STEPwise Survey for Non Communicable Diseases Risk Factor 2016

Republican Center for Health Statistics

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Identification

SURVEY ID NUMBER
TJK_2016_STEPS_v01_M

TITLE
STEPwise Survey for Non Communicable Diseases Risk Factor 2016

ABBREVIATION OR ACRONYM
STEPS 2016

COUNTRY

Name	Country code
Tajikistan	TJK

STUDY TYPE
Other Household Survey [hh/oth]

SERIES INFORMATION
This is the first STEPS conducted by Tajikistan.

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 and HDL cholesterol. Finally, the following optional modules were included: tobacco policy.

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
tobacco policy

Coverage

GEOGRAPHIC COVERAGE
National

UNIVERSE
Adults aged 18-69 years.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Republican Center for Health Statistics

Sampling

SAMPLING PROCEDURE
A multi-stage cluster sample of households. One individual within the age range of the survey was selected per household.

RESPONSE RATE
94% overall

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
2016-11	2017-01

DATA COLLECTION MODE
Face-to-face [f2f]

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_TJK_2016_STEPS_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
Melanie Cowan		World Health Organization	Documentation of data
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION
2018-12-13

DDI DOCUMENT VERSION
Identical to a metadata (TJK_2016_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
tjk2016 National public-use dataset	2718	197

Data file: tjk2016

National public-use dataset

Cases:	2718
variables:	197

variables

ID	Name	Label	Question
V1	pid	pid	
V2	i6	interview language	
V3	sex	sex	
V4	age	age for analysis	
V5	c4	yrs of education	
V6	c5	highest level of education	
V7	c6	ethnic group	
V8	c7	marital status	
V9	c8	work status	
V10	c9	adults older than 18yrs in household	
V11	c10	household earnings amount	
V12	c10type	household earnings: time period	
V13	c11	estimated household income (range)	
V14	t1	current smoking	
V15	t2	current daily smoking	
V16	t3	age started smoking	
V17	t4	time since started smoking	
V18	t4type	time since started smoking - unit of time	
V19	t5a	manufactured cigs smoked per day	
V20	t5aw	manufactured cigs smoked per week	
V21	t5b	hand-rolled cigs smoked per day	
V22	t5bw	hand-rolled cigs smoked per week	
V23	t5c	pipes smoked per day	
V24	t5cw	pipes smoked per week	
V25	t5d	cigars smoked per day	
V26	t5dw	cigars smoked per week	
V27	t5e	shisha sessions per day	
V28	t5ew	shisha sessions per week	
V29	t5f	other smoked per day	
V30	t5fw	other smoked per week	
V31	t5other	specify other product smoked	
V32	t6	stop smoking attempt in past 12 mos	
V33	t7	advised by MD to stop smoking	
V34	t10	age quit smoking	
V35	t8	past smoking	
V36	t9	past daily smoking	
V37	t11	time since quitting smoking	

ID	Name	Label	Question
V38	t11type	time since quitting smoking - unit of time	
V39	t12	current smokeless tobacco use	
V40	t13	current daily smokeless tobacco use	
V41	t14a	Snuff, by mouth times per day	
V42	t14aw	Snuff, by mouth times per week	
V43	t14e	other smokeless product per day	
V44	t14ew	other smokeless product per week	
V45	t14other	specify other tobacco product used	
V46	t15	past smokeless use	
V47	t16	past daily smokeless use	
V48	t17	exposed to smoke in home	
V49	t18	exposed to smoke at work	
V50	tp1a	notice info on dangers of smoking in newspapers, magazines, internet	
V51	tp1b	notice info on dangers of smoking on TV	
V52	tp1c	notice info on dangers of smoking on radio	
V53	tp2	noticed cig ads	
V54	tp3a	notice cig promos: free samples	
V55	tp3b	notice cig promos: cigs on sale	
V56	tp3c	notice cig promos: coupons	
V57	tp3d	notice cig promos: free gifts	
V58	tp3e	notice cig promos: branded clothing	
V59	tp3f	notice cig promos: in the mail	
V60	tp4	noticed health warnings on cig packs	
V61	tp5	thought about quitting due to health warning	
V62	tp6	number of cigs bought last purchase	
V63	tp7	price paid for last cig purchase	
V64	a1	ever drank alcohol	
V65	a2	drank alcohol in past 12 mos	
V66	a3	stopped drinking due to health reasons	
V67	a4	freq drinking in past 12 mos	
V68	a5	drank alcohol in past 30 days	
V69	a6	number drinking occasions past 30 days	
V70	a7	average number drinks per occasion past 30 days	
V71	a10a	number of drinks consumed last Monday	
V72	a8	largest number drinks past 30 days	
V73	a9	times drank 6+ drinks in single occasion past 30 days	
V74	a10b	number of drinks consumed last Tuesday	
V75	a10c	number of drinks consumed last Wednesday	
V76	a10d	number of drinks consumed last Thursday	
V77	a10e	number of drinks consumed last Friday	
V78	a10f	number of drinks consumed last Saturday	
V79	a10g	number of drinks consumed last Sunday	
V80	a11	drank undeclared alcohol in past 7 days	
V81	a12a	number of homebrewed spirits in past 7 days	
V82	a12b	number of homebrewed beer or wine in past 7 days	

