I=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	5	1.5%

-1	SOMEWHAT NEGATIVELY		4	1.2%
0	NOT AT ALL		6	1.8%
1	SOMEWHAT POSITIVELY		1	0.3%

Valid	Invalid	Minimum	Maximum
16	312	-2	1

K2Q41I4

Label
Fired from a job effect (long-run)

Role
input

qstnLit
How did this affect you in the long run?-FIRED FROM A JOB

backward
(K2Q40I=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
-1	SOMEWHAT NEGATIVELY	2	0.6%
0	NOT AT ALL	9	2.7%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
14	314	-2	2

K2Q41J

Label
Ever no job for long time

Role
input

qstnLit
Experience- DID NOT HAVE A JOB FOR A LONG TIME WHEN YOU WANTED TO BE WORKING

forward

IF K2Q41J=2, GO TO K2Q41K

Value	Label	Frequency	%
1	YES	13	4.0%
2	NO	313	95.4%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41J1

Label

R's age no job for long time

Role

input

qstnLit

At what age(s) did this happen?-DID NOT HAVE A JOB FOR A LONG TIME WHEN YOU WANTED TO BE WORKING

backward

(K2Q40J=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13	315	18	65	34.08	14.44

K2Q41J3

Label

No job for long time effect (initial)

Role

input

qstnLit

How did this affect you initially?-DID NOT HAVE A JOB FOR A LONG TIME WHEN YOU WANTED TO BE WORKING

backward

(K2Q40J=2)

Value	Label	Frequency	%

			Frequency	%
-2	VERY NEGATIVELY		2	0.6%
-1	SOMEWHAT NEGATIVELY		4	1.2%
0	NOT AT ALL		7	2.1%
1	SOMEWHAT POSITIVELY		1	0.3%

Valid	Invalid	Minimum	Maximum
14	314	-2	1

K2Q41J4

Label

No job for long time effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-DID NOT HAVE A JOB FOR A LONG TIME WHEN YOU WANTED TO BE WORKING

backward

(K2Q40J=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	7	2.1%
1	SOMEWHAT POSITIVELY	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
14	314	-2	2

K2Q41K1

Label

Ever mother died

Role
input

qstnLit
Experience- MOTHER DIED

forward
IF K2Q41K=2, GO TO K2Q41L

Value	Label	Frequency	%
1	YES	144	43.9%
2	NO	182	55.5%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41K11

Label
R's age mother died

Role
input

qstnLit
At what age(s) did this happen?-MOTHER DIED

backward
(K2Q40K=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
142	186	0	74	48.57	14.92

K2Q41K13

Label
Mother died effect (initial)

Role
input

qstnLit
How did this affect you initially?-MOTHER DIED

backward

(K2Q40K=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	30	9.1%
-1	SOMEWHAT NEGATIVELY	21	6.4%
0	NOT AT ALL	60	18.3%
1	SOMEWHAT POSITIVELY	2	0.6%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
114	214	-2	2

K2Q41K14

Label

Mother died effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-MOTHER DIED

backward

(K2Q40K=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	18	5.5%
-1	SOMEWHAT NEGATIVELY	20	6.1%
0	NOT AT ALL	69	21.0%
1	SOMEWHAT POSITIVELY	3	0.9%
2	VERY POSITIVELY	5	1.5%

Valid	Invalid	Minimum	Maximum
115	213	-2	2

K2Q41K2

Label
Ever father died

Role
input

qstnLit
Experience- FATHER DIED

forward
IF K2Q41K=2, GO TO K2Q41L

Value	Label	Frequency	%
1	YES	204	62.2%
2	NO	122	37.2%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41K21

Label
R's age father died

Role
input

qstnLit
At what age(s) did this happen?-FATHER DIED

backward
(K2Q40K=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
201	127	0	73	38.33	15.96

K2Q41K23

Label
Father died effect (initial)

Role

input

qstnLit

How did this affect you initially?-FATHER DIED

backward

(K2Q40K=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	49	14.9%
-1	SOMEWHAT NEGATIVELY	54	16.5%
0	NOT AT ALL	67	20.4%
1	SOMEWHAT POSITIVELY	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
172	156	-2	2

K2Q41K24

Label

Father died effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-FATHER DIED

backward

(K2Q40K=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	25	7.6%
-1	SOMEWHAT NEGATIVELY	39	11.9%
0	NOT AT ALL	92	28.0%
1	SOMEWHAT POSITIVELY	7	2.1%
2	VERY POSITIVELY	4	1.2%

Valid	Invalid	Minimum	Maximum

167	161	-2	2

K2Q41L

Label
Ever parents divorced

Role
input

qstnLit
Experience- PARENTS DIVORCED

forward
IF K2Q41L=2, GO TO K2Q41M

Value	Label	Frequency	%
1	YES	14	4.3%
2	NO	312	95.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41L1

Label
R's age parents divorced

Role
input

qstnLit
At what age(s) did this happen?-PARENTS DIVORCED

backward
(K2Q40L=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	314	0	40	14.5	11.4

K2Q41L3

Label

Parents divorced effect (initial)

Role

input

qstnLit

How did this affect you initially?-PARENTS DIVORCED

backward

(K2Q40L=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	5	1.5%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	8	2.4%
1	SOMEWHAT POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
15	313	-2	1

K2Q41L4

Label

Parents divorced effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-PARENTS DIVORCED

backward

(K2Q40L=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	4	1.2%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	8	2.4%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
16	312	-2	2

K2Q41M

Label

Ever SP engaged in infidelity

Role

input

qstnLit

Experience- SPOUSE/PARTNER ENGAGED IN (MARITAL) INFIDELITY

forward

IF K2Q41M=2, GO TO K2Q41N

Value	Label	Frequency	%
1	YES	20	6.1%
2	NO	306	93.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41M1

Label

R's age SP engaged in infidelity

Role

input

qstnLit

At what age(s) did this happen?-SPOUSE/PARTNER ENGAGED IN (MARITAL) INFIDELITY

backward

(K2Q40M=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	308	24	65	38.1	11.62

K2Q41M3

Label

SP infidelity effect (initial)

Role

input

qstnLit

How did this affect you initially?-SPOUSE/PARTNER ENGAGED IN (MARITAL) INFIDELITY

backward

(K2Q40M=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	14	4.3%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
17	311	-2	0

K2Q41M4

Label

SP infidelity effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SPOUSE/PARTNER ENGAGED IN (MARITAL) INFIDELITY

backward

(K2Q40M=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	9	2.7%
-1	SOMEWHAT NEGATIVELY	6	1.8%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum

18	310	-2	0

K2Q41N

Label

Ever significant in-law difficulties

Role

input

qstnLit

Experience- SIGNIFICANT DIFFICULTIES WITH THE IN-LAWS

forward

IF K2Q41N=2, GO TO K2Q41O

Value	Label	Frequency	%
1	YES	23	7.0%
2	NO	303	92.4%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41N1

Label

R's age significant in-law difficulties

Role

input

qstnLit

At what age(s) did this happen?-SIGNIFICANT DIFFICULTIES WITH THE IN-LAWS

backward

(K2Q40N=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
21	307	20	71	43.52	15.08

K2Q41N3

Label

Significant in-law difficulties effect (initial)

Role

input

qstnLit

How did this affect you initially?-SIGNIFICANT DIFFICULTIES WITH THE IN-LAWS

backward

(K2Q40N=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	15	4.6%
-1	SOMEWHAT NEGATIVELY	2	0.6%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
20	308	-2	0

K2Q41N4

Label

Significant in-law difficulties effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SIGNIFICANT DIFFICULTIES WITH THE IN-LAWS

backward

(K2Q40N=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	14	4.3%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	6	1.8%

Valid	Invalid	Minimum	Maximum

23	305	-2	0

K2Q41O

Label
Ever sibling died

Role
input

qstnLit
Experience- BROTHER OR SISTER DIED-

forward
IF K2Q41O=2, GO TO K2Q41P

Value	Label	Frequency	%
1	YES	57	17.4%
2	NO	269	82.0%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41O1

Label
R's age sibling died

Role
input

qstnLit
At what age(s) did this happen?-BROTHER OR SISTER DIED

backward
(K2Q40O=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
57	271	0	79	53.21	17.39

K2Q41O3

Label
Sibling died effect (initial)

Role
input

qstnLit
How did this affect you initially?-BROTHER OR SISTER DIED

backward
(K2Q40O=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	14	4.3%
-1	SOMEWHAT NEGATIVELY	18	5.5%
0	NOT AT ALL	17	5.2%

Valid	Invalid	Minimum	Maximum
49	279	-2	0

K2Q41O4

Label
Sibling died effect (long-run)

Role
input

qstnLit
How did this affect you in the long run?-BROTHER OR SISTER DIED

backward
(K2Q40O=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	7	2.1%
-1	SOMEWHAT NEGATIVELY	11	3.4%
0	NOT AT ALL	24	7.3%

Valid	Invalid	Minimum	Maximum

42	286	-2	0

K2Q41P

Label
Ever child died

Role
input

qstnLit
Experience- CHILD DIED

forward
IF K2Q41P=2, GO TO K2Q41Q

Value	Label	Frequency	%
1	YES	12	3.7%
2	NO	314	95.7%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41P1

Label
R's age child died

Role
input

qstnLit
At what age(s) did this happen?-CHILD DIED

backward
(K2Q40P=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12	316	33	77	55.58	17.13

K2Q41P3

Label

Child died effect (initial)

Role

input

qstnLit

How did this affect you initially?-CHILD DIED

backward

(K2Q40P=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	5	1.5%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
8	320	-2	0

K2Q41P4

Label

Child died effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-CHILD DIED

backward

(K2Q40P=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	7	2.1%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum

13	315	-2	0

K2Q41Q

Label

Ever child experienced life threatening accident/injury

Role

input

qstnLit

Experience- CHILD EXPERIENCED LIFE THREATENING ACCIDENT OR INJURY

forward

IF K2Q41Q=2, GO TO K2Q41R

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	322	98.2%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41Q1

Label

R's age child experienced life threatening accident/injury

Role

input

qstnLit

At what age(s) did this happen?-CHILD EXPERIENCED LIFE THREATENING ACCIDENT OR INJURY

backward

(K2Q40Q=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	324	33	57	44.25	10.24

K2Q41Q3

Label

Child life threatening accident/injury effect (initial)

Role

input

qstnLit

How did this affect you initially?-CHILD EXPERIENCED LIFE THREATENING ACCIDENT OR INJURY

backward

(K2Q40Q=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
5	323	-2	0

K2Q41Q4

Label

Child life threatening accident/injury effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-CHILD EXPERIENCED LIFE THREATENING ACCIDENT OR INJURY

backward

(K2Q40Q=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	-2	0

K2Q41R

Label

Ever lost home to fire/flood/etc

Role

input

qstnLit

Experience- LOST YOUR HOME TO FIRE, FLOOD, NATURAL DISASTER, ETC.

forward

IF K2Q41R=2, GO TO K2Q41S

Value	Label	Frequency	%
1	YES	7	2.1%
2	NO	319	97.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41R1

Label

R's age lost home to fire/flood/etc

Role

input

qstnLit

At what age(s) did this happen?-LOST YOUR HOME TO FIRE, FLOOD, NATURAL DISASTER, ETC.

backward

(K2Q40R=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	321	5	48	29.29	18.56

K2Q41R3

Label

Lost home to fire/flood/etc effect (initial)

Role

input

qstnLit

How did this affect you initially?-LOST YOUR HOME TO FIRE, FLOOD, NATURAL DISASTER, ETC.

backward

(K2Q40R=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	4	1.2%
-1	SOMEWHAT NEGATIVELY	2	0.6%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
9	319	-2	0

📊 K2Q41R4

Label

Lost home to fire/flood/etc effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-LOST YOUR HOME TO FIRE, FLOOD, NATURAL DISASTER, ETC.

backward

(K2Q40R=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
8	320	-2	0

K2Q41S

Label
Ever physically assaulted

Role
input

qstnLit
Experience- PHYSICALLY ASSAULTED OR ATTACKED

forward
IF K2Q41S=2, GO TO K2Q41T

Value	Label	Frequency	%
1	YES	22	6.7%
2	NO	304	92.7%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41S1

Label
R's age physically assaulted

Role
input

qstnLit
At what age(s) did this happen?-PHYSICALLY ASSAULTED OR ATTACKED

backward
(K2Q40S=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
21	307	6	45	20.33	10.45

K2Q41S3

Label
Physically assaulted effect (initial)

Role

input

qstnLit

How did this affect you initially?-PHYSICALLY ASSAULTED OR ATTACKED

backward

(K2Q40S=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	13	4.0%
-1	SOMEWHAT NEGATIVELY	6	1.8%
0	NOT AT ALL	4	1.2%

Valid	Invalid	Minimum	Maximum
23	305	-2	0

K2Q41S4

Label

Physically assaulted effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-PHYSICALLY ASSAULTED OR ATTACKED

backward

(K2Q40S=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	10	3.0%
-1	SOMEWHAT NEGATIVELY	3	0.9%
0	NOT AT ALL	6	1.8%
1	SOMEWHAT POSITIVELY	2	0.6%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
22	306	-2	2

K2Q41T

Label
Ever sexually assaulted

Role
input

qstnLit
Experience- SEXUALLY ASSAULTED (e.g. forced sexual intercourse or other unwanted sexual contact)

forward
IF K2Q41T=2, GO TO K2Q41U

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	320	97.6%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41T1

Label
R's age sexually assaulted

Role
input

qstnLit
At what age(s) did this happen?-SEXUALLY ASSAULTED (e.g. forced sexual intercourse or other unwanted sexual contact)

backward
(K2Q40T=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	322	5	50	19.67	15.95

K2Q41T3

Label
Sexually assaulted effect (initial)

Role

input

qstnLit

How did this affect you initially?-SEXUALLY ASSAULTED (e.g. forced sexual intercourse or other unwanted sexual contact)

backward

(K2Q40T=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	4	1.2%
-1	SOMEWHAT NEGATIVELY	2	0.6%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
8	320	-2	0

K2Q41T4

Label

Sexually assaulted effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SEXUALLY ASSAULTED (e.g. forced sexual intercourse or other unwanted sexual contact)

backward

(K2Q40T=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
-1	SOMEWHAT NEGATIVELY	4	1.2%
0	NOT AT ALL	1	0.3%

Valid	Invalid	Minimum	Maximum
7	321	-2	0

K2Q41U

Label

Ever serious legal difficulties/prison

Role

input

qstnLit

Experience- SERIOUS LEGAL DIFFICULTIES/PRISON

forward

IF K2Q41U=2, GO TO K2Q41V

Value	Label	Frequency	%
1	YES	6	1.8%
2	NO	320	97.6%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41U1

Label

R's age serious legal difficulties/prison

Role

input

qstnLit

At what age(s) did this happen?-SERIOUS LEGAL DIFFICULTIES/PRISON

backward

(K2Q40U=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	322	16	65	32.33	20.13

K2Q41U3

Label

Legal difficulties/prison effect (initial)

Role

input

qstnLit

How did this affect you initially?-SERIOUS LEGAL DIFFICULTIES/PRISON

backward

(K2Q40U=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	5	1.5%
0	NOT AT ALL	2	0.6%
1	SOMEWHAT POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
8	320	-2	1

K2Q41U4

Label

Legal difficulties/prison effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SERIOUS LEGAL DIFFICULTIES/PRISON

backward

(K2Q40U=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	4	1.2%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
7	321	-2	2

K2Q41V

Label
Ever jail detention

Role
input

qstnLit
Experience- DETENTION IN JAIL OR COMPARABLE INSTITUTION

forward
IF K2Q41V=2, GO TO K2Q41W

Value	Label	Frequency	%
1	YES	2	0.6%
2	NO	324	98.8%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41V1

Label
R's age jail detention

Role
input

qstnLit
At what age(s) did this happen?-DETENTION IN JAIL OR COMPARABLE INSTITUTION

backward
(K2Q40V=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	326	18	30	24	8.49

K2Q41V3

Label
Jail detention effect (initial)

Role

input

qstnLit

How did this affect you initially?-DETENTION IN JAIL OR COMPARABLE INSTITUTION

backward

(K2Q40V=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	2	0.6%
1	SOMEWHAT POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
4	324	-2	1

K2Q41V4

Label

Jail detention effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-DETENTION IN JAIL OR COMPARABLE INSTITUTION

backward

(K2Q40V=2)

Value	Label	Frequency	%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	1	0.3%
2	VERY POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
3	325	-1	2

K2Q41W

Label

Ever bankruptcy declared

Role

input

qstnLit

Experience- DECLARED BANKRUPTCY

forward

IF K2Q41W=2, GO TO K2Q41X

Value	Label	Frequency	%
1	YES	3	0.9%
2	NO	323	98.5%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41W1

Label

R's age bankruptcy declared

Role

input

qstnLit

At what age(s) did this happen?-DECLARED BANKRUPTCY

backward

(K2Q40W=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	325	15	64	41.67	24.79

K2Q41W3

Label

Bankruptcy declared effect (initial)

Role

input

qstnLit

How did this affect you initially?-DECLARED BANKRUPTCY

backward

(K2Q40W=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	2	0.6%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
4	324	-2	0

K2Q41W4

Label

Bankruptcy declared effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-DECLARED BANKRUPTCY

backward

(K2Q40W=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	1	0.3%

Valid	Invalid	Minimum	Maximum
3	325	-2	0

K2Q41X

Label

Ever financial loss unrelated to work

Role

input

qstnLit

Experience- SUFFERED A FINANCIAL OR PROPERTY LOSS UNRELATED TO WORK

forward

IF K2Q41X=2, GO TO K2Q41Y

Value	Label	Frequency	%
1	YES	16	4.9%
2	NO	310	94.5%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41X1

Label

R's age financial loss unrelated to work

Role

input

qstnLit

At what age(s) did this happen?-SUFFERED A FINANCIAL OR PROPERTY LOSS UNRELATED TO WORK

backward

(K2Q40X=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16	312	28	70	47.25	13.11

K2Q41X3

Label

Financial loss unrelated work effect (initial)

Role

input

qstnLit

How did this affect you initially?-SUFFERED A FINANCIAL OR PROPERTY LOSS UNRELATED TO WORK

backward

(K2Q40X=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	9	2.7%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
13	315	-2	0

K2Q41X4

Label

Financial loss unrelated work effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-SUFFERED A FINANCIAL OR PROPERTY LOSS UNRELATED TO WORK

backward

(K2Q40X=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	3	0.9%
-1	SOMEWHAT NEGATIVELY	9	2.7%
0	NOT AT ALL	3	0.9%
1	SOMEWHAT POSITIVELY	1	0.3%

Valid	Invalid	Minimum	Maximum
16	312	-2	1

K2Q41Y

Label

Ever went on welfare

Role

input

qstnLit

Experience- WENT ON WELFARE

forward

IF K2Q41Y=2, GO TO K2Q42

Value	Label	Frequency	%
1	YES	4	1.2%
2	NO	322	98.2%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2Q41Y1

Label

R's age went on welfare

Role

input

qstnLit

At what age(s) did this happen?-WENT ON WELFARE

backward

(K2Q40Y=2)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	324	6	50	32.25	18.98

K2Q41Y3

Label

Went on welfare effect (initial)

Role

input

qstnLit

How did this affect you initially?-WENT ON WELFARE

backward

(K2Q40Y=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
0	NOT AT ALL	3	0.9%

Valid	Invalid	Minimum	Maximum
4	324	-2	0

K2Q41Y4

Label

Went on welfare effect (long-run)

Role

input

qstnLit

How did this affect you in the long run?-WENT ON WELFARE

backward

(K2Q40Y=2)

Value	Label	Frequency	%
-2	VERY NEGATIVELY	1	0.3%
-1	SOMEWHAT NEGATIVELY	1	0.3%
0	NOT AT ALL	2	0.6%

Valid	Invalid	Minimum	Maximum
4	324	-2	0

K2Q42

Label

Other events happened since MIDJA 2 survey

Role

input

qstnLit

Are there any other things, either positive or negative, that had happened to you or your family or close friends since you completed the questionnaire in 2008 that stand out in your memory?

forward

IF K2Q42=2, GO TO K2Q43

Value	Label	Frequency	%
1	YES	77	23.5%
2	NO	238	72.6%

Valid	Invalid	Minimum	Maximum
315	13	1	2

K2Q42AM

Label

Month of Other event A

Role

input

qstnLit

If Yes, What month did Event A occur?

backward

(K2Q42=2)

Notes

Coding of text response to Describe each event & Who was involved for Event A is pending

Value	Label	Frequency	%
1		3	0.9%
2		8	2.4%
3		11	3.4%
4		6	1.8%
5		7	2.1%
6		8	2.4%
7		4	1.2%
8		7	2.1%
9		4	1.2%

10		5	1.5%
11		4	1.2%
12		4	1.2%

Valid	Invalid	Minimum	Maximum
71	257	1	12

K2Q42AY

Label
Year of Other event A

Role
input

qstnLit
If Yes, In what year did Event A occur?

backward
(K2Q42=2)

Valid	Invalid	Minimum	Maximum
75	253	2008	2014

K2Q42BM

Label
Month of Other event B

Role
input

qstnLit
If Yes, What month did Event B occur?

backward
(K2Q42=2)

Notes
Coding of text response to Describe each event & Who was involved for Event B is pending

Value	Label	Frequency	%
1		1	0.3%

2		3	0.9%
3		2	0.6%
4		3	0.9%
5		2	0.6%
6		2	0.6%
7		3	0.9%
8		3	0.9%
9		6	1.8%
10		2	0.6%
11		5	1.5%
12		3	0.9%

Valid	Invalid	Minimum	Maximum
35	293	1	12

K2Q42BY

Label
Year of Other event B

Role
input

qstnLit
If Yes, In what year did Event B occur?

backward
(K2Q42=2)

Valid	Invalid	Minimum	Maximum
35	293	2008	2014

K2Q42CM

Label
Month of Other event C

Role
input

qstnLit

If Yes, What month did Event C occur?

backward

([K2Q42](#)=2)

Notes

Coding of text response to Describe each event & Who was involved for Event C is pending

Value	Label	Frequency	%
1		3	0.9%
2		1	0.3%
3		1	0.3%
4		4	1.2%
6		1	0.3%
8		3	0.9%
9		3	0.9%
10		4	1.2%
11		1	0.3%
2010		1	0.3%

Valid	Invalid	Minimum	Maximum
22	306	1	2010

K2Q42CY

Label

Year of Other event C

Role

input

qstnLit

If Yes, In what year did Event C occur?

backward

([K2Q42](#)=2)

Valid	Invalid	Minimum	Maximum
21	307	2008	2014

K2Q43A

Label

CESD Unusually bothered by things

Role

input

preQTxt

Circle the number that best describes how often you felt or behaved in the following ways during the past week

qstnLit

During the past week- I WAS BOTHERED BY THINGS THAT USUALLY DON'T BOTHER ME

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	201	61.3%
2	SOME OR A LITTLE OF THE TIME	72	22.0%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	25	7.6%
4	MOST OR ALL OF THE TIME	13	4.0%

Valid	Invalid	Minimum	Maximum
311	17	1	4

K2Q43B

Label

CESD Appetite was poor

Role

input

qstnLit

During the past week- I DID NOT FEEL LIKE EATING; MY APPETITE WAS POOR

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	280	85.4%
2	SOME OR A LITTLE OF THE TIME	24	7.3%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	7	2.1%

4	MOST OR ALL OF THE TIME	2	0.6%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q43C

Label

CESD Could not shake off blues

Role

input

qstnLit

During the past week- I FELT THAT I COULD NOT SHAKE OFF THE BLUES EVEN WITH THE HELP OF MY FAMILY AND FRIENDS

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	259	79.0%
2	SOME OR A LITTLE OF THE TIME	35	10.7%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	11	3.4%
4	MOST OR ALL OF THE TIME	7	2.1%

Valid	Invalid	Minimum	Maximum
312	16	1	4

K2Q43D

Label

CESD Felt I was as good as others

Role

input

qstnLit

During the past week- I FELT THAT I WAS JUST AS GOOD AS OTHER PEOPLE

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	202	61.6%

2	SOME OR A LITTLE OF THE TIME		56	17.1%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME		19	5.8%
4	MOST OR ALL OF THE TIME		34	10.4%

Valid	Invalid	Minimum	Maximum
311	17	1	4

K2Q43E

Label
CESD Trouble keeping mind on tasks

Role
input

qstnLit
During the past week- I HAD TROUBLE KEEING MY MIND ON WHAT I WAS DOING

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	211	64.3%
2	SOME OR A LITTLE OF THE TIME	78	23.8%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	20	6.1%
4	MOST OR ALL OF THE TIME	5	1.5%

Valid	Invalid	Minimum	Maximum
314	14	1	4

K2Q43F

Label
CESD Felt depressed

Role
input

qstnLit
During the past week- I FELT DEPRESSED

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	226	68.9%
2	SOME OR A LITTLE OF THE TIME	54	16.5%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	23	7.0%
4	MOST OR ALL OF THE TIME	10	3.0%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q43G

Label
CESD Everything I did was an effort

Role
input

qstnLit
During the past week- I FELT THAT EVERYTHING I DID WAS AN EFFORT

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	183	55.8%
2	SOME OR A LITTLE OF THE TIME	95	29.0%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	24	7.3%
4	MOST OR ALL OF THE TIME	11	3.4%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q43H

Label
CESD Hopeful about the future

Role
input

qstnLit

During the past week- I FELT HOPEFUL ABOUT THE FUTURE

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	102	31.1%
2	SOME OR A LITTLE OF THE TIME	116	35.4%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	66	20.1%
4	MOST OR ALL OF THE TIME	29	8.8%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q43I

Label

CESD Thought my life had been a failure

Role

input

qstnLit

During the past week- I THOUGHT MY LIFE HAD BEEN A FAILURE

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	223	68.0%
2	SOME OR A LITTLE OF THE TIME	67	20.4%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	14	4.3%
4	MOST OR ALL OF THE TIME	11	3.4%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q43J

Label

CESD Felt fearful

Role

input

qstnLit

During the past week- I FELT FEARFUL

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	275	83.8%
2	SOME OR A LITTLE OF THE TIME	28	8.5%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	7	2.1%
4	MOST OR ALL OF THE TIME	4	1.2%

Valid	Invalid	Minimum	Maximum
314	14	1	4

K2Q43K

Label

CESD Sleep was restless

Role

input

qstnLit

During the past week- MY SLEEP WAS RESTLESS

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	207	63.1%
2	SOME OR A LITTLE OF THE TIME	68	20.7%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	28	8.5%
4	MOST OR ALL OF THE TIME	13	4.0%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q43L

Label
CESD I was happy

Role
input

qstnLit
During the past week- I WAS HAPPY

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	64	19.5%
2	SOME OR A LITTLE OF THE TIME	97	29.6%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	79	24.1%
4	MOST OR ALL OF THE TIME	77	23.5%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q43M

Label
CESD I talked less than usual

Role
input

qstnLit
During the past week- I TALKED LESS THAN USUAL

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	232	70.7%
2	SOME OR A LITTLE OF THE TIME	58	17.7%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	17	5.2%
4	MOST OR ALL OF THE TIME	5	1.5%

Valid	Invalid	Minimum	Maximum

312	16	1	4

K2Q43N

Label
CESD I felt lonely

Role
input

qstnLit
During the past week- I FELT LONELY

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	245	74.7%
2	SOME OR A LITTLE OF THE TIME	37	11.3%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	23	7.0%
4	MOST OR ALL OF THE TIME	8	2.4%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q43O

Label
CESD People were unfriendly

Role
input

qstnLit
During the past week- PEOPLE WERE UNFRIENDLY

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	262	79.9%
2	SOME OR A LITTLE OF THE TIME	35	10.7%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	12	3.7%
4	MOST OR ALL OF THE TIME	6	1.8%

Valid	**Invalid**	**Minimum**	**Maximum**
315	13	1	4

K2Q43P

Label
CESD I enjoyed life

Role
input

qstnLit
During the past week- I ENJOYED LIFE

Value	**Label**	**Frequency**	**%**
1	RARELY OR NONE OF THE TIME	72	22.0%
2	SOME OR A LITTLE OF THE TIME	98	29.9%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	85	25.9%
4	MOST OR ALL OF THE TIME	59	18.0%

Valid	**Invalid**	**Minimum**	**Maximum**
314	14	1	4

K2Q43Q

Label
CESD I had crying spells

Role
input

qstnLit
During the past week- I HAD CRYING SPELLS

Value	**Label**	**Frequency**	**%**
1	RARELY OR NONE OF THE TIME	269	82.0%
2	SOME OR A LITTLE OF THE TIME	29	8.8%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	10	3.0%

4	MOST OR ALL OF THE TIME	5	1.5%

Valid	Invalid	Minimum	Maximum
313	15	1	4

🔣 K2Q43R

Label

CESD I felt sad

Role

input

qstnLit

During the past week- I FELT SAD

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	235	71.6%
2	SOME OR A LITTLE OF THE TIME	57	17.4%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	15	4.6%
4	MOST OR ALL OF THE TIME	5	1.5%

Valid	Invalid	Minimum	Maximum
312	16	1	4

🔣 K2Q43S

Label

CESD I felt that people dislike me

Role

input

qstnLit

During the past week- I FELT THAT PEOPLE DISLIKE ME

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	279	85.1%
2	SOME OR A LITTLE OF THE TIME	25	7.6%

3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	6	1.8%
4	MOST OR ALL OF THE TIME	4	1.2%

Valid	Invalid	Minimum	Maximum
314	14	1	4

K2Q43T

Label

CESD I could not get going

Role

input

qstnLit

During the past week- I COULD NOT GET "GOING"

Value	Label	Frequency	%
1	RARELY OR NONE OF THE TIME	258	78.7%
2	SOME OR A LITTLE OF THE TIME	42	12.8%
3	OCCASIONALLY OR A MODERATE AMOUNT OF TIME	6	1.8%
4	MOST OR ALL OF THE TIME	6	1.8%

Valid	Invalid	Minimum	Maximum
312	16	1	4

K2QCESD

Label

CESD: Center for Epidemiologic Studies Depression Scale

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

308	20	0	47	9.78	7.06

K2Q44A

Label
T-ANX Feel pleasant

Role
input

preQTxt
Circle the number that best describes how you generally feel. There are no right or wrong answers. Do not spend too much time on any one statement but give the answer, which seems to describe how you generally feel.

