

STEPwise Survey for Non Communicable Diseases Risk Factor 2015

Ministry of Health and Medical Services

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Identification

SURVEY ID NUMBER

KIR_2015_STEPS_v01_M

TITLE

STEPwise Survey for Non Communicable Diseases Risk Factor 2015

COUNTRY

Name	Country code
Kiribati	KIR

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

This is the second STEPS conducted by Kiribati.

ABSTRACT

STEPS is a household-based survey to obtain core data on the established risk factors that determine the major burden of NCDs.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Individuals

Version

VERSION DESCRIPTION

Public-use dataset

Scope

NOTES

The following topics were included in the survey: tobacco use, alcohol consumption, diet, physical activity, history of raised blood glucose, history of raised blood pressure, history of raised total cholesterol, history of cardiovascular diseases, lifestyle advice, and cervical cancer screening. Additionally, the following measures were taken: blood pressure, height, weight, waist circumference, hip circumference, heart rate, fasting blood glucose, total cholesterol, HDL cholesterol and haemoglobin. Finally, the following optional module were included: mental health/suicide.

TOPICS

Topic	Vocabulary
STEPS	Survey

KEYWORDS

Keyword
noncommunicable diseases
risk factors
health surveys
tobacco use

alcohol use
diet
nutrition
salt
physical activity
blood pressure
cervical cancer
overweight
obesity
diabetes
hypertension
cardiovascular disease
blood glucose
cholesterol
HDL cholesterol
mental health

Coverage

GEOGRAPHIC COVERAGE

National coverage

UNIVERSE

Adults aged 18-69 years.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Ministry of Health and Medical Services

Sampling

SAMPLING PROCEDURE

A multi-cluster sample design was used to produce representative data for Kiribati.

RESPONSE RATE

The overall response rate was 55%.

WEIGHTING

Analysis weights were calculated by taking the inverse of the probability of selection of each participant. These weights were adjusted for differences in the age-sex composition of the sample population as compared to the target population.

Different weight variables are available per Step:

wStep1 - for interview data

wStep2 - for physical measures

wStep3 - for biochemical measures

This allows for differences in the weight calculation for each Step of the survey as the age-sex composition of the respondents to each Step can differ slightly due to refusal or drop out.

data_collection

DATES OF DATA COLLECTION

Start	End
2015-03	2016-08

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTION NOTES

Cardiochek devices were used to measure total cholesterol, HDL and glucose.

Access policy

CONTACTS

Name	Affiliation	Email	URL
NCD Surveillance Team	World Health Organization	ncdmonitoring@who.int	Link

ACCESS CONDITIONS

The user undertakes:

- (1) to acknowledge the data source.
- (2) to share any planned publications with WHO prior to publication.
- (3) to offer co-authorship of any reports or publications using the survey results to the coordinator of the survey.
- (4) to use the data for non-commercial, not-for-profit public health purposes only.

CITATION REQUIREMENTS

Publications based on STEPS data should cite the survey report (if available) and acknowledge the data source in the following manner:

"This paper uses data from the [country] [year] STEPS survey, implemented by [implementing agency] with the support of the World Health Organization."

ACCESS AUTHORITY

Name	Affiliation	Email	URL
NCD Surveillance Team	World Health Organization	ncdmonitoring@who.int	Link

Disclaimer and copyrights

DISCLAIMER

The data is being distributed without warranty of any kind. The responsibility for the use of the data lies with the user. In no event shall the World Health Organization be liable for damages arising from its use.

Metadata production

DDI DOCUMENT ID

DDI_KIR_2015_STEPS_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
Yue Wu		World Health Organization	Documentation of data
Melanie Cowan		World Health Organization	Supervision and review of metadata and documentation of study
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION
2020-03-30

DDI DOCUMENT VERSION

Identical to a metadata (KIR_2015_STEPS_v01) published on WHO NCD microdata repository (<http://extranet.who.int/ncdsmicrodata/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
kir2015 National public-use dataset	2156	211

Data file: kir2015

National public-use dataset

Cases: 2156

variables: 211

variables

ID	Name	Label	Question
V221	pid	participant ID - unique record ID	
V229	i6	interview language	
V232	sex	sex	
V233	age	age for analysis	
V234	c4	yrs of education	
V235	c5	highest level of education	
V236	c6	ethnic group	
V237	c7	marital status	
V238	c8	work status	
V239	c9	adults older than 18yrs in household	
V240	c10a	average household earnings (per week)	
V241	c10b	average household earnings (per month)	
V242	c10c	average household earnings (per year)	
V243	t1	current smoking	
V244	t2	current daily smoking	
V245	t3	age started smoking	
V246	t4a	time since started smoking (years)	
V247	t4b	time since started smoking (months)	
V248	t4c	time since started smoking (weeks)	
V249	t5a	manufactured cigs smoked per day	
V250	t5aw	manufactured cigs smoked per week	
V251	t5b	hand-rolled cigs smoked per day	
V252	t5bw	hand-rolled cigs smoked per week	
V253	t5c	hand rolled rauara smoked per day	
V254	t5cw	hand rolled rauara smoked per week	
V255	t5f	other smoked per day	
V256	t5fw	other smoked per week	
V257	t5other	specify other product smoked per day	
V258	t6	stop smoking attempt in past 12 mos	
V259	t7	advised by MD to stop smoking	
V260	t8	past smoking	
V261	t9	past daily smoking	
V262	t10	age stopped smoking	
V263	t11a	time since stopped smoking (years)	
V264	t11b	time since stopped smoking (months)	
V265	t11c	time since stopped smoking (weeks)	
V266	t12	current smokeless tobacco use	

ID	Name	Label	Question
V267	t13	current daily smokeless tobacco use	
V268	t14c	Chewing tobacco times per day	
V269	t14cw	Chewing tobacco times per week	
V270	t14d	Betel, quid times per day	
V271	t14dw	Betel, quid times per week	
V272	t14e	other smokeless product per day	
V273	t14ew	other smokeless product per week	
V274	t14other	specify other smokeless product used	
V275	t15	past smokeless tobacco use	
V276	t16	past daily smokeless tobacco use	
V277	t17	exposed to smoke in home	
V278	t18	exposed to smoke at work	
V279	a1	ever drank alcohol	
V280	a2	drank alcohol in past 12 mos	
V281	a3	stopped drinking due to health reasons	
V282	a4	freq drinking in past 12 mos	
V283	a5	drank alcohol in past 30 days	
V284	a6	number drinking occasions past 30 days	
V285	a7	average number drinks per occasion past 30 days	
V286	a8	largest number drinks past 30 days	
V287	a9	times drank 6+ drinks in single occasion past 30 days	
V288	a10a	number of drinks consumed last Monday	
V289	a10b	number of drinks consumed last Tuesday	
V290	a10c	number of drinks consumed last Wednesday	
V291	a10d	number of drinks consumed last Thursday	
V292	a10e	number of drinks consumed last Friday	
V293	a10f	number of drinks consumed last Saturday	
V294	a10g	number of drinks consumed last Sunday	
V295	a11	drank undeclared alcohol in past 7 days	
V296	a12a	number of homebrewed alcohol in past 7 days	
V297	a12b	number of fermented toddy in past 7 days	
V298	a12c	number of drinks from over the border in past 7 days	
V299	a12d	number of drinks of alcohol not intended for consumption in past 7 days	
V300	a12e	number of drinks of other untaxed alcohol in past 7 days	
V301	a13	unable to stop drinking in past 12 mos	
V302	a14	failed to do what was expected due to drinking in past 12 mos	
V303	a15	needing drink first thin in morning in past 12 mos	
V304	a16	family problems with alcohol in past 12 mos	
V305	d1	days fruit eaten per week	
V306	d2	servings fruit eaten per day	
V307	d3	days veg eaten per week	
V308	d4	servings veg eaten per day	
V309	d5	adding salt when eating	
V310	d6	adding salt when cooking	
V311	d7	eating processed foods high in salt	

ID	Name	Label	Question
V312	d8	how much salt consumed	
V313	d9	importance lowering salt	
V314	d10	can excess salt hurt health	
V315	d11a	limit processed food consumption	
V316	d11b	look at salt content on labels	
V317	d11c	buy low salt alternative	
V318	d11d	use spices instead of salt	
V319	d11e	avoid eating out	
V320	d11f	do other things to control salt intake	
V321	d11other	specify other	
V322	d12	oil used most often	
V323	d12other	specify other oil used most often	
V324	d13	meals per week outside home	
V325	p1	vig activity at work	
V326	p2	vig activity at work: days per week	
V327	p3a	vig activity at work: hours per day	
V328	p3b	vig activity at work: mins per day	
V329	p4	mod activity at work	
V330	p5	mod activity at work: days per week	
V331	p6a	mod activity at work: hours per day	
V332	p6b	mod activity at work: mins per day	
V333	p7	active transport	
V334	p8	active transport: days per week	
V335	p9a	active transport: hours per day	
V336	p9b	active transport: mins per day	
V337	p10	vig leisure activity	
V338	p11	vig leisure activity: days per week	
V339	p12a	vig leisure activity: hours per day	
V340	p12b	vig leisure activity: mins per day	
V341	p13	mod leisure activity	
V342	p14	mod leisure activity: days per week	
V343	p15a	mod leisure activity: hours per day	
V344	p15b	mod leisure activity: mins per day	
V345	p16a	sedentary time: hours per day	
V346	p16b	sedentary time: mins per day	
V347	h1	BP measured	
V348	h2a	told had high BP	
V349	h2b	told had high BP in past 12 mos	
V350	h3	taken meds for high BP	
V351	h4	seen trad'l healer for high BP	
V352	h5	taking trad'l meds for high BP	
V353	h6	gluc measured	
V354	h7a	told had high gluc	
V355	h7b	told had high gluc in past 12 mos	
V356	h8	taken meds for high gluc	