ID	Name	Label	Question
V83	a12c	number of drinks from over the border in past 7 days	
V84	a12d	number of drinks of alcohol not intended for consumption in past 7 days	
V85	a12e	number of drinks of other untaxed alcohol in past 7 days	
V86	a13	unable to stop drinking in past 12 mos	
V87	a14	failed to do what was expected due to drinking in past 12 mos	
V88	a15	needing drink first thin in morning in past 12 mos	
V89	a16	family problems with alcohol in past 12 mos	
V90	d1	days fruit eaten per week	
V91	d2	servings fruit eaten per day	
V92	d3	days veg eaten per week	
V93	d4	servings veg eaten per day	
V94	d5	adding salt when eating	
V95	d6	adding salt when cooking	
V96	d7	eating processed foods high in salt	
V97	d10	can excess salt hurt health	
V98	d8	how much salt consumed	
V99	d9	importance lowering salt	
V100	d11a	limit processed food consumption	
V101	d11b	look at salt content on labels	
V102	d11c	buy low salt alternative	
V103	d11d	use spices instead of salt	
V104	d11e	avoid eating out	
V105	d11f	do other things to control salt intake	
V106	d11other	describe other things done to control salt intake	
V107	d12	oil used most often	
V108	d12other	other oild used most often	
V109	d13	meals per week outside home	
V110	p1	vig activity at work	
V111	p2	vig activity at work: days per week	
V112	p3a	vig activity at work: hours per day	
V113	p3b	vig activity at work: mins per day	
V114	p4	mod activity at work	
V115	p5	mod activity at work: days per week	
V116	p6a	mod activity at work: hours per day	
V117	p6b	mod activity at work: mins per day	
V118	p7	active transport	
V119	p8	active transport: days per week	
V120	p9a	active transport: hours per day	
V121	p9b	active transport: mins per day	
V122	p10	vig leisure activity	
V123	p11	vig leisure activity: days per week	
V124	p12a	vig leisure activity: hours per day	
V125	p12b	vig leisure activity: mins per day	
V126	p13	mod leisure activity	
V127	p14	mod leisure activity: days per week	

ID	Name	Label	Question
V128	p15a	mod leisure activity: hours per day	
V129	p15b	mod leisure activity: mins per day	
V130	p16a	sedentary time: hours per day	
V131	p16b	sedentary time: mins per day	
V132	h1	BP measured	
V133	h2a	told had high BP	
V134	h2b	told had high BP in past 12 mos	
V135	h3	taken meds for high BP	
V136	h4	seen trad'l healer for high BP	
V137	h5	taking trad'l meds for high BP	
V138	h6	gluc measured	
V139	h7a	told had high gluc	
V140	h7b	told had high gluc in past 12 mos	
V141	h8	taken meds for high gluc	
V142	h9	taking insulin for high gluc	
V143	h10	seen trad'l healer for high gluc	
V144	h11	taking trad'l meds for high gluc	
V145	h12	chol measured	
V146	h13a	told had high chol	
V147	h13b	told had high chol in past 12 mos	
V148	h14	taken meds for high chol	
V149	h15	seen trad'l healer for high chol	
V150	h16	taking trad'l meds for high chol	
V151	h17	had heart attack or stroke	
V152	h18	currently taking aspirin	
V153	h19	currently taking statins	
V154	h20a	advised to not smoke	
V155	h20b	advised to reduce salt	
V156	h20c	advised to eat fruit/veg	
V157	h20d	advised to reduce fat	
V158	h20e	advised to do pa	
V159	h20f	advised to lose weight	
V160	cx1	cerv cancer screening	
V161	m1	interviewer ID	
V162	m2	BP device ID	
V163	m3	cuff size	
V164	m4a	BP reading 1: systolic	
V165	m4b	BP reading 1: diastolic	
V166	m5a	BP reading 2: systolic	
V167	m5b	BP reading 2: diastolic	
V168	m6a	BP reading 3: systolic	
V169	m6b	BP reading 3: diastolic	
V170	m7	took raised BP meds in past 2 weeks	
V171	m8	pregnant	
V172	m9	interviewer ID	

ID	Name	Label	Question
V173	m10a	height device ID	
V174	m10b	weight device ID	
V175	m11	height (cm)	
V176	m12	weight (kg)	
V177	m13	waist circ device ID	
V178	m14	waist circumference (cm)	
V179	m15	hip circumference (cm)	
V180	m16a	heart rate reading 1	
V181	m16b	heart rate reading 2	
V182	m16c	heart rate reading 3	
V183	b1	ate/drank in past 12 hours (fasting status)	
V184	b2	blood measures technician ID	
V185	b3	gluc device ID	
V186	b4	time blood sample taken	
V187	b5	fasting blood glucose (mmol/l)	
V188	b6	took insulin today	
V189	b8	total cholesterol (mmol/l)	
V190	b9	chol meds taken in past 2 weeks	
V191	b17	HDL chol (mmol/l)	
V192	psu	psu	
V193	stratum	stratum	
V194	agerange	ageranges for which survey was designed	
V195	wstep1	final analysis weight for step 1 variables (interview)	
V196	wstep2	final analysis weight for step 2 variables (physical measures)	
V197	wstep3	final analysis weight for step 3 variables (biochemical measures)	

total: 197

PID: pid

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 1   Maximum: 2718   Mean: 1359.5   Standard deviation: 784.763
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 2718   Format: Numeric