qstnLit
In general- I FEEL PLEASANT

Value	Label	Frequency	%
1	NOT AT ALL	20	6.1%
2	A LITTLE	118	36.0%
3	MOSTLY	139	42.4%
4	VERY WELL	41	12.5%

Valid	Invalid	Minimum	Maximum
318	10	1	4

K2Q44B

Label
T-ANX Tire quickly

Role
input

qstnLit
In general- I TIRE QUICKLY

Value	Label	Frequency	%
1	NOT AT ALL	67	20.4%
2	A LITTLE	162	49.4%

3	MOSTLY	61	18.6%
4	VERY WELL	29	8.8%

Valid	Invalid	Minimum	Maximum
319	9	1	4

K2Q44C

Label

T-ANX Feel like crying

Role

input

qstnLit

In general- I FEEL LIKE CRYING

Value	Label	Frequency	%
1	NOT AT ALL	249	75.9%
2	A LITTLE	53	16.2%
3	MOSTLY	6	1.8%
4	VERY WELL	4	1.2%

Valid	Invalid	Minimum	Maximum
312	16	1	4

K2Q44D

Label

T-ANX Wish could be happy as others

Role

input

qstnLit

In general- I WISH I COULD BE AS HAPPY AS OTHERS SEEM TO BE

Value	Label	Frequency	%
1	NOT AT ALL	199	60.7%
2	A LITTLE	86	26.2%

		Frequency	%
3	MOSTLY	20	6.1%
4	VERY WELL	10	3.0%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q44E

Label
T-ANX Lose out because slow to decide

Role
input

qstnLit
In general- I AM LOSING OUT ON THINGS BECAUSE I CAN'T MAKE UP MY MIND SOON ENOUGH

Value	Label	Frequency	%
1	NOT AT ALL	199	60.7%
2	A LITTLE	96	29.3%
3	MOSTLY	16	4.9%
4	VERY WELL	5	1.5%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q44F

Label
T-ANX Feel rested

Role
input

qstnLit
In general- I FEEL RESTED

Value	Label	Frequency	%
1	NOT AT ALL	79	24.1%
2	A LITTLE	129	39.3%

3	MOSTLY	92	28.0%
4	VERY WELL	17	5.2%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q44G

Label

T-ANX Calm, cool, and collected

Role

input

qstnLit

In general- I AM "CALM, COOL, AND COLLECTED"

Value	Label	Frequency	%
1	NOT AT ALL	33	10.1%
2	A LITTLE	120	36.6%
3	MOSTLY	133	40.5%
4	VERY WELL	31	9.5%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q44H

Label

T- ANX Difficulties piling up; cant overcome

Role

input

qstnLit

In general- I FEEL THAT DIFFICULTIES ARE PILING UP SO THAT I CANNOT OVERCOME THEM

Value	Label	Frequency	%
1	NOT AT ALL	155	47.3%
2	A LITTLE	134	40.9%

			Frequency	%
3	MOSTLY		17	5.2%
4	VERY WELL		10	3.0%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q44I

Label
T-ANX Worry too much over small things

Role
input

qstnLit
In general- I WORRY TOO MUCH OVER SOMETHING THAT REALLY DOESN'T MATTER

Value	Label	Frequency	%
1	NOT AT ALL	129	39.3%
2	A LITTLE	151	46.0%
3	MOSTLY	25	7.6%
4	VERY WELL	12	3.7%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q44J

Label
T-ANX I am happy

Role
input

qstnLit
In general- I AM HAPPY

Value	Label	Frequency	%
1	NOT AT ALL	26	7.9%
2	A LITTLE	108	32.9%

3	MOSTLY	117	35.7%
4	VERY WELL	66	20.1%

Valid	Invalid	Minimum	Maximum
317	11	1	4

🗃 K2Q44K

Label
T-ANX Inclined to take things hard

Role
input

qstnLit
In general- I AM INCLINED TO TAKE THINGS HARD

Value	Label	Frequency	%
1	NOT AT ALL	121	36.9%
2	A LITTLE	143	43.6%
3	MOSTLY	44	13.4%
4	VERY WELL	9	2.7%

Valid	Invalid	Minimum	Maximum
317	11	1	4

🗃 K2Q44L

Label
T-ANX Lack self-confidence

Role
input

qstnLit
In general- I LACK SELF-CONFIDENCE

Value	Label	Frequency	%
1	NOT AT ALL	119	36.3%
2	A LITTLE	152	46.3%

3	MOSTLY	34	10.4%
4	VERY WELL	12	3.7%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q44M

Label
T-ANX Feel secure

Role
input

qstnLit
In general- I FEEL SECURE

Value	Label	Frequency	%
1	NOT AT ALL	38	11.6%
2	A LITTLE	127	38.7%
3	MOSTLY	116	35.4%
4	VERY WELL	35	10.7%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q44N

Label
T-ANX Avoid facing crisis or difficulty

Role
input

qstnLit
In general- I TRY TO AVOID FACING A CRISIS OR DIFFICULTY

Value	Label	Frequency	%
1	NOT AT ALL	92	28.0%
2	A LITTLE	149	45.4%

3	MOSTLY	55	16.8%
4	VERY WELL	19	5.8%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q44O

Label

T-ANX Feel blue

Role

input

qstnLit

In general- I FEEL BLUE

Value	Label	Frequency	%
1	NOT AT ALL	193	58.8%
2	A LITTLE	95	29.0%
3	MOSTLY	12	3.7%
4	VERY WELL	13	4.0%

Valid	Invalid	Minimum	Maximum
313	15	1	4

K2Q44P

Label

T-ANX I am content

Role

input

qstnLit

In general- I AM CONTENT

Value	Label	Frequency	%
1	NOT AT ALL	41	12.5%
2	A LITTLE	111	33.8%

3	MOSTLY		120	36.6%
4	VERY WELL		43	13.1%

Valid	Invalid	Minimum	Maximum
315	13	1	4

🗂 K2Q44Q

Label
T-ANX Unimportant thought; bothers me

Role
input

qstnLit
In general- SOME UNIMPORTANT THOUGHT RUNS THROUGH MY MIND AND BOTHERS ME

Value	Label	Frequency	%
1	NOT AT ALL	156	47.6%
2	A LITTLE	126	38.4%
3	MOSTLY	27	8.2%
4	VERY WELL	8	2.4%

Valid	Invalid	Minimum	Maximum
317	11	1	4

🗂 K2Q44R

Label
T-ANX Can't put disappointment out of mind

Role
input

qstnLit
In general- I TAKE DISASPPOINTMENTS SO KEENLY THAT I CAN'T PUT THEM OUT OF MY MIND

Value	Label	Frequency	%
1	NOT AT ALL	267	81.4%
2	A LITTLE	42	12.8%

3	MOSTLY	6	1.8%
4	VERY WELL	1	0.3%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q44S

Label

T-ANX I am a steady person

Role

input

qstnLit

In general- I AM A STEADY PERSON

Value	Label	Frequency	%
1	NOT AT ALL	55	16.8%
2	A LITTLE	154	47.0%
3	MOSTLY	86	26.2%
4	VERY WELL	20	6.1%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q44T

Label

T-ANX Tension; think over recent concerns

Role

input

qstnLit

In general- I GET IN A STATE OF TENSION OR TURMOIL AS I THINK OVER MY RECENT CONCERNS AND INTERESTS

Value	Label	Frequency	%
1	NOT AT ALL	176	53.7%

			Frequency	%
2	A LITTLE		120	36.6%
3	MOSTLY		15	4.6%
4	VERY WELL		6	1.8%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2QTA_AX

Label

Spielberger Trait Anxiety Inventory

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
314	14	20	71	39.05	8.74

K2Q45A

Label

T-ANG Fiery temper

Role

input

preQTxt

Circle the number that best describes how you generally feel.

qstnLit

In general- I HAVE A FIERY TEMPER

Value	Label	Frequency	%
1	NOT AT ALL	141	43.0%
2	A LITTLE	142	43.3%
3	MOSTLY	28	8.5%
4	VERY WELL	6	1.8%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45B

Label

T-ANG Quick tempered

Role

input

qstnLit

In general- I AM QUICK TEMPERED

Value	Label	Frequency	%
1	NOT AT ALL	122	37.2%
2	A LITTLE	159	48.5%
3	MOSTLY	30	9.1%
4	VERY WELL	7	2.1%

Valid	Invalid	Minimum	Maximum
318	10	1	4

K2Q45C

Label

T-ANG Hotheaded person

Role

input

qstnLit

In general- I AM A HOTHEADED PERSON

Value	Label	Frequency	%
1	NOT AT ALL	90	27.4%
2	A LITTLE	161	49.1%
3	MOSTLY	52	15.9%
4	VERY WELL	16	4.9%

Valid	Invalid	Minimum	Maximum
319	9	1	4

📑 K2Q45D

Label

T-ANG Annoyed if singled out for correction

Role

input

qstnLit

In general- I GET ANNOYED WHEN I AM SINGLED OUT FOR CORRECTION

Value	Label	Frequency	%
1	NOT AT ALL	48	14.6%
2	A LITTLE	192	58.5%
3	MOSTLY	60	18.3%
4	VERY WELL	17	5.2%

Valid	Invalid	Minimum	Maximum
317	11	1	4

📑 K2Q45E

Label

T-ANG Furious when criticized publicly

Role

input

qstnLit

In general- IT MAKES ME FURIOUS WHEN I AM CRITICIZED IN FRONT OF OTHERS

Value	Label	Frequency	%
1	NOT AT ALL	43	13.1%
2	A LITTLE	183	55.8%
3	MOSTLY	70	21.3%
4	VERY WELL	22	6.7%

Valid	Invalid	Minimum	Maximum
318	10	1	4

K2Q45F

Label

T-ANG Angry if slowed by others mistakes

Role

input

qstnLit

In general- I GET ANGRY WHEN I'M SLOWED DOWN BY OTHERS MISTAKES

Value	Label	Frequency	%
1	NOT AT ALL	69	21.0%
2	A LITTLE	195	59.5%
3	MOSTLY	41	12.5%
4	VERY WELL	11	3.4%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q45G

Label

T-ANG Infuriated; good job; bad review

Role

input

qstnLit

In general- I FEEL INFURIATED WHEN I DO A GOOD JOB AND GET A POOR EVALUATION

Value	Label	Frequency	%
1	NOT AT ALL	150	45.7%
2	A LITTLE	143	43.6%
3	MOSTLY	20	6.1%
4	VERY WELL	4	1.2%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45H

Label

T-ANG Fly off the handle

Role

input

qstnLit

In general- I FLY OFF THE HANDLE

Value	Label	Frequency	%
1	NOT AT ALL	228	69.5%
2	A LITTLE	82	25.0%
3	MOSTLY	5	1.5%
4	VERY WELL	2	0.6%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45I

Label

T-ANG Annoyed no recognition for good work

Role

input

qstnLit

In general- I FEEL ANNOYED WHEN I AM NOT GIVEN RECOGNITION FOR DOING GOOD WORK

Value	Label	Frequency	%
1	NOT AT ALL	74	22.6%
2	A LITTLE	186	56.7%
3	MOSTLY	44	13.4%
4	VERY WELL	11	3.4%

Valid	Invalid	Minimum	Maximum
315	13	1	4

K2Q45J

Label

T-ANG People think always right irritate me

Role

input

qstnLit

In general- PEOPLE WHO THINK THEY ARE ALWAYS RIGHT IRRITATE ME

Value	Label	Frequency	%
1	NOT AT ALL	91	27.7%
2	A LITTLE	163	49.7%
3	MOSTLY	42	12.8%
4	VERY WELL	20	6.1%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q45K

Label

T-ANG Get mad, say nasty things

Role

input

qstnLit

In general- WHEN I GET MAD, I SAY NASTY THINGS

Value	Label	Frequency	%
1	NOT AT ALL	160	48.8%
2	A LITTLE	137	41.8%
3	MOSTLY	15	4.6%
4	VERY WELL	4	1.2%

Valid	Invalid	Minimum	Maximum
316	12	1	4

K2Q45L

Label

T-ANG Feel irritated

Role

input

qstnLit

In general- I FEEL IRRITATED

Value	Label	Frequency	%
1	NOT AT ALL	120	36.6%
2	A LITTLE	167	50.9%
3	MOSTLY	22	6.7%
4	VERY WELL	8	2.4%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45M

Label

T-ANG Feel angry

Role

input

qstnLit

In general- I FEEL ANGRY

Value	Label	Frequency	%
1	NOT AT ALL	121	36.9%
2	A LITTLE	171	52.1%
3	MOSTLY	17	5.2%
4	VERY WELL	8	2.4%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45N

Label

T-ANG Get frustrated, feel like hitting

Role

input

qstnLit

In general- WHEN I GET FRUSTRATED, I FEEL LIKE HITTING SOMEONE

Value	Label	Frequency	%
1	NOT AT ALL	280	85.4%
2	A LITTLE	34	10.4%
3	MOSTLY	2	0.6%
4	VERY WELL	1	0.3%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2Q45O

Label

T-ANG Blood boils under pressure

Role

input

qstnLit

In general- IT MAKES MY BLOOD BOIL WHEN I AM UNDER PRESSURE

Value	Label	Frequency	%
1	NOT AT ALL	147	44.8%
2	A LITTLE	145	44.2%
3	MOSTLY	20	6.1%
4	VERY WELL	5	1.5%

Valid	Invalid	Minimum	Maximum
317	11	1	4

K2QTA_AG

Label

Spielberger Trait Anger Inventory

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
316	12	15	57	26.42	6.7

K2QTA_AT

Label

Spielberger Trait Anger: Angry Temperament

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
317	11	4	16	6.73	2.15

K2QTA_AR

Label

Spielberger Anger: Angry Reaction

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

317	11	4	16	7.79	2.24

K2Q46A1

Label
PES-FREQ Appreciate nature

Role
input

preQTxt
The following questions are about positive experiences you may have had over the past month. Please indicate how often you had each experience and whether it was pleasant, enjoyable or rewarding.

qstnLit
Over the past month how often did you spend time- APPRECIATING NATURE

forward
IF K2Q46A1=1, GO TO K2Q46B1

Value	Label	Frequency	%
1	NEVER	96	29.3%
2	1-6 TIMES	187	57.0%
3	7+ TIMES	31	9.5%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46A2

Label
PES-FEEL Appreciate nature

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- APPRECIATING NATURE

backward
(K2Q46A1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	3	0.9%

		Frequency	%
2	SOMEWHAT PLEASANT	68	20.7%
3	VERY PLEASANT	139	42.4%

Valid	Invalid	Minimum	Maximum
210	118	1	3

K2Q46B1

Label
PES-FREQ Meet someone new

Role
input

qstnLit
Over the past month how often did you spend time- MEETING SOMEONE NEW

forward
IF K2Q46B1=1, GO TO K2Q46C1

Value	Label	Frequency	%
1	NEVER	140	42.7%
2	1-6 TIMES	159	48.5%
3	7+ TIMES	13	4.0%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46B2

Label
PES-FEEL Meet someone new

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- MEETING SOMEONE NEW

backward
(K2Q46B1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	40	12.2%
2	SOMEWHAT PLEASANT	77	23.5%
3	VERY PLEASANT	53	16.2%

Valid	Invalid	Minimum	Maximum
170	158	1	3

K2Q46C1

Label
PES-FREQ Plan trips or vacations

Role
input

qstnLit
Over the past month how often did you spend time- PLANNING TRIPS OR VACATIONS

forward
IF K2Q46C1=1, GO TO K2Q46D1

Value	Label	Frequency	%
1	NEVER	139	42.4%
2	1-6 TIMES	170	51.8%
3	7+ TIMES	4	1.2%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46C2

Label
PES-FEEL Plan trips or vacations

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- PLANNING TRIPS OR VACATIONS

backward

(K2Q46C1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	7	2.1%
2	SOMEWHAT PLEASANT	68	20.7%
3	VERY PLEASANT	94	28.7%

Valid	Invalid	Minimum	Maximum
169	159	1	3

K2Q46D1

Label

PES-FREQ Reading

Role

input

qstnLit

Over the past month how often did you spend time- READING STORES, NOVELS, POEMS OR PLAYS

forward

IF K2Q46D1=1, GO TO K2Q46E1

Value	Label	Frequency	%
1	NEVER	138	42.1%
2	1-6 TIMES	138	42.1%
3	7+ TIMES	39	11.9%

Valid	Invalid	Minimum	Maximum
315	13	1	3

K2Q46D2

Label

PES-FEEL Reading

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- READING STORIES, NOVELS, POEMS OR PLAYS

backward

([K2Q46D1](#)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	13	4.0%
2	SOMEWHAT PLEASANT	88	26.8%
3	VERY PLEASANT	72	22.0%

Valid	Invalid	Minimum	Maximum
173	155	1	3

K2Q46E1

Label

PES-FREQ Helping someone

Role

input

qstnLit

Over the past month how often did you spend time- HELPING SOMEONE

forward

IF [K2Q46E1](#)=1, GO TO [K2Q46F1](#)

Value	Label	Frequency	%
1	NEVER	157	47.9%
2	1-6 TIMES	145	44.2%
3	7+ TIMES	12	3.7%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46E2

Label

PES-FEEL Helping someone

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- HELPING SOMEONE

backward

([K2Q46E1](K2Q46E1)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	12	3.7%
2	SOMEWHAT PLEASANT	82	25.0%
3	VERY PLEASANT	61	18.6%

Valid	Invalid	Minimum	Maximum
155	173	1	3

🗃️ K2Q46F1

Label

PES-FREQ Breathing clean air

Role

input

qstnLit

Over the past month how often did you spend time- BREATHING CLEAN AIR

forward

IF [K2Q46F1](K2Q46F1)=1, GO TO [K2Q46G1](K2Q46G1)

Value	Label	Frequency	%
1	NEVER	99	30.2%
2	1-6 TIMES	183	55.8%
3	7+ TIMES	31	9.5%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46F2

Label

PES-FEEL Breathing clean air

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BREATHING CLEAN AIR

backward

(K2Q46F1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	7	2.1%
2	SOMEWHAT PLEASANT	86	26.2%
3	VERY PLEASANT	112	34.1%

Valid	Invalid	Minimum	Maximum
205	123	1	3

K2Q46G1

Label

PES-FREQ Saying something clearly

Role

input

qstnLit

Over the past month how often did you spend time- SAYING SOMETHING CLEARLY

forward

IF K2Q46G1=1, GO TO K2Q46H1

Value	Label	Frequency	%
1	NEVER	99	30.2%
2	1-6 TIMES	193	58.8%
3	7+ TIMES	22	6.7%

Valid	Invalid	Minimum	Maximum

314	14	1	3

K2Q46G2

Label

PES-FEEL Saying something clearly

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- SAYING SOMETHING CLEARLY

backward

(K2Q46G1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	62	18.9%
2	SOMEWHAT PLEASANT	112	34.1%
3	VERY PLEASANT	36	11.0%

Valid	Invalid	Minimum	Maximum
210	118	1	3

K2Q46H1

Label

PES-FREQ Thinking about good in future

Role

input

qstnLit

Over the past month how often did you spend time- THINKING ABOUT SOMETHING GOOD IN THE FUTURE

forward

IF K2Q46H1=1, GO TO K2Q46I1

Value	Label	Frequency	%
1	NEVER	91	27.7%
2	1-6 TIMES	194	59.1%

3	7+ TIMES	29	8.8%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46H2

Label
PES-FEEL Thinking about good in future

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- THINKING ABOUT SOMETHING GOOD IN THE FUTURE

backward
(K2Q46H1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	48	14.6%
2	SOMEWHAT PLEASANT	118	36.0%
3	VERY PLEASANT	50	15.2%

Valid	Invalid	Minimum	Maximum
216	112	1	3

K2Q46I1

Label
PES-FREQ Laughing

Role
input

qstnLit
Over the past month how often did you spend time- LAUGHING

forward
IF K2Q46I1=1, GO TO K2Q46J1

Value	Label	Frequency	%

1	NEVER	8	2.4%
2	1-6 TIMES	137	41.8%
3	7+ TIMES	171	52.1%

Valid	Invalid	Minimum	Maximum
316	12	1	3

K2Q46I2

Label
PES-FEEL Laughing

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- LAUGHING

backward
(K2Q46I1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	21	6.4%
2	SOMEWHAT PLEASANT	107	32.6%
3	VERY PLEASANT	169	51.5%

Valid	Invalid	Minimum	Maximum
297	31	1	3

K2Q46J1

Label
PES-FREQ Being with animals

Role
input

qstnLit
Over the past month how often did you spend time- BEING WITH ANIMALS

forward
IF K2Q46J1=1, GO TO K2Q46K1

Value	Label	Frequency	%
1	NEVER	213	64.9%
2	1-6 TIMES	35	10.7%
3	7+ TIMES	63	19.2%

Valid	Invalid	Minimum	Maximum
311	17	1	3

K2Q46J2

Label
PES-FEEL Being with animals

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH ANIMALS

backward
(K2Q46J1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	7	2.1%
2	SOMEWHAT PLEASANT	27	8.2%
3	VERY PLEASANT	64	19.5%

Valid	Invalid	Minimum	Maximum
98	230	1	3

K2Q46K1

Label
PES-FREQ Having an open conversation

Role
input

qstnLit
Over the past month how often did you spend time- HAVING A FRANK AND OPEN CONVERSATION

forward

IF K2Q46K1=1, GO TO K2Q46L1

Value	Label	Frequency	%
1	NEVER	78	23.8%
2	1-6 TIMES	194	59.1%
3	7+ TIMES	38	11.6%

Valid	Invalid	Minimum	Maximum
310	18	1	3

K2Q46K2

Label

PES-FEEL Having an open conversation

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- HAVING A FRANK AND OPEN CONVERSATION

backward

(K2Q46K1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	21	6.4%
2	SOMEWHAT PLEASANT	118	36.0%
3	VERY PLEASANT	85	25.9%

Valid	Invalid	Minimum	Maximum
224	104	1	3

K2Q46L1

Label

PES-FREQ Going to a party

Role

input

qstnLit

Over the past month how often did you spend time- GOING TO A PARTY

forward

IF K2Q46L1=1, GO TO K2Q46M1

Value	Label	Frequency	%
1	NEVER	246	75.0%
2	1-6 TIMES	63	19.2%
3	7+ TIMES	4	1.2%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46L2

Label

PES-FEEL Going to a party

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- GOING TO A PARTY

backward

(K2Q46L1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	1	0.3%
2	SOMEWHAT PLEASANT	28	8.5%
3	VERY PLEASANT	36	11.0%

Valid	Invalid	Minimum	Maximum
65	263	1	3

K2Q46M1

Label

PES-FREQ Giving thanks for daily life

Role

input

qstnLit

Over the past month how often did you spend time- GIVING THANKS FOR DAILY LIFE

forward

IF K2Q46M1=1, GO TO K2Q46N1

Value	Label	Frequency	%
1	NEVER	56	17.1%
2	1-6 TIMES	163	49.7%
3	7+ TIMES	97	29.6%

Valid	Invalid	Minimum	Maximum
316	12	1	3

🗃 K2Q46M2

Label

PES-FEEL Giving thanks for daily life

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- GIVING THANKS FOR DAILY LIFE

backward

(K2Q46M1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	23	7.0%
2	SOMEWHAT PLEASANT	109	33.2%
3	VERY PLEASANT	112	34.1%

Valid	Invalid	Minimum	Maximum
244	84	1	3

K2Q46N1

Label

PES-FREQ Being with friends

Role

input

qstnLit

Over the past month how often did you spend time- BEING WITH FRIENDS

forward

IF K2Q46N1=1, GO TO K2Q46O1

Value	Label	Frequency	%
1	NEVER	65	19.8%
2	1-6 TIMES	197	60.1%
3	7+ TIMES	54	16.5%

Valid	Invalid	Minimum	Maximum
316	12	1	3

K2Q46N2

Label

PES-FEEL Being with friends

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH FRIENDS

backward

(K2Q46N1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	6	1.8%
2	SOMEWHAT PLEASANT	103	31.4%
3	VERY PLEASANT	134	40.9%

Valid	Invalid	Minimum	Maximum

243	85	1	3

🗳 K2Q46O1

Label

PES-FREQ Being popular at a gathering

Role

input

qstnLit

Over the past month how often did you spend time- BEING POPULAR AT A GATHERING

forward

IF K2Q46O1=1, GO TO K2Q46P1

Value	Label	Frequency	%
1	NEVER	189	57.6%
2	1-6 TIMES	113	34.5%
3	7+ TIMES	11	3.4%

Valid	Invalid	Minimum	Maximum
313	15	1	3

🗳 K2Q46O2

Label

PES-FEEL Being popular at a gathering

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING POPULAR AT A GATHERING

backward

(K2Q46O1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	12	3.7%
2	SOMEWHAT PLEASANT	73	22.3%
3	VERY PLEASANT	34	10.4%

Valid	Invalid	Minimum	Maximum
119	209	1	3

K2Q46P1

Label
PES-FREQ Enjoying TV or movies

Role
input

qstnLit
Over the past month how often did you spend time- ENJOYING TV OR MOVIES

forward
IF K2Q46P1=1, GO TO K2Q46Q1

Value	Label	Frequency	%
1	NEVER	30	9.1%
2	1-6 TIMES	151	46.0%
3	7+ TIMES	135	41.2%

Valid	Invalid	Minimum	Maximum
316	12	1	3

K2Q46P2

Label
PES-FEEL Enjoying TV or movies

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- ENJOYING TV OR MOVIES

backward
(K2Q46P1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	25	7.6%
2	SOMEWHAT PLEASANT	129	39.3%

			Frequency	%
3	VERY PLEASANT		124	37.8%

Valid	Invalid	Minimum	Maximum
278	50	1	3

K2Q46Q1

Label
PES-FREQ Sitting in the sun

Role
input

qstnLit
Over the past month how often did you spend time- SITTING IN THE SUN

forward
IF K2Q46Q1=1, GO TO K2Q46R1

Value	Label	Frequency	%
1	NEVER	155	47.3%
2	1-6 TIMES	135	41.2%
3	7+ TIMES	25	7.6%

Valid	Invalid	Minimum	Maximum
315	13	1	3

K2Q46Q2

Label
PES-FEEL Sitting in the sun

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- SITTING IN THE SUN

backward
(K2Q46Q1=1)

Value	Label	Frequency	%

1	NEUTRAL OR UNPLEASANT	6	1.8%
2	SOMEWHAT PLEASANT	71	21.6%
3	VERY PLEASANT	73	22.3%

Valid	Invalid	Minimum	Maximum
150	178	1	3

K2Q46R1

Label
PES-FREQ Seeing good happen to family/friends

Role
input

qstnLit
Over the past month how often did you spend time- SEEING GOOD THINGS HAPPEN TO FAMILY AND FRIENDS

forward
IF K2Q46R1=1, GO TO K2Q46S1

Value	Label	Frequency	%
1	NEVER	137	41.8%
2	1-6 TIMES	160	48.8%
3	7+ TIMES	12	3.7%

Valid	Invalid	Minimum	Maximum
309	19	1	3

K2Q46R2

Label
PES-FEEL Seeing good happen to family/friends

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- SEEING GOOD THINGS HAPPEN TO FAMILY AND FRIENDS

backward

([K2Q46R1](K2Q46R1)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	2	0.6%
2	SOMEWHAT PLEASANT	64	19.5%
3	VERY PLEASANT	101	30.8%

Valid	Invalid	Minimum	Maximum
167	161	1	3

K2Q46S1

Label

PES-FREQ Planning something

Role

input

qstnLit

Over the past month how often did you spend time- PLANNING OR ORGANIZING SOMETHING

forward

IF [K2Q46S1](K2Q46S1)=1, GO TO [K2Q46T1](K2Q46T1)

Value	Label	Frequency	%
1	NEVER	114	34.8%
2	1-6 TIMES	180	54.9%
3	7+ TIMES	18	5.5%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46S2

Label

PES-FEEL Planning something

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- PLANNING OR ORGANIZING SOMETHING

backward

(K2Q46S1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	22	6.7%
2	SOMEWHAT PLEASANT	105	32.0%
3	VERY PLEASANT	63	19.2%

Valid	Invalid	Minimum	Maximum
190	138	1	3

K2Q46T1

Label

PES-FREQ Having a lively talk

Role

input

qstnLit

Over the past month how often did you spend time- HAVING A LIVELY TALK

forward

IF K2Q46T1=1, GO TO K2Q46U1

Value	Label	Frequency	%
1	NEVER	68	20.7%
2	1-6 TIMES	190	57.9%
3	7+ TIMES	56	17.1%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46T2

Label

PES-FEEL Having a lively talk

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- HAVING A LIVELY TALK

backward

([K2Q46T1](#)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	12	3.7%
2	SOMEWHAT PLEASANT	120	36.6%
3	VERY PLEASANT	101	30.8%

Valid	Invalid	Minimum	Maximum
233	95	1	3

K2Q46U1

Label

PES-FREQ Being with family

Role

input

qstnLit

Over the past month how often did you spend time- BEING WITH MY FAMILY

forward

IF [K2Q46U1](#)=1, GO TO [K2Q46V1](#)

Value	Label	Frequency	%
1	NEVER	44	13.4%
2	1-6 TIMES	91	27.7%
3	7+ TIMES	179	54.6%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46U2

Label

PES-FEEL Being with family

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH MY FAMILY

backward

(K2Q46U1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	28	8.5%
2	SOMEWHAT PLEASANT	86	26.2%
3	VERY PLEASANT	147	44.8%

Valid	Invalid	Minimum	Maximum
261	67	1	3

K2Q46V1

Label

PES-FREQ Taking a relaxing bath

Role

input

qstnLit

Over the past month how often did you spend time- TAKING A RELAXING BATH

forward

IF K2Q46V1=1, GO TO K2Q46W1

Value	Label	Frequency	%
1	NEVER	32	9.8%
2	1-6 TIMES	142	43.3%
3	7+ TIMES	142	43.3%