ID	Name	Label	Question
V357	h9	taking insulin for high gluc	
V358	h10	seen trad'l healer for high gluc	
V359	h11	taking trad'l meds for high gluc	
V360	h12	chol measured	
V361	h13a	told had high chol	
V362	h13b	told had high chol in past 12 mos	
V363	h14	taken meds for high chol	
V364	h15	seen trad'l healer for high chol	
V365	h16	taking trad'l meds for high chol	
V366	h17	had heart attack or stroke	
V367	h18	currently taking aspirin	
V368	h19	currently taking statins	
V369	h20a	advised to not smoke	
V370	h20b	advised to reduce salt	
V371	h20e	advised to do pa	
V372	h20f	advised to lose weight	
V373	cx1	cerv cancer screening	
V374	mh1	considered suicide in past 12 mos	
V375	mh2	sought prof help for suicidal thoughts	
V376	mh3	made plan for suicide in past 12 mos	
V377	mh4	attempted suicide ever	
V378	mh5	attempted suicide in past 12 mos	
V379	mh6	main method used in last suicide attempt	
V380	mh6other	describe other method used	
V381	mh7	sought medical care for last suicide attempt	
V382	mh8	admitted to hospital overnight due to last attempt	
V383	mh9	close family member attempted suicide	
V384	mh10	close family member died from suicide	
V385	x16	past 4 weeks: feel tired for no good reason	
V386	x17	past 4 weeks: feel nervous	
V387	x18	past 4 weeks: feel nervous that nothing could calm you down	
V388	x19	past 4 weeks: feel hopeless	
V389	x20	past 4 weeks: feel restless/ fidgety	
V390	x21	past 4 weeks: feel restless that could not sit still	
V391	x22	past 4 weeks: feel depressed	
V392	x23	past 4 weeks: feel everything was an effort	
V393	x24	past 4 weeks: feel so sad that nothing could cheer you up	
V394	x25	past 4 weeks: feel worthless	
V395	h20d	advised to reduce fat	
V396	h20c	advised to eat fruit/veg	
V397	m1	interviewer ID	
V398	m2	BP device ID	
V399	m3	cuff size	
V400	m4a	BP reading 1: systolic	
V401	m4b	BP reading 1: diastolic	

ID	Name	Label	Question
V402	m16a	heart rate reading 1	
V403	m5a	BP reading 2: systolic	
V404	m5b	BP reading 2: diastolic	
V405	m16b	heart rate reading 2	
V406	m6a	BP reading 3: systolic	
V407	m6b	BP reading 3: diastolic	
V408	m16c	heart rate reading 3	
V409	m7	took raised BP meds in past 2 weeks	
V410	m8	pregnant	
V411	m9	interviewer ID	
V412	m10a	height device ID	
V413	m10b	weight device ID	
V414	m11	height (cm)	
V415	m12	weight (kg)	
V416	m13	waist circ device ID	
V417	m14	waist circumference (cm)	
V418	m15	hip circumference (cm)	
V419	b1	fasting for past 12 hrs	
V420	b2	blood measures technician ID	
V421	b3	gluc device ID	
V422	b4a	time blood sample taken (hours)	
V423	b4b	time blood sample taken (minutes)	
V424	b5	fasting blood glucose (mmol/l)	
V425	b6	took insulin today	
V426	b7	chol device ID	
V427	b8	total cholesterol (mmol/l)	
V428	b17	HDL cholesterol (mmol/l)	
V429	b9	chol meds taken in past 2 weeks	
V430	x27	haemoglobin (g/dl)	
V431	x28	selected for urine data collection	
V432	b10	fasting prior to urine collection	
V433	b13a	time urine sample taken (hours)	
V434	b13b	time urine sample taken (minutes)	
V435	wstep1	final analysis weight for step 1 variables (interview)	
V436	wstep2	final analysis weight for step 2 variables (physical measures)	
V437	wstep3	final analysis weight for step 3 variables (biochemical measures)	
V438	psu	psu	
V439	stratum	stratum	
V440	agerange	ageranges for which survey was designed	

total: 211

PID: participant ID - unique record ID**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 1321 Maximum: 71600000000 Mean: 120008858.1 Standard deviation: 2694128409.438
 Type: Continuous Decimal: 0 Width: 8 Range: 1321 - 71600000000 Format: Numeric

I6: interview language**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	English	508	23.6%
2	Kiribati	1647	76.4%
3	Others	1	0%

SEX: sex**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Men		986	45.7%
Women		1170	54.3%

AGE: age for analysis**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 18 Maximum: 69 Mean: 38.437 Standard deviation: 13.296

Type: Continuous Decimal: 0 Width: 8 Range: 18 - 69 Format: Numeric

C4: yrs of education

Data file: kir2015

Overview

Valid: 2150 Invalid: 6

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		14	0.7%
1		4	0.2%
2		14	0.7%
3		34	1.6%
4		29	1.3%
5		41	1.9%
6		109	5.1%
7		111	5.2%
8		67	3.1%
9		650	30.2%
10		181	8.4%
11		231	10.7%
12		277	12.9%
13		136	6.3%
14		77	3.6%
15		31	1.4%
16		25	1.2%
17		13	0.6%
18		11	0.5%
19		7	0.3%
20		6	0.3%
22		1	0%
25		3	0.1%
29		1	0%
30		18	0.8%
77	Don't know	59	2.7%
Sysmiss		6	

C5: highest level of education**Data file: kir2015****Overview**

Valid: 2149 Invalid: 7

Type: Discrete Decimal: 0 Width: 33 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No formal schooling	54	2.5%
2	Less than primary school	98	4.6%
3	Primary school completed	672	31.3%
4	Junior secondary school completed	648	30.2%
5	Senior secondary school completed	586	27.3%
6	College/University completed	64	3%
7	Post graduate degree	6	0.3%
88	Refused	21	1%
Sysmiss		7	

C6: ethnic group**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kiribati	2134	99%
2	Other	22	1%

C7: marital status**Data file: kir2015**

Overview

Valid: 2149 Invalid: 7
 Type: Discrete Decimal: 0 Width: 17 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never married	329	15.3%
2	Currently married	1508	70.2%
3	Separated	42	2%
4	Divorced	35	1.6%
5	Widowed	134	6.2%
6	Cohabiting	96	4.5%
88	Refused	5	0.2%
Sysmiss		7	

C8: work status

Data file: kir2015

Overview

Valid: 2147 Invalid: 9
 Type: Discrete Decimal: 0 Width: 27 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Government employee	268	12.5%
2	Non-government employee	267	12.4%
3	Self-employed	177	8.2%
4	Non-paid	163	7.6%
5	Student	76	3.5%
6	Homemaker	608	28.3%
7	Retired	87	4.1%
8	Unemployed (able to work)	355	16.5%
9	Unemployed (unable to work)	132	6.1%
88	Refused	14	0.7%
Sysmiss		9	

C9: adults older than 18yrs in household**Data file: kir2015****Overview**

Valid: 2143 Invalid: 13

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		314	14.7%
2		585	27.3%
3		396	18.5%
4		327	15.3%
5		168	7.8%
6		138	6.4%
7		81	3.8%
8		47	2.2%
9		24	1.1%
10		17	0.8%
11		10	0.5%
12		7	0.3%
13		1	0%
14		4	0.2%
15		1	0%
16		1	0%
19		1	0%
30		5	0.2%
77	Don't know	3	0.1%
88	Refused	13	0.6%
Sysmiss		13	

C10A: average household earnings (per week)**Data file: kir2015****Overview**

Valid: 1403 Invalid: 753 Minimum: 0 Maximum: 2000 Mean: 73.218 Standard deviation: 92.596

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 2000 Format: Numeric

C10B: average household earnings (per month)**Data file:** kir2015**Overview**

Valid: 157 Invalid: 1999 Minimum: 0 Maximum: 1500 Mean: 248.611 Standard deviation: 269.742
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 1500 Format: Numeric

C10C: average household earnings (per year)**Data file:** kir2015**Overview**

Valid: 5 Invalid: 2151 Minimum: 0 Maximum: 20000 Mean: 8368 Standard deviation: 8564.133
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 20000 Format: Numeric

T1: current smoking**Data file:** kir2015**Overview**

Valid: 2138 Invalid: 18
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	983	46%
2	No	1155	54%
Sysmiss		18	

T2: current daily smoking**Data file:** kir2015**Overview**

Valid: 983 Invalid: 1173
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	936	95.2%
2	No	47	4.8%

Sysmiss		1173	
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T3: age started smoking

Data file: kir2015

Overview

Valid: 983 Invalid: 1173

Type: Discrete Decimal: 0 Width: 10 Range: 8 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
8		8	0.8%
9		9	0.9%
10		13	1.3%
11		26	2.6%
12		62	6.3%
13		62	6.3%
14		52	5.3%
15		100	10.2%
16		86	8.7%
17		64	6.5%
18		105	10.7%
19		74	7.5%
20		50	5.1%
21		29	3%
22		36	3.7%
23		36	3.7%
24		15	1.5%
25		34	3.5%
26		13	1.3%
27		7	0.7%
28		10	1%
29		7	0.7%
30		10	1%
31		7	0.7%
32		8	0.8%
33		3	0.3%

34		6	0.6%
35		8	0.8%
36		2	0.2%
38		4	0.4%
39		1	0.1%
40		3	0.3%
41		1	0.1%
42		3	0.3%
43		1	0.1%
45		4	0.4%
51		1	0.1%
52		1	0.1%
57		1	0.1%
60		2	0.2%
77	Don't know	19	1.9%
Sysmiss		1173	

T4A: time since started smoking (years)

Data file: kir2015

Overview

Valid: 20 Invalid: 2136

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	5%
4		1	5%
8		1	5%
9		2	10%
12		1	5%
20		2	10%
28		1	5%
38		1	5%
77	Don't know	10	50%
Sysmiss		2136	

T4B: time since started smoking (months)**Data file: kir2015****Overview**

Valid: 11 Invalid: 2145

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
77	Don't know	10	90.9%
Sysmiss		2145	

T4C: time since started smoking (weeks)**Data file: kir2015****Overview**

Valid: 11 Invalid: 2145

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
77	Don't know	10	90.9%
Sysmiss		2145	

T5A: manufactured cigs smoked per day**Data file: kir2015****Overview**

Valid: 937 Invalid: 1219

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		591	63.1%

1		88	9.4%
2		80	8.5%
3		46	4.9%
4		20	2.1%
5		34	3.6%
6		7	0.7%
7		4	0.4%
9		3	0.3%
10		13	1.4%
11		2	0.2%
12		4	0.4%
15		4	0.4%
17		1	0.1%
18		1	0.1%
20		13	1.4%
24		1	0.1%
25		2	0.2%
30		1	0.1%
38		1	0.1%
50		1	0.1%
77	Don't know	20	2.1%
Sysmiss		1219	