C9: adults older than 18yrs in household

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 1   Maximum: 88   Mean: 3.217   Standard deviation: 4.308
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

I6: interview language

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	tajik	2407	88.6%
2	russian	311	11.4%

SEX: sex

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Men		1100	40.5%
Women		1618	59.5%

AGE: age for analysis

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: -5761   Maximum: 70   Mean: 37.672   Standard deviation: 112.044
Type: Continuous   Decimal: 0   Width: 10   Range: -5761 - 70   Format: Numeric

C4: yrs of education

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 11.189   Standard deviation: 3.438
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

C5: highest level of education

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 65   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No formal schooling	21	0.8%
2	Primary school	79	2.9%
3	Basic (not completed) secondary school (8-9 grade)	450	16.6%
4	Basic (completed) secondary school (10-11 grade)	1286	47.3%
5	Initial vocational education (vocational school, liceum)	149	5.5%
6	Secondary vocational education (technical college, other college)	287	10.6%
7	Higher education	437	16.1%
8	Other	0	0%
88	Refused	9	0.3%

C6: ethnic group

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Tajik	2160	79.5%
2	Russian	21	0.8%
3	Uzbek	473	17.4%
4	Other	63	2.3%
88	Refused	1	0%

C7: marital status

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 17   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never married	262	9.6%
2	Currently married	2234	82.2%
3	Separated	20	0.7%
4	Divorced	67	2.5%
5	Widowed	131	4.8%
6	Cohabitating	0	0%
88	Refused	4	0.1%

C8: work status

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 27   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Government employee	443	16.3%
2	Non-government employee	154	5.7%
3	Self-employed	262	9.6%
4	Non-paid	14	0.5%
5	Student	96	3.5%
6	Homemaker	1061	39%
7	Retired	221	8.1%
8	Unemployed (able to work)	438	16.1%
9	Unemployed (unable to work)	25	0.9%
88	Refused	4	0.1%

C10: household earnings amount

Data file: tjk2016

Overview

Valid: 1280   Invalid: 1438   Minimum: 10   Maximum: 9000   Mean: 824.389   Standard deviation: 746.727
Type: Continuous   Decimal: 0   Width: 10   Range: 10 - 9000   Format: Numeric

C10TYPE: household earnings: time period

Data file: tjk2016

Overview

Valid: 2711   Invalid: 0
Type: Discrete   Width: 10   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
don't know		1133	41.8%
month		1244	45.9%
refused		298	11%
week		26	1%
year		10	0.4%

C11: estimated household income (range)

Data file: tjk2016

Overview

Valid: 1438   Invalid: 1280
Type: Discrete   Decimal: 0   Width: 13   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	< 165 TJS	4	0.3%
2	165 - 210 TJS	4	0.3%
3	211 - 279 TJS	7	0.5%
4	280 - 449 TJS	20	1.4%
5	> 450 TJS	56	3.9%
77	Don't Know	994	69.1%
88	Refused	353	24.5%
Sysmiss		1280	

T1: current smoking

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	137	5%
2	no	2581	95%

T2: current daily smoking

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	104	75.9%
2	no	33	24.1%
Sysmiss		2581	

T3: age started smoking

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581   Minimum: 10   Maximum: 77   Mean: 29.387   Standard deviation: 20.371
Type: Continuous   Decimal: 0   Width: 10   Range: 10 - 77   Format: Numeric

T4: time since started smoking

Data file: tjk2016

Overview

Valid: 6   Invalid: 2712   Minimum: 1   Maximum: 30   Mean: 10   Standard deviation: 10.412
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 30   Format: Numeric

T4TYPE: time since started smoking - unit of time

Data file: tjk2016

Overview

Valid: 20   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
77		14	70%
weeks		1	5%
years		5	25%

T5A: manufactured cigs smoked per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 8.913   Standard deviation: 13.358
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5AW: manufactured cigs smoked per week

Data file: tjk2016

Overview

Valid: 41   Invalid: 2677   Minimum: 0   Maximum: 777   Mean: 192.366   Standard deviation: 336.229
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5B: hand-rolled cigs smoked per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 6.827   Standard deviation: 19.276
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5BW: hand-rolled cigs smoked per week

Data file: tjk2016

Overview

Valid: 101   Invalid: 2617   Minimum: 0   Maximum: 777   Mean: 77.267   Standard deviation: 233.133
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5C: pipes smoked per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 12.798   Standard deviation: 27.706
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5CW: pipes smoked per week