Valid	Invalid	Minimum	Maximum

316	12	1	3

K2Q46V2

Label

PES-FEEL Taking a relaxing bath

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- TAKING A RELAXING BATH

backward

(K2Q46V1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	10	3.0%
2	SOMEWHAT PLEASANT	90	27.4%
3	VERY PLEASANT	173	52.7%

Valid	Invalid	Minimum	Maximum
273	55	1	3

K2Q46W1

Label

PES-FREQ Seeing beautiful scenery

Role

input

qstnLit

Over the past month how often did you spend time- SEEING BEAUTIFUL SCENERY

forward

IF K2Q46W1=1, GO TO K2Q46X1

Value	Label	Frequency	%
1	NEVER	95	29.0%
2	1-6 TIMES	176	53.7%
3	7+ TIMES	44	13.4%

Valid	Invalid	Minimum	Maximum
315	13	1	3

K2Q46W2

Label

PES-FEEL Seeing beautiful scenery

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- SEEING BEAUTIFUL SCENERY

backward

(K2Q46W1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	4	1.2%
2	SOMEWHAT PLEASANT	77	23.5%
3	VERY PLEASANT	133	40.5%

Valid	Invalid	Minimum	Maximum
214	114	1	3

K2Q46X1

Label

PES-FREQ Eating good meals

Role

input

qstnLit

Over the past month how often did you spend time- EATING GOOD MEALS

forward

IF K2Q46X1=1, GO TO K2Q46Y1

Value	Label	Frequency	%
1	NEVER	22	6.7%
2	1-6 TIMES	196	59.8%

3	7+ TIMES	99	30.2%

Valid	Invalid	Minimum	Maximum
317	11	1	3

K2Q46X2

Label

PES-FEEL Eating good meals

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- EATING GOOD MEALS

backward

(K2Q46X1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	5	1.5%
2	SOMEWHAT PLEASANT	94	28.7%
3	VERY PLEASANT	185	56.4%

Valid	Invalid	Minimum	Maximum
284	44	1	3

K2Q46Y1

Label

PES-FREQ Having spare time

Role

input

qstnLit

Over the past month how often did you spend time- HAVING SPARE TIME

forward

IF K2Q46Y1=1, GO TO K2Q46Z1

Value	Label	Frequency	%

1	NEVER	251	76.5%
2	1-6 TIMES	46	14.0%
3	7+ TIMES	9	2.7%

Valid	Invalid	Minimum	Maximum
306	22	1	3

K2Q46Y2

Label
PES-FEEL Having spare time

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- HAVING SPARE TIME

backward
(K2Q46Y1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	2	0.6%
2	SOMEWHAT PLEASANT	22	6.7%
3	VERY PLEASANT	28	8.5%

Valid	Invalid	Minimum	Maximum
52	276	1	3

K2Q46Z1

Label
PES-FREQ Noticed as sexually attractive

Role
input

qstnLit
Over the past month how often did you spend time- BEING NOTICED AS SEXUALLY ATTRACTIVE

forward
IF K2Q46Z1=1, GO TO K2Q46AA1

Value	Label	Frequency	%
1	NEVER	271	82.6%
2	1-6 TIMES	34	10.4%
3	7+ TIMES	5	1.5%

Valid	Invalid	Minimum	Maximum
310	18	1	3

K2Q46Z2

Label
PES-FEEL Noticed as sexually attractive

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING NOTICED AS SEXUALLY ATTRACTIVE

backward
(K2Q46Z1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	8	2.4%
2	SOMEWHAT PLEASANT	21	6.4%
3	VERY PLEASANT	9	2.7%

Valid	Invalid	Minimum	Maximum
38	290	1	3

K2Q46AA1

Label
PES-FREQ Learning to do something new

Role
input

qstnLit
Over the past month how often did you spend time- LEARNING TO DO SOMETHING NEW

forward

IF [K2Q46AA1](#)=1, GO TO [K2Q46BB1](#)

Value	Label	Frequency	%
1	NEVER	143	43.6%
2	1-6 TIMES	151	46.0%
3	7+ TIMES	21	6.4%

Valid	Invalid	Minimum	Maximum
315	13	1	3

K2Q46AA2

Label

PES-FEEL Learning to do something new

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- LEARNING TO DO SOMETHING NEW

backward

([K2Q46AA1](#)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	8	2.4%
2	SOMEWHAT PLEASANT	93	28.4%
3	VERY PLEASANT	64	19.5%

Valid	Invalid	Minimum	Maximum
165	163	1	3

K2Q46BB1

Label

PES-FREQ Complimenting someone

Role

input

qstnLit

Over the past month how often did you spend time- COMPLIMENTING OR PRAISING SOMEONE

forward

IF K2Q46BB1=1, GO TO K2Q46CC1

Value	Label	Frequency	%
1	NEVER	88	26.8%
2	1-6 TIMES	180	54.9%
3	7+ TIMES	46	14.0%

Valid	Invalid	Minimum	Maximum
314	14	1	3

K2Q46BB2

Label

PES-FEEL Complimenting someone

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- COMPLIMENTING OR PRAISING SOMEONE

backward

(K2Q46BB1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	31	9.5%
2	SOMEWHAT PLEASANT	124	37.8%
3	VERY PLEASANT	60	18.3%

Valid	Invalid	Minimum	Maximum
215	113	1	3

K2Q46CC1

Label

PES-FREQ Thinking about people I like

Role

input

qstnLit

Over the past month how often did you spend time- THINKING ABOUT PEOPLE I LIKE

forward

IF K2Q46CC1=1, GO TO K2Q46DD1

Value	Label	Frequency	%
1	NEVER	121	36.9%
2	1-6 TIMES	138	42.1%
3	7+ TIMES	53	16.2%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46CC2

Label

PES-FEEL Thinking about people I like

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- THINKING ABOUT PEOPLE I LIKE

backward

(K2Q46CC1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	22	6.7%
2	SOMEWHAT PLEASANT	90	27.4%
3	VERY PLEASANT	74	22.6%

Valid	Invalid	Minimum	Maximum
186	142	1	3

K2Q46DD1

Label

PES-FREQ Kissing

Role

input

qstnLit

Over the past month how often did you spend time- KISSING

forward

IF K2Q46DD1=1, GO TO K2Q46EE1

Value	Label	Frequency	%
1	NEVER	248	75.6%
2	1-6 TIMES	43	13.1%
3	7+ TIMES	21	6.4%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46DD2

Label

PES-FEEL Kissing

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- KISSING

backward

(K2Q46DD1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	6	1.8%
2	SOMEWHAT PLEASANT	27	8.2%
3	VERY PLEASANT	29	8.8%

Valid	Invalid	Minimum	Maximum

62	266	1	3

K2Q46EE1

Label
PES-FREQ Praying or meditating

Role
input

qstnLit
Over the past month how often did you spend time- PRAYING OR MEDITATING

forward
IF K2Q46EE1=1, GO TO K2Q46FF1

Value	Label	Frequency	%
1	NEVER	176	53.7%
2	1-6 TIMES	92	28.0%
3	7+ TIMES	45	13.7%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46EE2

Label
PES-FEEL Praying or meditating

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- PRAYING OR MEDITATING

backward
(K2Q46EE1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	13	4.0%
2	SOMEWHAT PLEASANT	71	21.6%
3	VERY PLEASANT	47	14.3%

Valid	Invalid	Minimum	Maximum
131	197	1	3

K2Q46FF1

Label

PES-FREQ Doing a project my own way

Role

input

qstnLit

Over the past month how often did you spend time- DOING A PROJECT MY OWN WAY

forward

IF K2Q46FF1=1, GO TO K2Q46HH1

Value	Label	Frequency	%
1	NEVER	205	62.5%
2	1-6 TIMES	84	25.6%
3	7+ TIMES	19	5.8%

Valid	Invalid	Minimum	Maximum
308	20	1	3

K2Q46FF2

Label

PES-FEEL Doing a project my own way

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- DOING A PROJECT MY OWN WAY

backward

(K2Q46FF1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	13	4.0%
2	SOMEWHAT PLEASANT	57	17.4%

| 3 | VERY PLEASANT | 31 | 9.5% |

Valid	**Invalid**	**Minimum**	**Maximum**
101	227	1	3

K2Q46HH1

Label
PES-FREQ Being relaxed

Role
input

qstnLit
Over the past month how often did you spend time- BEING RELAXED

forward
IF K2Q46HH1=1, GO TO K2Q46II1

Value	Label	Frequency	%
1	NEVER	43	13.1%
2	1-6 TIMES	177	54.0%
3	7+ TIMES	92	28.0%

Valid	**Invalid**	**Minimum**	**Maximum**
312	16	1	3

K2Q46HH2

Label
PES-FEEL Being relaxed

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING RELAXED

backward
(K2Q46HH1=1)

Value	Label	Frequency	%

1	NEUTRAL OR UNPLEASANT		16	4.9%
2	SOMEWHAT PLEASANT		118	36.0%
3	VERY PLEASANT		125	38.1%

Valid	Invalid	Minimum	Maximum
259	69	1	3

📇 K2Q46II1

Label
PES-FREQ Sleeping soundly at night

Role
input

qstnLit
Over the past month how often did you spend time- SLEEPING SOUNDLY AT NIGHT

forward
IF K2Q46II1=1, GO TO K2Q46JJ1

Value	Label	Frequency	%
1	NEVER	42	12.8%
2	1-6 TIMES	132	40.2%
3	7+ TIMES	139	42.4%

Valid	Invalid	Minimum	Maximum
313	15	1	3

📇 K2Q46II2

Label
PES-FEEL Sleeping soundly at night

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- SLEEPING SOUNDLY AT NIGHT

backward
(K2Q46II1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	15	4.6%
2	SOMEWHAT PLEASANT	95	29.0%
3	VERY PLEASANT	152	46.3%

Valid	Invalid	Minimum	Maximum
262	66	1	3

K2Q46JJ1

Label
PES-FREQ Having a good fitness workout

Role
input

qstnLit
Over the past month how often did you spend time- HAVING A GOOD FITNESS WORKOUT

forward
IF K2Q46JJ1=1, GO TO K2Q46KK1

Value	Label	Frequency	%
1	NEVER	99	30.2%
2	1-6 TIMES	123	37.5%
3	7+ TIMES	91	27.7%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46JJ2

Label
PES-FEEL Having a good fitness workout

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- HAVING A GOOD FITNESS WORKOUT

backward

([K2Q46JJ1](K2Q46JJ1)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	10	3.0%
2	SOMEWHAT PLEASANT	79	24.1%
3	VERY PLEASANT	116	35.4%

Valid	Invalid	Minimum	Maximum
205	123	1	3

K2Q46KK1

Label

PES-FREQ Amusing people

Role

input

qstnLit

Over the past month how often did you spend time- AMUSING PEOPLE

forward

IF [K2Q46KK1](K2Q46KK1)=1, GO TO [K2Q46LL1](K2Q46LL1)

Value	Label	Frequency	%
1	NEVER	95	29.0%
2	1-6 TIMES	195	59.5%
3	7+ TIMES	22	6.7%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46KK2

Label

PES-FEEL Amusing people

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- AMUSING PEOPLE

backward

([K2Q46KK1](#)=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	9	2.7%
2	SOMEWHAT PLEASANT	134	40.9%
3	VERY PLEASANT	67	20.4%

Valid	Invalid	Minimum	Maximum
210	118	1	3

K2Q46LL1

Label

PES-FREQ Being with someone I love

Role

input

qstnLit

Over the past month how often did you spend time- BEING WITH SOMEONE I LOVE

forward

IF [K2Q46LL1](#)=1, GO TO [K2Q46MM1](#)

Value	Label	Frequency	%
1	NEVER	107	32.6%
2	1-6 TIMES	121	36.9%
3	7+ TIMES	81	24.7%

Valid	Invalid	Minimum	Maximum
309	19	1	3

K2Q46LL2

Label

PES-FEEL Being with someone I love

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH SOMEONE I LOVE

backward

(K2Q46LL1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	6	1.8%
2	SOMEWHAT PLEASANT	94	28.7%
3	VERY PLEASANT	95	29.0%

Valid	Invalid	Minimum	Maximum
195	133	1	3

K2Q46MM1

Label

PES-FREQ Sexual relation with partner

Role

input

qstnLit

Over the past month how often did you spend time- HAVING SATISFYING SEXUAL RELATIONS WITH A PARTNER OF THE OPPISITE SEX

forward

IF K2Q46MM1=1, GO TO K2Q46NN1

Value	Label	Frequency	%
1	NEVER	253	77.1%
2	1-6 TIMES	54	16.5%
3	7+ TIMES	4	1.2%

Valid	Invalid	Minimum	Maximum
311	17	1	3

K2Q46MM2

Label

PES-FEEL Sexual relation with partner

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- HAVING SATISFYING SEXUAL RELATIONS WITH A PARTNER OF THE OPPOSITE SEX

backward

(K2Q46MM1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	2	0.6%
2	SOMEWHAT PLEASANT	27	8.2%
3	VERY PLEASANT	29	8.8%

Valid	Invalid	Minimum	Maximum
58	270	1	3

K2Q46NN1

Label

PES-FREQ Watching sports

Role

input

qstnLit

Over the past month how often did you spend time- WATCHING SPORTS

forward

IF K2Q46NN1=1, GO TO K2Q46OO1

Value	Label	Frequency	%
1	NEVER	103	31.4%
2	1-6 TIMES	165	50.3%
3	7+ TIMES	44	13.4%

Valid	Invalid	Minimum	Maximum

312	16	1	3

K2Q46NN2

Label

PES-FEEL Watching sports

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- WATCHING SPORTS

backward

(K2Q46NN1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	24	7.3%
2	SOMEWHAT PLEASANT	106	32.3%
3	VERY PLEASANT	69	21.0%

Valid	Invalid	Minimum	Maximum
199	129	1	3

K2Q46OO1

Label

PES-FREQ Being with happy people

Role

input

qstnLit

Over the past month how often did you spend time- BEING WITH HAPPY PEOPLE

forward

IF K2Q46OO1=1, GO TO K2Q46PP1

Value	Label	Frequency	%
1	NEVER	111	33.8%
2	1-6 TIMES	131	39.9%
3	7+ TIMES	70	21.3%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46OO2

Label

PES-FEEL Being with happy people

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH HAPPY PEOPLE

backward

(K2Q46OO1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	11	3.4%
2	SOMEWHAT PLEASANT	88	26.8%
3	VERY PLEASANT	93	28.4%

Valid	Invalid	Minimum	Maximum
192	136	1	3

K2Q46PP1

Label

PES-FREQ Smiling at people

Role

input

qstnLit

Over the past month how often did you spend time- SMILING AT PEOPLE

forward

IF K2Q46PP1=1, GO TO K2Q46QQ1

Value	Label	Frequency	%
1	NEVER	54	16.5%
2	1-6 TIMES	153	46.6%

| 3 | 7+ TIMES | 104 | 31.7% |

Valid	Invalid	Minimum	Maximum
311	17	1	3

🎴 K2Q46PP2

Label
PES-FEEL Smiling at people

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- SMILING AT PEOPLE

backward
(K2Q46PP1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	32	9.8%
2	SOMEWHAT PLEASANT	125	38.1%
3	VERY PLEASANT	85	25.9%

Valid	Invalid	Minimum	Maximum
242	86	1	3

🎴 K2Q46QQ1

Label
PES-FREQ Being with spouse/partner

Role
input

qstnLit
Over the past month how often did you spend time- BEING WITH MY SPOUSE/PARTNER

forward
IF K2Q46QQ1=1, GO TO K2Q46RR1

Value	Label	Frequency	%

1	NEVER		88	26.8%
2	1-6 TIMES		59	18.0%
3	7+ TIMES		165	50.3%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46QQ2

Label
PES-FEEL Being with spouse/partner

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING WITH MY SPOUSE/PARTNER

backward
(K2Q46QQ1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	30	9.1%
2	SOMEWHAT PLEASANT	80	24.4%
3	VERY PLEASANT	105	32.0%

Valid	Invalid	Minimum	Maximum
215	113	1	3

K2Q46RR1

Label
PES-FREQ Teaching or advising someone

Role
input

qstnLit
Over the past month how often did you spend time- TEACHING OR ADVISING SOMEONE

forward
IF K2Q46RR1=1, GO TO K2Q46SS1

Value	Label	Frequency	%
1	NEVER	80	24.4%
2	1-6 TIMES	169	51.5%
3	7+ TIMES	62	18.9%

Valid	Invalid	Minimum	Maximum
311	17	1	3

K2Q46RR2

Label
PES-FEEL Teaching or advising someone

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- TEACHING OR ADVISING SOMEONE

backward
(K2Q46RR1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	31	9.5%
2	SOMEWHAT PLEASANT	133	40.5%
3	VERY PLEASANT	58	17.7%

Valid	Invalid	Minimum	Maximum
222	106	1	3

K2Q46SS1

Label
PES-FREQ Being complimented

Role
input

qstnLit
Over the past month how often did you spend time- BEING COMPLIMENTED OR TOLD I HAVE DONE WELL

forward

IF K2Q46SS1=1, GO TO K2Q46TT1

Value	Label	Frequency	%
1	NEVER	143	43.6%
2	1-6 TIMES	149	45.4%
3	7+ TIMES	19	5.8%

Valid	Invalid	Minimum	Maximum
311	17	1	3

K2Q46SS2

Label

PES-FEEL Being complimented

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING COMPLIMENTED OR TOLD I HAVE DONE WELL

backward

(K2Q46SS1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	18	5.5%
2	SOMEWHAT PLEASANT	88	26.8%
3	VERY PLEASANT	55	16.8%

Valid	Invalid	Minimum	Maximum
161	167	1	3

K2Q46TT1

Label

PES-FREQ Being told I am loved

Role

input

qstnLit

Over the past month how often did you spend time- BEING TOLD I AM LOVED

forward

IF K2Q46TT1=1, GO TO K2Q46UU1

Value	Label	Frequency	%
1	NEVER	248	75.6%
2	1-6 TIMES	50	15.2%
3	7+ TIMES	13	4.0%

Valid	Invalid	Minimum	Maximum
311	17	1	3

K2Q46TT2

Label

PES-FEEL Being told I me loved

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- BEING TOLD I AM LOVED

backward

(K2Q46TT1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	6	1.8%
2	SOMEWHAT PLEASANT	32	9.8%
3	VERY PLEASANT	23	7.0%

Valid	Invalid	Minimum	Maximum
61	267	1	3

K2Q46UU1

Label

PES-FREQ Seeing old friends

Role

input

qstnLit

Over the past month how often did you spend time- SEEING OLD FRIENDS

forward

IF K2Q46UU1=1, GO TO K2Q46VV1

Value	Label	Frequency	%
1	NEVER	178	54.3%
2	1-6 TIMES	130	39.6%
3	7+ TIMES	4	1.2%

Valid	Invalid	Minimum	Maximum
312	16	1	3

K2Q46UU2

Label

PES-FEEL Seeing old friends

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- SEEING OLD FRIENDS

backward

(K2Q46UU1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	4	1.2%
2	SOMEWHAT PLEASANT	56	17.1%
3	VERY PLEASANT	70	21.3%

Valid	Invalid	Minimum	Maximum
130	198	1	3

K2Q46VV1

Label

PES-FREQ Shopping

Role

input

qstnLit

Over the past month how often did you spend time- SHOPPING

forward

IF K2Q46VV1=1, GO TO K2Q46WW1

Value	Label	Frequency	%
1	NEVER	38	11.6%
2	1-6 TIMES	187	57.0%
3	7+ TIMES	90	27.4%

Valid	Invalid	Minimum	Maximum
315	13	1	3

K2Q46VV2

Label

PES-FEEL Shopping

Role

input

qstnLit

If at least once, how Pleasant, Enjoyable or Rewarding was this?- SHOPPING

backward

(K2Q46VV1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	46	14.0%
2	SOMEWHAT PLEASANT	128	39.0%
3	VERY PLEASANT	90	27.4%

Valid	Invalid	Minimum	Maximum

264	64	1	3

K2Q46WW1

Label
PES-FREQ Feeling no pain

Role
input

qstnLit
Over the past month how often did you spend time- FEELING NO PAIN

forward
IF K2Q46WW1=1, GO TO K2Q47A

Value	Label	Frequency	%
1	NEVER	161	49.1%
2	1-6 TIMES	106	32.3%
3	7+ TIMES	46	14.0%

Valid	Invalid	Minimum	Maximum
313	15	1	3

K2Q46WW2

Label
PES-FEEL Feeling no pain

Role
input

qstnLit
If at least once, how Pleasant, Enjoyable or Rewarding was this?- FEELING NO PAIN

backward
(K2Q46W1=1)

Value	Label	Frequency	%
1	NEUTRAL OR UNPLEASANT	15	4.6%
2	SOMEWHAT PLEASANT	78	23.8%
3	VERY PLEASANT	57	17.4%

Valid	Invalid	Minimum	Maximum
150	178	1	3

K2Q47A

Label
RELAT Obligated to be informed with news

Role
input

preQTxt
The following questions are about the ways you generally interact with others, including your sense of obligation towards others. Please circle the number that corresponds to how much you agree or disagree with the following statements (where 1=strongly disagree and 7=strongly agree).

qstnLit
In general- I FEEL OBLIGATED TO KEEP FULLY INFORMED ABOUT NATIONAL NEWS AND PUBLIC ISSUES

Value	Label	Frequency	%
1	STRONGLY DISAGREE	2	0.6%
2	DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	9	2.7%
4	NEUTRAL	31	9.5%
5	SLIGHTLY AGREE	107	32.6%
6	AGREE	103	31.4%
7	STRONGLY AGREE	58	17.7%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q47B

Label
RELAT Obligated to vote in elections

Role
input

qstnLit

In general- I FEEL OBLIGATED TO VOTE IN LOCAL AND NATIONAL ELECTIONS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	2	0.6%
2	DISAGREE	3	0.9%
3	SLIGHTLY DISAGREE	2	0.6%
4	NEUTRAL	22	6.7%
5	SLIGHTLY AGREE	51	15.5%
6	AGREE	104	31.7%
7	STRONGLY AGREE	130	39.6%

Valid	Invalid	Minimum	Maximum
314	14	1	7

K2Q47C

Label

RELAT Obligated to volunteer time/money to social causes

Role

input

qstnLit

In general- I FEEL OBLIGATED TO VOLUNTEER TIME OR MONEY TO SOCIAL CAUSES I SUPPORT

Value	Label	Frequency	%
1	STRONGLY DISAGREE	13	4.0%
2	DISAGREE	16	4.9%
3	SLIGHTLY DISAGREE	27	8.2%
4	NEUTRAL	132	40.2%
5	SLIGHTLY AGREE	88	26.8%
6	AGREE	25	7.6%
7	STRONGLY AGREE	10	3.0%

Valid	Invalid	Minimum	Maximum
311	17	1	7

K2Q47D

Label
RELAT Drop plans if family very troubled

Role
input

qstnLit
In general- I FEEL OBLIGATED TO DROP MY PLANS WHEN MEMBERS OF MY FAMILY SEEM VERY TROUBLED

Value	Label	Frequency	%
1	STRONGLY DISAGREE	4	1.2%
2	DISAGREE	3	0.9%
3	SLIGHTLY DISAGREE	8	2.4%
4	NEUTRAL	38	11.6%
5	SLIGHTLY AGREE	75	22.9%
6	AGREE	111	33.8%
7	STRONGLY AGREE	73	22.3%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q47E

Label
RELAT Obligated to contact family regularly

Role
input

qstnLit
In general- I FEEL OBLIGATED TO CONTACT FAMILY MEMBERS ON A REGULAR BASIS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	4	1.2%
4	NEUTRAL	17	5.2%

		Frequency	%
5	SLIGHTLY AGREE	81	24.7%
6	AGREE	95	29.0%
7	STRONGLY AGREE	113	34.5%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q47F

Label
RELAT Obligated give needy friend money

Role
input

qstnLit
In general- I FEEL OBLIGATED TO GIVE MONEY TO A FRIEND IN NEED, EVEN IF THIS MAKES IT HARD TO MEET MY OWN NEEDS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	63	19.2%
2	DISAGREE	33	10.1%
3	SLIGHTLY DISAGREE	51	15.5%
4	NEUTRAL	109	33.2%
5	SLIGHTLY AGREE	38	11.6%
6	AGREE	20	6.1%
7	STRONGLY AGREE	1	0.3%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q47G

Label
RELAT Obligated to take adult child in

Role
input

qstnLit

In general- I FEEL OBLIGATED TO TAKE MY DIVORCED OR UNEMPLOYED ADULT CHILD BACK INTO MY HOME

Value	Label	Frequency	%
1	STRONGLY DISAGREE	25	7.6%
2	DISAGREE	25	7.6%
3	SLIGHTLY DISAGREE	46	14.0%
4	NEUTRAL	78	23.8%
5	SLIGHTLY AGREE	88	26.8%
6	AGREE	36	11.0%
7	STRONGLY AGREE	14	4.3%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q47H

Label

RELAT My work makes world better place

Role

input

qstnLit

In general- MY WORK MAKES THE WORLD A BETTER PLACE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	33	10.1%
2	DISAGREE	14	4.3%
3	SLIGHTLY DISAGREE	27	8.2%
4	NEUTRAL	134	40.9%
5	SLIGHTLY AGREE	63	19.2%
6	AGREE	24	7.3%
7	STRONGLY AGREE	12	3.7%

Valid	Invalid	Minimum	Maximum

307	21	1	7

K2Q47I

Label

RELAT Think of harm my work may cause

Role

input

qstnLit

In general- I THINK ABOUT THE HARM MY WORK MIGHT DO TO OTHER PEOPLE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	64	19.5%
2	DISAGREE	31	9.5%
3	SLIGHTLY DISAGREE	38	11.6%
4	NEUTRAL	103	31.4%
5	SLIGHTLY AGREE	45	13.7%
6	AGREE	19	5.8%
7	STRONGLY AGREE	7	2.1%

Valid	Invalid	Minimum	Maximum
307	21	1	7

K2Q47J

Label

RELAT Help out colleagues at work

Role

input

qstnLit

In general- I HELP OUT MY COLLEAGUES/COWORKERS AT WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	14	4.3%
2	DISAGREE	8	2.4%

3	SLIGHTLY DISAGREE	18	5.5%
4	NEUTRAL	86	26.2%
5	SLIGHTLY AGREE	126	38.4%
6	AGREE	49	14.9%
7	STRONGLY AGREE	10	3.0%

Valid	Invalid	Minimum	Maximum
311	17	1	7

K2Q47K

Label

RELAT Volunteer to do unwanted tasks at work

Role

input

qstnLit

In general- I AM THE ONE TO VOLUNTEER TO DO UNWANTED TASKS AT WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	12	3.7%
2	DISAGREE	4	1.2%
3	SLIGHTLY DISAGREE	25	7.6%
4	NEUTRAL	74	22.6%
5	SLIGHTLY AGREE	121	36.9%
6	AGREE	58	17.7%
7	STRONGLY AGREE	14	4.3%

Valid	Invalid	Minimum	Maximum
308	20	1	7

K2Q47L

Label

RELAT Known for honesty/integrity at work

Role

input

qstnLit

In general- I AM KNOWN FOR MY HONESTY AND INTEGRITY AT WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	6	1.8%
2	DISAGREE	4	1.2%
3	SLIGHTLY DISAGREE	9	2.7%
4	NEUTRAL	63	19.2%
5	SLIGHTLY AGREE	115	35.1%
6	AGREE	91	27.7%
7	STRONGLY AGREE	21	6.4%

Valid	Invalid	Minimum	Maximum
309	19	1	7

K2QSO_PC

Label

Public Community

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
315	13	1	7	5.24	0.91

K2QSO_PF

Label

Private Family/Friends 3 items

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
314	14	1	6.7	4.91	0.88

K2QSO_PX

Label

Private Family/Friends 4 items

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
313	15	1	6.8	4.73	0.88

K2QSO_IW

Label

Private/Ingroup Work

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
309	19	1	7	4.77	0.98

K2QSO_GW

Label

Good Work Scale

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
308	20	1	7	4.34	0.92

K2Q48A

Label

RELAT Close relations important reflection of me

Role

input

preQTxt

The following questions are about how your views of yourself are linked to your relations with others. Please circle the number that corresponds to how much you agree or disagree with the following statements (where 1=strongly disagree and 7=strongly agree)

qstnLit

In general- MY CLOSE RELATIONSHIPS ARE AN IMPORTANT REFLECTION OF WHO I AM

Value	Label	Frequency	%
1	STRONGLY DISAGREE	3	0.9%
2	DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	9	2.7%
4	NEUTRAL	60	18.3%
5	SLIGHTLY AGREE	114	34.8%
6	AGREE	83	25.3%
7	STRONGLY AGREE	42	12.8%

Valid	Invalid	Minimum	Maximum
316	12	1	7

K2Q48B

Label

RELAT Very close others important part of me

Role

input

qstnLit

In general- WHEN I FEEL VERY CLOSE TO SOMEONE, IT OFTEN FEELS TO ME LIKE THAT PERSON IS AN IMPORTANT PART OF MY LIFE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	3	0.9%
2	DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	10	3.0%
4	NEUTRAL	66	20.1%
5	SLIGHTLY AGREE	116	35.4%
6	AGREE	92	28.0%
7	STRONGLY AGREE	23	7.0%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q48C

Label

RELAT Pride in close others accomplishments

Role

input

qstnLit

In general- I USUALLY FEEL A STRONG SENSE OF PRIDE WHEN SOMEONE CLOSE TO ME HAS AN IMPORTANT ACCOMPLISHMENT

Value	Label	Frequency	%

1	STRONGLY DISAGREE	2	0.6%
2	DISAGREE	1	0.3%
3	SLIGHTLY DISAGREE	3	0.9%
4	NEUTRAL	26	7.9%
5	SLIGHTLY AGREE	111	33.8%
6	AGREE	121	36.9%
7	STRONGLY AGREE	52	15.9%

Valid	Invalid	Minimum	Maximum
316	12	1	7

K2Q48D

Label

RELAT Who I am is who friends are

Role

input

qstnLit

In general- I THINK ONE OF THE MOST IMPORTANT PARTS OF WHO I AM CAN BE CAPTURED BY LOOKING AT MY CLOSE FRIENDS AND UNDERSTANDING WHO THEY ARE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	6	1.8%
2	DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	20	6.1%
4	NEUTRAL	72	22.0%
5	SLIGHTLY AGREE	123	37.5%
6	AGREE	69	21.0%
7	STRONGLY AGREE	20	6.1%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q48E