T5AW: manufactured cigs smoked per week

Data file: kir2015

Overview

Valid: 560 Invalid: 1596

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		496	88.6%
1		14	2.5%
2		8	1.4%
3		11	2%
5		1	0.2%

6		2	0.4%
8		1	0.2%
10		1	0.2%
14		1	0.2%
18		1	0.2%
20		1	0.2%
25		1	0.2%
40		1	0.2%
777	Don't know	21	3.8%
Sysmiss		1596	

T5B: hand-rolled cigs smoked per day

Data file: kir2015

Overview

Valid: 937 Invalid: 1219

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		791	84.4%
1		35	3.7%
2		34	3.6%
3		31	3.3%
4		4	0.4%
5		10	1.1%
6		2	0.2%
7		1	0.1%
8		1	0.1%
10		2	0.2%
11		1	0.1%
20		3	0.3%
25		1	0.1%
30		1	0.1%
77	Don't know	20	2.1%
Sysmiss		1219	

T5BW: hand-rolled cigs smoked per week**Data file:** kir2015**Overview**

Valid: 681 Invalid: 1475

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		635	93.2%
1		11	1.6%
2		5	0.7%
3		4	0.6%
5		2	0.3%
6		2	0.3%
11		1	0.1%
12		1	0.1%
777	Don't know	20	2.9%
Sysmiss		1475	

T5C: hand rolled rauara smoked per day**Data file:** kir2015**Overview**

Valid: 937 Invalid: 1219

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32	3.4%
1		104	11.1%
2		178	19%
3		218	23.3%
4		116	12.4%
5		134	14.3%
6		37	3.9%
7		73	7.8%

8		7	0.7%
9		5	0.5%
10		12	1.3%
11		4	0.4%
12		9	1%
15		1	0.1%
18		1	0.1%
25		1	0.1%
77	Don't know	5	0.5%
Sysmiss		1219	

T5CW: hand rolled rauara smoked per week

Data file: kir2015

Overview

Valid: 75 Invalid: 2081

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		20	26.7%
1		15	20%
2		12	16%
3		7	9.3%
4		2	2.7%
5		6	8%
6		1	1.3%
7		3	4%
10		1	1.3%
14		1	1.3%
777	Don't know	7	9.3%
Sysmiss		2081	

T5F: other smoked per day

Data file: kir2015

Overview

Valid: 937 Invalid: 1219

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		816	87.1%
1		14	1.5%
2		15	1.6%
3		20	2.1%
4		15	1.6%
5		9	1%
6		3	0.3%
7		5	0.5%
9		2	0.2%
10		1	0.1%
12		3	0.3%
14		2	0.2%
16		1	0.1%
20		1	0.1%
22		1	0.1%
77	Don't know	29	3.1%
Sysmiss		1219	

T5FW: other smoked per week**Data file: kir2015****Overview**

Valid: 733 Invalid: 1423

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		676	92.2%
1		7	1%
2		4	0.5%

3		1	0.1%
4		2	0.3%
5		2	0.3%
6		1	0.1%
7		2	0.3%
8		2	0.3%
10		2	0.3%
14		2	0.3%
21		2	0.3%
28		1	0.1%
777	Don't know	29	4%
Sysmiss		1423	

T5OTHER: specify other product smoked per day

Data file: kir2015

Overview

Valid: 1308 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
.		1188	90.8%
0		1	0.1%
BWAITI,		1	0.1%
CIGARETTES		1	0.1%
CIGARRETES		1	0.1%
Cigaret		1	0.1%
Cigerlet		2	0.2%
Hand-Rauara		1	0.1%
IROLLED TOBACCO		1	0.1%
Kouben		1	0.1%
NIL		6	0.5%
NIMOKO		1	0.1%
NIMOKO{RAUARA}		1	0.1%
NO		1	0.1%
NO OTHER BESIDE RAUA		1	0.1%

Nil		1	0.1%
Nimoko		2	0.2%
Nimoko,cigarette		1	0.1%
None		1	0.1%
RAUARA		2	0.2%
RAUARA & CIGARETTES		1	0.1%
RAUARA & CIGARRETES		1	0.1%
Rauara		16	1.2%
Rauara and cigarlet		1	0.1%
Rsuara		1	0.1%
TEBWAITI		1	0.1%
Terauara		1	0.1%
Tobacco with rauara		1	0.1%
all the day		1	0.1%
all the time		1	0.1%
all time		2	0.2%
cigaret		1	0.1%
cigarretes		1	0.1%
kaibwaeke		1	0.1%
n0 other		1	0.1%
niimoko only		1	0.1%
nil		12	0.9%
nimoko		7	0.5%
nimoko,cigarette		1	0.1%
no		13	1%
no other type		1	0.1%
none		3	0.2%
rauara		15	1.1%
rauara all time		1	0.1%
rauara and cigarette		5	0.4%
rolled,cigarrete		1	0.1%
sicer		1	0.1%
tekaibwaeke		1	0.1%

T6: stop smoking attempt in past 12 mos

Data file: kir2015

Overview

Valid: 983 Invalid: 1173

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	502	51.1%
2	No	481	48.9%
Sysmiss		1173	

T7: advised by MD to stop smoking

Data file: kir2015

Overview

Valid: 983 Invalid: 1173

Type: Discrete Decimal: 0 Width: 34 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	249	25.3%
2	No	473	48.1%
3	No visit during the past 12 months	261	26.6%
Sysmiss		1173	

T8: past smoking

Data file: kir2015

Overview

Valid: 1362 Invalid: 794

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1	Yes	212	15.6%
2	No	1149	84.4%
Sysmiss		794	

T9: past daily smoking**Data file: kir2015****Overview**

Valid: 250 Invalid: 1906

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	196	78.4%
2	No	54	21.6%
Sysmiss		1906	

T10: age stopped smoking**Data file: kir2015****Overview**

Valid: 132 Invalid: 2024 Minimum: 0 Maximum: 64 Mean: 25.106 Standard deviation: 13.389

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 64 Format: Numeric

T11A: time since stopped smoking (years)**Data file: kir2015****Overview**

Valid: 4 Invalid: 2152

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	25%
1		2	50%
9		1	25%
Sysmiss		2152	

T11B: time since stopped smoking (months)**Data file: kir2015****Overview**

Valid: 1 Invalid: 2155

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	100%
Sysmiss		2155	

T11C: time since stopped smoking (weeks)**Data file: kir2015****Overview**

Valid: 1 Invalid: 2155

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	100%
Sysmiss		2155	

T12: current smokeless tobacco use**Data file: kir2015****Overview**

Valid: 2137 Invalid: 19

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	126	5.9%
2	No	2011	94.1%
Sysmiss		19	

T13: current daily smokeless tobacco use**Data file:** kir2015**Overview**

Valid: 127 Invalid: 2029

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	90	70.9%
2	No	37	29.1%
Sysmiss		2029	

T14C: Chewing tobacco times per day**Data file:** kir2015**Overview**

Valid: 89 Invalid: 2067 Minimum: 0 Maximum: 50 Mean: 4.348 Standard deviation: 8.353

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 50 Format: Numeric

T14CW: Chewing tobacco times per week**Data file:** kir2015**Overview**

Valid: 48 Invalid: 2108 Minimum: 0 Maximum: 56 Mean: 2.875 Standard deviation: 8.294

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 56 Format: Numeric

T14D: Betel, quid times per day**Data file:** kir2015**Overview**

Valid: 90 Invalid: 2066

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		75	83.3%
1		4	4.4%
2		2	2.2%
3		4	4.4%
4		2	2.2%
5		1	1.1%
9		1	1.1%
12		1	1.1%
Sysmiss		2066	

T14DW: Betel, quid times per week

Data file: kir2015

Overview

Valid: 96 Invalid: 2060 Minimum: 0 Maximum: 56 Mean: 0.729 Standard deviation: 5.781
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 56 Format: Numeric

T14E: other smokeless product per day

Data file: kir2015

Overview

Valid: 90 Invalid: 2066
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		70	77.8%
1		3	3.3%
2		5	5.6%
3		1	1.1%
4		5	5.6%
5		2	2.2%
6		1	1.1%
10		1	1.1%
12		1	1.1%
77	Don't know	1	1.1%
Sysmiss		2066	

T14EW: other smokeless product per week**Data file:** kir2015**Overview**

Valid: 97 Invalid: 2059

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		78	80.4%
1		6	6.2%
2		4	4.1%
3		3	3.1%
5		1	1%
7		1	1%
8		1	1%
10		1	1%
56		1	1%
777	Don't know	1	1%
Sysmiss		2059	

T14OTHER: specify other smokeless product used**Data file:** kir2015**Overview**

Valid: 1276 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
.		1239	97.1%
0		1	0.1%
Couben		5	0.4%
KOUBEN		2	0.2%
Kouben		6	0.5%

Lime and tobacc		1	0.1%
chew tobacco with po		1	0.1%
coupen lime/topaco		1	0.1%
four time in one day		1	0.1%
kouben		5	0.4%
kunin nimoimoi nut		1	0.1%
lime and tobacc		2	0.2%
lime n tobacc		1	0.1%
lime with tobaco		2	0.2%
mixtureoflime tobaco		1	0.1%
nil		1	0.1%
none		2	0.2%
tiika		1	0.1%
tobacco		1	0.1%
tobacco and lime		1	0.1%
tobbaco and lime		1	0.1%

T15: past smokeless tobacco use

Data file: kir2015

Overview

Valid: 1012 Invalid: 144

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0%
1	Yes	34	1.7%
2	No	1977	98.3%
Sysmiss		144	

T16: past daily smokeless tobacco use

Data file: kir2015

Overview

Valid: 72 Invalid: 2084

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	1.4%
1	Yes	42	58.3%
2	No	29	40.3%
Sysmiss		2084	

T17: exposed to smoke in home

Data file: kir2015

Overview

Valid: 2137 Invalid: 19

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1258	58.9%
2	No	879	41.1%
Sysmiss		19	