Data file: tjk2016

Overview

Valid: 108   Invalid: 2610   Minimum: 0   Maximum: 777   Mean: 72.028   Standard deviation: 226.246
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5D: cigars smoked per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 9.76   Standard deviation: 24.525
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5DW: cigars smoked per week

Data file: tjk2016

Overview

Valid: 93   Invalid: 2625   Minimum: 0   Maximum: 777   Mean: 109.226   Standard deviation: 270.665
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5E: shisha sessions per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 7.404   Standard deviation: 22.81
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5EW: shisha sessions per week

Data file: tjk2016

Overview

Valid: 127   Invalid: 2591   Minimum: 0   Maximum: 777   Mean: 61.465   Standard deviation: 210.029
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5F: other smoked per day

Data file: tjk2016

Overview

Valid: 104   Invalid: 2614   Minimum: 0   Maximum: 77   Mean: 11.298   Standard deviation: 26.276
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5FW: other smoked per week

Data file: tjk2016

Overview

Valid: 110   Invalid: 2608   Minimum: 0   Maximum: 777   Mean: 63.7   Standard deviation: 213.907
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5OTHER: specify other product smoked

Data file: tjk2016

Overview

Valid: 14   Invalid: 0
Type: Discrete   Width: 22   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	14.3%
Lm		1	7.1%
Ð⌷аÑ⌷вай¹		1	7.1%
Ð⌷е		2	14.3%
Ð⌷еÑ⌷Ñ,		2	14.3%
Ð⌷оÑ⌷		2	14.3%
Ð¡Ð¸Ð³Ð¾Ñ€ÐµÑ,		1	7.1%
Ð¡Ð¸Ð³Ð¾Ñ€ÐµÑ,Ñ‹		1	7.1%
Ð¯Ð³Ð¾Ð´ Ñ…ÐµÐ»		1	7.1%
Ð"Ð¸Ð³Ð°Ñ€ Ð¥ÐµÐ» Ð½Ðµ		1	7.1%

T6: stop smoking attempt in past 12 mos

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	92	67.2%
2	no	45	32.8%
Sysmiss		2581	

T7: advised by MD to stop smoking

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581
Type: Discrete   Decimal: 0   Width: 23   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	55	40.1%
2	no	43	31.4%
3	no visit in past 12 mos	39	28.5%
Sysmiss		2581	

T10: age quit smoking

Data file: tjk2016

Overview

Valid: 110   Invalid: 2608   Minimum: 12   Maximum: 77   Mean: 33.109   Standard deviation: 14.796
Type: Continuous   Decimal: 0   Width: 10   Range: 12 - 77   Format: Numeric

T8: past smoking

Data file: tjk2016

Overview

Valid: 2581   Invalid: 137
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	110	4.3%
2	no	2471	95.7%
Sysmiss		137	

T9: past daily smoking

Data file: tjk2016

Overview

Valid: 143   Invalid: 2575
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	84	58.7%
2	no	59	41.3%
Sysmiss		2575	

T11: time since quitting smoking

Data file: tjk2016

Overview

Valid: 4   Invalid: 2714   Minimum: 1   Maximum: 40   Mean: 19.5   Standard deviation: 18.52
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 40   Format: Numeric

T11TYPE: time since quitting smoking - unit of time

Data file: tjk2016

Overview

Valid: 6   Invalid: 0
Type: Discrete   Width: 6   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
77		2	33.3%
months		1	16.7%
years		3	50%

T12: current smokeless tobacco use

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	274	10.1%
2	no	2444	89.9%

T13: current daily smokeless tobacco use

Data file: tjk2016

Overview

Valid: 274   Invalid: 2444
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	193	70.4%
2	no	81	29.6%
Sysmiss		2444	

T14A: Snuff, by mouth times per day

Data file: tjk2016

Overview

Valid: 193   Invalid: 2525   Minimum: 0   Maximum: 77   Mean: 12.368   Standard deviation: 18.964
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T14AW: Snuff, by mouth times per week

Data file: tjk2016

Overview

Valid: 86   Invalid: 2632   Minimum: 0   Maximum: 777   Mean: 75.988   Standard deviation: 194.755
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T14E: other smokeless product per day

Data file: tjk2016

Overview

Valid: 193   Invalid: 2525   Minimum: 0   Maximum: 77   Mean: 31.337   Standard deviation: 36.755
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T14EW: other smokeless product per week

Data file: tjk2016

Overview

Valid: 162   Invalid: 2556   Minimum: 0   Maximum: 777   Mean: 93.432   Standard deviation: 250.077
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T14OTHER: specify other tobacco product used

Data file: tjk2016

Overview

Valid: 47   Invalid: 0
Type: Discrete   Width: 29   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Ð Ðµ		1	2.1%
Ð Ð¾Ñ		44	93.6%
Ð¡Ð¸Ð³Ð¾Ñ€		1	2.1%
Ð¢Ð°Ð¼Ð¾ÐºÑfÐ¸ Ñ‡Ð¾Ð¹Ð´Ð¾Ñ€Ð¸		1	2.1%

T15: past smokeless use

Data file: tjk2016

Overview

Valid: 2444   Invalid: 274
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	13	0.5%
2	no	2431	99.5%
Sysmiss		274	