Label

RELAT Think of self, think of friends/family also

Role

input

qstnLit

In general- WHEN I THINK OF MYSELF, I OFTEN THINK OF MY CLOSE FRIENDS OR FAMILY ALSO

Value	Label	Frequency	%
1	STRONGLY DISAGREE	5	1.5%
2	DISAGREE	3	0.9%
3	SLIGHTLY DISAGREE	24	7.3%
4	NEUTRAL	62	18.9%
5	SLIGHTLY AGREE	115	35.1%
6	AGREE	75	22.9%
7	STRONGLY AGREE	31	9.5%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q48F

Label

RELAT Someone close is hurt, I feel hurt

Role

input

qstnLit

In general- IF A PERSON HURTS SOMEONE CLOSE TO ME, I FEEL PERSONALLY HURT AS WELL

Value	Label	Frequency	%
1	STRONGLY DISAGREE	6	1.8%
2	DISAGREE	3	0.9%
3	SLIGHTLY DISAGREE	13	4.0%
4	NEUTRAL	49	14.9%

			Frequency	%
5	SLIGHTLY AGREE		127	38.7%
6	AGREE		91	27.7%
7	STRONGLY AGREE		27	8.2%

Valid	Invalid	Minimum	Maximum
316	12	1	7

K2Q48G

Label
RELAT Close relations have no effect self feeling

Role
input

qstnLit
In general- OVERALL, MY CLOSE RELATIONSHIPS HAVE VERY LITTLE TO DO WITH HOW I FEEL ABOUT MYSELF

Value	Label	Frequency	%
1	STRONGLY DISAGREE	6	1.8%
2	DISAGREE	10	3.0%
3	SLIGHTLY DISAGREE	24	7.3%
4	NEUTRAL	155	47.3%
5	SLIGHTLY AGREE	90	27.4%
6	AGREE	25	7.6%
7	STRONGLY AGREE	2	0.6%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q48H

Label
RELAT Close relations not important who I am

Role
input

qstnLit

In general- MY CLOSE RELATIONSHIPS ARE UNIMPORTANT TO MY SENSE OF WHAT KIND OF PERSON I AM

Value	Label	Frequency	%
1	STRONGLY DISAGREE	34	10.4%
2	DISAGREE	51	15.5%
3	SLIGHTLY DISAGREE	69	21.0%
4	NEUTRAL	87	26.5%
5	SLIGHTLY AGREE	45	13.7%
6	AGREE	18	5.5%
7	STRONGLY AGREE	8	2.4%

Valid	Invalid	Minimum	Maximum
312	16	1	7

K2Q48I

Label

RELAT Pride comes from close friends

Role

input

qstnLit

In general- MY SENSE OF PRIDE COMES FROM KNOWING WHOM I HAVE AS CLOSE FRIENDS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	13	4.0%
2	DISAGREE	7	2.1%
3	SLIGHTLY DISAGREE	21	6.4%
4	NEUTRAL	102	31.1%
5	SLIGHTLY AGREE	105	32.0%
6	AGREE	50	15.2%
7	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum

315	13	1	7

🗂 K2Q48J

Label

RELAT Identify closely with close friends

Role

input

qstnLit

In general- WHEN I ESTABLISH A CLOSE FRIENDSHIP WITH SOMEONE, I USUALLY DEVELOP A STRONG SENSE OF IDENTIFICATION WITH THAT PERSON

Value	Label	Frequency	%
1	STRONGLY DISAGREE	10	3.0%
2	DISAGREE	9	2.7%
3	SLIGHTLY DISAGREE	28	8.5%
4	NEUTRAL	90	27.4%
5	SLIGHTLY AGREE	108	32.9%
6	AGREE	61	18.6%
7	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
315	13	1	7

🗂 K2Q48K

Label

RELAT Walk in a room can figure out mood

Role

input

qstnLit

In general- I CAN WALK IN A ROOM AND IMMEDIATELY FIGURE OUT THE GROUP'S MOOD

Value	Label	Frequency	%
1	STRONGLY DISAGREE	7	2.1%
2	DISAGREE	5	1.5%

3	SLIGHTLY DISAGREE	15	4.6%
4	NEUTRAL	85	25.9%
5	SLIGHTLY AGREE	123	37.5%
6	AGREE	69	21.0%
7	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
313	15	1	7

K2Q48L

Label
RELAT Not affected by moods of others

Role
input

qstnLit
In general- I AM NOT AFFECTED BY THE MOODS OF THE PEOPLE WHO ARE AROUND ME

Value	Label	Frequency	%
1	STRONGLY DISAGREE	4	1.2%
2	DISAGREE	11	3.4%
3	SLIGHTLY DISAGREE	40	12.2%
4	NEUTRAL	127	38.7%
5	SLIGHTLY AGREE	79	24.1%
6	AGREE	44	13.4%
7	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
314	14	1	7

K2Q48M

Label
RELAT Can't be happy if friend in trouble

Role

input

qstnLit

In general- EVEN WHEN THINGS ARE GOING WELL FOR ME, I CAN'T BE HAPPY IF I HAVE A FRIEND WHO IS IN TROUBLE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	4	1.2%
2	DISAGREE	5	1.5%
3	SLIGHTLY DISAGREE	9	2.7%
4	NEUTRAL	58	17.7%
5	SLIGHTLY AGREE	147	44.8%
6	AGREE	70	21.3%
7	STRONGLY AGREE	20	6.1%

Valid	Invalid	Minimum	Maximum
313	15	1	7

K2Q48N

Label

RELAT Moved when hear hardships

Role

input

qstnLit

In general- I AM MOVED WHEN I HEAR OF ANOTHER PERSON'S HARDSHIP

Value	Label	Frequency	%
1	STRONGLY DISAGREE	4	1.2%
3	SLIGHTLY DISAGREE	7	2.1%
4	NEUTRAL	36	11.0%
5	SLIGHTLY AGREE	170	51.8%
6	AGREE	83	25.3%
7	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum

317	11	1	7

K2Q48O

Label

RELAT Nothing more important than sympathy

Role

input

qstnLit

In general- I THINK NOTHING IS MORE IMPORTANT THAN TO BE SYMPATHETIC TO OTHERS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	2	0.6%
3	SLIGHTLY DISAGREE	5	1.5%
4	NEUTRAL	53	16.2%
5	SLIGHTLY AGREE	122	37.2%
6	AGREE	95	29.0%
7	STRONGLY AGREE	40	12.2%

Valid	Invalid	Minimum	Maximum
317	11	1	7

K2Q48P

Label

RELAT My sympathy has its limits

Role

input

qstnLit

In general- MY SYMPATHY HAS ITS LIMITS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	11	3.4%
2	DISAGREE	6	1.8%
3	SLIGHTLY DISAGREE	14	4.3%

4	NEUTRAL	43	13.1%
5	SLIGHTLY AGREE	134	40.9%
6	AGREE	78	23.8%
7	STRONGLY AGREE	30	9.1%

Valid	Invalid	Minimum	Maximum
316	12	1	7

K2Q48Q

Label
RELAT Follow opinion of people I respect

Role
input

qstnLit
In general- I USUALLY FOLLOW THE OPINIONS OF PEOPLE I CAN RESPECT

Value	Label	Frequency	%
1	STRONGLY DISAGREE	6	1.8%
2	DISAGREE	6	1.8%
3	SLIGHTLY DISAGREE	18	5.5%
4	NEUTRAL	99	30.2%
5	SLIGHTLY AGREE	115	35.1%
6	AGREE	53	16.2%
7	STRONGLY AGREE	18	5.5%

Valid	Invalid	Minimum	Maximum
315	13	1	7

K2Q48R

Label
RELAT Adjust opinion to fit others

Role
input

qstnLit

In general- WHEN MANY PEOPLE HAVE AN OPINION DIFFERENT FROM MINE, I CAN ADJUST MINE TO THEIRS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	15	4.6%
2	DISAGREE	15	4.6%
3	SLIGHTLY DISAGREE	33	10.1%
4	NEUTRAL	156	47.6%
5	SLIGHTLY AGREE	75	22.9%
6	AGREE	23	7.0%
7	STRONGLY AGREE	1	0.3%

Valid	Invalid	Minimum	Maximum
318	10	1	7

K2Q48S

Label

RELAT Adjust values to fit others

Role

input

qstnLit

In general- WHEN VALUES HELD BY OTHERS SOUND MORE REASONABLE, I CAN ADJUST MY VALUES TO THEIRS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	7	2.1%
2	DISAGREE	7	2.1%
3	SLIGHTLY DISAGREE	15	4.6%
4	NEUTRAL	68	20.7%
5	SLIGHTLY AGREE	148	45.1%
6	AGREE	62	18.9%
7	STRONGLY AGREE	12	3.7%

Valid	Invalid	Minimum	Maximum

| 319 | 9 | 1 | 7 |

K2Q48T

Label

RELAT Adjust to things hard to change

Role

input

qstnLit

In general- ONCE SOMETHING HAS HAPPENED, I TRY TO ADJUST MYSELF TO IT BECAUSE IT IS DIFFICULT TO CHANGE IT MYSELF

Value	Label	Frequency	%
1	STRONGLY DISAGREE	11	3.4%
2	DISAGREE	18	5.5%
3	SLIGHTLY DISAGREE	48	14.6%
4	NEUTRAL	124	37.8%
5	SLIGHTLY AGREE	82	25.0%
6	AGREE	32	9.8%
7	STRONGLY AGREE	1	0.3%

Valid	Invalid	Minimum	Maximum
316	12	1	7

K2Q48U

Label

RELAT Life uncertain: try change no use

Role

input

qstnLit

In general- IT IS USELESS TO TRY TO CHANGE WHAT IS GOING TO HAPPEN IN LIFE BECAUSE IT IS IMPOSSIBLE TO PREDICT IT

Value	Label	Frequency	%
1	STRONGLY DISAGREE	19	5.8%

2	DISAGREE	24	7.3%
3	SLIGHTLY DISAGREE	59	18.0%
4	NEUTRAL	106	32.3%
5	SLIGHTLY AGREE	71	21.6%
6	AGREE	29	8.8%
7	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
317	11	1	7

K2QRISC

Label

Relational Interdependent self-construal scale

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
312	16	2.2	6.6	4.82	0.67

K2QSYMP

Label

Sympathy scale

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

316	12	2.5	7	4.64	0.62

K2QADJ

Label
Adjustment scale

Decimal Positions
1

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
318	10	1	6.2	4.33	0.76

K2Q49A

Label
When goal decided, keep in mind benefits

Role
input

preQTxt
The following statements are designed to help us understand how you approach managing your life. Please indicate how well the following statements describe you.

qstnLit
How well does this describe you?- WHEN I HAVE DECIDED ON A GOAL, I ALWAYS KEEP IN MIND ITS BENEFITS

Value	Label	Frequency	%
1	NOT AT ALL	14	4.3%
2	A LITTLE	103	31.4%
3	SOME	112	34.1%
4	A LOT	94	28.7%

Valid	Invalid	Minimum	Maximum

323	5	1	4

K2Q49B

Label

Decided on something, avoid distract

Role

input

qstnLit

How well does this describe you?- WHEN I HAVE DECIDED ON SOMETHING, I AVOID ANYTHING THAT COULD DISTRACT ME

Value	Label	Frequency	%
1	NOT AT ALL	63	19.2%
2	A LITTLE	166	50.6%
3	SOME	77	23.5%
4	A LOT	16	4.9%

Valid	Invalid	Minimum	Maximum
322	6	1	4

K2Q49C

Label

Difficult goals, mind how good will feel

Role

input

qstnLit

How well does this describe you?- FOR GOALS THAT ARE DIFFICULT TO ACHIEVE, I KEEP IN MIND HOW GOOD I WILL FEEL WHEN I HAVE REACHED THEM

Value	Label	Frequency	%
1	NOT AT ALL	32	9.8%
2	A LITTLE	113	34.5%
3	SOME	105	32.0%
4	A LOT	72	22.0%

Valid	Invalid	Minimum	Maximum
322	6	1	4

K2Q49D

Label

Can't attain goal in any way, let go

Role

input

qstnLit

How well does this describe you?- WHEN IT TURNS OUT THAT I CANNOT ATTAIN A GOAL IN ANY WAY, I LET GO OF IT

Value	Label	Frequency	%
1	NOT AT ALL	33	10.1%
2	A LITTLE	153	46.6%
3	SOME	74	22.6%
4	A LOT	61	18.6%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q49E

Label

Stop thinking/let go unattainable goal

Role

input

qstnLit

How well does this describe you?- I STOP THINKING ABOUT A GOAL THAT HAS BECOME UNATTAINABLE AND LET IT GO

Value	Label	Frequency	%
1	NOT AT ALL	42	12.8%
2	A LITTLE	152	46.3%
3	SOME	75	22.9%

			Valid			Invalid		Minimum		Maximum
4	A LOT					52				15.9%

Valid	**Invalid**	**Minimum**	**Maximum**
321	7	1	4

K2Q49F

Label

Something didn't work, try not to think about

Role

input

qstnLit

How well does this describe you?- WHEN SOMETHING I WANTED DID NOT WORK OUT, I TRY NOT TO THINK ABOUT IT TOO MUCH

Value	Label	Frequency	%
1	NOT AT ALL	39	11.9%
2	A LITTLE	145	44.2%
3	SOME	98	29.9%
4	A LOT	39	11.9%

Valid	**Invalid**	**Minimum**	**Maximum**
321	7	1	4

K2Q49G

Label

Can't attain goal, think about other goals

Role

input

qstnLit

How well does this describe you?- IF I CANNOT ATTAIN A GOAL IN MY LIFE, I THINK ABOUT OTHER NEW GOALS TO PURSUE

Value	Label	Frequency	%
1	NOT AT ALL	34	10.4%

2	A LITTLE	128	39.0%
3	SOME	107	32.6%
4	A LOT	52	15.9%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q49H

Label
Impossible attain goal, no blame myself

Role
input

qstnLit
How well does this describe you?- WHEN I FIND IT IMPOSSIBLE TO ATTAIN A GOAL, I TRY NOT TO BLAME MYSELF

Value	Label	Frequency	%
1	NOT AT ALL	35	10.7%
2	A LITTLE	163	49.7%
3	SOME	85	25.9%
4	A LOT	39	11.9%

Valid	Invalid	Minimum	Maximum
322	6	1	4

K2QSSCTR

Label
Selective Secondary Control

Decimal Positions
1

Role
input

Notes
Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	1	4	2.57	0.69

K2QCSCD4

Label

Compensatory Secondary Control - Disengagement - 4 items version

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	1	4	2.5	0.66

K2QCSCD6

Label

Compensatory Secondary Control - Disengagement - 6 items version

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	1	3.7	2.41	0.55

K2QCSCP4

Label

Compensatory Secondary Control - Self Protection - 4 items version

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	1	4	2.61	0.67

K2QCSCP5

Label

Compensatory Secondary Control - Self Protection - 5 items version

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	1.2	4	2.55	0.57

K2Q50A

Label

GDLIFE Be critical/reflect on actions

Role

input

preQTxt

How important do you think the following things are for having a good life? Please circle the appropriate number for each item.

qstnLit

It is important to- BE CRITICAL AND REFLECT UPON YOUR ACTIONS

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	11	3.4%

2	SOMEWHAT IMPORTANT	110	33.5%
3	VERY IMPORTANT	137	41.8%
4	EXTREMELY IMPORTANT	63	19.2%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q50B

Label

GDLIFE Needed by others

Role

input

qstnLit

It is important to- BE NEEDED BY OTHERS

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	7	2.1%
2	SOMEWHAT IMPORTANT	89	27.1%
3	VERY IMPORTANT	168	51.2%
4	EXTREMELY IMPORTANT	56	17.1%

Valid	Invalid	Minimum	Maximum
320	8	1	4

K2Q50C

Label

GDLIFE Harmony with others/events

Role

input

qstnLit

It is important to- BE IN HARMONY WITH OTHERS AND SURROUNDING EVENTS

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	5	1.5%

2	SOMEWHAT IMPORTANT	111	33.8%
3	VERY IMPORTANT	149	45.4%
4	EXTREMELY IMPORTANT	54	16.5%

Valid	Invalid	Minimum	Maximum
319	9	1	4

K2Q50D

Label
GDLIFE Make good effort/stick to it

Role
input

qstnLit
It is important to- HAVE THE ABILITY TO MAKE A GOOD EFFORT AT SOMETHING AND STICK TO IT

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	4	1.2%
2	SOMEWHAT IMPORTANT	51	15.5%
3	VERY IMPORTANT	154	47.0%
4	EXTREMELY IMPORTANT	110	33.5%

Valid	Invalid	Minimum	Maximum
319	9	1	4

K2Q50E

Label
GDLIFE Peace and satisfaction

Role
input

qstnLit
It is important to- HAVE A SENSE OF PEACE AND SATISFACTION

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	4	1.2%

2	SOMEWHAT IMPORTANT	47	14.3%
3	VERY IMPORTANT	155	47.3%
4	EXTREMELY IMPORTANT	115	35.1%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2Q50F

Label
GDLIFE Sympathy from others

Role
input

qstnLit
It is important to- RECEIVE SYMPATHY FROM OTHERS

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	11	3.4%
2	SOMEWHAT IMPORTANT	133	40.5%
3	VERY IMPORTANT	135	41.2%
4	EXTREMELY IMPORTANT	41	12.5%

Valid	Invalid	Minimum	Maximum
320	8	1	4

K2Q50G

Label
GDLIFE Respect from others

Role
input

qstnLit
It is important to- RECEIVE RESPECT FROM OTHERS

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	31	9.5%

		Frequency	%
2	SOMEWHAT IMPORTANT	146	44.5%
3	VERY IMPORTANT	105	32.0%
4	EXTREMELY IMPORTANT	38	11.6%

Valid	Invalid	Minimum	Maximum
320	8	1	4

K2Q50H

Label

GDLIFE Give back to society

Role

input

qstnLit

It is important to- GIVE SOMETHING BACK TO SOCIETY

Value	Label	Frequency	%
1	NOT AT ALL IMPORTANT	10	3.0%
2	SOMEWHAT IMPORTANT	114	34.8%
3	VERY IMPORTANT	123	37.5%
4	EXTREMELY IMPORTANT	74	22.6%

Valid	Invalid	Minimum	Maximum
321	7	1	4

K2QSW_JP

Label

Subjective Well-Being Japanese Comparison

Decimal Positions

1

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
320	8	1	4	2.85	0.55

K2Q51A

Label
Autonomy important for good life

Role
input

preQTxt
Please check only five of the following items that you feel are the most important for living a good life:

qstnLit
What is most important?- AUTONOMY, BEING SELF RELIANT?

Value	Label	Frequency	%
1	YES	96	29.3%
2	NO	227	69.2%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51B

Label
Good job important for good life

Role
input

qstnLit
What is most important?- HAVING A GOOD JOB?

Value	Label	Frequency	%
1	YES	64	19.5%
2	NO	259	79.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51C

Label

Learning/growth important for good life

Role

input

qstnLit

What is most important?- CONTINUAL LEARNING AND GROWTH?

Value	Label	Frequency	%
1	YES	108	32.9%
2	NO	215	65.5%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51D

Label

Life's pleasures important for good life

Role

input

qstnLit

What is most important?- ENJOYMENT OF LIFE'S PLEASURES?

Value	Label	Frequency	%
1	YES	77	23.5%
2	NO	246	75.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51E

Label

Enough money important for good life

Role

input

qstnLit

What is most important?- ENOUGH MONEY TO MEET BASIC NEEDS?

Value	Label	Frequency	%
1	YES	161	49.1%
2	NO	162	49.4%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51F

Label

Extra money important for good life

Role

input

qstnLit

What is most important?- EXTRA MONEY/DISPOSABLE INCOME?

Value	Label	Frequency	%
1	YES	63	19.2%
2	NO	260	79.3%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51G

Label

Faith important for good life

Role

input

qstnLit

What is most important?- FAITH?

Value	Label	Frequency	%
1	YES	23	7.0%
2	NO	300	91.5%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51H

Label

Giving to community important for good life

Role

input

qstnLit

What is most important?- GIVING BACK TO MY COMMUNITY?

Value	Label	Frequency	%
1	YES	41	12.5%
2	NO	282	86.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51I

Label

Love/care for self important for good life

Role

input

qstnLit

What is most important?- LOVING AND CARING FOR MYSELF?

Value	Label	Frequency	%
1	YES	51	15.5%
2	NO	272	82.9%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51J

Label

Physical fitness important for good life

Role

input

qstnLit

What is most important?- PHYSICAL FITNESS AND STRENGTH?

Value	Label	Frequency	%
1	YES	267	81.4%
2	NO	56	17.1%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51K

Label

Positive attitude important for good life

Role

input

qstnLit

What is most important?- POSITIVE ATTITUDE?

Value	Label	Frequency	%
1	YES	99	30.2%
2	NO	224	68.3%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51L

Label

Family relations important for good life

Role

input

qstnLit

What is most important?- POSITIVE RELATIONSHIPS WITH FAMILY?

Value	Label	Frequency	%
1	YES	232	70.7%
2	NO	91	27.7%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51M

Label

Friend relations important for good life

Role

input

qstnLit

What is most important?- POSITIVE RELATIONSHIPS WITH FRIENDS?

Value	Label	Frequency	%
1	YES	100	30.5%
2	NO	223	68.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51N

Label

Relax/peace important for good life

Role

input

qstnLit

What is most important?- RELAXATION, PEACEFULNESS, CONTENTMENT?

Value	Label	Frequency	%
1	YES	81	24.7%
2	NO	242	73.8%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51O

Label

Absence of illness important for good life

Role

input

qstnLit

What is most important?- THE ABSENCE OF ILLNESS?

Value	Label	Frequency	%
1	YES	136	41.5%
2	NO	187	57.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51P

Label

Sense of accomplish important for good life

Role

input

qstnLit

What is most important?- SENSE OF ACCOMPLISHMENT?

Value	Label	Frequency	%
1	YES	16	4.9%
2	NO	307	93.6%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q51Q

Label

Sense of purpose important for good life

Role

input

qstnLit

What is most important?- SENSE OF PURPOSE?

Value	Label	Frequency	%
1	YES	54	16.5%
2	NO	269	82.0%

Valid	Invalid	Minimum	Maximum
323	5	1	2

K2Q52

Label

Have an ikigai in life

Role

input

qstnLit

Do you have an ikigai in your life?

Notes

Coding of text response to Describe Ikigai is pending

Value	Label	Frequency	%
1	YES	212	64.6%
2	NO	104	31.7%

Valid	Invalid	Minimum	Maximum
316	12	1	2

K2Q53A

Label

Constant time pressure due to heavy work load

Role

input

preQTxt

The following items refer to your present occupation. For each of the following statements, please indicate to what degree it reflects your situation. Thank you for answering all statements.

qstnLit

I have constant time pressure due to a heavy work load.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	77	23.5%
2	DISAGREE	109	33.2%
3	AGREE	72	22.0%
4	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum
275	53	1	4

K2Q53B

Label

Many interruptions and disturbances while working

Role

input

qstnLit

I have many interruptions and disturbances while performing by job.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	76	23.2%
2	DISAGREE	123	37.5%
3	AGREE	66	20.1%
4	STRONGLY AGREE	11	3.4%

Valid	Invalid	Minimum	Maximum
276	52	1	4

K2Q53C

Label

Job more and more demanding over past few years

Role

input

qstnLit

Over the past few years, my job has become more and more demanding.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	77	23.5%
2	DISAGREE	96	29.3%
3	AGREE	85	25.9%
4	STRONGLY AGREE	16	4.9%

Valid	Invalid	Minimum	Maximum
274	54	1	4

K2Q53D

Label

Receive respect from superiors

Role

input

qstnLit

I receive the respect I deserve from my superiors.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	64	19.5%
2	DISAGREE	76	23.2%
3	AGREE	115	35.1%
4	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
264	64	1	4

K2Q53E

Label

Job promotion prospects are poor

Role

input

qstnLit

My job promotion prospects are poor.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	84	25.6%
2	DISAGREE	62	18.9%
3	AGREE	68	20.7%
4	STRONGLY AGREE	50	15.2%

Valid	Invalid	Minimum	Maximum
264	64	1	4

K2Q53F

Label

Experienced/expect undesirable change in work situation

Role

input

qstnLit

I have experienced or I expect to experience an undesirable change in my work situation.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	94	28.7%
2	DISAGREE	74	22.6%
3	AGREE	78	23.8%
4	STRONGLY AGREE	19	5.8%

Valid	Invalid	Minimum	Maximum
265	63	1	4

K2Q53G

Label

Employment security is poor

Role

input

qstnLit

My employment security is poor.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	127	38.7%
2	DISAGREE	93	28.4%
3	AGREE	33	10.1%
4	STRONGLY AGREE	12	3.7%

Valid	Invalid	Minimum	Maximum
265	63	1	4

K2Q53H

Label

Received respect and prestige deserve at work

Role

input

qstnLit

Considering all my efforts and achievements, I receive the respect and prestige I deserve at work

Value	Label	Frequency	%
1	STRONGLY DISAGREE	54	16.5%
2	DISAGREE	79	24.1%
3	AGREE	117	35.7%
4	STRONGLY AGREE	12	3.7%

Valid	Invalid	Minimum	Maximum
262	66	1	4

K2Q53I

Label

Job promotion prospects are adequate

Role

input

qstnLit

Considering all my efforts and achievements, my job promotion prospects are adequate.

Value	Label	Frequency	%
1	STRONGLY DISAGREE	60	18.3%
2	DISAGREE	77	23.5%
3	AGREE	115	35.1%
4	STRONGLY AGREE	10	3.0%

Valid	Invalid	Minimum	Maximum
262	66	1	4

K2Q53J

Label

Salary/income is adequate

Role

input

qstnLit

Considering all my efforts and achievements, my salary/income is adequate

Value	Label	Frequency	%
1	STRONGLY DISAGREE	61	18.6%
2	DISAGREE	90	27.4%
3	AGREE	106	32.3%
4	STRONGLY AGREE	6	1.8%

Valid	Invalid	Minimum	Maximum
263	65	1	4

K2QEFFRT

Label

Effort-Reward Imbalance (ERI): Effort

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
276	52	3	12	6.3	2.37

K2QRWRD

Label

Effort-Reward Imbalance (ERI): Reward

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
261	67	7	26.83	17.93	3.21

K2QEFRDRT

Label

Effort-Reward Imbalance (ERI): Effort-reward ratio

Decimal Positions

2

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
261	67	0.27	2.1	0.86	0.37

K2Q54A

Label

Job requires learn new things

Role

input

preQTxt

Please answer each question by checking off the one answer that best fits your job situation. Sometimes none of the answers fits exactly. Please choose the answer that comes closest.

qstnLit

In general- MY JOB REQUIRES THAT I LEARN NEW THINGS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	41	12.5%
2	DISAGREE	51	15.5%
3	AGREE	138	42.1%
4	STRONGLY AGREE	41	12.5%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54B

Label

Job requires a lot of repetitive work

Role

input

qstnLit

In general- MY JOB REQUIRES A LOT OF REPETITIVE WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	35	10.7%
2	DISAGREE	50	15.2%
3	AGREE	139	42.4%
4	STRONGLY AGREE	47	14.3%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54C

Label

Job requires to be creative

Role

input

qstnLit

In general- MY JOB REQUIRES ME TO BE CREATIVE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	47	14.3%
2	DISAGREE	86	26.2%
3	AGREE	104	31.7%
4	STRONGLY AGREE	34	10.4%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54D

Label

Job allows to make a lot of decisions on own

Role

input

qstnLit

In general- MY JOB ALLOWS ME TO MAKE A LOT OF DECISIONS ON MY OWN

Value	Label	Frequency	%
1	STRONGLY DISAGREE	45	13.7%
2	DISAGREE	64	19.5%
3	AGREE	116	35.4%
4	STRONGLY AGREE	46	14.0%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54E

Label

Job requires a high level of skill

Role

input

qstnLit

In general- MY JOB REQUIRES A HIGH LEVEL OF SKILL

Value	Label	Frequency	%
1	STRONGLY DISAGREE	57	17.4%
2	DISAGREE	78	23.8%
3	AGREE	100	30.5%
4	STRONGLY AGREE	36	11.0%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54F

Label

Very little freedom to decide how to do my work

Role

input

qstnLit

In general- ON MY JOB I HAVE VERY LITTLE FREEDOM TO DECIDE HOW I DO MY WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	104	31.7%
2	DISAGREE	110	33.5%
3	AGREE	48	14.6%
4	STRONGLY AGREE	9	2.7%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54G

Label

Do a variety of different things on job

Role

input

qstnLit

In general- I GET TO DO A VARIETY OF DIFFERENT THINGS ON MY JOB

Value	Label	Frequency	%
1	STRONGLY DISAGREE	47	14.3%
2	DISAGREE	55	16.8%
3	AGREE	132	40.2%
4	STRONGLY AGREE	37	11.3%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54H

Label

Have a lot of say about what happens on job

Role

input

qstnLit

In general- I HAVE A LOT TO SAY ABOUT WHAT HAPPENS ON MY JOB

Value	Label	Frequency	%
1	STRONGLY DISAGREE	46	14.0%
2	DISAGREE	50	15.2%
3	AGREE	139	42.4%
4	STRONGLY AGREE	36	11.0%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54I

Label

Have opportunity to develop own special abilities

Role

input

qstnLit

In general- I HAVE AN OPPORTUNITY TO DEVELOP MY OWN SPECIAL ABILITIES

Value	Label	Frequency	%
1	STRONGLY DISAGREE	67	20.4%
2	DISAGREE	90	27.4%
3	AGREE	97	29.6%
4	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54J

Label

Job requires working very fast

Role

input

qstnLit

In general- MY JOB REQUIRES WORKING VERY FAST

Value	Label	Frequency	%
1	STRONGLY DISAGREE	51	15.5%
2	DISAGREE	116	35.4%
3	AGREE	88	26.8%
4	STRONGLY AGREE	16	4.9%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54K