T18: exposed to smoke at work

Data file: kir2015

Overview

Valid: 2137 Invalid: 19

Type: Discrete Decimal: 0 Width: 27 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	313	14.6%
2	No	1036	48.5%
3	Don't work in a closed area	788	36.9%
Sysmiss		19	

A1: ever drank alcohol**Data file: kir2015****Overview**

Valid: 2137 Invalid: 19

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	603	28.2%
2	No	1534	71.8%
Sysmiss		19	

A2: drank alcohol in past 12 mos**Data file: kir2015****Overview**

Valid: 602 Invalid: 1554

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	356	59.1%
2	No	246	40.9%
Sysmiss		1554	

A3: stopped drinking due to health reasons**Data file: kir2015****Overview**

Valid: 247 Invalid: 1909

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.4%
1	Yes	62	25.1%
2	No	184	74.5%
Sysmiss		1909	

A4: freq drinking in past 12 mos

Data file: kir2015

Overview

Valid: 355 Invalid: 1801

Type: Discrete Decimal: 0 Width: 22 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	12	3.4%
2	5-6 days per week	28	7.9%
3	3-4 days per week	28	7.9%
4	1-2 days per week	88	24.8%
5	1-3 days per month	74	20.8%
6	Less than once a month	113	31.8%
88	Refused	12	3.4%
Sysmiss		1801	

A5: drank alcohol in past 30 days

Data file: kir2015

Overview

Valid: 355 Invalid: 1801

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	215	60.6%
2	No	140	39.4%
Sysmiss		1801	

A6: number drinking occasions past 30 days**Data file: kir2015****Overview**

Valid: 216 Invalid: 1940

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.5%
1		46	21.3%
2		33	15.3%
3		21	9.7%
4		14	6.5%
5		10	4.6%
6		10	4.6%
7		5	2.3%
8		2	0.9%
9		1	0.5%
10		6	2.8%
12		3	1.4%
13		1	0.5%
14		3	1.4%
15		9	4.2%
16		2	0.9%
20		8	3.7%
24		1	0.5%
25		1	0.5%
29		1	0.5%
30		2	0.9%
40		1	0.5%
50		4	1.9%
77	Don't know	31	14.4%
Sysmiss		1940	

A7: average number drinks per occasion past 30 days**Data file: kir2015****Overview**

Valid: 216 Invalid: 1940

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.5%
1		13	6%
2		13	6%
3		11	5.1%
4		10	4.6%
5		16	7.4%
6		15	6.9%
7		4	1.9%
8		6	2.8%
10		26	12%
12		7	3.2%
13		3	1.4%
14		2	0.9%
15		5	2.3%
16		2	0.9%
20		16	7.4%
24		1	0.5%
25		2	0.9%
30		9	4.2%
33		1	0.5%
35		1	0.5%
40		7	3.2%
48		1	0.5%
50		10	4.6%
77	Don't know	34	15.7%
Sysmiss		1940	

A8: largest number drinks past 30 days**Data file: kir2015**

Overview

Valid: 186 Invalid: 1970

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.5%
1		14	7.5%
2		11	5.9%
3		12	6.5%
4		4	2.2%
5		11	5.9%
6		8	4.3%
7		3	1.6%
8		8	4.3%
9		3	1.6%
10		17	9.1%
12		9	4.8%
13		4	2.2%
14		2	1.1%
15		11	5.9%
18		2	1.1%
20		10	5.4%
23		1	0.5%
24		3	1.6%
25		4	2.2%
30		12	6.5%
33		1	0.5%
36		1	0.5%
40		7	3.8%
50		13	7%
77	Don't know	14	7.5%
Sysmiss		1970	

A9: times drank 6+ drinks in single occasion past 30 days**Data file: kir2015**

Overview

Valid: 190 Invalid: 1966

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15	7.9%
1		31	16.3%
2		32	16.8%
3		29	15.3%
4		24	12.6%
5		13	6.8%
6		12	6.3%
7		5	2.6%
8		1	0.5%
9		1	0.5%
10		5	2.6%
12		3	1.6%
15		1	0.5%
20		3	1.6%
46		1	0.5%
50		3	1.6%
77	Don't know	11	5.8%
Sysmiss		1966	

A10A: number of drinks consumed last Monday

Data file: kir2015

Overview

Valid: 194 Invalid: 1962

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	56.7%
1		4	2.1%

2		8	4.1%
3		7	3.6%
5		5	2.6%
6		1	0.5%
9		1	0.5%
10		10	5.2%
13		1	0.5%
15		1	0.5%
20		2	1%
30		1	0.5%
31		1	0.5%
40		2	1%
77	Don't know	40	20.6%
Sysmiss		1962	

A10B: number of drinks consumed last Tuesday

Data file: kir2015

Overview

Valid: 194 Invalid: 1962

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		114	58.8%
1		2	1%
2		7	3.6%
3		4	2.1%
4		4	2.1%
5		3	1.5%
6		3	1.5%
8		1	0.5%
10		9	4.6%
12		1	0.5%
14		1	0.5%
20		2	1%
22		1	0.5%

25		1	0.5%
40		1	0.5%
77	Don't know	40	20.6%
Sysmiss		1962	

A10C: number of drinks consumed last Wednesday

Data file: kir2015

Overview

Valid: 194 Invalid: 1962

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	56.7%
1		6	3.1%
2		6	3.1%
3		8	4.1%
5		1	0.5%
6		2	1%
7		1	0.5%
8		2	1%
10		7	3.6%
15		2	1%
18		2	1%
20		3	1.5%
23		1	0.5%
31		1	0.5%
50		1	0.5%
77	Don't know	41	21.1%
Sysmiss		1962	

A10D: number of drinks consumed last Thursday

Data file: kir2015

Overview

Valid: 195 Invalid: 1961

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		113	57.9%
1		6	3.1%
2		5	2.6%
3		9	4.6%
4		1	0.5%
6		5	2.6%
7		1	0.5%
10		6	3.1%
15		1	0.5%
19		1	0.5%
20		4	2.1%
40		1	0.5%
77	Don't know	42	21.5%
Sysmiss		1961	

A10E: number of drinks consumed last Friday

Data file: kir2015

Overview

Valid: 194 Invalid: 1962

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		84	43.3%
1		17	8.8%
2		13	6.7%
3		7	3.6%
4		3	1.5%
5		6	3.1%
6		5	2.6%
7		4	2.1%
8		1	0.5%

9		2	1%
10		5	2.6%
15		2	1%
16		2	1%
20		2	1%
25		1	0.5%
30		6	3.1%
35		1	0.5%
40		1	0.5%
50		2	1%
77	Don't know	30	15.5%
Sysmiss		1962	

A10F: number of drinks consumed last Saturday

Data file: kir2015

Overview

Valid: 163 Invalid: 1993 Minimum: 0 Maximum: 50 Mean: 3.485 Standard deviation: 8.359
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 50 Format: Numeric

A10G: number of drinks consumed last Sunday

Data file: kir2015

Overview

Valid: 156 Invalid: 2000 Minimum: 0 Maximum: 50 Mean: 2.397 Standard deviation: 6.889
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 50 Format: Numeric

A11: drank undeclared alcohol in past 7 days

Data file: kir2015

Overview

Valid: 216 Invalid: 1940
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.5%
1	Yes	61	28.2%

2	No	154	71.3%
Sysmiss		1940	

A12A: number of homebrewed alcohol in past 7 days

Data file: kir2015

Overview

Valid: 56 Invalid: 2100 Minimum: 0 Maximum: 50 Mean: 8.25 Standard deviation: 12.269
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 50 Format: Numeric

A12B: number of fermented toddy in past 7 days

Data file: kir2015

Overview

Valid: 56 Invalid: 2100
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15	26.8%
1		2	3.6%
2		3	5.4%
3		3	5.4%
4		1	1.8%
5		4	7.1%
6		1	1.8%
7		1	1.8%
8		3	5.4%
9		1	1.8%
10		5	8.9%
12		2	3.6%
15		2	3.6%
17		1	1.8%
20		3	5.4%
24		1	1.8%
25		2	3.6%
30		4	7.1%
50		1	1.8%

77	Don't know	1	1.8%
Sysmiss		2100	

A12C: number of drinks from over the border in past 7 days

Data file: kir2015

Overview

Valid: 50 Invalid: 2106

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32	64%
1		6	12%
2		3	6%
3		1	2%
5		3	6%
6		2	4%
12		1	2%
28		1	2%
77	Don't know	1	2%
Sysmiss		2106	

A12D: number of drinks of alcohol not intended for consumption in past 7 days

Data file: kir2015

Overview

Valid: 55 Invalid: 2101

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		38	69.1%
1		3	5.5%
2		3	5.5%
3		2	3.6%

8		1	1.8%
28		1	1.8%
50		6	10.9%
77	Don't know	1	1.8%
Sysmiss		2101	

A12E: number of drinks of other untaxed alcohol in past 7 days

Data file: kir2015

Overview

Valid: 55 Invalid: 2101

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		41	74.5%
1		1	1.8%
2		3	5.5%
3		1	1.8%
6		1	1.8%
8		1	1.8%
50		6	10.9%
77	Don't know	1	1.8%
Sysmiss		2101	

A13: unable to stop drinking in past 12 mos

Data file: kir2015

Overview

Valid: 355 Invalid: 1801

Type: Discrete Decimal: 0 Width: 21 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	29	8.2%
2	Weekly	51	14.4%

3	Monthly	25	7%
4	Less than monthly	63	17.7%
5	Never	187	52.7%
Sysmiss		1801	

A14: failed to do what was expected due to drinking in past 12 mos

Data file: kir2015

Overview

Valid: 355 Invalid: 1801

Type: Discrete Decimal: 0 Width: 21 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	23	6.5%
2	Weekly	44	12.4%
3	Monthly	25	7%
4	Less than monthly	83	23.4%
5	Never	180	50.7%
Sysmiss		1801	

A15: needing drink first thin in morning in past 12 mos

Data file: kir2015

Overview

Valid: 355 Invalid: 1801

Type: Discrete Decimal: 0 Width: 21 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	23	6.5%
2	Weekly	34	9.6%
3	Monthly	25	7%
4	Less than monthly	54	15.2%
5	Never	219	61.7%
Sysmiss		1801	

A16: family problems with alcohol in past 12 mos**Data file:** kir2015**Overview**