T16: past daily smokeless use

Data file: tjk2016

Overview

Valid: 94   Invalid: 2624
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	71	75.5%
2	no	23	24.5%
Sysmiss		2624	

T17: exposed to smoke in home

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	233	8.6%
2	no	2485	91.4%

T18: exposed to smoke at work

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 25   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	178	6.5%
2	no	1774	65.3%
3	don't work in closed area	766	28.2%

TP1A: notice info on dangers of smoking in newspapers, magazines, internet

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	849	31.2%
2	no	1585	58.3%
77	don't know	284	10.4%

TP1B: notice info on dangers of smoking on TV

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1955	71.9%
2	no	574	21.1%
77	don't know	189	7%

TP1C: notice info on dangers of smoking on radio

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	855	31.5%
2	no	1564	57.5%
77	don't know	299	11%

TP2: noticed cig ads

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	265	9.7%
2	no	2115	77.8%
77	don't know	338	12.4%

TP3A: notice cig promos: free samples

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	19	0.7%
2	no	2236	82.3%
77	don't know	463	17%

TP3B: notice cig promos: cigs on sale

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	18	0.7%
2	no	2214	81.5%
77	don't know	486	17.9%

▌ TP3C: notice cig promos: coupons

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	6	0.2%
2	no	2213	81.4%
77	don't know	499	18.4%

▌ TP3D: notice cig promos: free gifts

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	8	0.3%
2	no	2239	82.4%
77	don't know	471	17.3%

TP3E: notice cig promos: branded clothing

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	8	0.3%
2	no	2234	82.2%
77	don't know	476	17.5%

TP3F: notice cig promos: in the mail

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	10	0.4%
2	no	2205	81.1%
77	don't know	503	18.5%

TP4: noticed health warnings on cig packs

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581
Type: Discrete   Decimal: 0   Width: 34   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	97	70.8%

2	No	30	21.9%
3	Did not see any cigarette packages	2	1.5%
77	Don't know	8	5.8%
Sysmiss		2581	

TP5: thought about quitting due to health warning

Data file: tjk2016

Overview

Valid: 97   Invalid: 2621
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	68	70.1%
2	no	26	26.8%
77	don't know	3	3.1%
Sysmiss		2621	

TP6: number of cigs bought last purchase

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581   Minimum: 1   Maximum: 777   Mean: 100.08   Standard deviation: 233.259
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 777   Format: Numeric

TP7: price paid for last cig purchase

Data file: tjk2016

Overview

Valid: 137   Invalid: 2581   Minimum: 0.2   Maximum: 200   Mean: 17.742   Standard deviation: 33.93
Type: Continuous   Decimal: 0   Width: 10   Range: 0.2 - 200   Format: Numeric

A1: ever drank alcohol

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0

Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	261	9.6%
2	no	2457	90.4%

A2: drank alcohol in past 12 mos

Data file: tjk2016

Overview

Valid: 261   Invalid: 2457
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	197	75.5%
2	no	64	24.5%
Sysmiss		2457	

A3: stopped drinking due to health reasons

Data file: tjk2016

Overview

Valid: 64   Invalid: 2654
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	28	43.8%
2	no	36	56.3%
Sysmiss		2654	

A4: freq drinking in past 12 mos

Data file: tjk2016

Overview

Valid: 197   Invalid: 2521
Type: Discrete   Decimal: 0   Width: 22   Range: 1 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	3	1.5%
2	5-6 days per week	5	2.5%
3	3-4 days per week	3	1.5%
4	1-2 days per week	27	13.7%
5	1-3 days per month	48	24.4%
6	Less than once a month	111	56.3%
Sysmiss		2521	

A5: drank alcohol in past 30 days

Data file: tjk2016

Overview

Valid: 197   Invalid: 2521
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	145	73.6%
2	no	52	26.4%
Sysmiss		2521	

A6: number drinking occasions past 30 days

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 1   Maximum: 77   Mean: 7.255   Standard deviation: 15.953
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

A7: average number drinks per occasion past 30 days

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 1   Maximum: 77   Mean: 11.641   Standard deviation: 23.464
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

A10A: number of drinks consumed last Monday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 3.228   Standard deviation: 14.274
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A8: largest number drinks past 30 days

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 1   Maximum: 77   Mean: 12.476   Standard deviation: 21.635
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

A9: times drank 6+ drinks in single occasion past 30 days

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 7.572   Standard deviation: 20.117
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10B: number of drinks consumed last Tuesday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 2.2   Standard deviation: 11.255
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10C: number of drinks consumed last Wednesday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 2.683   Standard deviation: 12.853
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10D: number of drinks consumed last Thursday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 2.379   Standard deviation: 11.475
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10E: number of drinks consumed last Friday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 2.331   Standard deviation: 11.31
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10F: number of drinks consumed last Saturday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 4.269   Standard deviation: 13.515
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10G: number of drinks consumed last Sunday

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573   Minimum: 0   Maximum: 77   Mean: 3.669   Standard deviation: 14.236
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A11: drank undeclared alcohol in past 7 days