Label

Job requires working very hard

Role

input

qstnLit

In general- MY JOB REQUIRES WORKING VERY HARD

Value	Label	Frequency	%
1	STRONGLY DISAGREE	34	10.4%
2	DISAGREE	63	19.2%
3	AGREE	138	42.1%
4	STRONGLY AGREE	36	11.0%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54L

Label

Not asked to do excessive amount of work

Role

input

qstnLit

In general- I AM NOT ASKED TO DO AN EXCESSIVE AMOUNT OF WORK

Value	Label	Frequency	%
1	STRONGLY DISAGREE	51	15.5%
2	DISAGREE	86	26.2%
3	AGREE	123	37.5%
4	STRONGLY AGREE	11	3.4%

Valid	Invalid	Minimum	Maximum
271	57	1	4

K2Q54M

Label

Have enough time to get job done

Role

input

qstnLit

In general- I HAVE ENOUGH TIME TO GET THE JOB DONE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	36	11.0%
2	DISAGREE	99	30.2%
3	AGREE	117	35.7%
4	STRONGLY AGREE	14	4.3%

Valid	Invalid	Minimum	Maximum
266	62	1	4

K2Q54N

Label

Free from conflicting demands others make

Role

input

qstnLit

In general- I AM FREE FROM CONFLICTING DEMANDS THAT OTHERS MAKE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	39	11.9%
2	DISAGREE	94	28.7%
3	AGREE	122	37.2%
4	STRONGLY AGREE	11	3.4%

Valid	Invalid	Minimum	Maximum
266	62	1	4

K2Q54O

Label

Supervisor concerned welfare of those under him

Role

input

qstnLit

In general- MY SUPERVISOR IS CONCERNED ABOUT THE WELFARE OF THOSE UNDER HIM

Value	Label	Frequency	%
1	STRONGLY DISAGREE	52	15.9%
2	DISAGREE	68	20.7%
3	AGREE	121	36.9%
4	STRONGLY AGREE	14	4.3%

Valid	Invalid	Minimum	Maximum
255	73	1	4

K2Q54P

Label

Supervisor pays attention to what I am saying

Role

input

qstnLit

In general- MY SUPERVISOR PAYS ATTENTION TO WHAT I AM SAYING

Value	Label	Frequency	%
1	STRONGLY DISAGREE	45	13.7%
2	DISAGREE	49	14.9%
3	AGREE	144	43.9%
4	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum
255	73	1	4

K2Q54Q

Label

Supervisor helpful in getting job done

Role

input

qstnLit

In general- MY SUPERVISOR IS SUCCESSFUL IN GETTING THE JOB DONE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	51	15.5%
2	DISAGREE	70	21.3%
3	AGREE	118	36.0%
4	STRONGLY AGREE	17	5.2%

Valid	Invalid	Minimum	Maximum
256	72	1	4

K2Q54R

Label

Supervisor successful in getting people work together

Role

input

qstnLit

In general- MY SUPERVISOR IS SUCCESSFUL IN GETTING PEOPLE TO WORK TOGETHER

Value	Label	Frequency	%
1	STRONGLY DISAGREE	61	18.6%
2	DISAGREE	64	19.5%
3	AGREE	117	35.7%
4	STRONGLY AGREE	13	4.0%

Valid	Invalid	Minimum	Maximum
255	73	1	4

K2Q54S

Label

People work with are competent

Role

input

qstnLit

In general- PEOPLE I WORK WITH ARE COMPETENT IN THEIR JOBS

Value	Label	Frequency	%
1	STRONGLY DISAGREE	39	11.9%
2	DISAGREE	60	18.3%
3	AGREE	136	41.5%
4	STRONGLY AGREE	23	7.0%

Valid	Invalid	Minimum	Maximum
258	70	1	4

K2Q54T

Label

People work with take personal interest in me

Role

input

qstnLit

In general- PEOPLE I WORK WITH TAKE A PERSONAL INTEREST IN ME

Value	Label	Frequency	%
1	STRONGLY DISAGREE	56	17.1%
2	DISAGREE	108	32.9%
3	AGREE	89	27.1%
4	STRONGLY AGREE	6	1.8%

Valid	Invalid	Minimum	Maximum
259	69	1	4

K2Q54U

Label

People work with are friendly

Role

input

qstnLit

In general- PEOPLE I WORK WITH ARE FRIENDLY

Value	Label	Frequency	%
1	STRONGLY DISAGREE	36	11.0%
2	DISAGREE	45	13.7%
3	AGREE	151	46.0%
4	STRONGLY AGREE	27	8.2%

Valid	Invalid	Minimum	Maximum
259	69	1	4

K2Q54V

Label

People work with are helpful in getting job done

Role

input

qstnLit

In general- PEOPLE I WORK WITH ARE HELPFUL IN GETTING THE JOB DONE

Value	Label	Frequency	%
1	STRONGLY DISAGREE	41	12.5%
2	DISAGREE	49	14.9%
3	AGREE	141	43.0%
4	STRONGLY AGREE	28	8.5%

Valid	Invalid	Minimum	Maximum
259	69	1	4

K2QJC_SD

Label

Job Content Scales: Skill Discretion

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
271	57	12	46	29.28	6.97

K2QJC_DA

Label

Job Content Scales:Decision Authority

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
271	57	12	48	33.4	7.8

K2QJC_DL

Label

Job Content Scales: Decision Latitude

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
271	57	26	94	62.68	13.41

K2QJC_PD

Label

Job Content Scales: Psychological Demand

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
271	57	15	46	30.42	5.18

K2QJC_SS

Label

Job Content Scales: Supervisor Support

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
256	72	4	16	9.62	3.2

K2QJC_CS

Label

Job Content Scales: Coworker Support

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
259	69	4	16	9.98	2.93

K2CLMDAY

Label

On what day did respondent eat last?

Role

input

qstnLit

When did you have a meal last time? Day

Notes

See DataFile Notes for details about time variables.

Value	Label	Frequency	%
1	DAY OF CLINIC VISIT	287	87.5%
2	DAY BEFORE CLINIC VISIT	41	12.5%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2CLMTH

Label

Time of Last Meal: Hour

Role

input

qstnLit

When did you have a meal last time?-HOUR

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	23	9.04	4.48

K2CLMTM

Label

Time of Last Meal: Minute

Role

input

qstnLit

When did you have a meal last time?-MINUTE

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	50	8.19	13.63

K2CHT

Label

Height (cm)

Decimal Positions

1

Role

input

qstnLit

Record of Body Measurement-HEIGHT (cm)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	134.2	188.3	161.39	8.97

K2CWT

Label

Weight (kg)

Decimal Positions

1

Role

input

qstnLit

Record of Body Measurement-WEIGHT (kg)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	34.6	117.3	59.98	11.63

K2CBMI

Label

BMI (Body Mass Index)

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	15.87	33.08	22.9	3.13

K2CWST

Label

Waist (cm)

Decimal Positions

1

Role

input

qstnLit

Record of Body Measurement- WAIST (cm)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	56.8	117	77.92	10.38

🎞 K2CHIP1

Label

Hip 1: Abdominal Girth (Iliac crest, cm)

Decimal Positions

1

Role

input

qstnLit

Record of Body Measurement-ABDOMINAL GIRTH (cm)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	69.4	113.8	87.65	7.4

🎞 K2CHIP2

Label

Hip 2: Maximum Extension (cm)

Decimal Positions

1

Role

input

qstnLit

Record of Body Measurement-HIP (cm)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	73.5	113	93.46	6.09

K2CWHR

Label

Waist-Hip Ratio

Decimal Positions

3

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0.66	1.11	0.83	0.08

K2CBPS1

Label

Blood Pressure 1: Systolic (High)

Role

input

qstnLit

Blood Pressure 1 (high)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	88	196	128.57	17

K2CBPD1

Label

Blood Pressure 1: Diastolic (Low)

Role

input

qstnLit

Blood Pressure 1 (low)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	52	132	80.51	10.06

K2CBPS2

Label
Blood Pressure 2: Systolic (High)

Role
input

qstnLit
Blood Pressure 2 (high)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	86	204	127.55	17.02

K2CBPD2

Label
Blood Pressure 2: Diastolic (Low)

Role
input

qstnLit
Blood Pressure 2 (low)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	40	128	80.39	9.7

K2CBPS3

Label
Blood Pressure 3: Systolic (High)

Role
input

qstnLit
Blood Pressure 3 (high)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	82	206	127.4	17.33

K2CBPD3

Label

Blood Pressure 3: Diastolic (Low)

Role

input

qstnLit

Blood Pressure 3 (low)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	40	134	80.63	9.68

K2CBPS23

Label

Average of 2nd and 3rd systolic BPs

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	84	205	127.48	17.04

K2CBPD23

Label

Average of 2nd and 3rd diastolic BPs

Role

input

Notes

Constructed Variable see Documentation of Scales and Constructed Variables in MIDJA 2 Biomarker.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	40	131	80.51	9.55

K2CBLD

Label
Was Blood Sample Collected?

Role
input

qstnLit
Blood Sample: Took blood?

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2CBLDTH

Label
Time of Blood Sample Collection: Hour

Role
input

qstnLit
Blood Sample: Time of taking blood - HOUR

Notes
See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	9	16	10.6	1.11

K2CBLDTM

Label
Time of Blood Sample Collection: Minute

Role
input

qstnLit

Blood Sample: Time of taking blood - MINUTE

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	59	31.35	17.06

K2CCCTH

Label

Time Citrate Tube was Centrifuged: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	9	16	10.81	1.1

K2CCCTM

Label

Time Citrate Tube was Centrifuged: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	59	30.18	17.81

K2CCSSTH

Label

Time SST Tube was Centrifuged: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	12	17	13.69	0.77

K2CCSSTM

Label

Time SST Tube was Centrifuged: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	0	58	28.78	15.98

K2CFCTH

Label

Time Citrate Tube was Frozen: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	12	17	13.8	1.03

K2CFCTM

Label

Time Citrate Tube was Frozen: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	50	21.47	16.83

K2CFSSTH

Label

Time SST Tube was Frozen: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	14	17	15.45	0.76

K2CFSSTM

Label

Time SST Tube was Frozen: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	54	24.21	14.76

K2CLMBLD

Label

Lag hours: time of last meal to blood collection

Decimal Positions

2

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1	18.37	4.91	3.78

K2CBLDCTC

Label

Lag mins: time of blood collection to Citrate tube centrifugation

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	-29	67	11.71	8.59

K2CBLDSSC

Label

Lag mins: time of blood collection to SST tube centrifugation

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	38	299	183.2	50.45

K2CBLDCTF

Label

Lag mins: time of blood collection to time Citrate tube was frozen

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	36	354	182.45	76.91

K2CBLDSSF

Label

Lag mins: time of blood collection to time SST tube was frozen

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	60	450	284.21	70.14

K2BCHOL

Label

Biocore Total Cholesterol (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	118	331	209.41	35.84

K2BTRIGLY

Label

Biocore Triglycerides (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	47	870	136.74	98.43

K2BHDL

Label

Biocore original MIDJA HDL Cholesterol (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	23	119	59.19	16.04

K2BHDLA

Label

Biocore MIDJA HDL Cholesterol (adjusted to MIDUS) (mg/dL)

Role

input

Notes

Computed Value (original adjusted to MIDUS), see Assay Descriptions in Clinic Visit Documentation

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	25	135	66.68	18.29

K2BLDL

Label

Biocore original MIDJA LDL Cholesterol (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	49	225	123.46	31.83

K2BLDLA

Label

Biocore MIDJA LDL Cholesterol (adjusted to MIDUS) (mg/dL)

Role

input

Notes

Computed Value (original adjusted to MIDUS), see Assay Descriptions in Clinic Visit Documentation

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	41	222	115.92	32

K2BRTHDL

Label

Biocore original MIDJA ratio Total/HDL Cholesterol (chol/HDL)

Role

input

Notes

Computed using only original values, see Assay Descriptions in Clinic Visit Documentation

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1.92	11.12	3.8	1.29

K2BRTHDLA

Label

Biocore MIDJA ratio Total/HDL Cholesterol (adjusted to MIDUS) (chol/HDL)

Role

input

Notes

Computed Value (original adjusted to MIDUS), see Assay Descriptions in Clinic Visit Documentation

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1.7	10.05	3.38	1.17

K2BDHEAS

Label

Biocore DHEA-S (ug/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1	519	143.07	92.1

K2BDHEA

Label

Biocore DHEA (ng/mL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.56	11.3	3.57	1.83

K2BRTDHEAS

Label

Biocore ratio DHEAS/DHEA (g/g ratio)

Role

input

Notes

Computed value see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1.96	1422.86	403.48	190.95

K2BSCREA

Label

Biocore Serum Creatinine (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.4	8.6	0.77	0.48

K2BEGFR

Label

Biocore estimated Glomerular Filtration Rate (eGFR)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	6	161	97.99	21.93

K2BIL6

Label

Biocore IL6 ELISA (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.07	11.2	1.54	1.62

K2BSIL6R

Label

Biocore sIL6r ELISA (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	15399	64925	32717.01	8443.1

K2BMSDIL6

Label

Biocore MSD IL6 (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.03	4.51	0.6	0.48

K2BMSDIL8

Label

Biocore MSD IL8 (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	3.15	40.33	10.92	4.6

K2BMSDIL10

Label

Biocore MSD IL10 (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.06	6.52	0.27	0.39

K2BMSDTNFa

Label

Biocore MSD TNF alpha (pg/ml)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.65	4.69	1.79	0.6

K2BFGN

Label

Biocore Fibrinogen (mg/dL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	102	557	308.82	62.11

K2BCRP

Label

Biocore C Reactive Protein (ug/mL)

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0.02	26.6	0.97	2.25

K2CHBA1C

Label

Tokyo Lab: Hemoglobin A1c (%)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

326	2	4.4	50	5.56	2.54

K2BHA1CA

Label

MIDUS Adjusted Tokyo Lab: Hemoglobin A1c (%)

Decimal Positions

1

Role

input

Notes

Computed Value (original adjusted to MIDUS), see Clinic Visit Documentation and Readme Data File Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	4.8	62.9	6.25	3.24

K2CTCHOL

Label

Tokyo Lab: Total Cholesterol (mg/dL)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	128	334	215.4	35.08

K2CHDL

Label

Tokyo Lab: HDL Cholesterol (mg/dL)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	27	133	65.5	15.74

K2CLDL

Label

Tokyo Lab: LDL Cholesterol (mg/dL)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	46	211	122.92	29.53

K2CTRIG

Label

Tokyo Lab: Triglyceride (mg/dL)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	33	986	132.68	101.66

K2CRTHDL

Label

Tokyo Lab: Ratio Total/HDL Cholesterol

Decimal Positions

2

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details and Readme DataFile Notes for usage recommendations.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1.77	8.35	3.46	0.95

K2CGOT

Label

Tokyo Lab: Liver Function: GOT (Glutamic Oxaloacetic Transaminase)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	9	91	23.19	8.72

K2CGPT

Label

Tokyo Lab: Liver Function: GPT (Glutamic Pyruvic Transaminase)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	7	117	20.89	14.26

K2CGGTP

Label

Tokyo Lab Liver Function: Gamma-GTP (Gamma Glutamyl Transpepetidase)

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	9	526	35.48	40.06

K2CSURIC

Label

Tokyo Lab: Serum Uric Acid

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1.8	9.9	5.31	1.37

K2CUREA

Label

Tokyo Lab: BUN (Blood Urea Nitrogen)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	6.3	48.4	15.17	4.44

K2CWBC

Label

Tokyo Lab: White Blood Cell Count

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	97	49.95	14.17

K2CRBC

Label

Tokyo Lab: Red Blood Cell Count

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	575	446.75	54.44

K2CHGB

Label

Tokyo Lab: Hemoglobin (HGB)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	17.3	13.59	1.71

K2CHTC

Label

Tokyo Lab: Hematocrit (HTC)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	52.6	42.18	4.93

K2CMCV

Label

Tokyo Lab: Mean Cell Volume (MCV)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	118.1	94.06	9.2

K2CMCH

Label

Tokyo Lab: Mean Cell Hemoglobin (MCH)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	36.8	30.27	3.06

K2CMCHC

Label

Tokyo Lab: Mean Cell Hemoglobin Concentration (MCHC)

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	35.8	31.99	2.75

K2CPLT

Label

Tokyo Lab: Platelets

Decimal Positions

1

Role

input

Notes

Assay done at lab in Tokyo see Clinic Visit Documenation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	51.1	22.8	6.17

K2CTPA1

Label

Time Preference A1 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 950,000 Yen

Role

input

preQTxt

We would like to hear your thoughts on management of money and assets. Suppose that you have two options to receive some money. You may select Option "A" to receive ten thousand yen in one month; or Option "B" to receive a different amount in 13 months. Two choices are presented below. Compare the amounts and timing in Option "A" with Option "B" and indicate which amount you would prefer to receive each of the choices below.

qstnLit

Time Preference A1 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 950,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	309	94.2%
2	B: 13 MONTHS LATER	18	5.5%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPA2

Label

Time Preference A2 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,000,000 Yen

Role

input

qstnLit

Time Preference A2 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,000,000 Yen

Value	Label	Frequency	%

1	A: IN ONE MONTH	297	90.5%
2	B: 13 MONTHS LATER	29	8.8%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPA3

Label

Time Preference A3 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,001,000 Yen

Role

input

qstnLit

Time Preference A3 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,001,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	230	70.1%
2	B: 13 MONTHS LATER	96	29.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPA4

Label

Time Preference A4 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,005,000 Yen

Role

input

qstnLit

Time Preference A4 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,005,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	205	62.5%
2	B: 13 MONTHS LATER	122	37.2%

Valid	Invalid	Minimum	Maximum

327	1	1	2

K2CTPA5

Label

Time Preference A5 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,010,000 Yen

Role

input

qstnLit

Time Preference A5 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,010,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	167	50.9%
2	B: 13 MONTHS LATER	158	48.2%

Valid	Invalid	Minimum	Maximum
325	3	1	2

K2CTPA6

Label

Time Preference A6 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,020,000 Yen

Role

input

qstnLit

Time Preference A6 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,020,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	148	45.1%
2	B: 13 MONTHS LATER	176	53.7%

Valid	Invalid	Minimum	Maximum
324	4	1	2

K2CTPA7

Label

Time Preference A7 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,060,000 Yen

Role

input

qstnLit

Time Preference A7 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,060,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	84	25.6%
2	B: 13 MONTHS LATER	243	74.1%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPA8

Label

Time Preference A8 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,100,000 Yen

Role

input

qstnLit

Time Preference A8 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs 1,100,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	59	18.0%
2	B: 13 MONTHS LATER	268	81.7%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPA9

Label

Time Preference A9 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs >1,100,000 Yen

Role

input

qstnLit

Time Preference A9 -Get in 1 month (A) or 13 months later (B): 1,000,000 vs >1,100,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	57	17.4%
2	B: 13 MONTHS LATER	270	82.3%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPB1

Label

Time Preference B1 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 950,000 Yen

Role

input

preQTxt

We would like to hear your thoughts on management of money and assets. Suppose that you have two options to receive some money. You may select Option "A" to receive ten thousand yen in 13 month; or Option "B" to receive a different amount in 25 months. Two choices are presented below. Compare the amounts and timing in Option "A" with Option "B" and indicate which amount you would prefer to receive each of the choices below.

qstnLit

Time Preference B1 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 950,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	314	95.7%
2	B: 25 MONTHS LATER	13	4.0%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPB2

Label

Time Preference B2 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,000,000 Yen

Role

input

qstnLit

Time Preference B2 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,000,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	308	93.9%
2	B: 25 MONTHS LATER	17	5.2%

Valid	Invalid	Minimum	Maximum
325	3	1	2

K2CTPB3

Label

Time Preference B3 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,001,000 Yen

Role

input

qstnLit

Time Preference B3 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,001,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	260	79.3%
2	B: 25 MONTHS LATER	66	20.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPB4

Label

Time Preference B4 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,005,000 Yen

Role

input

qstnLit

Time Preference B4 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,005,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	239	72.9%
2	B: 25 MONTHS LATER	89	27.1%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2CTPB5

Label

Time Preference B5 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,010,000 Yen

Role

input

qstnLit

Time Preference B5 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,010,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	202	61.6%
2	B: 25 MONTHS LATER	125	38.1%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPB6

Label

Time Preference B6 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,020,000 Yen

Role

input

qstnLit

Time Preference B6 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,020,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	178	54.3%
2	B: 25 MONTHS LATER	148	45.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPB7

Label

Time Preference B7 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,060,000 Yen

Role

input

qstnLit

Time Preference B7 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,060,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	115	35.1%
2	B: 25 MONTHS LATER	211	64.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPB8

Label

Time Preference B8 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,100,000 Yen

Role

input

qstnLit

Time Preference B8 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs 1,100,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	81	24.7%
2	B: 25 MONTHS LATER	246	75.0%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPB9

Label

Time Preference B9 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs >1,100,000 Yen

Role

input

qstnLit

Time Preference B9 -Get 13 months later (A) or 25 months later (B): 1,000,000 vs >1,100,000 Yen

Value	Label	Frequency	%
1	A: 13 MONTHS LATER	67	20.4%
2	B: 25 MONTHS LATER	259	79.0%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC1

Label

Time Preference C1 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 950,000 Yen

Role

input

preQTxt

We would like to hear your thoughts on management of money and assets. Suppose that you have two options to receive some money. You may select Option "A" to pay ten thousand yen in one month; or Option "B" to pay out a different amount in 13 months. Two choices are presented below. Compare the amounts and timing in Option "A" with Option "B" and indicate which amount you would prefer to pay out each of the choices below.

qstnLit

Time Preference C1 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 950,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	95	29.0%
2	B: 13 MONTHS LATER	230	70.1%

Valid	Invalid	Minimum	Maximum
325	3	1	2

K2CTPC2

Label

Time Preference C2 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,000,000 Yen

Role

input

qstnLit

Time Preference C2 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,000,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	171	52.1%
2	B: 13 MONTHS LATER	155	47.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC3

Label

Time Preference C3 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,001,000 Yen

Role

input

qstnLit

Time Preference C3 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,001,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	225	68.6%
2	B: 13 MONTHS LATER	102	31.1%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CTPC4

Label

Time Preference C4 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,005,000 Yen

Role

input

qstnLit

Time Preference C4 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,005,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	244	74.4%
2	B: 13 MONTHS LATER	82	25.0%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC5

Label

Time Preference C5 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,010,000 Yen

Role

input

qstnLit

Time Preference C5 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,010,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	249	75.9%
2	B: 13 MONTHS LATER	77	23.5%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC6

Label

Time Preference C6 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,020,000 Yen

Role

input

qstnLit

Time Preference C6 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,020,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	258	78.7%
2	B: 13 MONTHS LATER	68	20.7%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC7

Label

Time Preference C7 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,060,000 Yen

Role

input

qstnLit

Time Preference C7 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,060,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	266	81.1%
2	B: 13 MONTHS LATER	60	18.3%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC8

Label

Time Preference C8 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,100,000 Yen

Role

input

qstnLit

Time Preference C8 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs 1,100,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	270	82.3%
2	B: 13 MONTHS LATER	56	17.1%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2CTPC9

Label

Time Preference C9 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs >1,100,000 Yen

Role

input

qstnLit

Time Preference C9 -Give in 1 month (A) or 13 months later (B): 1,000,000 vs >1,100,000 Yen

Value	Label	Frequency	%
1	A: IN ONE MONTH	269	82.0%
2	B: 13 MONTHS LATER	56	17.1%

Valid	Invalid	Minimum	Maximum
325	3	1	2

K2CLOT1

Label

Lottery choice: Receive 200/300 (A) vs 0/500 (B) at a 50/50 chance

Role

input

preQTxt

Which lottery ticket would you choose? Please circle A or B

qstnLit

Lottery choice: (A) You receive either 200 or 300 yen at a fifty-fifty chance OR (B) You receive either nothing (zero yen) or 500 yen at a fifty-fifty chance

Value	Label	Frequency	%

1	A: RECEIVE 200 OR 300 YEN		186	56.7%
2	B: RECEIVE 0 OR 500 YEN		141	43.0%

Valid	Invalid	Minimum	Maximum
327	1	1	2

K2CLOT2

Label

Lottery choice: Pay out 200/300 (A) vs 0/500 (B) at a 50/50 chance

Role

input

qstnLit

Lottery choice: (A) You pay out either 200 or 300 yen at a fifty-fifty chance OR (B) You pay out either nothing (zero yen) or 500 yen at a fifty-fifty chance.

Value	Label	Frequency	%
1	A: PAY OUT 200 OR 300 YEN	135	41.2%
2	B: PAY OUT 0 OR 500 YEN	191	58.2%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2SSAL

Label

Did R provide any saliva sample?

Role

input

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2SCVSC1

Label

Lag in Days: from Clinic Visit Date to Saliva Collection Start Date

Role

input

Notes

Administrative Variable see DataFile Notes for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1	45	4.82	4.83

K2CSCSEQ

Label

Saliva Sample Collected on 3 Consecutive Days?

Role

input

Notes

Administrative Variable see DataFile Notes for details

Value	Label	Frequency	%
1	YES	323	98.5%
2	NO	3	0.9%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2SD1WKH

Label

Saliva Cortisol Collection Time: Day 1 - Awake: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	1	9	6.09	1.28

K2SD1WKM

Label

Saliva Cortisol Collection Time: Day 1 - Awake: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	0	58	14.11	16.94

K2SD1MNH

Label

Saliva Cortisol Collection Time: Day 1 - Morning: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
324	4	1	10	6.63	1.21

K2SD1MNM

Label

Saliva Cortisol Collection Time: Day 1 - Morning: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev

324	4	0	56	20.34	15.78

K2SD1MDH

Label

Saliva Cortisol Collection Time: Day 1 - Midday: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
319	9	11	19	11.92	0.99

K2SD1MDM

Label

Saliva Cortisol Collection Time: Day 1 - Midday: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
319	9	0	58	17.58	17.41

K2SD1EVH

Label

Saliva Cortisol Collection Time: Day 1 - Evening: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	18	27	22.57	1.4

K2SD1EVM

Label

Saliva Cortisol Collection Time: Day 1 - Evening: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	0	55	13.93	17.16

K2SD2WKH

Label

Saliva Cortisol Collection Time: Day 2 - Awake: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	1	11	6.06	1.31

K2SD2WKM

Label

Saliva Cortisol Collection Time: Day 2 - Awake: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	55	15.3	17.08

K2SD2MNH

Label

Saliva Cortisol Collection Time: Day 2 - Morning: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	2	12	6.66	1.26

K2SD2MNM

Label

Saliva Cortisol Collection Time: Day 2 - Morning: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	0	58	18.32	16.53

K2SD2MDH

Label

Saliva Cortisol Collection Time: Day 2 - Midday: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	10	18	11.95	1.01

K2SD2MDM

Label

Saliva Cortisol Collection Time: Day 2 - Midday: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	0	55	16.06	17.33

K2SD2EVH

Label

Saliva Cortisol Collection Time: Day 2 - Evening: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
320	8	19	30	22.72	1.45

K2SD2EVM

Label

Saliva Cortisol Collection Time: Day 2 - Evening: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
320	8	0	55	13.67	16.32

K2SD3WKH

Label

Saliva Cortisol Collection Time: Day 3 - Awake: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	2	15	6.05	1.4

K2SD3WKM

Label

Saliva Cortisol Collection Time: Day 3 - Awake: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	2	0	56	16.17	17.5

K2SD3MNH

Label

Saliva Cortisol Collection Time: Day 3 - Morning: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	2	16	6.64	1.37

K2SD3MNM

Label

Saliva Cortisol Collection Time: Day 3 - Morning: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
321	7	0	55	19.75	16.87

K2SD3MDH

Label

Saliva Cortisol Collection Time: Day 3 - Midday: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
313	15	10	20	12	1.01

K2SD3MDM

Label

Saliva Cortisol Collection Time: Day 3 - Midday: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
313	15	0	57	16.37	16.96

K2SD3EVH

Label

Saliva Cortisol Collection Time: Day 3 - Evening: Hour

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	19	30	22.67	1.51

K2SD3EVM

Label

Saliva Cortisol Collection Time: Day 3 - Evening: Minute

Role

input

Notes

See DataFile Notes for details about time variables.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	3	0	55	13.75	16.81

K2SCDAY1

Label

Did R have Any Valid Saliva Samples on Day 1?

Role

input

Notes

Administrative Variable see DataFile Notes for details

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2SCDAY2

Label

Did R have Any Valid Saliva Samples on Day 2?

Role

input

Notes

Administrative Variable see DataFile Notes for details

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2SCDAY3

Label

Did R have Any Valid Saliva Samples on Day 3?

Role

input

Notes

Administrative Variable see DataFile Notes for details

Value	Label	Frequency	%
1	YES	326	99.4%
2	NO	2	0.6%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2SCT60

Label

Any Cortisol Value Above 60 nmol/L?