Valid: 2135 Invalid: 21

Type: Discrete Decimal: 0 Width: 40 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, more than monthly	12	0.6%
2	Yes, monthly	26	1.2%
3	Yes, several times but less than monthly	40	1.9%
4	Yes, once or twice	176	8.2%
5	No	1881	88.1%
Sysmiss		21	

D1: days fruit eaten per week**Data file:** kir2015**Overview**

Valid: 2132 Invalid: 24

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		562	26.4%
1		512	24%
2		418	19.6%
3		358	16.8%
4		63	3%
5		81	3.8%
6		20	0.9%
7		67	3.1%
77	Don't know	51	2.4%
Sysmiss		24	

D2: servings fruit eaten per day**Data file:** kir2015**Overview**

Valid: 1511 Invalid: 645

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1		764	50.6%
2		417	27.6%
3		143	9.5%
4		69	4.6%
5		26	1.7%
6		15	1%
7		1	0.1%
8		2	0.1%
10		1	0.1%
12		2	0.1%
20		14	0.9%
77	Don't know	56	3.7%
Sysmiss		645	

D3: days veg eaten per week**Data file:** kir2015**Overview**

Valid: 2132 Invalid: 24

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		635	29.8%
1		492	23.1%

2		383	18%
3		321	15.1%
4		78	3.7%
5		62	2.9%
6		29	1.4%
7		67	3.1%
77	Don't know	65	3%
Sysmiss		24	

D4: servings veg eaten per day

Data file: kir2015

Overview

Valid: 1423 Invalid: 733

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1		788	55.4%
2		349	24.5%
3		114	8%
4		48	3.4%
5		8	0.6%
6		12	0.8%
7		1	0.1%
8		2	0.1%
10		3	0.2%
12		1	0.1%
14		1	0.1%
20		18	1.3%
77	Don't know	77	5.4%
Sysmiss		733	

D5: adding salt when eating

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	745	35%
2	Often	102	4.8%
3	Sometimes	819	38.4%
4	Rarely	277	13%
5	Never	173	8.1%
77	Don't know	15	0.7%
Sysmiss		25	

D6: adding salt when cooking

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	1088	51.1%
2	Often	130	6.1%
3	Sometimes	693	32.5%
4	Rarely	158	7.4%
5	Never	39	1.8%
77	Don't know	23	1.1%
Sysmiss		25	

D7: eating processed foods high in salt

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	193	9.1%
2	Often	48	2.3%
3	Sometimes	1158	54.3%
4	Rarely	530	24.9%
5	Never	156	7.3%
77	Don't know	46	2.2%
Sysmiss		25	

D8: how much salt consumed

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 21 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Far too much	36	1.7%
2	Too much	375	17.6%
3	Just the right amount	1247	58.5%
4	Too little	391	18.3%
5	Far too little	55	2.6%
77	Don't know	27	1.3%
Sysmiss		25	

D9: importance lowering salt

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very important	1222	57.3%
2	somewhat important	372	17.5%
3	not at all important	218	10.2%
77	don't know	319	15%
Sysmiss		25	

D10: can excess salt hurt health

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1535	72%
2	No	246	11.5%
77	Don't know	350	16.4%
Sysmiss		25	

D11A: limit processed food consumption

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	824	38.7%
2	No	1307	61.3%
Sysmiss		25	

D11B: look at salt content on labels**Data file:** kir2015**Overview**

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	404	19%
2	No	1727	81%
Sysmiss		25	

D11C: buy low salt alternative**Data file:** kir2015**Overview**

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	439	20.6%
2	No	1692	79.4%
Sysmiss		25	

D11D: use spices instead of salt**Data file:** kir2015**Overview**

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	944	44.3%
2	No	1187	55.7%
Sysmiss		25	

D11E: avoid eating out

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	839	39.4%
2	No	1292	60.6%
Sysmiss		25	

D11F: do other things to control salt intake

Data file: kir2015

Overview

Valid: 2131 Invalid: 25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	247	11.6%
2	No	1884	88.4%
Sysmiss		25	

D11OTHER: specify other

Data file: kir2015

Overview

Valid: 1355 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
.		1109	81.8%
0		1	0.1%
Add suger		1	0.1%
Add water		2	0.1%
BENEKA		5	0.4%
BENEKA & SPICIES		1	0.1%
BENEKA & FRUITS		1	0.1%
BENEKA & SPICIES		3	0.2%
BENEKA INSTEAD		1	0.1%
BENEKA INTEAD		1	0.1%
BENEKA SAUCE INSTEAD		1	0.1%
BENEKA SAUCE&FRUITS		1	0.1%
BENEKA SAUCE&SPICIES		1	0.1%
BENEKA USE INSTEAD		1	0.1%
BOILED FISH LOW SALT		1	0.1%
Bwaingan , Cabbage		1	0.1%
DRINK WATER		1	0.1%
EAT BENEKA & NON		1	0.1%
EAT BENEKA+ FRUITS		1	0.1%
EAT BENEKA+FRUITS		1	0.1%
EAT :FRUITS MOSTLY		1	0.1%
EAT BENEKASAUCE		1	0.1%
EAT FRUITS&VEGETABLE		1	0.1%
EAT MORE FRUITS		1	0.1%
EATFRUITS&OWNSAUCE		1	0.1%
EATFRUITS&VEGETABLE		1	0.1%
Eat less		1	0.1%
Eat only rice		1	0.1%
FRUITS& VEGE SAUCE		1	0.1%
KEEP IT UP		7	0.5%
KEEPIT UP		1	0.1%
LIMIT AMOUT OF SALT		1	0.1%
LIMIT MORE SALT		1	0.1%
Limit more salt		4	0.3%

NEED TO LIMIT AMOUNT		1	0.1%
NIL		1	0.1%
NOODLE SPICIES		1	0.1%
Need more limit salt		1	0.1%
Never		1	0.1%
Never eat salt		1	0.1%
Nil		1	0.1%
No		1	0.1%
Reduce salt intake		1	0.1%
SEASONING USE		1	0.1%
SPICIES		2	0.1%
SPICIES & BENEKA		1	0.1%
SPICIES NOODLE SALT		1	0.1%
SPICIES & BENEKA		2	0.1%
SPICIES & FRUITSAUCE		1	0.1%
SPICIES INSTEAD		1	0.1%
SPICIES MOSTLY		1	0.1%
SPICIES NOODLE SALT		1	0.1%
SPICIES USE BETTER		1	0.1%
SPICIES OR BENEKA		1	0.1%
TAKE BENEKA INSTEAD		1	0.1%
TAKING PEPPER		1	0.1%
USE BENEKA INSTEAD		2	0.1%
USE SPICIES INSTEAD		2	0.1%
USE BENEKA		1	0.1%
USE BENEKA & SPICES		1	0.1%
USE BENEKA & SPICIES		2	0.1%
USE BENEKA IN STEAD		1	0.1%
USE BENEKA INSTEAD		9	0.7%
USE BENEKA MOSTLY		2	0.1%
USE BENEKA SPICIES		1	0.1%
USE BENEKA INSTEAD		1	0.1%
USE FRESH FOOD		1	0.1%
USE GARLIC SAUCE		1	0.1%
USE LOCAL FOOD		1	0.1%
USE NOODLE SALT		2	0.1%
USE NOODLE SALT BEST		1	0.1%
USE NOODLE SPICIES		1	0.1%
USE SEASONING		5	0.4%

USE SEASONING MOST		1	0.1%
USE SEASONING SALT		3	0.2%
USE SPICIES		3	0.2%
USE SPICIES INSTEAD		1	0.1%
USE SPICIES & BENEKA		2	0.1%
USE SPICIES INST EAD		1	0.1%
USE SPICIES INSTEAD		11	0.8%
USE TENA _ SAUCE		1	0.1%
USE TOMATO SPICIES		1	0.1%
USESPICIESTHAN SALT		1	0.1%
Use spices		1	0.1%
add more water		2	0.1%
add something sweet		1	0.1%
add sugar		2	0.1%
add suger instead		1	0.1%
add waater		1	0.1%
add water		22	1.6%
add water when salty		1	0.1%
baan te non		1	0.1%
banikai		1	0.1%
beneka		1	0.1%
buy less salty food		1	0.1%
cooking		1	0.1%
cutting copra		1	0.1%
eat less		1	0.1%
eat sandwiches		1	0.1%
greenleave		1	0.1%
increase water		1	0.1%
ka kea matana		1	0.1%
kabeti rice only		1	0.1%
kararoaki soy sauce		1	0.1%
kauarekea riki		1	0.1%
keep up with home du		1	0.1%
making soup		1	0.1%
mix water		1	0.1%
n0		1	0.1%
no		15	1.1%
no othe5		1	0.1%
no other		2	0.1%

no salt		1	0.1%
no salt at all		1	0.1%
none		2	0.1%
noodle		1	0.1%
put away the sait		1	0.1%
reduce salt		1	0.1%
she try to hide salt		1	0.1%
sugar instead of sal		1	0.1%
suger		4	0.3%
suger and water		1	0.1%
sugre		2	0.1%
swimming		1	0.1%
taoron noodle		1	0.1%
uanikai mix without		1	0.1%
use little amount		1	0.1%
use small amount of		1	0.1%
use suger		7	0.5%
use water		4	0.3%
using local chilli		1	0.1%
water		13	1%
yummyum		1	0.1%

D12: oil used most often

Data file: kir2015

Overview

Valid: 2129 Invalid: 27

Type: Discrete Decimal: 0 Width: 21 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vegetable oil	2018	94.8%
2	Lard or drippings	50	2.3%
3	Butter	2	0.1%
4	Margarine	1	0%
5	Coconut cream	21	1%
6	Coconut oil.	21	1%

7	Nothing in particular	3	0.1%
8	None used	9	0.4%
9		3	0.1%
77	Don't know	1	0%
Sysmiss		27	

D12OTHER: specify other oil used most often

Data file: kir2015

Overview

Valid: 1265 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
.		1262	99.8%
big oil		2	0.2%
oil [big]		1	0.1%

D13: meals per week outside home

Data file: kir2015

Overview

Valid: 2128 Invalid: 28

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1145	53.8%
1		293	13.8%
2		233	10.9%
3		197	9.3%
4		27	1.3%
5		62	2.9%
6		15	0.7%
7		15	0.7%