Data file: tjk2016

Overview

Valid: 145   Invalid: 2573
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2	1.4%

2	no	143	98.6%
Sysmiss		2573	

A12A: number of homebrewed spirits in past 7 days

Data file: tjk2016

Overview

Valid: 2   Invalid: 2716
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2716	

A12B: number of homebrewed beer or wine in past 7 days

Data file: tjk2016

Overview

Valid: 2   Invalid: 2716
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2716	

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

Data file: tjk2016

Overview

Valid: 2   Invalid: 2716
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	50%
3		1	50%
Sysmiss		2716	

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

Data file: tjk2016

Overview

Valid: 2   Invalid: 2716
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	50%
3		1	50%
Sysmiss		2716	

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

Data file: tjk2016

Overview

Valid: 2   Invalid: 2716
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	50%
3		1	50%
Sysmiss		2716	

A13: unable to stop drinking in past 12 mos

Data file: tjk2016

Overview

Valid: 197   Invalid: 2521

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	3	1.5%
2	Weekly	4	2%
3	Monthly	6	3%
4	Less than monthly	9	4.6%
5	Never	175	88.8%
Sysmiss		2521	

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

Data file: tjk2016

Overview

Valid: 197   Invalid: 2521
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	4	2%
2	Weekly	2	1%
3	Monthly	4	2%
4	Less than monthly	8	4.1%
5	Never	179	90.9%
Sysmiss		2521	

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

Data file: tjk2016

Overview

Valid: 197   Invalid: 2521
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	1	0.5%
2	Weekly	1	0.5%
3	Monthly	1	0.5%
4	Less than monthly	13	6.6%
5	Never	181	91.9%
Sysmiss		2521	

A16: family problems with alcohol in past 12 mos

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 40   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, more than monthly	2	0.1%
2	Yes, monthly	2	0.1%
3	Yes, several times but less than monthly	2	0.1%
4	Yes, once or twice	17	0.6%
5	No	2695	99.2%

D1: days fruit eaten per week

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 5.483   Standard deviation: 7.252
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

D11A: limit processed food consumption

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

Value	Category	Cases	
1		1246	45.8%
2		1472	54.2%

D2: servings fruit eaten per day

Data file: tjk2016

Overview

Valid: 2616   Invalid: 102   Minimum: 1   Maximum: 77   Mean: 3.01   Standard deviation: 6.049
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

D3: days veg eaten per week

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 7.149   Standard deviation: 6.569
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

D4: servings veg eaten per day

Data file: tjk2016

Overview

Valid: 2677   Invalid: 41   Minimum: 1   Maximum: 77   Mean: 3.491   Standard deviation: 4.414
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

D5: adding salt when eating

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	709	26.1%

2	Often	147	5.4%
3	Sometimes	297	10.9%
4	Rarely	694	25.5%
5	Never	863	31.8%
77	Don't know	8	0.3%

D6: adding salt when cooking

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	558	20.5%
2	Often	205	7.5%
3	Sometimes	411	15.1%
4	Rarely	781	28.7%
5	Never	745	27.4%
77	Don't know	18	0.7%

D7: eating processed foods high in salt

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	77	2.8%
2	Often	276	10.2%
3	Sometimes	1014	37.3%
4	Rarely	832	30.6%
5	Never	509	18.7%

| 77 | Don't know | 10 | 0.4% |

D10: can excess salt hurt health

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2336	85.9%
2	no	124	4.6%
77	don't know	258	9.5%

D8: how much salt consumed

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Far too much	60	2.2%
2	Too much	331	12.2%
3	Just the right amount	1061	39%
4	Too little	954	35.1%
5	Far too little	233	8.6%
77	Don't know	79	2.9%

D9: importance lowering salt

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	2000	73.6%
2	Somewhat important	395	14.5%
3	Not at all important	150	5.5%
77	Don't know	173	6.4%