Role

input

Notes

Administrative Variable see DataFile Notes for details

Value	Label	Frequency	%
1	YES	5	1.5%
2	NO	321	97.9%

Valid	Invalid	Minimum	Maximum
326	2	1	2

K2BSCD1A

Label

Saliva Cortisol Day 1 Awake (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
320	8	0.68	44.95	19.16	8.05

K2BSCD1B

Label

Saliva Cortisol Day 1 Morning (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	0.37	64.08	24.64	10.31

K2BSCD1C

Label

Saliva Cortisol Day 1 Midday (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
318	10	0.91	79.42	12.56	6.3

K2BSCD1D

Label

Saliva Cortisol Day 1 Evening (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	0.03	44.93	5.95	4.62

K2BSCD2A

Label

Saliva Cortisol Day 2 Awake (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
322	6	1.04	42.74	19.08	7.54

K2BSCD2B

Label

Saliva Cortisol Day 2 Morning (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
317	11	0.07	68.06	25.07	9.97

K2BSCD2C

Label

Saliva Cortisol Day 2 Midday (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	0.83	41.69	12.41	5.96

K2BSCD2D

Label

Saliva Cortisol Day 2 Evening (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
317	11	0.05	34.28	6.22	4.23

K2BSCD3A

Label

Saliva Cortisol Day 3 Awake (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	0.07	83.82	19.01	8.38

K2BSCD3B

Label

Saliva Cortisol Day 3 Morning (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
317	11	0.07	86.9	24.59	9.86

K2BSCD3C

Label

Saliva Cortisol Day 3 Midday (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
312	16	0.77	93.76	13.34	8.38

K2BSCD3D

Label

Saliva Cortisol Day 3 Evening (nmol/L)

Decimal Positions

3

Role

input

Notes

Assay done at MIDUS Biocore lab see Clinic Visit Documentation for details

Valid	Invalid	Minimum	Maximum	Mean	StdDev
323	5	0.03	67.39	5.92	4.92

K2MTM

Label

Total number of medications

Role

input

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	21	2.89	3.08

K2MPMD

Label

Taking Prescription Medication? - YES/NO

Role

input

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Value	Label	Frequency	%
1	YES	192	58.5%
2	NO	136	41.5%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2MQMD

Label

Taking Quasi-Medication? - YES/NO

Role

input

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Value	Label	Frequency	%
1	YES	120	36.6%
2	NO	208	63.4%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2MPM

Label

Number of prescription medications

Role

input

qstnLit

Number of prescription medications

forward

IF K2MPM=0, GO TO K2MQM

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	21	2.21	2.93

K2MPMID1

Label

Prescription: Multum Drug ID 1

Type

Text

Role

input

backward

([K2MPM](#) = 0)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN1

Label

Prescription: Multum generic drug name 1

Type

Text

Role

input

backward

([K2MPM](#) = 0)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD1

Label

Prescription: Drug dosage 1

Role

input

qstnLit

Drug name and dosage: Dose #1

backward

([K2MPM](#) = 0)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	2	0.6%

Valid	Invalid	Minimum	Maximum
189	139	0.01	9995

K2MPDU1

Label
Prescription: Drug dosage units 1

Role
input

qstnLit
Drug name and dosage: Dose Units #1

backward
(K2MPM = 0)

Value	Label	Frequency	%
1	MG	130	39.6%
2	GRAM	5	1.5%
3	MCG	5	1.5%
6	CC/ML	1	0.3%
8	TABLET	38	11.6%
9	CAPSULE	2	0.6%
13	PERCENT	6	1.8%
14	DROP	2	0.6%

Valid	Invalid	Minimum	Maximum
189	139	1	14

K2MPR1

Label
Prescription: Method of taking (route) 1

Role
input

qstnLit
Route #1

backward
([K2MPM](#) = 0)

Value	Label	Frequency	%
1	ORAL(PO)	180	54.9%
3	TOPICAL	10	3.0%
4	SUB Q/SUB C	2	0.6%

Valid	Invalid	Minimum	Maximum
192	136	1	4

K2MPF1

Label
Prescription: Frequency 1

Role
input

qstnLit
Frequency: number of doses #1

backward
([K2MPM](#) = 0)

Valid	Invalid	Minimum	Maximum
190	138	1	4

K2MPFU1

Label
Prescription: Frequency unit 1

Role
input

qstnLit
Frequency: number of doses #1 per: Day, Week etc.

backward

([K2MPM](#) = 0)

Value	Label	Frequency	%
1	DAY	182	55.5%
2	EVERY OTHER DAY	1	0.3%
3	WEEK	3	0.9%
4	MONTH	2	0.6%
5	AS NEEDED(PRN)	1	0.3%
6	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
190	138	1	6

K2MPT1

Label

Prescription: Taken for how long 1

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #1

backward

([K2MPM](#) = 0)

Valid	Invalid	Minimum	Maximum
186	142	0.5	25.5

K2MPTU1

Label

Prescription: Unit of time taken 1

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #1

backward

([K2MPM](K2MPM) = 0)

Value	Label	Frequency	%
1	DAY	14	4.3%
2	WEEK	3	0.9%
3	MONTH	29	8.8%
4	YEAR	140	42.7%

Valid	Invalid	Minimum	Maximum
186	142	1	4

K2MPICD9M1

Label

Prescription: Why taken ICD 9 major category code 1

Role

input

backward

([K2MPM](K2MPM) = 0)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
54	HERPES SIMPLEX	1	0.3%
185	MALIGN NEOPL PROSTATE	2	0.6%
211	BENIGN NEOPLASM OF OTHER PARTS OF DIGESTIVE SYSTEM	1	0.3%
212	BENIGN NEOPLASM OF RESPIRATORY AND INTRATHORACIC ORGANS	1	0.3%
244	ACQUIRED HYPOTHYROIDISM	1	0.3%
250	DIABETES MELLITUS	7	2.1%
272	PURE HYPERCHOLESTEROLEM	22	6.7%
274	GOUT	4	1.2%

285	ANEMIA NEC/NOS	2	0.6%
300	NEUROTIC DISORDERS	2	0.6%
311	DEPRESSIVE DISORDER NEC	1	0.3%
323	ENCEPHALITIS, MYELITIS, AND ENCEPHALOMYELITIS	1	0.3%
338	PAIN, NOT ELSEWHERE CLASSIFIED	1	0.3%
345	EPILEPSY	1	0.3%
361	RETINAL DETACHMENTS AND DEFEATS	2	0.6%
366	CATARACT	2	0.6%
373	INFLAMMATION OF EYELIDS	1	0.3%
375	LACRIMAL SYSTEM DISORDER	1	0.3%
401	ESSENTIAL HYPERTENSION	44	13.4%
410	ACUTE MYOCARDIAL INFARCT	1	0.3%
427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	1	0.3%
431	INTRACEREBRAL HEMORRHAGE	1	0.3%
434	CEREBRAL ARTERY OCCLUS	1	0.3%
441	AORTIC ANEURYSM AND DISSECTION	1	0.3%
442	OTHER ANEURYSM	1	0.3%
453	OTH VENOUS THROMBOSIS	1	0.3%
460	ACUTE NASOPHARYNGITIS	4	1.2%
461	ACUTE SINUSITIS	2	0.6%
477	ALLERGIC RHINITIS	8	2.4%
478	OTH UPPR RESPIRATORY DIS	1	0.3%
486	PNEUMONIA, ORGANISM NOS	1	0.3%
493	ASTHMA	2	0.6%
525	OTHER DENTAL DISORDER	3	0.9%
530	DISEASES OF ESOPHAGUS	1	0.3%
532	DUODENAL ULCER	1	0.3%
533	PEPTIC ULCER, SITE NOS	1	0.3%
536	STOMACH FUNCTION DISORD	4	1.2%

564	FUNCT DIGESTIVE DIS NEC	4	1.2%
575	OTHER DISORDERS OF GALLBLADDER	1	0.3%
600	HYPERPLASIA OF PROSTATE	5	1.5%
626	DISORDER OF MENSTRUATION	1	0.3%
627	MENOPAUSAL DISORDERS	1	0.3%
692	CONTACT DERMATITIS	1	0.3%
719	JOINT DISORDER NEC & NOS	2	0.6%
729	OTHER SOFT TISSUE DIS	3	0.9%
733	OTH BONE & CARTILAGE DIS	4	1.2%
780	GENERAL SYMPTOMS	3	0.9%
782	SKIN/OTH INTEGUMENT SYMP	1	0.3%
784	SYMPTOMS INVOL HEAD/NECK	1	0.3%
786	RESP SYS/OTH CHEST SYMP	1	0.3%
788	URINARY SYSTEM SYMPTOMS	4	1.2%
790	NONSPECIFIC FINDINGS ON EXAMINATION OF BLOOD	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
167	161	54	790	439.04	160.41

K2MPMDC1

Label
Prescription: Why taken MIDUS code 1

Role
input

backward
([K2MPM](#) = 0)

forward
IF [K2MPM](#) = 1, GO TO [K2MQM](#)

Notes
Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%

M2020	CALCIUM SUPPPLEMENT	1	0.3%
M3013	CARDIOVASCULAR HEALTH, OTHERS	2	0.6%
M3024	MUSCULOSKELETAL HEALTH, OTHERS	1	0.3%
M3030	DIGESTIVE HEALTH	3	0.9%
M3050	EYE HEALTH	1	0.3%
M3060	BRAIN HEALTH	2	0.6%
M3070	IMMUNE HEALTH	1	0.3%
M3080	INTEGUMENT HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	2	0.6%
M4010	MD RECOMMEND	5	1.5%
Z9996	UNABLE TO CLASSIFY	1	0.3%
Z9997	DON'T KNOW	1	0.3%
Z9998	MISSING	3	0.9%
Z9999	INAPP	303	92.4%

Valid	Invalid
21	307

K2MPMID2

Label
Prescription: Multum Drug ID 2

Type
Text

Role
input

backward
(K2MPM = 0 OR 1)

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN2

Label

Prescription: Multum generic drug name 2

Type

Text

Role

input

backward

(K2MPM = 0 OR 1)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD2

Label

Prescription: Drug dosage 2

Role

input

qstnLit

Drug name and dosage: Dose #2

backward

(K2MPM = 0 OR 1)

Valid	Invalid	Minimum	Maximum
147	181	0.02	900

K2MPDU2

Label

Prescription: Drug dosage units 2

Role

input

qstnLit

Drug name and dosage: Dose Units # 2

backward

([K2MPM](#) = 0 OR 1)

Value	Label	Frequency	%
1	MG	113	34.5%
2	GRAM	3	0.9%
3	MCG	4	1.2%
8	TABLET	21	6.4%
13	PERCENT	5	1.5%
14	DROP	1	0.3%

Valid	Invalid	Minimum	Maximum
147	181	1	14

K2MPR2

Label

Prescription: Method of taking (route) 2

Role

input

qstnLit

Route #2

backward

([K2MPM](#) = 0 OR 1)

Value	Label	Frequency	%
1	ORAL(PO)	141	43.0%
2	INHALED	1	0.3%
3	TOPICAL	7	2.1%

Valid	Invalid	Minimum	Maximum
149	179	1	3

K2MPF2

Label

Prescription: Frequency 2

Role

input

qstnLit

Frequency: number of doses #2

backward

(K2MPM = 0 OR 1)

Valid	Invalid	Minimum	Maximum
148	180	1	4

K2MPFU2

Label

Prescription: Frequency unit 2

Role

input

qstnLit

Frequency: number of doses #2 per: Day, Week etc.

backward

(K2MPM = 0 OR 1)

Value	Label	Frequency	%
1	DAY	144	43.9%
2	EVERY OTHER DAY	1	0.3%
3	WEEK	1	0.3%
4	MONTH	1	0.3%
5	AS NEEDED(PRN)	1	0.3%

Valid	Invalid	Minimum	Maximum
148	180	1	5

K2MPT2

Label

Prescription: Taken for how long 2

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #2

backward

([K2MPM](#) = 0 OR 1)

Valid	Invalid	Minimum	Maximum
139	189	0.5	34

K2MPTU2

Label

Prescription: Unit of time taken 2

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #2

backward

([K2MPM](#) = 0 OR 1)

Value	Label	Frequency	%
1	DAY	10	3.0%
2	WEEK	2	0.6%
3	MONTH	23	7.0%
4	YEAR	104	31.7%

Valid	Invalid	Minimum	Maximum
139	189	1	4

K2MPICD9M2

Label

Prescription: Why taken ICD 9 major category code 2

Role

input

backward

(K2MPM = 0 OR 1)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
244	ACQUIRED HYPOTHYROIDISM	1	0.3%
250	DIABETES MELLITUS	8	2.4%
272	PURE HYPERCHOLESTEROLEM	6	1.8%
274	GOUT	2	0.6%
285	ANEMIA NEC/NOS	3	0.9%
297	DELUSIONAL DISORDERS	1	0.3%
300	NEUROTIC DISORDERS	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
323	ENCEPHALITIS, MYELITIS, AND ENCEPHALOMYELITIS	1	0.3%
346	MIGRAINE	1	0.3%
356	HERED & IDIOPATH PERIPH NEUROPATHY	2	0.6%
366	CATARACT	1	0.3%
373	INFLAMMATION OF EYELIDS	1	0.3%
401	ESSENTIAL HYPERTENSION	27	8.2%
410	ACUTE MYOCARDIAL INFARCT	1	0.3%
427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	2	0.6%
441	AORTIC ANEURYSM AND DISSECTION	1	0.3%
442	OTHER ANEURYSM	1	0.3%
460	ACUTE NASOPHARYNGITIS	2	0.6%

477	ALLERGIC RHINITIS	6	1.8%
486	PNEUMONIA, ORGANISM NOS	1	0.3%
493	ASTHMA	2	0.6%
525	OTHER DENTAL DISORDER	3	0.9%
530	DISEASES OF ESOPHAGUS	1	0.3%
532	DUODENAL ULCER	1	0.3%
533	PEPTIC ULCER, SITE NOS	1	0.3%
536	STOMACH FUNCTION DISORD	3	0.9%
556	IDIOPATHIC PROCTOCOLITIS	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	2	0.6%
569	OTH INTESTINAL DISORDERS	2	0.6%
596	OTHER BLADDER DISORDERS	2	0.6%
600	HYPERPLASIA OF PROSTATE	4	1.2%
627	MENOPAUSAL DISORDERS	2	0.6%
691	ATOPIC DERMATITIS AND RELATED CONDITIONS	1	0.3%
729	OTHER SOFT TISSUE DIS	1	0.3%
733	OTH BONE & CARTILAGE DIS	4	1.2%
780	GENERAL SYMPTOMS	4	1.2%
784	SYMPTOMS INVOL HEAD/NECK	1	0.3%
786	RESP SYS/OTH CHEST SYMP	2	0.6%
788	URINARY SYSTEM SYMPTOMS	2	0.6%
790	NONSPECIFIC FINDINGS ON EXAMINATION OF BLOOD	2	0.6%
805	FRACTURE OF VERTEBRAL COLUMN WITHOUT MENTION OF SPINAL CORD INJURY	1	0.3%
995	CERTAIN ADVERSE EFF NEC	4	1.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
117	211	244	995	488.73	186.71

K2MPMDC2

Label

Prescription: Why taken MIDUS code 2

Role

input

backward

(K2MPM = 0 OR 1)

forward

IF K2MPM = 2, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	1	0.3%
M2010	VITAMIN SUPPLEMENT	3	0.9%
M3013	CARDIOVASCULAR HEALTH, OTHERS	3	0.9%
M3024	MUSCULOSKELETAL HEALTH, OTHERS	1	0.3%
M3030	DIGESTIVE HEALTH	1	0.3%
M3050	EYE HEALTH	1	0.3%
M3080	INTEGUMENT HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	1	0.3%
M4010	MD RECOMMEND	5	1.5%
Z9997	DON'T KNOW	1	0.3%
Z9998	MISSING	13	4.0%
Z9999	INAPP	296	90.2%

Valid	Invalid
18	310

K2MPMID3

Label

Prescription: Multum Drug ID 3

Type

Text

Role

input

backward

([K2MPM](K2MPM) = 2 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN3

Label

Prescription: Multum generic drug name 3

Type

Text

Role

input

backward

([K2MPM](K2MPM) = 2 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD3

Label

Prescription: Drug dosage 3

Role

input

qstnLit

Drug name and dosage: Dose #3

backward

([K2MPM](#) = 2 OR LESS)

Valid	Invalid	Minimum	Maximum
114	214	0.1	3600

K2MPDU3

Label

Prescription: Drug dosage units 3

Role

input

qstnLit

Drug name and dosage: Dose Units #3

backward

([K2MPM](#) = 2 OR LESS)

Value	Label	Frequency	%
1	MG	92	28.0%
2	GRAM	6	1.8%
6	CC/ML	1	0.3%
8	TABLET	10	3.0%
11	UNIT	1	0.3%
13	PERCENT	3	0.9%
14	DROP	1	0.3%

Valid	Invalid	Minimum	Maximum
114	214	1	14

K2MPR3

Label

Prescription: Method of taking (route) 3

Role

input

qstnLit
Route #3

backward
([K2MPM](#) = 2 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	109	33.2%
3	TOPICAL	6	1.8%
4	SUB Q/SUB C	1	0.3%

Valid	Invalid	Minimum	Maximum
116	212	1	4

K2MPF3

Label
Prescription: Frequency 3

Role
input

qstnLit
Frequency: number of doses #3

backward
([K2MPM](#) = 2 OR LESS)

Valid	Invalid	Minimum	Maximum
110	218	1	4

K2MPFU3

Label
Prescription: Frequency unit 3

Role
input

qstnLit
Frequency: number of doses #3 per: Day, Week etc.

backward
([K2MPM](#) = 2 OR LESS)

Value	Label	Frequency	%
1	DAY	106	32.3%
3	WEEK	1	0.3%
5	AS NEEDED(PRN)	3	0.9%

Valid	Invalid	Minimum	Maximum
110	218	1	5

K2MPT3

Label

Prescription: Taken for how long 3

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #3

backward

(K2MPM = 2 OR LESS)

Valid	Invalid	Minimum	Maximum
108	220	0.5	35

K2MPTU3

Label

Prescription: Unit of time taken 3

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #3

backward

(K2MPM = 2 OR LESS)

Value	Label	Frequency	%

1	DAY	11	3.4%
2	WEEK	2	0.6%
3	MONTH	16	4.9%
4	YEAR	79	24.1%

Valid	Invalid	Minimum	Maximum
108	220	1	4

🐝 K2MPICD9M3

Label

Prescription: Why taken ICD 9 major category code 3

Role

input

backward

(K2MPM = 2 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
110	DERMATOPHYTOSIS	1	0.3%
174	MALIG NEO FEMALE BREAST	1	0.3%
250	DIABETES MELLITUS	5	1.5%
255	ADRENAL GLAND DISORDERS	1	0.3%
272	PURE HYPERCHOLESTEROLEM	9	2.7%
274	GOUT	3	0.9%
285	ANEMIA NEC/NOS	1	0.3%
300	NEUROTIC DISORDERS	2	0.6%
311	DEPRESSIVE DISORDER NEC	1	0.3%
356	HERED & IDIOPATH PERIPH NEUROPATHY	1	0.3%
365	GLAUCOMA	1	0.3%
373	INFLAMMATION OF EYELIDS	1	0.3%
401	ESSENTIAL HYPERTENSION	13	4.0%

410	ACUTE MYOCARDIAL INFARCT	1	0.3%
413	ANGINA PECTORIS	1	0.3%
429	ILL-DEFINED HEART DIS	2	0.6%
441	AORTIC ANEURYSM AND DISSECTION	1	0.3%
442	OTHER ANEURYSM	1	0.3%
453	OTH VENOUS THROMBOSIS	2	0.6%
460	ACUTE NASOPHARYNGITIS	2	0.6%
477	ALLERGIC RHINITIS	2	0.6%
486	PNEUMONIA, ORGANISM NOS	1	0.3%
493	ASTHMA	3	0.9%
525	OTHER DENTAL DISORDER	1	0.3%
530	DISEASES OF ESOPHAGUS	3	0.9%
533	PEPTIC ULCER, SITE NOS	1	0.3%
535	GASTRITIS AND DUODENITIS	1	0.3%
536	STOMACH FUNCTION DISORD	2	0.6%
558	OTH NONINF GASTROENTERIT	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	2	0.6%
569	OTH INTESTINAL DISORDERS	2	0.6%
600	HYPERPLASIA OF PROSTATE	1	0.3%
627	MENOPAUSAL DISORDERS	1	0.3%
729	OTHER SOFT TISSUE DIS	2	0.6%
733	OTH BONE & CARTILAGE DIS	3	0.9%
780	GENERAL SYMPTOMS	4	1.2%
782	SKIN/OTH INTEGUMENT SYMP	3	0.9%
786	RESP SYS/OTH CHEST SYMP	2	0.6%
787	GI SYSTEM SYMPTOMS	1	0.3%
788	URINARY SYSTEM SYMPTOMS	1	0.3%
790	NONSPECIFIC FINDINGS ON EXAMINATION OF BLOOD	3	0.9%
995	CERTAIN ADVERSE EFF NEC	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
91	237	110	995	481.45	191.73

K2MPMDC3

Label

Prescription: Why taken MIDUS code 3

Role

input

backward

(K2MPM = 2 OR LESS)

forward

IF K2MPM = 3, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M3013	CARDIOVASCULAR HEALTH, OTHERS	2	0.6%
M3030	DIGESTIVE HEALTH	1	0.3%
M3080	INTEGUMENT HEALTH	1	0.3%
M3090	OTHER TARGETED HEALTH	3	0.9%
M4010	MD RECOMMEND	3	0.9%
Z9996	UNABLE TO CLASSIFY	1	0.3%
Z9997	DON'T KNOW	4	1.2%
Z9998	MISSING	10	3.0%
Z9999	INAPP	303	92.4%

Valid	Invalid
11	317

K2MPMID4

Label

Prescription: Multum Drug ID 4

Type

Text

Role

input

backward

([K2MPM](#) = 3 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN4

Label

Prescription: Multum generic drug name 4

Type

Text

Role

input

backward

([K2MPM](#) = 3 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD4

Label

Prescription: Drug dosage 4

Role

input

qstnLit

Drug name and dosage: Dose #4

backward

([K2MPM](#) = 3 OR LESS)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	1	0.3%

Valid	Invalid	Minimum	Maximum
79	249	0.03	9995

K2MPDU4

Label

Prescription: Drug dosage units 4

Role

input

qstnLit

Drug name and dosage: Dose Units #4

backward

([K2MPM](#) = 3 OR LESS)

Value	Label	Frequency	%
1	MG	58	17.7%
2	GRAM	4	1.2%
3	MCG	1	0.3%
8	TABLET	11	3.4%
11	UNIT	1	0.3%
13	PERCENT	3	0.9%
15	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
79	249	1	15

K2MPR4

Label

Prescription: Method of taking (route) 4

Role
input

qstnLit
Route #4

backward
([K2MPM](#) = 3 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	70	21.3%
2	INHALED	2	0.6%
3	TOPICAL	6	1.8%
4	SUB Q/SUB C	2	0.6%

Valid	Invalid	Minimum	Maximum
80	248	1	4

K2MPF4

Label
Prescription: Frequency 4

Role
input

qstnLit
Frequency: number of doses #4

backward
([K2MPM](#) = 3 OR LESS)

Valid	Invalid	Minimum	Maximum
76	252	1	4

K2MPFU4

Label
Prescription: Frequency unit 4

Role
input

qstnLit

Frequency: number of doses #4 per: Day, Week etc.

backward

(K2MPM = 3 OR LESS)

Value	Label	Frequency	%
1	DAY	73	22.3%
4	MONTH	1	0.3%
5	AS NEEDED(PRN)	2	0.6%

Valid	Invalid	Minimum	Maximum
76	252	1	5

🗐 K2MPT4

Label

Prescription: Taken for how long 4

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #4

backward

(K2MPM = 3 OR LESS)

Valid	Invalid	Minimum	Maximum
73	255	0.5	30

🗐 K2MPTU4

Label

Prescription: Unit of time taken 4

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #4

backward

([K2MPM](#) = 3 OR LESS)

Value	Label	Frequency	%
1	DAY	5	1.5%
2	WEEK	3	0.9%
3	MONTH	14	4.3%
4	YEAR	51	15.5%

Valid	Invalid	Minimum	Maximum
73	255	1	4

K2MPICD9M4

Label

Prescription: Why taken ICD 9 major category code 4

Role

input

backward

([K2MPM](#) = 3 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
250	DIABETES MELLITUS	4	1.2%
272	PURE HYPERCHOLESTEROLEM	1	0.3%
274	GOUT	1	0.3%
285	ANEMIA NEC/NOS	1	0.3%
300	NEUROTIC DISORDERS	2	0.6%
311	DEPRESSIVE DISORDER NEC	1	0.3%
365	GLAUCOMA	1	0.3%
375	LACRIMAL SYSTEM DISORDER	1	0.3%
401	ESSENTIAL HYPERTENSION	9	2.7%
410	ACUTE MYOCARDIAL INFARCT	1	0.3%
413	ANGINA PECTORIS	1	0.3%

427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	1	0.3%
442	OTHER ANEURYSM	1	0.3%
453	OTH VENOUS THROMBOSIS	1	0.3%
460	ACUTE NASOPHARYNGITIS	3	0.9%
477	ALLERGIC RHINITIS	2	0.6%
493	ASTHMA	3	0.9%
530	DISEASES OF ESOPHAGUS	3	0.9%
536	STOMACH FUNCTION DISORD	3	0.9%
556	IDIOPATHIC PROCTOCOLITIS	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	2	0.6%
569	OTH INTESTINAL DISORDERS	2	0.6%
592	RENAL/URETERAL CALCULUS	1	0.3%
600	HYPERPLASIA OF PROSTATE	1	0.3%
698	PRURITUS & LIKE COND	1	0.3%
719	JOINT DISORDER NEC & NOS	2	0.6%
729	OTHER SOFT TISSUE DIS	1	0.3%
733	OTH BONE & CARTILAGE DIS	1	0.3%
780	GENERAL SYMPTOMS	4	1.2%
782	SKIN/OTH INTEGUMENT SYMP	1	0.3%
786	RESP SYS/OTH CHEST SYMP	1	0.3%
788	URINARY SYSTEM SYMPTOMS	1	0.3%
790	NONSPECIFIC FINDINGS ON EXAMINATION OF BLOOD	1	0.3%
805	FRACTURE OF VERTEBRAL COLUMN WITHOUT MENTION OF SPINAL CORD INJURY	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
62	266	250	805	505.79	166.71

K2MPMDC4

Label

Prescription: Why taken MIDUS code 4

Role

input

backward

(K2MPM = 3 OR LESS)

forward

IF K2MPM = 4, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1030	GENERAL HEALTH, OTHERS	1	0.3%
M3013	CARDIOVASCULAR HEALTH, OTHERS	1	0.3%
M3030	DIGESTIVE HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	2	0.6%
M4010	MD RECOMMEND	2	0.6%
Z9997	DON'T KNOW	3	0.9%
Z9998	MISSING	7	2.1%
Z9999	INAPP	310	94.5%

Valid	Invalid
8	320

K2MPMID5

Label

Prescription: Multum Drug ID 5

Type

Text

Role

input

backward
([K2MPM](#) = 4 OR LESS)

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN5

Label
Prescription: Multum generic drug name 5

Type
Text

Role
input

backward
([K2MPM](#) = 4 OR LESS)

Notes
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD5

Label
Prescription: Drug dosage 5

Role
input

qstnLit
Drug name and dosage: Dose #5

backward
([K2MPM](#) = 4 OR LESS)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	1	0.3%

Valid	Invalid	Minimum	Maximum
56	272	0.05	9995

K2MPDU5

Label
Prescription: Drug dosage units 5

Role
input

qstnLit
Drug name and dosage: Dose Units #5

backward
(K2MPM = 4 OR LESS)

Value	Label	Frequency	%
1	MG	39	11.9%
2	GRAM	2	0.6%
3	MCG	2	0.6%
8	TABLET	12	3.7%
13	PERCENT	1	0.3%

Valid	Invalid	Minimum	Maximum
56	272	1	13

K2MPR5

Label
Prescription: Method of taking (route) 5

Role
input

qstnLit
Route #5

backward
(K2MPM = 4 OR LESS)

Value	Label	Frequency	%

1	ORAL(PO)	55	16.8%
2	INHALED	1	0.3%
3	TOPICAL	1	0.3%

Valid	Invalid	Minimum	Maximum
57	271	1	3

K2MPF5

Label
Prescription: Frequency 5

Role
input

qstnLit
Frequency: number of doses #5

backward
(K2MPM = 4 OR LESS)

Valid	Invalid	Minimum	Maximum
57	271	1	3

K2MPFU5

Label
Prescription: Frequency unit 5

Role
input

qstnLit
Frequency: number of doses #5 per: Day, Week etc.

backward
(K2MPM = 4 OR LESS)

Value	Label	Frequency	%
1	DAY	57	17.4%

Valid	Invalid	Minimum	Maximum

57	271	1	1

🗃️ K2MPT5

Label

Prescription: Taken for how long 5

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #5

backward

(K2MPM = 4 OR LESS)

Valid	Invalid	Minimum	Maximum
52	276	0.5	25

🗃️ K2MPTU5

Label

Prescription: Unit of time taken 5

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #5

backward

(K2MPM = 4 OR LESS)

Value	Label	Frequency	%
1	DAY	3	0.9%
2	WEEK	2	0.6%
3	MONTH	9	2.7%
4	YEAR	38	11.6%

Valid	Invalid	Minimum	Maximum

52	276	1	4

🗃️ K2MPICD9M5

Label

Prescription: Why taken ICD 9 major category code 5

Role

input

backward

([K2MPM](#) = 4 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
250	DIABETES MELLITUS	3	0.9%
274	GOUT	1	0.3%
285	ANEMIA NEC/NOS	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
365	GLAUCOMA	1	0.3%
401	ESSENTIAL HYPERTENSION	4	1.2%
410	ACUTE MYOCARDIAL INFARCT	1	0.3%
427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	1	0.3%
442	OTHER ANEURYSM	1	0.3%
453	OTH VENOUS THROMBOSIS	1	0.3%
460	ACUTE NASOPHARYNGITIS	3	0.9%
477	ALLERGIC RHINITIS	1	0.3%
493	ASTHMA	1	0.3%
530	DISEASES OF ESOPHAGUS	1	0.3%
536	STOMACH FUNCTION DISORD	8	2.4%
553	OTHER ABDOMINAL HERNIA	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	2	0.6%
569	OTH INTESTINAL DISORDERS	1	0.3%

596	OTHER BLADDER DISORDERS	1	0.3%
600	HYPERPLASIA OF PROSTATE	1	0.3%
719	JOINT DISORDER NEC & NOS	1	0.3%
729	OTHER SOFT TISSUE DIS	1	0.3%
733	OTH BONE & CARTILAGE DIS	1	0.3%
780	GENERAL SYMPTOMS	2	0.6%
782	SKIN/OTH INTEGUMENT SYMP	1	0.3%
786	RESP SYS/OTH CHEST SYMP	1	0.3%
995	CERTAIN ADVERSE EFF NEC	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
45	283	250	995	525.84	177.51

K2MPMDC5

Label
Prescription: Why taken MIDUS code 5

Role
input

backward
(K2MPM = 4 OR LESS)

forward
IF K2MPM = 5, GO TO K2MQM

Notes
Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M3013	CARDIOVASCULAR HEALTH, OTHERS	1	0.3%
M3090	OTHER TARGETED HEALTH	1	0.3%
M4010	MD RECOMMEND	1	0.3%
Z9998	MISSING	9	2.7%
Z9999	INAPP	316	96.3%