8		1	0%
10		8	0.4%
12		1	0%
14		2	0.1%
20		1	0%
21		2	0.1%
30		31	1.5%
77	Don't know	95	4.5%
Sysmiss		28	

P1: vig activity at work

Data file: kir2015

Overview

Valid: 2125 Invalid: 31

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	506	23.8%
2	No	1619	76.2%
Sysmiss		31	

P2: vig activity at work: days per week

Data file: kir2015

Overview

Valid: 506 Invalid: 1650

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		64	12.6%
2		94	18.6%
3		103	20.4%
4		33	6.5%

5		87	17.2%
6		59	11.7%
7		62	12.3%
77	Don't know	4	0.8%
Sysmiss		1650	

P3A: vig activity at work: hours per day

Data file: kir2015

Overview

Valid: 501 Invalid: 1655

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		182	36.3%
1		145	28.9%
2		70	14%
3		38	7.6%
4		26	5.2%
5		10	2%
6		12	2.4%
7		2	0.4%
8		5	1%
9		3	0.6%
10		1	0.2%
12		2	0.4%
77	Don't know	5	1%
Sysmiss		1655	

P3B: vig activity at work: mins per day

Data file: kir2015

Overview

Valid: 501 Invalid: 1655

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		209	41.7%
1		2	0.4%
2		1	0.2%
3		1	0.2%
10		21	4.2%
11		1	0.2%
12		2	0.4%
13		1	0.2%
15		37	7.4%
20		30	6%
23		1	0.2%
25		19	3.8%
30		129	25.7%
35		4	0.8%
40		6	1.2%
45		21	4.2%
50		8	1.6%
53		1	0.2%
55		1	0.2%
59		1	0.2%
77	Don't know	5	1%
Sysmiss		1655	

P4: mod activity at work

Data file: kir2015

Overview

Valid: 2125 Invalid: 31

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1073	50.5%

2	No	1052	49.5%
Sysmiss		31	

P5: mod activity at work: days per week

Data file: kir2015

Overview

Valid: 1072 Invalid: 1084

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		76	7.1%
2		139	13%
3		173	16.1%
4		66	6.2%
5		157	14.6%
6		159	14.8%
7		298	27.8%
77	Don't know	4	0.4%
Sysmiss		1084	

P6A: mod activity at work: hours per day

Data file: kir2015

Overview

Valid: 1067 Invalid: 1089

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		528	49.5%
1		297	27.8%
2		117	11%
3		44	4.1%
4		28	2.6%

5		14	1.3%
6		10	0.9%
7		1	0.1%
8		8	0.7%
9		1	0.1%
10		1	0.1%
11		1	0.1%
12		1	0.1%
77	Don't know	16	1.5%
Sysmiss		1089	

P6B: mod activity at work: mins per day

Data file: kir2015

Overview

Valid: 1067 Invalid: 1089

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		348	32.6%
1		1	0.1%
2		2	0.2%
3		1	0.1%
5		1	0.1%
10		66	6.2%
11		1	0.1%
12		6	0.6%
15		92	8.6%
20		90	8.4%
23		2	0.2%
24		1	0.1%
25		48	4.5%
30		292	27.4%
35		6	0.6%
40		6	0.6%
45		62	5.8%

50		19	1.8%
55		3	0.3%
56		2	0.2%
59		2	0.2%
77	Don't know	16	1.5%
Sysmiss		1089	

P7: active transport

Data file: kir2015

Overview

Valid: 2123 Invalid: 33

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1355	63.8%
2	No	768	36.2%
Sysmiss		33	

P8: active transport: days per week

Data file: kir2015

Overview

Valid: 1355 Invalid: 801

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		64	4.7%
2		189	13.9%
3		221	16.3%
4		75	5.5%
5		199	14.7%
6		123	9.1%
7		476	35.1%

77	Don't know	8	0.6%
Sysmiss		801	

P9A: active transport: hours per day

Data file: kir2015

Overview

Valid: 1340 Invalid: 816

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		931	69.5%
1		276	20.6%
2		82	6.1%
3		19	1.4%
4		10	0.7%
5		3	0.2%
6		3	0.2%
10		3	0.2%
12		1	0.1%
16		1	0.1%
77	Don't know	11	0.8%
Sysmiss		816	

P9B: active transport: mins per day

Data file: kir2015

Overview

Valid: 1340 Invalid: 816

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		198	14.8%
1		1	0.1%

2		2	0.1%
3		2	0.1%
10		148	11%
11		5	0.4%
12		3	0.2%
13		3	0.2%
14		1	0.1%
15		226	16.9%
20		193	14.4%
21		1	0.1%
23		1	0.1%
25		63	4.7%
26		1	0.1%
30		344	25.7%
35		7	0.5%
40		22	1.6%
45		83	6.2%
50		18	1.3%
53		2	0.1%
55		3	0.2%
56		1	0.1%
59		1	0.1%
77	Don't know	11	0.8%
Sysmiss		816	

P10: vig leisure activity

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	263	12.4%
2	No	1859	87.6%
Sysmiss		34	

P11: vig leisure activity: days per week**Data file: kir2015****Overview**

Valid: 263 Invalid: 1893

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24	9.1%
2		44	16.7%
3		54	20.5%
4		17	6.5%
5		30	11.4%
6		38	14.4%
7		54	20.5%
77	Don't know	2	0.8%
Sysmiss		1893	

P12A: vig leisure activity: hours per day**Data file: kir2015****Overview**

Valid: 261 Invalid: 1895

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		81	31%
1		79	30.3%
2		63	24.1%
3		28	10.7%
4		8	3.1%
16		1	0.4%
77	Don't know	1	0.4%

Sysmiss		1895	
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P12B: vig leisure activity: mins per day

Data file: kir2015

Overview

Valid: 261 Invalid: 1895

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		119	45.6%
3		1	0.4%
10		13	5%
11		1	0.4%
15		13	5%
20		10	3.8%
25		8	3.1%
30		72	27.6%
35		1	0.4%
40		2	0.8%
45		18	6.9%
50		1	0.4%
55		1	0.4%
77	Don't know	1	0.4%
Sysmiss		1895	

P13: mod leisure activity

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	398	18.8%
2	No	1724	81.2%
Sysmiss		34	

P14: mod leisure activity: days per week

Data file: kir2015

Overview

Valid: 399 Invalid: 1757

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.3%
1		47	11.8%
2		83	20.8%
3		74	18.5%
4		23	5.8%
5		46	11.5%
6		49	12.3%
7		75	18.8%
77	Don't know	1	0.3%
Sysmiss		1757	

P15A: mod leisure activity: hours per day

Data file: kir2015

Overview

Valid: 397 Invalid: 1759

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		174	43.8%
1		124	31.2%
2		64	16.1%

3		25	6.3%
4		5	1.3%
5		1	0.3%
8		1	0.3%
10		1	0.3%
77	Don't know	2	0.5%
Sysmiss		1759	

P15B: mod leisure activity: mins per day

Data file: kir2015

Overview

Valid: 397 Invalid: 1759

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		133	33.5%
1		1	0.3%
2		1	0.3%
3		1	0.3%
10		24	6%
11		2	0.5%
12		2	0.5%
15		37	9.3%
16		1	0.3%
20		25	6.3%
25		7	1.8%
30		113	28.5%
33		1	0.3%
35		1	0.3%
40		5	1.3%
42		1	0.3%
45		25	6.3%
50		9	2.3%
53		1	0.3%
55		3	0.8%

59		2	0.5%
77	Don't know	2	0.5%
Sysmiss		1759	

P16A: sedentary time: hours per day

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		341	16.1%
1		406	19.1%
2		479	22.6%
3		345	16.3%
4		196	9.2%
5		125	5.9%
6		66	3.1%
7		17	0.8%
8		31	1.5%
9		7	0.3%
10		12	0.6%
12		15	0.7%
13		2	0.1%
15		4	0.2%
16		7	0.3%
77	Don't know	69	3.3%
Sysmiss		34	

P16B: sedentary time: mins per day

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1125	53%
1		2	0.1%
2		1	0%
3		3	0.1%
10		61	2.9%
11		2	0.1%
12		4	0.2%
15		71	3.3%
20		81	3.8%
21		2	0.1%
23		4	0.2%
25		42	2%
30		516	24.3%
34		1	0%
35		9	0.4%
40		10	0.5%
42		1	0%
43		2	0.1%
45		72	3.4%
50		24	1.1%
52		1	0%
53		2	0.1%
55		6	0.3%
56		1	0%
59		10	0.5%
77	Don't know	69	3.3%
Sysmiss		34	

H1: BP measured

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	911	42.9%
2	No	1211	57.1%
Sysmiss		34	

H2A: told had high BP

Data file: kir2015

Overview

Valid: 911 Invalid: 1245

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	268	29.4%
2	No	643	70.6%
Sysmiss		1245	

H2B: told had high BP in past 12 mos

Data file: kir2015

Overview

Valid: 269 Invalid: 1887

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.4%
1	Yes	182	67.7%
2	No	86	32%
Sysmiss		1887	

H3: taken meds for high BP**Data file:** kir2015**Overview**

Valid: 269 Invalid: 1887

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.4%
1	Yes	94	34.9%
2	No	174	64.7%
Sysmiss		1887	

H4: seen trad'l healer for high BP**Data file:** kir2015**Overview**

Valid: 269 Invalid: 1887

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.4%
1	Yes	60	22.3%
2	No	208	77.3%
Sysmiss		1887	

H5: taking trad'l meds for high BP**Data file:** kir2015**Overview**

Valid: 269 Invalid: 1887

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.4%
1	Yes	56	20.8%
2	No	212	78.8%
Sysmiss		1887	

H6: gluc measured

Data file: kir2015

Overview

Valid: 2122 Invalid: 34

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	792	37.3%
2	No	1330	62.7%
Sysmiss		34	

H7A: told had high gluc

Data file: kir2015

Overview

Valid: 792 Invalid: 1364

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	153	19.3%
2	No	639	80.7%
Sysmiss		1364	

H7B: told had high gluc in past 12 mos

Data file: kir2015

Overview

Valid: 154 Invalid: 2002

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%
1	Yes	111	72.1%
2	No	42	27.3%
Sysmiss		2002	