D11B: look at salt content on labels

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		765	28.1%
2		1953	71.9%

D11C: buy low salt alternative

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		840	30.9%
2		1878	69.1%

D11D: use spices instead of salt

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1340	49.3%
2		1378	50.7%

D11E: avoid eating out

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1229	45.2%
2		1489	54.8%

D11F: do other things to control salt intake

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		507	18.7%
2		2211	81.3%

D11OTHER: describe other things done to control salt intake

Data file: tjk2016

Overview

Valid: 490   Invalid: 0
Type: Discrete   Width: 57   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Ð⎕		4	0.8%
Ð⎕амаки бодноко		297	60.6%
Ð⎕амаки оши		4	0.8%
Ð⎕амаки Оши		1	0.2%
Ð⎕амедонам		3	0.6%
Ð⎕е		63	12.9%
Ð⎕к		1	0.2%
Ð⎕н		1	0.2%
Ð⎕намаки убдор		1	0.2%
Ð Ð°Ð¹Ð¾Ð½ ХуШка		1	0.2%
Ð Ð°Ð¹Ð¾Ð½, Ð·Ð¸Ñ€Ð°		1	0.2%
Ð Ð°Ð¹Ñ…Ð¾Ð½Ð¸ Ñ…ÑƒÑˆÐº		1	0.2%
Ð ÐµÑˆÐ¸Ð»Ð¸ ÑˆÐ°Ñ€Ð¾Ð±		1	0.2%
Ð Ð¾Ð´Ð¸Ð¾Ð½, Ð°ÑƒÑ€Ð¸Ð½Ñ‹Ð¹ Ð±ÑƒÐ»ÑŒÐµÐ½		1	0.2%
Ð Ð¾Ð»Ñ‚Ð¾Ð½		1	0.2%
Ð¡Ð¾Ð»ÑŒ Ð¹Ð¾Ð´Ð¸Ñ€Ð¾Ð²Ð°Ð½Ð½Ñ⎕		1	0.2%
Ð¡ÑƒÑ…Ð¸Ð¼ Ð°Ñ⎕Ñ,		1	0.2%
ÐœÐ°Ð»Ð¾Ñ⎕Ñ,Ð¸ Ð²Ñ⎕поменил нишах мекунам		1	0.2%
ÐœÑƒÑ…Ð¸Ð¼ Ð°Ñ⎕Ñ,		2	0.4%
ÐŸÑ€Ð¸Ñ¿Ñ€Ð°Ð²Ð°		1	0.2%
Ð”Ð¸Ð³Ð°Ñ€		103	21%

D12: oil used most often

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 28   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vegetable oil, excl palm oil	2671	98.3%
2	animal fat	27	1%
3	Butter or ghee	5	0.2%
4	Margarine	1	0%
5	Palm oil	1	0%
6	Other	0	0%
7	None in particular	0	0%
8	None used	0	0%
77	Don't know	13	0.5%

▌ D12OTHER: other oild used most often

Data file: tjk2016

Overview

Valid: 1   Invalid: 0
Type: Discrete   Width: 14   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ÐŸÐ°Ð¾Ð¼Ð°Ð²Ð¸		1	100%

▌ D13: meals per week outside home

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 5.64   Standard deviation: 17.451
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

▌ P1: vig activity at work

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	358	13.2%
2	no	2360	86.8%

P2: vig activity at work: days per week

Data file: tjk2016

Overview

Valid: 358   Invalid: 2360   Minimum: 1   Maximum: 77   Mean: 9.581   Standard deviation: 18.998
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P3A: vig activity at work: hours per day

Data file: tjk2016

Overview

Valid: 332   Invalid: 2386
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 16   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		31	9.3%
1		36	10.8%
2		62	18.7%
3		50	15.1%
4		41	12.3%
5		29	8.7%
6		17	5.1%
7		14	4.2%
8		29	8.7%
9		5	1.5%
10		8	2.4%
11		1	0.3%
12		7	2.1%
13		1	0.3%
16		1	0.3%

Sysmiss		2386	

P3B: vig activity at work: mins per day

Data file: tjk2016

Overview

Valid: 332   Invalid: 2386   Minimum: 0   Maximum: 50   Mean: 10.979   Standard deviation: 14.811
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 50   Format: Numeric

P4: mod activity at work

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	744	27.4%
2	no	1974	72.6%

P5: mod activity at work: days per week

Data file: tjk2016

Overview

Valid: 744   Invalid: 1974   Minimum: 1   Maximum: 77   Mean: 9.116   Standard deviation: 16.521
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P6A: mod activity at work: hours per day

Data file: tjk2016

Overview

Valid: 703   Invalid: 2015   Minimum: 0   Maximum: 77   Mean: 3.431   Standard deviation: 4.521
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P6B: mod activity at work: mins per day

Data file: tjk2016

Overview

Valid: 703   Invalid: 2015   Minimum: 0   Maximum: 77   Mean: 12.165   Standard deviation: 15.631
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P7: active transport

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1968	72.4%
2	no	750	27.6%

P8: active transport: days per week

Data file: tjk2016

Overview

Valid: 1968   Invalid: 750   Minimum: 1   Maximum: 77   Mean: 6.936   Standard deviation: 11.026
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P9A: active transport: hours per day

Data file: tjk2016

Overview

Valid: 1922   Invalid: 796   Minimum: 0   Maximum: 77   Mean: 2.597   Standard deviation: 9.264
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P9B: active transport: mins per day

Data file: tjk2016

Overview

Valid: 1922   Invalid: 796   Minimum: 0   Maximum: 77   Mean: 17.004   Standard deviation: 16.338
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P10: vig leisure activity

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	334	12.3%
2	no	2384	87.7%

P11: vig leisure activity: days per week

Data file: tjk2016

Overview

Valid: 334   Invalid: 2384   Minimum: 1   Maximum: 77   Mean: 9.443   Standard deviation: 19.363
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P12A: vig leisure activity: hours per day

Data file: tjk2016

Overview

Valid: 309   Invalid: 2409   Minimum: 0   Maximum: 77   Mean: 2.638   Standard deviation: 9.678
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P12B: vig leisure activity: mins per day