Valid	Invalid

3	325

📇 K2MPMID6

Label
Prescription: Multum Drug ID 6

Type
Text

Role
input

backward
([K2MPM](#) = 5 OR LESS)

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

📇 K2MPGN6

Label
Prescription: Multum generic drug name 6

Type
Text

Role
input

backward
([K2MPM](#) = 5 OR LESS)

Notes
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD6

Label

Prescription: Drug dosage 6

Role

input

qstnLit

Drug name and dosage: Dose #6

backward

([K2MPM](#) = 5 OR LESS)

Valid	Invalid	Minimum	Maximum
36	292	0.3	500

K2MPDU6

Label

Prescription: Drug dosage units 6

Role

input

qstnLit

Drug name and dosage: Dose Units #6

backward

([K2MPM](#) = 5 OR LESS)

Value	Label	Frequency	%
1	MG	29	8.8%
3	MCG	3	0.9%
8	TABLET	4	1.2%

Valid	Invalid	Minimum	Maximum
36	292	1	8

K2MPR6

Label
Prescription: Method of taking (route) 6

Role
input

qstnLit
Route #6

backward
([K2MPM](#) = 5 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	35	10.7%
3	TOPICAL	1	0.3%
6	SUBLINGUAL	1	0.3%

Valid	Invalid	Minimum	Maximum
37	291	1	6

K2MPF6

Label
Prescription: Frequency 6

Role
input

qstnLit
Frequency: number of doses #6

backward
([K2MPM](#) = 5 OR LESS)

Valid	Invalid	Minimum	Maximum
37	291	1	3

K2MPFU6

Label

Prescription: Frequency unit 6

Role

input

qstnLit

Frequency: number of doses #6 per: Day, Week etc.

backward

(K2MPM = 5 OR LESS)

Value	Label	Frequency	%
1	DAY	36	11.0%
5	AS NEEDED(PRN)	1	0.3%

Valid	Invalid	Minimum	Maximum
37	291	1	5

K2MPT6

Label

Prescription: Taken for how long 6

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #6

backward

(K2MPM = 5 OR LESS)

Valid	Invalid	Minimum	Maximum
33	295	0.5	20

K2MPTU6

Label

Prescription: Unit of time taken 6

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #6

backward

(K2MPM = 5 OR LESS)

Value	Label	Frequency	%
2	WEEK	1	0.3%
3	MONTH	6	1.8%
4	YEAR	26	7.9%

Valid	Invalid	Minimum	Maximum
33	295	2	4

K2MPICD9M6

Label

Prescription: Why taken ICD 9 major category code 6

Role

input

backward

(K2MPM = 5 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
250	DIABETES MELLITUS	2	0.6%
272	PURE HYPERCHOLESTEROLEM	3	0.9%
285	ANEMIA NEC/NOS	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
401	ESSENTIAL HYPERTENSION	3	0.9%

427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	1	0.3%
434	CEREBRAL ARTERY OCCLUS	1	0.3%
442	OTHER ANEURYSM	1	0.3%
460	ACUTE NASOPHARYNGITIS	2	0.6%
477	ALLERGIC RHINITIS	1	0.3%
493	ASTHMA	1	0.3%
536	STOMACH FUNCTION DISORD	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	1	0.3%
723	OTHER CERVICAL SPINE DIS	1	0.3%
724	BACK DISORDER NEC & NOS	1	0.3%
729	OTHER SOFT TISSUE DIS	1	0.3%
733	OTH BONE & CARTILAGE DIS	1	0.3%
780	GENERAL SYMPTOMS	1	0.3%
790	NONSPECIFIC FINDINGS ON EXAMINATION OF BLOOD	1	0.3%
995	CERTAIN ADVERSE EFF NEC	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
28	300	250	995	510.93	217.34

K2MPMDC6

Label
Prescription: Why taken MIDUS code 6

Role
input

backward
(K2MPM = 5 OR LESS)

forward
IF K2MPM = 6, GO TO K2MQM

Notes
Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M3070	IMMUNE HEALTH	1	0.3%
M3090	OTHER TARGETED HEALTH	1	0.3%
M4010	MD RECOMMEND	2	0.6%
Z9996	UNABLE TO CLASSIFY	1	0.3%
Z9998	MISSING	4	1.2%
Z9999	INAPP	319	97.3%

Valid	Invalid
5	323

📑 K2MPMID7

Label

Prescription: Multum Drug ID 7

Type

Text

Role

input

backward

([K2MPM](K2MPM) = 6 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

📑 K2MPGN7

Label

Prescription: Multum generic drug name 7

Type

Text

Role

input

backward

([K2MPM](#) = 6 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD7

Label

Prescription: Drug dosage 7

Role

input

qstnLit

Drug name and dosage: Dose #7

backward

([K2MPM](#) = 6 OR LESS)

Valid	Invalid	Minimum	Maximum
25	303	0.05	500

K2MPDU7

Label

Prescription: Drug dosage units 7

Role

input

qstnLit

Drug name and dosage: Dose Units #7

backward

([K2MPM](#) = 6 OR LESS)

Value	Label	Frequency	%
1	MG	18	5.5%

2	GRAM	1	0.3%
3	MCG	2	0.6%
8	TABLET	2	0.6%
13	PERCENT	2	0.6%

Valid	Invalid	Minimum	Maximum
25	303	1	13

🗂️ K2MPR7

Label
Prescription: Method of taking (route) 7

Role
input

qstnLit
Route #7

backward
(K2MPM = 6 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	22	6.7%
3	TOPICAL	3	0.9%

Valid	Invalid	Minimum	Maximum
25	303	1	3

🗂️ K2MPF7

Label
Prescription: Frequency 7

Role
input

qstnLit
Frequency: number of doses #7

backward
(K2MPM = 6 OR LESS)

Valid	Invalid	Minimum	Maximum
24	304	1	4

K2MPFU7

Label

Prescription: Frequency unit 7

Role

input

qstnLit

Frequency: number of doses #7 per: Day, Week etc.

backward

(K2MPM = 6 OR LESS)

Value	Label	Frequency	%
1	DAY	24	7.3%

Valid	Invalid	Minimum	Maximum
24	304	1	1

K2MPT7

Label

Prescription: Taken for how long 7

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #7

backward

(K2MPM = 6 OR LESS)

Valid	Invalid	Minimum	Maximum
20	308	1	20

K2MPTU7

Label

Prescription: Unit of time taken 7

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #7

backward

(K2MPM = 6 OR LESS)

Value	Label	Frequency	%
2	WEEK	1	0.3%
3	MONTH	3	0.9%
4	YEAR	16	4.9%

Valid	Invalid	Minimum	Maximum
20	308	2	4

K2MPICD9M7

Label

Prescription: Why taken ICD 9 major category code 7

Role

input

backward

(K2MPM = 6 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
311	DEPRESSIVE DISORDER NEC	1	0.3%
401	ESSENTIAL HYPERTENSION	1	0.3%
427	CARDIAC DYSRHYTHMIAS	1	0.3%
429	ILL-DEFINED HEART DIS	2	0.6%
477	ALLERGIC RHINITIS	1	0.3%

719	JOINT DISORDER NEC & NOS	1	0.3%
724	BACK DISORDER NEC & NOS	1	0.3%
733	OTH BONE & CARTILAGE DIS	1	0.3%
780	GENERAL SYMPTOMS	1	0.3%
995	CERTAIN ADVERSE EFF NEC	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12	316	311	995	618.33	236.32

K2MPMDC7

Label

Prescription: Why taken MIDUS code 7

Role

input

backward

(K2MPM = 6 OR LESS)

forward

IF K2MPM = 7, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M2010	VITAMIN SUPPLEMENT	1	0.3%
M3013	CARDIOVASCULAR HEALTH, OTHERS	1	0.3%
M3030	DIGESTIVE HEALTH	1	0.3%
M3070	IMMUNE HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	1	0.3%
M4010	MD RECOMMEND	1	0.3%
Z9997	DON'T KNOW	1	0.3%
Z9998	MISSING	5	1.5%
Z9999	INAPP	315	96.0%

Valid	Invalid

7	321

🗃️ K2MPMID8

Label

Prescription: Multum Drug ID 8

Type

Text

Role

input

backward

([K2MPM](#) = 7 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

🗃️ K2MPGN8

Label

Prescription: Multum generic drug name 8

Type

Text

Role

input

backward

([K2MPM](#) = 7 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD8

Label

Prescription: Drug dosage 8

Role

input

qstnLit

Drug name and dosage: Dose #8

backward

([K2MPM](#) = 7 OR LESS)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	1	0.3%

Valid	Invalid	Minimum	Maximum
20	308	0.1	9995

K2MPDU8

Label

Prescription: Drug dosage units 8

Role

input

qstnLit

Drug name and dosage: Dose Units #8

backward

([K2MPM](#) = 7 OR LESS)

Value	Label	Frequency	%
1	MG	14	4.3%
2	GRAM	1	0.3%
8	TABLET	3	0.9%
13	PERCENT	2	0.6%

Valid	Invalid	Minimum	Maximum
20	308	1	13

K2MPR8

Label
Prescription: Method of taking (route) 8

Role
input

qstnLit
Route #8

backward
(K2MPM = 7 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	18	5.5%
3	TOPICAL	2	0.6%

Valid	Invalid	Minimum	Maximum
20	308	1	3

K2MPF8

Label
Prescription: Frequency 8

Role
input

qstnLit
Frequency: number of doses #8

backward
(K2MPM = 7 OR LESS)

Valid	Invalid	Minimum	Maximum
19	309	1	3

K2MPFU8

Label
Prescription: Frequency unit 8

Role

input

qstnLit

Frequency: number of doses #8 per: Day, Week etc.

backward

([K2MPM](#) = 7 OR LESS)

Value	Label	Frequency	%
1	DAY	16	4.9%
2	EVERY OTHER DAY	1	0.3%
3	WEEK	1	0.3%
6	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
19	309	1	6

K2MPT8

Label

Prescription: Taken for how long 8

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #8

backward

([K2MPM](#) = 7 OR LESS)

Valid	Invalid	Minimum	Maximum
14	314	1	14

K2MPTU8

Label

Prescription: Unit of time taken 8

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #8

backward

(K2MPM = 7 OR LESS)

Value	Label	Frequency	%
2	WEEK	2	0.6%
3	MONTH	1	0.3%
4	YEAR	11	3.4%

Valid	Invalid	Minimum	Maximum
14	314	2	4

🏭 K2MPICD9M8

Label

Prescription: Why taken ICD 9 major category code 8

Role

input

backward

(K2MPM = 7 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
250	DIABETES MELLITUS	1	0.3%
272	PURE HYPERCHOLESTEROLEM	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
338	PAIN, NOT ELSEWHERE CLASSIFIED	1	0.3%
401	ESSENTIAL HYPERTENSION	2	0.6%
477	ALLERGIC RHINITIS	1	0.3%
705	DISORDERS OF SWEAT GLANDS	1	0.3%
780	GENERAL SYMPTOMS	2	0.6%

995	CERTAIN ADVERSE EFF NEC	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11	317	250	995	519.09	252.27

K2MPMDC8

Label
Prescription: Why taken MIDUS code 8

Role
input

backward
(K2MPM = 7 OR LESS)

forward
IF K2MPM = 8, GO TO K2MQM

Notes
Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M2010	VITAMIN SUPPLEMENT	1	0.3%
M3030	DIGESTIVE HEALTH	1	0.3%
M3070	IMMUNE HEALTH	1	0.3%
M3090	OTHER TARGETED HEALTH	1	0.3%
Z9997	DON'T KNOW	1	0.3%
Z9998	MISSING	4	1.2%
Z9999	INAPP	319	97.3%

Valid	Invalid
4	324

K2MPMID9

Label
Prescription: Multum Drug ID 9

Type

Text

Role

input

backward

([K2MPM](#) = 8 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

📑 K2MPGN9

Label

Prescription: Multum generic drug name 9

Type

Text

Role

input

backward

([K2MPM](#) = 8 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

📑 K2MPDD9

Label

Prescription: Drug dosage 9

Role

input

qstnLit

Drug name and dosage: Dose #9

backward

([K2MPM](#) = 8 OR LESS)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	1	0.3%

Valid	Invalid	Minimum	Maximum
14	314	0.05	9995

K2MPDU9

Label

Prescription: Drug dosage units 9

Role

input

qstnLit

Drug name and dosage: Dose Units #9

backward

([K2MPM](#) = 8 OR LESS)

Value	Label	Frequency	%
1	MG	7	2.1%
2	GRAM	1	0.3%
3	MCG	1	0.3%
8	TABLET	2	0.6%
13	PERCENT	3	0.9%

Valid	Invalid	Minimum	Maximum
14	314	1	13

K2MPR9

Label

Prescription: Method of taking (route) 9

Role

input

qstnLit
Route #9

backward
([K2MPM](#) = 8 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	11	3.4%
3	TOPICAL	3	0.9%

Valid	Invalid	Minimum	Maximum
14	314	1	3

K2MPF9

Label
Prescription: Frequency 9

Role
input

qstnLit
Frequency: number of doses #9

backward
([K2MPM](#) = 8 OR LESS)

Valid	Invalid	Minimum	Maximum
12	316	1	3

K2MPFU9

Label
Prescription: Frequency unit 9

Role
input

qstnLit
Frequency: number of doses #9 per: Day, Week etc.

backward
([K2MPM](#) = 8 OR LESS)

Value	Label	Frequency	%

1	DAY	12	3.7%

Valid	Invalid	Minimum	Maximum
12	316	1	1

K2MPT9

Label
Prescription: Taken for how long 9

Decimal Positions
1

Role
input

qstnLit
Taken for how long: number of (years, months etc) #9

backward
(K2MPM = 8 OR LESS)

Valid	Invalid	Minimum	Maximum
10	318	1	14

K2MPTU9

Label
Prescription: Unit of time taken 9

Role
input

qstnLit
Taken for how long: unit of time (months, years etc.) #9

backward
(K2MPM = 8 OR LESS)

Value	Label	Frequency	%
2	WEEK	1	0.3%
3	MONTH	1	0.3%
4	YEAR	8	2.4%

Valid	Invalid	Minimum	Maximum
10	318	2	4

K2MPICD9M9

Label

Prescription: Why taken ICD 9 major category code 9

Role

input

backward

(K2MPM = 8 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
246	OTH DISORDERS OF THYROID	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
338	PAIN, NOT ELSEWHERE CLASSIFIED	2	0.6%
401	ESSENTIAL HYPERTENSION	1	0.3%
429	ILL-DEFINED HEART DIS	1	0.3%
698	PRURITUS & LIKE COND	1	0.3%
705	DISORDERS OF SWEAT GLANDS	1	0.3%
733	OTH BONE & CARTILAGE DIS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9	319	246	733	466.56	191.38

K2MPMDC9

Label

Prescription: Why taken MIDUS code 9

Role

input

backward

(K2MPM = 8 OR LESS)

forward

IF [K2MPM](K2MPM) = 9, GO TO [K2MQM](K2MQM)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M2010	VITAMIN SUPPLEMENT	1	0.3%
M3070	IMMUNE HEALTH	1	0.3%
Z9998	MISSING	3	0.9%
Z9999	INAPP	323	98.5%

Valid	Invalid
2	326

K2MPMID10

Label

Prescription: Multum Drug ID 10

Type

Text

Role

input

backward

([K2MPM](K2MPM) = 9 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN10

Label

Prescription: Multum generic drug name 10

Type

Text

Role

input

backward

([K2MPM](#) = 9 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD10

Label

Prescription: Drug dosage 10

Role

input

qstnLit

Drug name and dosage: Dose #10

backward

([K2MPM](#) = 9 OR LESS)

Valid	Invalid	Minimum	Maximum
12	316	0.13	100

K2MPDU10

Label

Prescription: Drug dosage units 10

Role

input

qstnLit

Drug name and dosage: Dose Units #10

backward

([K2MPM](#) = 9 OR LESS)

Value	Label	Frequency	%
1	MG	7	2.1%

8	TABLET	3	0.9%
13	PERCENT	1	0.3%
14	DROP	1	0.3%

Valid	Invalid	Minimum	Maximum
12	316	1	14

K2MPR10

Label
Prescription: Method of taking (route) 10

Role
input

qstnLit
Route #10

backward
(K2MPM = 9 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	9	2.7%
3	TOPICAL	3	0.9%

Valid	Invalid	Minimum	Maximum
12	316	1	3

K2MPF10

Label
Prescription: Frequency 10

Role
input

qstnLit
Frequency: number of doses #10

backward
(K2MPM = 9 OR LESS)

Valid	Invalid	Minimum	Maximum
11	317	1	3

K2MPFU10

Label

Prescription: Frequency unit 10

Role

input

qstnLit

Frequency: number of doses #10 per: Day, Week etc.

backward

(K2MPM = 9 OR LESS)

Value	Label	Frequency	%
1	DAY	11	3.4%

Valid	Invalid	Minimum	Maximum
11	317	1	1

K2MPT10

Label

Prescription: Taken for how long 10

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #10

backward

(K2MPM = 9 OR LESS)

Valid	Invalid	Minimum	Maximum
10	318	2	14

K2MPTU10

Label

Prescription: Unit of time taken 10

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #10

backward

(K2MPM = 9 OR LESS)

Value	Label	Frequency	%
3	MONTH	2	0.6%
4	YEAR	8	2.4%

Valid	Invalid	Minimum	Maximum
10	318	3	4

K2MPICD9M10

Label

Prescription: Why taken ICD 9 major category code 10

Role

input

backward

(K2MPM = 9 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
41	BACT INF IN OTH DIS/NOS	1	0.3%
311	DEPRESSIVE DISORDER NEC	1	0.3%
401	ESSENTIAL HYPERTENSION	2	0.6%
719	JOINT DISORDER NEC & NOS	2	0.6%
780	GENERAL SYMPTOMS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	321	41	780	481.71	270.18

🏷️ K2MPMDC10

Label

Prescription: Why taken MIDUS code 10

Role

input

backward

(K2MPM = 9 OR LESS)

forward

IF K2MPM = 10, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M3050	EYE HEALTH	1	0.3%
Z9998	MISSING	4	1.2%
Z9999	INAPP	323	98.5%

Valid	Invalid
1	327

🏷️ K2MPMID11

Label

Prescription: Multum Drug ID 11

Type

Text

Role

input

backward

(K2MPM = 10 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN11

Label
Prescription: Multum generic drug name 11

Type
Text

Role
input

backward
([K2MPM](#) = 10 OR LESS)

Notes
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD11

Label
Prescription: Drug dosage 11

Role
input

qstnLit
Drug name and dosage: Dose #11

backward
([K2MPM](#) = 10 OR LESS)

Valid	Invalid	Minimum	Maximum
8	320	0.02	200

K2MPDU11

Label

Prescription: Drug dosage units 11

Role

input

qstnLit

Drug name and dosage: Dose Units # 11

backward

(K2MPM = 10 OR LESS)

Value	Label	Frequency	%
1	MG	5	1.5%
8	TABLET	1	0.3%
13	PERCENT	2	0.6%

Valid	Invalid	Minimum	Maximum
8	320	1	13

K2MPR11

Label

Prescription: Method of taking (route) 11

Role

input

qstnLit

Route #11

backward

(K2MPM = 10 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	6	1.8%
3	TOPICAL	2	0.6%

Valid	Invalid	Minimum	Maximum
8	320	1	3

K2MPF11

Label

Prescription: Frequency 11

Role

input

qstnLit

Frequency: number of doses #11

backward

(K2MPM = 10 OR LESS)

Valid	Invalid	Minimum	Maximum
8	320	1	3

K2MPFU11

Label

Prescription: Frequency unit 11

Role

input

qstnLit

Frequency: number of doses #11 per: Day, Week etc.

backward

(K2MPM = 10 OR LESS)

Value	Label	Frequency	%
1	DAY	8	2.4%

Valid	Invalid	Minimum	Maximum
8	320	1	1

K2MPT11

Label

Prescription: Taken for how long 11

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #11

backward

([K2MPM]() = 10 OR LESS)

Valid	Invalid	Minimum	Maximum
8	320	2	14

K2MPTU11

Label

Prescription: Unit of time taken 11

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #11

backward

([K2MPM]() = 10 OR LESS)

Value	Label	Frequency	%
3	MONTH	2	0.6%
4	YEAR	6	1.8%

Valid	Invalid	Minimum	Maximum
8	320	3	4

K2MPICD9M11

Label

Prescription: Why taken ICD 9 major category code 11

Role

input

backward

([K2MPM]() = 10 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
311	DEPRESSIVE DISORDER NEC	1	0.3%
401	ESSENTIAL HYPERTENSION	1	0.3%
477	ALLERGIC RHINITIS	1	0.3%
788	URINARY SYSTEM SYMPTOMS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	324	311	788	494.25	207.25

K2MPMDC11

Label

Prescription: Why taken MIDUS code 11

Role

input

backward

(K2MPM = 10 OR LESS)

forward

IF K2MPM = 11, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M3050	EYE HEALTH	1	0.3%
Z9998	MISSING	3	0.9%
Z9999	INAPP	324	98.8%

Valid	Invalid
1	327

K2MPMID12

Label

Prescription: Multum Drug ID 12

Type

Text

Role

input

backward

([K2MPM](#) = 11 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPGN12

Label

Prescription: Multum generic drug name 12

Type

Text

Role

input

backward

([K2MPM](#) = 11 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD12

Label

Prescription: Drug dosage 12

Role

input

qstnLit

Drug name and dosage: Dose #12

backward

([K2MPM](#) = 11 OR LESS)

Valid	Invalid	Minimum	Maximum
5	323	1	900

K2MPDU12

Label

Prescription: Drug dosage units 12

Role

input

qstnLit

Drug name and dosage: Dose Units # 12

backward

([K2MPM](#) = 11 OR LESS)

Value	Label	Frequency	%
1	MG	3	0.9%
3	MCG	1	0.3%
8	TABLET	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	1	8

K2MPR12

Label

Prescription: Method of taking (route) 12

Role

input

qstnLit

Route #12

backward

([K2MPM](#) = 11 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	4	1.2%
3	TOPICAL	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	1	3

K2MPF12

Label

Prescription: Frequency 12

Role

input

qstnLit

Frequency: number of doses #12

backward

([K2MPM](#) = 11 OR LESS)

Valid	Invalid	Minimum	Maximum
5	323	1	2

K2MPFU12

Label

Prescription: Frequency unit 12

Role

input

qstnLit

Frequency: number of doses #12 per: Day, Week etc.

backward

([K2MPM](#) = 11 OR LESS)

Value	Label	Frequency	%
1	DAY	5	1.5%

Valid	Invalid	Minimum	Maximum
5	323	1	1

K2MPT12

Label
Prescription: Taken for how long 12

Decimal Positions
1

Role
input

qstnLit
Taken for how long: number of (years, months etc) #12

backward
(K2MPM = 11 OR LESS)

Valid	Invalid	Minimum	Maximum
5	323	1	14

K2MPTU12

Label
Prescription: Unit of time taken 12

Role
input

qstnLit
Taken for how long: unit of time (months, years etc.) #12

backward
(K2MPM = 11 OR LESS)

Value	Label	Frequency	%
3	MONTH	2	0.6%
4	YEAR	3	0.9%

Valid	Invalid	Minimum	Maximum
5	323	3	4

K2MPICD9M12

Label

Prescription: Why taken ICD 9 major category code 12

Role

input

backward

(K2MPM = 11 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
311	DEPRESSIVE DISORDER NEC	1	0.3%
477	ALLERGIC RHINITIS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	326	311	477	394	117.38

K2MPMDC12

Label

Prescription: Why taken MIDUS code 12

Role

input

backward

(K2MPM = 11 OR LESS)

forward

IF K2MPM = 12, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M2010	VITAMIN SUPPLEMENT	1	0.3%
Z9998	MISSING	2	0.6%
Z9999	INAPP	325	99.1%

Valid	Invalid

1	327

⚙ K2MPMID13

Label

Prescription: Multum Drug ID 13

Type

Text

Role

input

backward

([K2MPM](#) = 12 OR LESS)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

⚙ K2MPGN13

Label

Prescription: Multum generic drug name 13

Type

Text

Role

input

backward

([K2MPM](#) = 12 OR LESS)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MPDD13

Label
Prescription: Drug dosage 13

Role
input

qstnLit
Drug name and dosage: Dose #13

backward
(K2MPM = 12 OR LESS)

Valid	Invalid	Minimum	Maximum
3	325	0.3	40

K2MPDU13

Label
Prescription: Drug dosage units 13

Role
input

qstnLit
Drug name and dosage: Dose Units # 13

backward
(K2MPM = 12 OR LESS)

Value	Label	Frequency	%
1	MG	1	0.3%
13	PERCENT	2	0.6%

Valid	Invalid	Minimum	Maximum
3	325	1	13

K2MPR13

Label
Prescription: Method of taking (route) 13

Role

input

qstnLit

Route #13

backward

([K2MPM](#) = 12 OR LESS)

Value	Label	Frequency	%
1	ORAL(PO)	1	0.3%
3	TOPICAL	2	0.6%

Valid	Invalid	Minimum	Maximum
3	325	1	3

🗃 K2MPF13

Label

Prescription: Frequency 13

Role

input

qstnLit

Frequency: number of doses #13

backward

([K2MPM](#) = 12 OR LESS)

Valid	Invalid	Minimum	Maximum
3	325	1	2

🗃 K2MPFU13

Label

Prescription: Frequency unit 13

Role

input

qstnLit

Frequency: number of doses #13 per: Day, Week etc.

backward

([K2MPM](K2MPM) = 12 OR LESS)

Value	Label	Frequency	%
1	DAY	2	0.6%
5	AS NEEDED(PRN)	1	0.3%

Valid	Invalid	Minimum	Maximum
3	325	1	5

K2MPT13

Label

Prescription: Taken for how long 13

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #13

backward

([K2MPM](K2MPM) = 12 OR LESS)

Valid	Invalid	Minimum	Maximum
2	326	1	4

K2MPTU13

Label

Prescription: Unit of time taken 13

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #13

backward

([K2MPM](K2MPM) = 12 OR LESS)

Value	Label	Frequency	%

3	MONTH	1	0.3%
4	YEAR	1	0.3%

Valid	Invalid	Minimum	Maximum
2	326	3	4

K2MPICD9M13

Label

Prescription: Why taken ICD 9 major category code 13

Role

input

backward

(K2MPM = 12 OR LESS)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
311	DEPRESSIVE DISORDER NEC	1	0.3%
401	ESSENTIAL HYPERTENSION	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	326	311	401	356	63.64

K2MPMDC13

Label

Prescription: Why taken MIDUS code 13

Role

input

backward

(K2MPM = 12 OR LESS)

forward

IF K2MPM = 13, GO TO K2MQM

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
Z9998	MISSING	1	0.3%
Z9999	INAPP	327	99.7%

Valid	Invalid
0	328

K2MQM

Label
Number of Quasi (non-prescription) medications

Role
input

qstnLit
Number of quasi-medication

forward
IF K2MQM=0, GO TO K2ML

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	13	0.68	1.24

K2MQMV

Label
Does R take multivitamin?

Role
input

qstnLit
Does R take take multiple vitamins: Yes/No?

backward
(K2MQM = 0)

forward
IF K2MQMV = 2, GO TO K2MQCS

Value	Label	Frequency	%
1	YES	24	7.3%

2	NO	304	92.7%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2MQMID1

Label
Quasi Med: Multum Drug ID 1

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMV = 2)

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN1

Label
Quasi Med: Multum generic drug name 1

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMV = 2)

Notes
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD1

Label
Quasi Med: Drug dosage 1

Role
input

qstnLit
Drug name and dosage: Dose #1 (Multi-Vitamin)

backward
(K2MQM = 0) OR (K2MQMV = 2)

Valid	Invalid	Minimum	Maximum
18	310	1	3978

K2MQDU1

Label
Quasi Med: Drug dosage units 1

Role
input

qstnLit
Drug name and dosage: Dose Units # 1 (Multi-Vitamin)

backward
(K2MQM = 0) OR (K2MQMV = 2)

Value	Label	Frequency	%
1	MG	1	0.3%
8	TABLET	16	4.9%
15	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
18	310	1	15

K2MQR1

Label

Quasi Med: Method of taking (route) 1

Role

input

qstnLit

Route #1 (Multi-Vitamin)

backward

(K2MQM = 0) OR (K2MQMV = 2)

Value	Label	Frequency	%
1	ORAL(PO)	24	7.3%

Valid	Invalid	Minimum	Maximum
24	304	1	1

K2MQF1

Label

Quasi Med: Frequency 1

Role

input

qstnLit

Frequency: number of doses #1 (Multi-Vitamin)

backward

(K2MQM = 0) OR (K2MQMV = 2)

Valid	Invalid	Minimum	Maximum
22	306	1	2

K2MQFU1

Label

Quasi Med: Frequency unit 1

Role

input

qstnLit

Frequency: number of doses #1 (Multi-Vitamin) per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMV = 2)

Value	Label	Frequency	%
1	DAY	17	5.2%
2	EVERY OTHER DAY	1	0.3%
3	WEEK	1	0.3%
5	AS NEEDED(PRN)	3	0.9%

Valid	Invalid	Minimum	Maximum
22	306	1	5

K2MQT1

Label

Quasi Med: Taken for how long 1

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #1 (Multi-Vitamin)

backward

(K2MQM = 0) OR (K2MQMV = 2)

Valid	Invalid	Minimum	Maximum
18	310	1	15

K2MQTU1

Label

Quasi Med: Unit of time taken 1

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #1 (Multi-Vitamin)

backward

([K2MQM](#) = 0) OR ([K2MQMV](#) = 2)

Value	Label	Frequency	%
3	MONTH	4	1.2%
4	YEAR	14	4.3%

Valid	Invalid	Minimum	Maximum
18	310	3	4

K2MQICD9M1

Label

Quasi Med: Why taken ICD 9 major category code 1

Role

input

backward

([K2MQM](#) = 0) OR ([K2MQMV](#) = 2)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
528	ORAL SOFT TISSUE DISEASE	2	0.6%
780	GENERAL SYMPTOMS	2	0.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	324	528	780	654	145.49

K2MQMDC1

Label

Quasi Med: Why taken MIDUS code 1

Role

input

backward

(K2MQM = 0) OR (K2MQMV = 2)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	5	1.5%
M1010	IMPROVE HEALTH	1	0.3%
M1020	ENERGY	8	2.4%
M3050	EYE HEALTH	1	0.3%
M3070	IMMUNE HEALTH	1	0.3%
Z9996	UNABLE TO CLASSIFY	1	0.3%
Z9997	DON'T KNOW	1	0.3%
Z9998	MISSING	2	0.6%
Z9999	INAPP	308	93.9%

Valid	Invalid
17	311

🔣 K2MQCS

Label

Does R take calcium supplement?