H8: taken meds for high gluc

Data file: kir2015

Overview

Valid: 154 Invalid: 2002

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%
1	Yes	79	51.3%
2	No	74	48.1%
Sysmiss		2002	

H9: taking insulin for high gluc

Data file: kir2015

Overview

Valid: 154 Invalid: 2002

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%

1	Yes	33	21.4%
2	No	120	77.9%
Sysmiss		2002	

H10: seen trad'l healer for high gluc

Data file: kir2015

Overview

Valid: 154 Invalid: 2002

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%
1	Yes	46	29.9%
2	No	107	69.5%
Sysmiss		2002	

H11: taking trad'l meds for high gluc

Data file: kir2015

Overview

Valid: 154 Invalid: 2002

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%
1	Yes	38	24.7%
2	No	115	74.7%
Sysmiss		2002	

H12: chol measured

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	49	2.3%
2	No	2072	97.7%
Sysmiss		35	

H13A: told had high chol**Data file: kir2015****Overview**

Valid: 50 Invalid: 2106

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	2%
1	Yes	12	24%
2	No	37	74%
Sysmiss		2106	

H13B: told had high chol in past 12 mos**Data file: kir2015****Overview**

Valid: 13 Invalid: 2143

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	7.7%
1	Yes	8	61.5%

2	No	4	30.8%
Sysmiss		2143	

H14: taken meds for high chol

Data file: kir2015

Overview

Valid: 13 Invalid: 2143

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	7.7%
1	Yes	3	23.1%
2	No	9	69.2%
Sysmiss		2143	

H15: seen trad'l healer for high chol

Data file: kir2015

Overview

Valid: 13 Invalid: 2143

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	7.7%
1	Yes	2	15.4%
2	No	10	76.9%
Sysmiss		2143	

H16: taking trad'l meds for high chol

Data file: kir2015

Overview

Valid: 13 Invalid: 2143

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	7.7%
1	Yes	2	15.4%
2	No	10	76.9%
Sysmiss		2143	

H17: had heart attack or stroke

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	205	9.7%
2	No	1916	90.3%
Sysmiss		35	

H18: currently taking aspirin

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	2.9%
2	No	2059	97.1%
Sysmiss		35	

H19: currently taking statins**Data file: kir2015****Overview**

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26	1.2%
2	No	2095	98.8%
Sysmiss		35	

H20A: advised to not smoke**Data file: kir2015****Overview**

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1056	49.8%
2	No	1065	50.2%
Sysmiss		35	

H20B: advised to reduce salt**Data file: kir2015****Overview**

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1086	51.2%
2	No	1035	48.8%
Sysmiss		35	

H20E: advised to do pa

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1146	54%
2	No	975	46%
Sysmiss		35	

H20F: advised to lose weight

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1020	48.1%
2	No	1101	51.9%
Sysmiss		35	

CX1: cerv cancer screening

Data file: kir2015

Overview

Valid: 1160 Invalid: 996

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1	Yes	164	14.1%
2	No	959	82.7%
77	Don't know	36	3.1%
Sysmiss		996	

MH1: considered suicide in past 12 mos

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	185	8.7%
2	no	1919	90.5%
88	refused	17	0.8%
Sysmiss		35	

MH2: sought prof help for suicidal thoughts

Data file: kir2015

Overview

Valid: 203 Invalid: 1953

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.5%
1	yes	41	20.2%

2	no	150	73.9%
88	refused	11	5.4%
Sysmiss		1953	

MH3: made plan for suicide in past 12 mos

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	105	5%
2	no	2001	94.3%
88	refused	15	0.7%
Sysmiss		35	

MH4: attempted suicide ever

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	101	4.8%
2	no	2005	94.5%
88	refused	15	0.7%
Sysmiss		35	

MH5: attempted suicide in past 12 mos

Data file: kir2015

Overview

Valid: 117 Invalid: 2039

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.9%
1	yes	70	59.8%
2	no	35	29.9%
88	refused	11	9.4%
Sysmiss		2039	

MH6: main method used in last suicide attempt

Data file: kir2015

Overview

Valid: 117 Invalid: 2039

Type: Discrete Decimal: 0 Width: 69 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.9%
1	Razor, knife or other sharp instrument	2	1.7%
2	Overdose of medication (e. g. prescribed, over-the-counter)	12	10.3%
3	Hanging	73	62.4%
4	Poisoning with pesticides (e.g. rat poison, insecticide, weed-killer)	3	2.6%
5	Other poisoning (e.g. plant/seed, household product)	2	1.7%
6		6	5.1%
7	Other	0	0%
88	Refused	18	15.4%
Sysmiss		2039	

MH6OTHER: describe other method used

Data file: kir2015

Overview

Valid: 1264 Invalid: 0
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
.		1258	99.5%
JUMP OFF INTO SEA		1	0.1%
NIL BY MOUTH		1	0.1%
orea atuna ma te ka		1	0.1%
refuse to eat		1	0.1%
swim away in the sea		1	0.1%
using lavalava		1	0.1%

MH7: sought medical care for last suicide attempt

Data file: kir2015

Overview

Valid: 117 Invalid: 2039
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.9%
1	yes	6	5.1%
2	no	101	86.3%
88	refused	9	7.7%
Sysmiss		2039	

MH8: admitted to hospital overnight due to last attempt

Data file: kir2015

Overview

Valid: 16 Invalid: 2140
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	6.3%
1	yes	1	6.3%
2	no	5	31.3%
88	refused	9	56.3%
Sysmiss		2140	

MH9: close family member attempted suicide

Data file: kir2015

Overview

Valid: 2120 Invalid: 36

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	168	7.9%
2	no	1936	91.3%
88	refused	16	0.8%
Sysmiss		36	

MH10: close family member died from suicide

Data file: kir2015

Overview

Valid: 2120 Invalid: 36

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	128	6%
2	no	1977	93.3%
88	refused	15	0.7%

Sysmiss		36	
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X16: past 4 weeks: feel tired for no good reason

Data file: kir2015

Overview

Valid: 2120 Invalid: 36

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1499	70.7%
2	A little of the time	233	11%
3	Some of the time	324	15.3%
4	Most of the time	56	2.6%
5	All of the time	8	0.4%
Sysmiss		36	

X17: past 4 weeks: feel nervous

Data file: kir2015

Overview

Valid: 2120 Invalid: 36

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1398	65.9%
2	A little of the time	293	13.8%
3	Some of the time	388	18.3%
4	Most of the time	39	1.8%
5	All of the time	2	0.1%
Sysmiss		36	

X18: past 4 weeks: feel nervous that nothing could calm you down**Data file:** kir2015**Overview**

Valid: 2120 Invalid: 36

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1712	80.8%
2	A little of the time	216	10.2%
3	Some of the time	182	8.6%
4	Most of the time	10	0.5%
5	All of the time	0	0%
Sysmiss		36	

X19: past 4 weeks: feel hopeless**Data file:** kir2015**Overview**

Valid: 2119 Invalid: 37

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1344	63.4%
2	A little of the time	316	14.9%
3	Some of the time	422	19.9%
4	Most of the time	33	1.6%
5	All of the time	4	0.2%
Sysmiss		37	

X20: past 4 weeks: feel restless/ fidgety**Data file:** kir2015**Overview**

Valid: 2119 Invalid: 37

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1459	68.9%
2	A little of the time	298	14.1%
3	Some of the time	324	15.3%
4	Most of the time	37	1.7%
5	All of the time	1	0%
Sysmiss		37	

X21: past 4 weeks: feel restless that could not sit still

Data file: kir2015

Overview

Valid: 2119 Invalid: 37

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1557	73.5%
2	A little of the time	241	11.4%
3	Some of the time	280	13.2%
4	Most of the time	39	1.8%
5	All of the time	2	0.1%
Sysmiss		37	

X22: past 4 weeks: feel depressed

Data file: kir2015

Overview

Valid: 2119 Invalid: 37

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1400	66.1%
2	A little of the time	367	17.3%
3	Some of the time	326	15.4%
4	Most of the time	25	1.2%
5	All of the time	1	0%
Sysmiss		37	

X23: past 4 weeks: feel everything was an effort

Data file: kir2015

Overview

Valid: 2118 Invalid: 38

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1211	57.2%
2	A little of the time	301	14.2%
3	Some of the time	462	21.8%
4	Most of the time	135	6.4%
5	All of the time	9	0.4%
Sysmiss		38	

X24: past 4 weeks: feel so sad that nothing could cheer you up

Data file: kir2015

Overview

Valid: 2118 Invalid: 38

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1551	73.2%
2	A little of the time	262	12.4%
3	Some of the time	276	13%

4	Most of the time	26	1.2%
5	All of the time	3	0.1%
Sysmiss		38	

X25: past 4 weeks: feel worthless

Data file: kir2015

Overview

Valid: 2114 Invalid: 42

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of the time	1724	81.6%
2	A little of the time	185	8.8%
3	Some of the time	175	8.3%
4	Most of the time	29	1.4%
5	All of the time	1	0%
Sysmiss		42	

H20D: advised to reduce fat

Data file: kir2015

Overview

Valid: 2121 Invalid: 35

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1187	56%
2	No	934	44%
Sysmiss		35	

H20C: advised to eat fruit/veg

Data file: kir2015

Overview

Valid: 2121 Invalid: 35
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1156	54.5%
2	No	965	45.5%
Sysmiss		35	

M1: interviewer ID

Data file: kir2015

Overview

Valid: 1343 Invalid: 813 Minimum: 0 Maximum: 35 Mean: 13.448 Standard deviation: 10.354
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 35 Format: Numeric

M2: BP device ID

Data file: kir2015

Overview

Valid: 1327 Invalid: 829 Minimum: 0 Maximum: 88 Mean: 3.993 Standard deviation: 4.927
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 88 Format: Numeric

M3: cuff size

Data file: kir2015

Overview

Valid: 1324 Invalid: 832
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	small	0	0%
2	medium	50	3.8%
3	large	2	0.2%
4		1272	96.1%

Sysmiss

832

M4A: BP reading 1: systolic**Data file: kir2015****Overview**

Valid: 1303 Invalid: 853 Minimum: 0 Maximum: 888 Mean: 135.913 Standard deviation: 62.529
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