Role

input

qstnLit

Taking a Calcium Supplement: Yes/No (Y/N)

backward

(K2MQM = 0)

forward

IF K2MQCS = 2, GO TO K2MQMID3.

Value	Label	Frequency	%
1	YES	3	0.9%
2	NO	325	99.1%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2MQMID2

Label

Quasi Med: Multum Drug ID 2

Type

Text

Role

input

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN2

Label

Quasi Med: Multum generic drug name 2

Type

Text

Role

input

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD2

Label

Quasi Med: Drug dosage 2

Role

input

qstnLit

Drug name and dosage: Dose #2 (Calcium)

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Valid	Invalid	Minimum	Maximum
3	325	1	5

K2MQDU2

Label

Quasi Med: Drug dosage units 2

Role

input

qstnLit

Drug name and dosage: Dose Units # 2 (Calcium)

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Value	Label	Frequency	%
8	TABLET	3	0.9%

Valid	Invalid	Minimum	Maximum
3	325	8	8

K2MQR2

Label

Quasi Med: Method of taking (route) 2

Role

input

qstnLit

Route #2 (Calcium)

backward

([K2MQM](#) = 0) OR (`K2MQCS' = 2)

Value	Label	Frequency	%
1	ORAL(PO)	3	0.9%

Valid	Invalid	Minimum	Maximum
3	325	1	1

K2MQF2

Label

Quasi Med: Frequency 2

Role

input

qstnLit

Frequency: number of doses #2 (Calcium)

backward

([K2MQM](#) = 0) OR (`K2MQCS' = 2)

Valid	Invalid	Minimum	Maximum
3	325	1	1

K2MQFU2

Label

Quasi Med: Frequency unit 2

Role

input

qstnLit

Frequency: number of doses #2 (Calcium) per: Day, Week etc.

backward

([K2MQM](#) = 0) OR (`K2MQCS' = 2)

Value	Label	Frequency	%
1	DAY	3	0.9%

Valid	Invalid	Minimum	Maximum
3	325	1	1

K2MQT2

Label

Quasi Med: Taken for how long 2

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #2 (Calcium)

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Valid	Invalid	Minimum	Maximum
2	326	2.5	4

K2MQTU2

Label

Quasi Med: Unit of time taken 2

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #2 (Calcium)

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Value	Label	Frequency	%
3	MONTH	1	0.3%
4	YEAR	1	0.3%

Valid	Invalid	Minimum	Maximum
2	326	3	4

K2MQICD9M2

Label

Quasi Med: Why taken ICD 9 major category code 2

Role

input

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
0	328

K2MQMDC2

Label

Quasi Med: Why taken MIDUS code 2

Role

input

backward

(K2MQM = 0) OR (`K2MQCS' = 2)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	1	0.3%
M3020	MUSCULOSKELETAL HEALTH	1	0.3%
Z9998	MISSING	1	0.3%
Z9999	INAPP	325	99.1%

Valid	Invalid
2	326

K2MQMID3

Label

Quasi Med: Multum Drug ID 3

Type

Text

Role

input

backward

(K2MQM = 0) OR (K2MQM = 1 AND (K2MQMV = 1 OR K2MQCS = 1)) OR (K2MQM = 2 AND K2MQMV = 1 AND `K2MQCS' = 1)

forward

IF K2MQMID3 = INAPP, GO TO K2ML

Notes

See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN3

Label

Quasi Med: Multum generic drug name 3

Type

Text

Role

input

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD3

Label
Quasi Med: Drug dosage 3

Role
input

qstnLit
Drug name and dosage: Dose #3

backward
(K2MQM = 0) OR (K2MQMID3 = INAPP)

Valid	Invalid	Minimum	Maximum
90	238	0.5	4518

K2MQDU3

Label
Quasi Med: Drug dosage units 3

Role
input

qstnLit
Drug name and dosage: Dose Units #3

backward
(K2MQM = 0) OR (K2MQMID3 = INAPP)

Value	Label	Frequency	%
1	MG	20	6.1%
2	GRAM	4	1.2%
6	CC/ML	1	0.3%
7	TEASPOON	1	0.3%
8	TABLET	58	17.7%
12	TABLESPOON	1	0.3%
14	DROP	1	0.3%
15	OTHER	4	1.2%

Valid	Invalid	Minimum	Maximum

| 90 | 238 | 1 | 15 |

K2MQR3

Label
Quasi Med: Method of taking (route) 3

Role
input

qstnLit
Route #3

backward
(K2MQM = 0) OR (K2MQMID3 = INAPP)

Value	Label	Frequency	%
1	ORAL(PO)	107	32.6%

Valid	Invalid	Minimum	Maximum
107	221	1	1

K2MQF3

Label
Quasi Med: Frequency 3

Role
input

qstnLit
Frequency: number of doses #3

backward
(K2MQM = 0) OR (K2MQMID3 = INAPP)

Valid	Invalid	Minimum	Maximum
97	231	1	3

K2MQFU3

Label
Quasi Med: Frequency unit 3

Role

input

qstnLit

Frequency: number of doses #3 per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Value	Label	Frequency	%
1	DAY	92	28.0%
2	EVERY OTHER DAY	2	0.6%
5	AS NEEDED(PRN)	3	0.9%

Valid	Invalid	Minimum	Maximum
97	231	1	5

🗃 K2MQT3

Label

Quasi Med: Taken for how long 3

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #3

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Valid	Invalid	Minimum	Maximum
88	240	0.5	35

🗃 K2MQTU3

Label

Quasi Med: Unit of time taken 3

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #3

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Value	Label	Frequency	%
1	DAY	6	1.8%
2	WEEK	2	0.6%
3	MONTH	19	5.8%
4	YEAR	61	18.6%

Valid	Invalid	Minimum	Maximum
88	240	1	4

K2MQICD9M3

Label

Quasi Med: Why taken ICD 9 major category code 3

Role

input

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
219	OTHER BENIGN NEOPLASM OF UTERUS	1	0.3%
366	CATARACT	1	0.3%
477	ALLERGIC RHINITIS	1	0.3%
528	ORAL SOFT TISSUE DISEASE	1	0.3%
536	STOMACH FUNCTION DISORD	1	0.3%
564	FUNCT DIGESTIVE DIS NEC	1	0.3%
692	CONTACT DERMATITIS	1	0.3%
719	JOINT DISORDER NEC & NOS	4	1.2%
724	BACK DISORDER NEC & NOS	1	0.3%

729	OTHER SOFT TISSUE DIS	2	0.6%
730	OSTEOMYELITIS, PERIOSTITIS, AND OTHER INFECTIONS INVOLVING BONE	1	0.3%
780	GENERAL SYMPTOMS	2	0.6%
788	URINARY SYSTEM SYMPTOMS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18	310	219	788	639.89	158.63

K2MQMDC3

Label

Quasi Med: Why taken MIDUS code 3

Role

input

backward

(K2MQM = 0) OR (K2MQMID3 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	18	5.5%
M1010	IMPROVE HEALTH	2	0.6%
M1020	ENERGY	6	1.8%
M1030	GENERAL HEALTH, OTHERS	2	0.6%
M2000	SUPPLEMENT	1	0.3%
M2020	CALCIUM SUPPPLEMENT	1	0.3%
M2040	ENSURE NUTRITIONAL INTAKES	2	0.6%
M2070	SUPPLEMENT, OTHERS	1	0.3%
M3013	CARDIOVASCULAR HEALTH, OTHERS	2	0.6%
M3020	MUSCULOSKELETAL HEALTH	3	0.9%
M3021	BONE STRENGTH/DENSITY	1	0.3%
M3022	JOINT HEALTH	1	0.3%
M3030	DIGESTIVE HEALTH	3	0.9%

M3040	PROSTATE HEALTH	1	0.3%
M3050	EYE HEALTH	3	0.9%
M3060	BRAIN HEALTH	1	0.3%
M3070	IMMUNE HEALTH	5	1.5%
M3080	INTEGUMENT HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	5	1.5%
M4030	FAMILY/FRIEND RECOMMEND	6	1.8%
M5000	WEIGHT LOSS	1	0.3%
Z9996	UNABLE TO CLASSIFY	4	1.2%
Z9997	DON'T KNOW	7	2.1%
Z9998	MISSING	11	3.4%
Z9999	INAPP	239	72.9%

Valid	Invalid
71	257

K2MQMID4

Label
Quasi Med: Multum Drug ID 4

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMID4 = INAPP)

forward
IF K2MQMID4 = INAPP, GO TO K2ML

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN4

Label

Quasi Med: Multum generic drug name 4

Type

Text

Role

input

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD4

Label

Quasi Med: Drug dosage 4

Role

input

qstnLit

Drug name and dosage: Dose #4

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Valid	Invalid	Minimum	Maximum
46	282	1	3000

K2MQDU4

Label

Quasi Med: Drug dosage units 4

Role

input

qstnLit

Drug name and dosage: Dose Units #4

backward

([K2MQM](#) = 0) OR ([K2MQMID4](#) = INAPP)

Value	Label	Frequency	%
1	MG	15	4.6%
2	GRAM	3	0.9%
8	TABLET	25	7.6%
14	DROP	1	0.3%
15	OTHER	2	0.6%

Valid	Invalid	Minimum	Maximum
46	282	1	15

K2MQR4

Label

Quasi Med: Method of taking (route) 4

Role

input

qstnLit

Route #4

backward

([K2MQM](#) = 0) OR ([K2MQMID4](#) = INAPP)

Value	Label	Frequency	%
1	ORAL(PO)	51	15.5%
7	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
52	276	1	7

K2MQF4

Label

Quasi Med: Frequency 4

Role

input

qstnLit

Frequency: number of doses #4

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Valid	Invalid	Minimum	Maximum
46	282	1	3

K2MQFU4

Label

Quasi Med: Frequency unit 4

Role

input

qstnLit

Frequency: number of doses #4 per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Value	Label	Frequency	%
1	DAY	41	12.5%
2	EVERY OTHER DAY	1	0.3%
3	WEEK	2	0.6%
5	AS NEEDED(PRN)	2	0.6%

Valid	Invalid	Minimum	Maximum
46	282	1	5

📊 K2MQT4

Label

Quasi Med: Taken for how long 4

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #4

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Valid	Invalid	Minimum	Maximum
42	286	0.5	17.5

📊 K2MQTU4

Label

Quasi Med: Unit of time taken 4

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #4

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Value	Label	Frequency	%
1	DAY	2	0.6%
3	MONTH	9	2.7%
4	YEAR	31	9.5%

Valid	Invalid	Minimum	Maximum
42	286	1	4

K2MQICD9M4

Label

Quasi Med: Why taken ICD 9 major category code 4

Role

input

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
110	DERMATOPHYTOSIS	1	0.3%
272	PURE HYPERCHOLESTEROLEM	1	0.3%
285	ANEMIA NEC/NOS	2	0.6%
338	PAIN, NOT ELSEWHERE CLASSIFIED	1	0.3%
401	ESSENTIAL HYPERTENSION	1	0.3%
536	STOMACH FUNCTION DISORD	1	0.3%
719	JOINT DISORDER NEC & NOS	5	1.5%
724	BACK DISORDER NEC & NOS	1	0.3%
780	GENERAL SYMPTOMS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	314	110	780	523.29	231.16

K2MQMDC4

Label

Quasi Med: Why taken MIDUS code 4

Role

input

backward

(K2MQM = 0) OR (K2MQMID4 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	7	2.1%
M1010	IMPROVE HEALTH	4	1.2%
M1020	ENERGY	3	0.9%
M1030	GENERAL HEALTH, OTHERS	3	0.9%
M2000	SUPPLEMENT	1	0.3%
M2050	POOR DIET	1	0.3%
M3013	CARDIOVASCULAR HEALTH, OTHERS	1	0.3%
M3050	EYE HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	3	0.9%
M4030	FAMILY/FRIEND RECOMMEND	2	0.6%
Z9996	UNABLE TO CLASSIFY	1	0.3%
Z9997	DON'T KNOW	5	1.5%
Z9998	MISSING	5	1.5%
Z9999	INAPP	290	88.4%

Valid	Invalid
28	300

K2MQMID5

Label
Quasi Med: Multum Drug ID 5

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMID5 = INAPP)

forward
IF K2MQMID5 = INAPP, GO TO K2ML

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN5

Label

Quasi Med: Multum generic drug name 5

Type

Text

Role

input

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD5

Label

Quasi Med: Drug dosage 5

Role

input

qstnLit

Drug name and dosage: Dose #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Valid	Invalid	Minimum	Maximum
19	309	1	1000

K2MQDU5

Label

Quasi Med: Drug dosage units 5

Role

input

qstnLit

Drug name and dosage: Dose Units #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Value	Label	Frequency	%
1	MG	8	2.4%
2	GRAM	1	0.3%
8	TABLET	9	2.7%
15	OTHER	1	0.3%

Valid	Invalid	Minimum	Maximum
19	309	1	15

K2MQR5

Label

Quasi Med: Method of taking (route) 5

Role

input

qstnLit

Route #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Value	Label	Frequency	%
1	ORAL(PO)	21	6.4%

Valid	Invalid	Minimum	Maximum
21	307	1	1

K2MQF5

Label

Quasi Med: Frequency 5

Role

input

qstnLit

Frequency: number of doses #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Valid	Invalid	Minimum	Maximum
19	309	1	3

K2MQFU5

Label

Quasi Med: Frequency unit 5

Role

input

qstnLit

Frequency: number of doses #5 per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Value	Label	Frequency	%
1	DAY	17	5.2%
3	WEEK	1	0.3%
5	AS NEEDED(PRN)	1	0.3%

Valid	Invalid	Minimum	Maximum
19	309	1	5

K2MQT5

Label

Quasi Med: Taken for how long 5

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Valid	Invalid	Minimum	Maximum
16	312	1	10

K2MQTU5

Label

Quasi Med: Unit of time taken 5

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #5

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Value	Label	Frequency	%
3	MONTH	3	0.9%
4	YEAR	13	4.0%

Valid	Invalid	Minimum	Maximum
16	312	3	4

K2MQICD9M5

Label

Quasi Med: Why taken ICD 9 major category code 5

Role

input

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
477	ALLERGIC RHINITIS	1	0.3%
719	JOINT DISORDER NEC & NOS	1	0.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	326	477	719	598	171.12

K2MQMDC5

Label

Quasi Med: Why taken MIDUS code 5

Role

input

backward

(K2MQM = 0) OR (K2MQMID5 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	6	1.8%
M1020	ENERGY	1	0.3%
M3030	DIGESTIVE HEALTH	1	0.3%
M3050	EYE HEALTH	2	0.6%
M3090	OTHER TARGETED HEALTH	3	0.9%
M4030	FAMILY/FRIEND RECOMMEND	1	0.3%

Z9997	DON'T KNOW	4	1.2%
Z9998	MISSING	1	0.3%
Z9999	INAPP	309	94.2%

Valid	Invalid
14	314

🗃 K2MQMID6

Label
Quasi Med: Multum Drug ID 6

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMID6 = INAPP)

forward
IF K2MQMID6 = INAPP, GO TO K2ML

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

🗃 K2MQGN6

Label
Quasi Med: Multum generic drug name 6

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMID6 = INAPP)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD6

Label

Quasi Med: Drug dosage 6

Role

input

qstnLit

Drug name and dosage: Dose #6

backward

(K2MQM = 0) OR (K2MQMID6 = INAPP)

Value	Label	Frequency	%
9995	VARIABLE DOSAGE	1	0.3%

Valid	Invalid	Minimum	Maximum
5	323	1	9995

K2MQDU6

Label

Quasi Med: Drug dosage units 6

Role

input

qstnLit

Drug name and dosage: Dose Units #6

backward

(K2MQM = 0) OR (K2MQMID6 = INAPP)

Value	Label	Frequency	%
1	MG	1	0.3%
8	TABLET	2	0.6%

15	OTHER	2	0.6%

Valid	Invalid	Minimum	Maximum
5	323	1	15

K2MQR6

Label
Quasi Med: Method of taking (route) 6

Role
input

qstnLit
Route #6

backward
(K2MQM = 0) OR (K2MQMID6 = INAPP)

Value	Label	Frequency	%
1	ORAL(PO)	6	1.8%

Valid	Invalid	Minimum	Maximum
6	322	1	1

K2MQF6

Label
Quasi Med: Frequency 6

Role
input

qstnLit
Frequency: number of doses #6

backward
(K2MQM = 0) OR (K2MQMID6 = INAPP)

Valid	Invalid	Minimum	Maximum
6	322	1	3

K2MQFU6

Label

Quasi Med: Frequency unit 6

Role

input

qstnLit

Frequency: number of doses #6 per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMID6 = INAPP)

Value	Label	Frequency	%
1	DAY	6	1.8%

Valid	Invalid	Minimum	Maximum
6	322	1	1

K2MQT6

Label

Quasi Med: Taken for how long 6

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #6

backward

(K2MQM = 0) OR (K2MQMID6 = INAPP)

Valid	Invalid	Minimum	Maximum
4	324	2	10

K2MQTU6

Label

Quasi Med: Unit of time taken 6

Role

input

qstnLit

Taken for how long: unit of time (months, years etc.) #6

backward

([K2MQM](#) = 0) OR ([K2MQMID6](#) = INAPP)

Value	Label	Frequency	%
3	MONTH	1	0.3%
4	YEAR	3	0.9%

Valid	Invalid	Minimum	Maximum
4	324	3	4

K2MQICD9M6

Label

Quasi Med: Why taken ICD 9 major category code 6

Role

input

backward

([K2MQM](#) = 0) OR ([K2MQMID6](#) = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
0	328

K2MQMDC6

Label

Quasi Med: Why taken MIDUS code 6

Role

input

backward

([K2MQM](#) = 0) OR ([K2MQMID6](#) = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	2	0.6%
M2050	POOR DIET	1	0.3%
M3050	EYE HEALTH	1	0.3%
M3080	INTEGUMENT HEALTH	1	0.3%
Z9998	MISSING	1	0.3%
Z9999	INAPP	322	98.2%

Valid	Invalid
5	323

K2MQMID7

Label
Quasi Med: Multum Drug ID 7

Type
Text

Role
input

backward
(K2MQM = 0) OR (K2MQMID7 = INAPP)

forward
IF K2MQMID7 = INAPP, GO TO K2ML

Notes
See Clinic Visit Documentation for information about medication data collection and coding protocols.
Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQGN7

Label

Quasi Med: Multum generic drug name 7

Type

Text

Role

input

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Notes

Lexi-Data item - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
328	0

K2MQDD7

Label

Quasi Med: Drug dosage 7

Role

input

qstnLit

Drug name and dosage: Dose #7

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Valid	Invalid	Minimum	Maximum
2	326	3	530

K2MQDU7

Label

Quasi Med: Drug dosage units 7

Role

input

qstnLit

Drug name and dosage: Dose Units #7

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Value	Label	Frequency	%
1	MG	1	0.3%
8	TABLET	1	0.3%

Valid	Invalid	Minimum	Maximum
2	326	1	8

K2MQR7

Label

Quasi Med: Method of taking (route) 7

Role

input

qstnLit

Route #7

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Value	Label	Frequency	%
1	ORAL(PO)	2	0.6%

Valid	Invalid	Minimum	Maximum
2	326	1	1

K2MQF7

Label

Quasi Med: Frequency 7

Role

input

qstnLit

Frequency: number of doses #7

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Valid	Invalid	Minimum	Maximum
2	326	1	2

K2MQFU7

Label

Quasi Med: Frequency unit 7

Role

input

qstnLit

Frequency: number of doses #7 per: Day, Week etc.

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Value	Label	Frequency	%
1	DAY	2	0.6%

Valid	Invalid	Minimum	Maximum
2	326	1	1

K2MQT7

Label

Quasi Med: Taken for how long 7

Decimal Positions

1

Role

input

qstnLit

Taken for how long: number of (years, months etc) #7

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Valid	Invalid	Minimum	Maximum
2	326	6	10

K2MQTU7

Label
Quasi Med: Unit of time taken 7

Role
input

qstnLit
Taken for how long: unit of time (months, years etc.) #7

backward
(K2MQM = 0) OR (K2MQMID7 = INAPP)

Value	Label	Frequency	%
4	YEAR	2	0.6%

Valid	Invalid	Minimum	Maximum
2	326	4	4

K2MQICD9M7

Label
Quasi Med: Why taken ICD 9 major category code 7

Role
input

backward
(K2MQM = 0) OR (K2MQMID7 = INAPP)

Notes
Code variable - see Documentation for MIDUS & MIDJA Medication data.

Valid	Invalid
0	328

K2MQMDC7

Label
Quasi Med: Why taken MIDUS code 7

Role

input

backward

(K2MQM = 0) OR (K2MQMID7 = INAPP)

Notes

Code variable - see Documentation for MIDUS & MIDJA Medication data.

Value	Label	Frequency	%
M1000	GENERAL HEALTH	1	0.3%
M3050	EYE HEALTH	1	0.3%
Z9999	INAPP	326	99.4%

Valid	Invalid
2	326

K2ML

Label

Any Medication Allergies?

Role

input

qstnLit

Does R have any medication allergies?

Notes

See Clinic Visit Documentation for information about medication allergy data collection and coding protocols.

Value	Label	Frequency	%
1		32	9.8%
2		296	90.2%

Valid	Invalid	Minimum	Maximum
328	0	1	2

K2MLM

Label

Allergies: Number of Medication Allergies

Role

input

qstnLit

Number of allergic reactions

Valid	Invalid	Minimum	Maximum	Mean	StdDev
328	0	0	3	0.12	0.38

K2MLN1

Label

Allergies: Drug name 1

Type

Text

Role

input

qstnLit

Drug name: #1

backward

([K2MLM](#) = 0)

Valid	Invalid
328	0

K2MLRC1

Label

Allergies: Coded reaction categories 1

Role

input

qstnLit

Reaction to Drug: #1

backward

([K2MLM](#) = 0)

Notes

Code variable see Clinic Visit Documentation.

Value	Label	Frequency	%
1	ANAPHYLAXIS	2	0.6%
2	RASH	15	4.6%
3	HIVES	3	0.9%
5	SWELLING	4	1.2%
7	ITCHING	3	0.9%
8	NAUSEA	1	0.3%
10	OTHER	4	1.2%

Valid	Invalid	Minimum	Maximum
32	296	1	10

K2MLN2

Label

Allergies: Drug name 2

Type

Text

Role

input

qstnLit

Drug name: #2

backward

([K2MLM](#) = 0 OR 1)

Valid	Invalid
328	0

K2MLRC2

Label
Allergies: Coded reaction categories 2

Role
input

qstnLit
Reaction to Drug: #2

backward
(K2MLM = 0 OR 1)

Notes
Code variable see Clinic Visit Documentation.

Value	Label	Frequency	%
2	RASH	1	0.3%
5	SWELLING	1	0.3%
7	ITCHING	1	0.3%
10	OTHER	2	0.6%

Valid	Invalid	Minimum	Maximum
5	323	2	10

K2MLN3

Label
Allergies: Drug name 3

Type
Text

Role
input

qstnLit
Drug name: #3

backward
(K2MLM = 2 OR LESS)

Valid	Invalid

328	0

K2MLRC3

Label
Allergies: Coded reaction categories 3

Role
input

qstnLit
Reaction to Drug: #3

backward
(K2MLM = 2 OR LESS)

Notes
Code variable see Clinic Visit Documentation.

Value	Label	Frequency	%
2	RASH	1	0.3%

Valid	Invalid	Minimum	Maximum
1	327	2	2

K2MTC_40

Label
Multum Therapeutic Class 40 - cardiovascular agents: YES/NO?

Role
input

Notes
Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	89	27.1%
2	NO	158	48.2%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTC_40_N

Label

Multum Therapeutic Class 40 - cardiovascular agents: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	5	0.63	1

K2MTC_57

Label

Multum Therapeutic Class 57 - central nervous system agents: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	60	18.3%
2	NO	186	56.7%

Valid	Invalid	Minimum	Maximum
246	82	1	2

K2MTC_57_N

Label

Multum Therapeutic Class 57 - central nervous system agents: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	12	0.45	1.11

K2MTC_87

Label

Multum Therapeutic Class 87 - gastrointestinal agents: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	74	22.6%
2	NO	173	52.7%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTC_87_N

Label

Multum Therapeutic Class 87 - gastrointestinal agents: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	4	0.4	0.7

K2MTC_115

Label

Multum Therapeutic Class 115 - nutritional products: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	97	29.6%
2	NO	150	45.7%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTC_115_N

Label

Multum Therapeutic Class 115 - nutritional products: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	6	0.56	0.89

K2MTC_218

Label

Multum Therapeutic Class 218 - alternative medicines: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	102	31.1%
2	NO	145	44.2%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTC_218_N

Label

Multum Therapeutic Class 218 - alternative medicines: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	9	0.65	1.04

K2MTC_358

Label

Multum Therapeutic Class 358 - metabolic agents: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	81	24.7%
2	NO	166	50.6%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTC_358_N

Label

Multum Therapeutic Class 358 - metabolic agents: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
247	81	0	5	0.51	0.9

K2MTCS_19

Label

Multum Therapeutic Sub-Class 19 - antihyperlipidemic agents: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	56	17.1%
2	NO	191	58.2%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_48

Label

Multum Therapeutic Sub-Class 48 - calcium channel blocking agents: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	54	16.5%
2	NO	193	58.8%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_56

Label

Multum Therapeutic Sub-Class 56 - angiotensin II inhibitors: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	39	11.9%
2	NO	208	63.4%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_58

Label

Multum Therapeutic Sub-Class 58 - analgesics: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	35	10.7%
2	NO	212	64.6%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_67

Label

Multum Therapeutic Sub-Class 67 - anxiolytics sedatives and hypnotics: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	29	8.8%
2	NO	218	66.5%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_119

Label

Multum Therapeutic Sub-Class 119 - vitamins: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	58	17.7%
2	NO	189	57.6%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_120

Label

Multum Therapeutic Sub-Class 120 - vitamin and mineral combinations: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	24	7.3%
2	NO	223	68.0%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_219

Label

Multum Therapeutic Sub-Class 219 - nutraceutical products: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	56	17.1%
2	NO	191	58.2%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_220

Label

Multum Therapeutic Sub-Class 220 - herbal products: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	68	20.7%
2	NO	179	54.6%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MTCS_272

Label

Multum Therapeutic Sub-Class 272 - proton pump inhibitors: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	31	9.5%
2	NO	216	65.9%

Valid	Invalid	Minimum	Maximum
247	81	1	2

K2MPC_958

Label

Multum Pharmacologic Category 958 - angiotensin II receptor blocker: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	40	12.2%
2	NO	178	54.3%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_958_N

Label

Multum Pharmacologic Category 958 - angiotensin II receptor blocker: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.55	3.93

K2MPC_971

Label

Multum Pharmacologic Category 971 - antianginal agent: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	47	14.3%
2	NO	171	52.1%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_971_N

Label

Multum Pharmacologic Category 971 - antianginal agent: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
218	110	0	2	0.24	0.49

K2MPC_1171

Label

Multum Pharmacologic Category 1171 - antilipemic agent hmg coa reductase inhibitor: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	42	12.8%
2	NO	176	53.7%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1171_N

Label

Multum Pharmacologic Category 1171 - antilipemic agent hmg coa reductase inhibitor: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.56	3.92

K2MPC_1313

Label

Multum Pharmacologic Category 1313 - calcium channel blocker: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	44	13.4%
2	NO	174	53.0%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1313_N

Label

Multum Pharmacologic Category 1313 - calcium channel blocker: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
218	110	0	2	0.22	0.44

K2MPC_1428

Label

Multum Pharmacologic Category 1428 - dietary supplement: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	19	5.8%
2	NO	199	60.7%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1428_N

Label

Multum Pharmacologic Category 1428 - dietary supplements: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.48	3.96

K2MPC_1651

Label

Multum Pharmacologic Category 1651 - proton pump inhibitor: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	31	9.5%
2	NO	187	57.0%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1651_N

Label

Multum Pharmacologic Category 1651 - proton pump inhibitor: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.52	3.94

K2MPC_1750

Label

Multum Pharmacologic Category 1750 - vitamin: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	23	7.0%
2	NO	195	59.5%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1750_N

Label

Multum Pharmacologic Category 1750 - vitamin: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.49	3.96

K2MPC_1753

Label

Multum Pharmacologic Category 1753 - vitamin fat soluble: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	22	6.7%
2	NO	196	59.8%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1753_N

Label

Multum Pharmacologic Category 1753 - vitamin fat soluble: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
218	110	0	2	0.12	0.38

K2MPC_1824

Label

Multum Pharmacologic Category 1824 - substituted benzimidazole: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	31	9.5%
2	NO	187	57.0%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1824_N

Label

Multum Pharmacologic Category 1824 - substituted benzimidazole: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
9	NOT CALCULATED (Due to INAPP data)	80	24.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
298	30	0	9	2.52	3.94

K2MPC_1797080

Label

Multum Pharmacologic Category 1797080 - calcium channel blocker, dihydropyridine: YES/NO?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Value	Label	Frequency	%
1	YES	42	12.8%
2	NO	176	53.7%

Valid	Invalid	Minimum	Maximum
218	110	1	2

K2MPC_1797080_N

Label

Multum Pharmacologic Category 1797080 - calcium channel blocker, dihydropyridine: HOW MANY?

Role

input

Notes

Computed variable see Documentation for MIDUS & MIDJA Medication Data

Valid	Invalid	Minimum	Maximum	Mean	StdDev
218	110	0	2	0.21	0.44