M4B: BP reading 1: diastolic**Data file: kir2015****Overview**

Valid: 1302 Invalid: 854 Minimum: 0 Maximum: 888 Mean: 90.544 Standard deviation: 64.201
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

M16A: heart rate reading 1**Data file: kir2015****Overview**

Valid: 1302 Invalid: 854 Minimum: 0 Maximum: 888 Mean: 79.388 Standard deviation: 72.006
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

M5A: BP reading 2: systolic**Data file: kir2015****Overview**

Valid: 1293 Invalid: 863 Minimum: 82 Maximum: 244 Mean: 127.226 Standard deviation: 18.553
 Type: Continuous Decimal: 0 Width: 8 Range: 82 - 244 Format: Numeric

M5B: BP reading 2: diastolic**Data file: kir2015****Overview**

Valid: 1293 Invalid: 863 Minimum: 34 Maximum: 189 Mean: 83.821 Standard deviation: 12.966
 Type: Continuous Decimal: 0 Width: 8 Range: 34 - 189 Format: Numeric

M16B: heart rate reading 2**Data file: kir2015**

Overview

Valid: 1294 Invalid: 862 Minimum: 46 Maximum: 888 Mean: 76.192 Standard deviation: 51.648
 Type: Continuous Decimal: 0 Width: 8 Range: 46 - 888 Format: Numeric

M6A: BP reading 3: systolic

Data file: kir2015

Overview

Valid: 1293 Invalid: 863 Minimum: 82 Maximum: 888 Mean: 126.931 Standard deviation: 28.424
 Type: Continuous Decimal: 0 Width: 8 Range: 82 - 888 Format: Numeric

M6B: BP reading 3: diastolic

Data file: kir2015

Overview

Valid: 1292 Invalid: 864 Minimum: 43 Maximum: 888 Mean: 84.132 Standard deviation: 25.715
 Type: Continuous Decimal: 0 Width: 8 Range: 43 - 888 Format: Numeric

M16C: heart rate reading 3

Data file: kir2015

Overview

Valid: 1295 Invalid: 861 Minimum: 46 Maximum: 888 Mean: 77.054 Standard deviation: 56.327
 Type: Continuous Decimal: 0 Width: 8 Range: 46 - 888 Format: Numeric

M7: took raised BP meds in past 2 weeks

Data file: kir2015

Overview

Valid: 1299 Invalid: 857
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 77 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	2.7%
2	No	1257	96.8%
77	Don't know	7	0.5%
Sysmiss		857	

M8: pregnant**Data file:** kir2015**Overview**

Valid: 727 Invalid: 1429

Type: Discrete Decimal: 0 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1	Yes	18	2.5%
2	No	708	97.4%
Sysmiss		1429	

M9: interviewer ID**Data file:** kir2015**Overview**

Valid: 1282 Invalid: 874 Minimum: 0 Maximum: 99 Mean: 14.642 Standard deviation: 10.989

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 99 Format: Numeric

M10A: height device ID**Data file:** kir2015**Overview**

Valid: 1279 Invalid: 877 Minimum: 0 Maximum: 999 Mean: 6.246 Standard deviation: 51.059

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

M10B: weight device ID**Data file:** kir2015**Overview**

Valid: 1278 Invalid: 878 Minimum: 0 Maximum: 999 Mean: 5.866 Standard deviation: 51.108

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

M11: height (cm)**Data file:** kir2015

Overview

Valid: 1270 Invalid: 886 Minimum: 103 Maximum: 888.8 Mean: 166.081 Standard deviation: 41.643
 Type: Continuous Decimal: 0 Width: 8 Range: 103 - 888.799987792969 Format: Numeric

M12: weight (kg)**Data file: kir2015****Overview**

Valid: 1268 Invalid: 888 Minimum: 20 Maximum: 888.8 Mean: 82.954 Standard deviation: 54.901
 Type: Continuous Decimal: 0 Width: 8 Range: 20 - 888.799987792969 Format: Numeric

M13: waist circ device ID**Data file: kir2015****Overview**

Valid: 1271 Invalid: 885 Minimum: 0 Maximum: 99 Mean: 4.678 Standard deviation: 7.95
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 99 Format: Numeric

M14: waist circumference (cm)**Data file: kir2015****Overview**

Valid: 1264 Invalid: 892 Minimum: 60.3 Maximum: 190.7 Mean: 91.667 Standard deviation: 13.949
 Type: Continuous Decimal: 0 Width: 8 Range: 60.2999992370606 - 190.699996948242 Format: Numeric

M15: hip circumference (cm)**Data file: kir2015****Overview**

Valid: 1263 Invalid: 893 Minimum: 60 Maximum: 200.1 Mean: 103.414 Standard deviation: 12.083
 Type: Continuous Decimal: 0 Width: 8 Range: 60 - 200.100006103516 Format: Numeric

B1: fasting for past 12 hrs**Data file: kir2015****Overview**

Valid: 1246 Invalid: 910
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	1246	100%
Sysmiss		910	

B2: blood measures technician ID**Data file:** kir2015**Overview**

Valid: 1245 Invalid: 911 Minimum: 0 Maximum: 35 Mean: 11.157 Standard deviation: 10.198
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 35 Format: Numeric

B3: gluc device ID**Data file:** kir2015**Overview**

Valid: 1244 Invalid: 912
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		19	1.5%
1		252	20.3%
2		163	13.1%
3		230	18.5%
4		272	21.9%
5		117	9.4%
6		80	6.4%
7		97	7.8%
8		4	0.3%
9		2	0.2%
14		2	0.2%
15		5	0.4%
19		1	0.1%
Sysmiss		912	

B4A: time blood sample taken (hours)**Data file:** kir2015**Overview**

Valid: 1246 Invalid: 910 Minimum: 0 Maximum: 24 Mean: 9.594 Standard deviation: 4.179
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 24 Format: Numeric

B4B: time blood sample taken (minutes)**Data file:** kir2015**Overview**

Valid: 1247 Invalid: 909 Minimum: 0 Maximum: 59 Mean: 26.142 Standard deviation: 17.323
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 59 Format: Numeric

B5: fasting blood glucose (mmol/l)**Data file:** kir2015**Overview**

Valid: 1231 Invalid: 925 Minimum: 1 Maximum: 38.2 Mean: 5.999 Standard deviation: 2.596
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 38.2000007629394 Format: Numeric

B6: took insulin today**Data file:** kir2015**Overview**

Valid: 1234 Invalid: 922
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	1.9%
2	No	1211	98.1%
Sysmiss		922	

B7: chol device ID**Data file:** kir2015**Overview**

Valid: 1233 Invalid: 923 Minimum: 0 Maximum: 34 Mean: 3.884 Standard deviation: 2.579
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 34 Format: Numeric

B8: total cholesterol (mmol/l)**Data file:** kir2015**Overview**

Valid: 1216 Invalid: 940 Minimum: 1 Maximum: 12.99 Mean: 4.002 Standard deviation: 1.453
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 12.9899997711182 Format: Numeric

B17: HDL cholesterol (mmol/l)**Data file:** kir2015**Overview**

Valid: 1210 Invalid: 946 Minimum: 0 Maximum: 77.77 Mean: 1.706 Standard deviation: 8.276
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 77.7699966430664 Format: Numeric

B9: chol meds taken in past 2 weeks**Data file:** kir2015**Overview**

Valid: 1221 Invalid: 935
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.5%
2	No	1215	99.5%
Sysmiss		935	

X27: haemoglobin (g/dl)**Data file:** kir2015**Overview**

Valid: 457 Invalid: 1699 Minimum: 0 Maximum: 19 Mean: 12.056 Standard deviation: 1.862
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 19 Format: Numeric

X28: selected for urine data collection**Data file:** kir2015

Overview

Valid: 1258 Invalid: 898

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	321	25.5%
2	No	937	74.5%
Sysmiss		898	

B10: fasting prior to urine collection**Data file: kir2015****Overview**

Valid: 321 Invalid: 1835

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	127	39.6%
2	No	194	60.4%
Sysmiss		1835	

B13A: time urine sample taken (hours)**Data file: kir2015****Overview**

Valid: 305 Invalid: 1851 Minimum: 0 Maximum: 24 Mean: 13.19 Standard deviation: 6.623

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 24 Format: Numeric

B13B: time urine sample taken (minutes)**Data file: kir2015****Overview**

Valid: 306 Invalid: 1850 Minimum: 0 Maximum: 57 Mean: 12.503 Standard deviation: 15.94

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 57 Format: Numeric

WSTEP1: final analysis weight for step 1 variables (interview)**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 0.0925 Maximum: 1283.58 Mean: 26.491 Standard deviation: 58.76
 Type: Continuous Decimal: 0 Width: 8 Range: 0.0925469025969505 - 1283.57995605469 Format: Numeric

WSTEP2: final analysis weight for step 2 variables (physical measures)**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 0.0934 Maximum: 1322.241 Mean: 26.562 Standard deviation: 59.004
 Type: Continuous Decimal: 0 Width: 8 Range: 0.0933812037110329 - 1322.24096679688 Format: Numeric

WSTEP3: final analysis weight for step 3 variables (biochemical measures)**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 0.0926 Maximum: 1371.202 Mean: 26.698 Standard deviation: 59.801
 Type: Continuous Decimal: 0 Width: 8 Range: 0.0926041007041931 - 1371.20202636719 Format: Numeric

PSU: psu**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0 Minimum: 31 Maximum: 7116 Mean: 357.091 Standard deviation: 339.722
 Type: Continuous Decimal: 0 Width: 8 Range: 31 - 7116 Format: Numeric

STRATUM: stratum**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2156	100%

AGERANGE: ageranges for which survey was designed**Data file: kir2015****Overview**

Valid: 2156 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
18-29		682	31.6%
30-44		770	35.7%
45-69		704	32.7%

study_resources

questionnaires

Questionnaire

title Questionnaire
country Kiribati
filename STEPS_Kiribati_2015_Questionnaire.pdf

reports

Fact Sheet

title Fact Sheet
country Kiribati
filename STEPS_Kiribati_2015_FactSheet.pdf

Report

title Report
country Kiribati
filename STEPS_Kiribati_2015_Report.pdf

technical_documents

Generic STEPS Questionnaire (version 3.1)

title Generic STEPS Questionnaire (version 3.1)
filename STEPS_Instrument_V3_1.pdf