Data file: tjk2016

Overview

Valid: 309   Invalid: 2409   Minimum: 0   Maximum: 77   Mean: 13.282   Standard deviation: 16.654
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P13: mod leisure activity

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	463	17%
2	no	2255	83%

P14: mod leisure activity: days per week

Data file: tjk2016

Overview

Valid: 463   Invalid: 2255   Minimum: 1   Maximum: 77   Mean: 9.289   Standard deviation: 17.98
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P15A: mod leisure activity: hours per day

Data file: tjk2016

Overview

Valid: 433   Invalid: 2285   Minimum: 0   Maximum: 77   Mean: 1.527   Standard deviation: 6.465
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P15B: mod leisure activity: mins per day

Data file: tjk2016

Overview

Valid: 433   Invalid: 2285   Minimum: 0   Maximum: 77   Mean: 15.577   Standard deviation: 15.567
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P16A: sedentary time: hours per day

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		138	5.1%

1		494	18.2%
2		753	27.7%
3		494	18.2%
4		298	11%
5		192	7.1%
6		114	4.2%
7		37	1.4%
8		53	1.9%
9		12	0.4%
10		23	0.8%
11		1	0%
12		10	0.4%
13		2	0.1%
14		1	0%
15		2	0.1%
16		1	0%
77		93	3.4%

P16B: sedentary time: mins per day

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1686	62%
1		1	0%
2		1	0%
3		8	0.3%
5		2	0.1%
6		1	0%
8		12	0.4%
10		35	1.3%
15		25	0.9%
20		82	3%

25		7	0.3%	
28		3	0.1%	
30		676	24.9%	
35		16	0.6%	
38		11	0.4%	
40		22	0.8%	
45		18	0.7%	
46		2	0.1%	
48		1	0%	
50		16	0.6%	
77		93	3.4%	

H1: BP measured

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1942	71.4%
2	no	776	28.6%

H2A: told had high BP

Data file: tjk2016

Overview

Valid: 1942   Invalid: 776
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	588	30.3%
2	no	1354	69.7%
Sysmiss		776	

H2B: told had high BP in past 12 mos

Data file: tjk2016

Overview

Valid: 588   Invalid: 2130
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	472	80.3%
2	no	116	19.7%
Sysmiss		2130	

H3: taken meds for high BP

Data file: tjk2016

Overview

Valid: 588   Invalid: 2130
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	267	45.4%
2	no	321	54.6%
Sysmiss		2130	

H4: seen trad'l healer for high BP

Data file: tjk2016

Overview

Valid: 588   Invalid: 2130
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	42	7.1%
2	no	546	92.9%
Sysmiss		2130	

H5: taking trad'l meds for high BP

Data file: tjk2016

Overview

Valid: 588   Invalid: 2130
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	69	11.7%
2	no	519	88.3%
Sysmiss		2130	

H6: gluc measured

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	577	21.2%
2	no	2141	78.8%

H7A: told had high gluc

Data file: tjk2016

Overview

Valid: 577   Invalid: 2141
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	79	13.7%
2	no	498	86.3%
Sysmiss		2141	

H7B: told had high gluc in past 12 mos

Data file: tjk2016

Overview

Valid: 79   Invalid: 2639
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	59	74.7%
2	no	20	25.3%
Sysmiss		2639	

H8: taken meds for high gluc

Data file: tjk2016

Overview

Valid: 79   Invalid: 2639
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	40	50.6%
2	no	39	49.4%
Sysmiss		2639	

H9: taking insulin for high gluc

Data file: tjk2016

Overview

Valid: 79   Invalid: 2639
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	8	10.1%
2	no	71	89.9%
Sysmiss		2639	

H10: seen trad'l healer for high gluc

Data file: tjk2016

Overview

Valid: 79   Invalid: 2639
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	7	8.9%
2	no	72	91.1%
Sysmiss		2639	

H11: taking trad'l meds for high gluc

Data file: tjk2016

Overview

Valid: 79   Invalid: 2639
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	4	5.1%

2	no	75	94.9%
Sysmiss		2639	

H12: chol measured

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	158	5.8%
2	no	2560	94.2%

H13A: told had high chol

Data file: tjk2016

Overview

Valid: 158   Invalid: 2560
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	35	22.2%
2	no	123	77.8%
Sysmiss		2560	

H13B: told had high chol in past 12 mos

Data file: tjk2016

Overview

Valid: 35   Invalid: 2683
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	19	54.3%
2	no	16	45.7%
Sysmiss		2683	

H14: taken meds for high chol

Data file: tjk2016

Overview

Valid: 35   Invalid: 2683
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	12	34.3%
2	no	23	65.7%
Sysmiss		2683	

H15: seen trad'l healer for high chol

Data file: tjk2016

Overview

Valid: 35   Invalid: 2683
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1	2.9%
2	no	34	97.1%
Sysmiss		2683	

H16: taking trad'l meds for high chol

Data file: tjk2016

Overview

Valid: 35   Invalid: 2683
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	3	8.6%
2	no	32	91.4%
Sysmiss		2683	

H17: had heart attack or stroke

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	149	5.5%
2	no	2569	94.5%

H18: currently taking aspirin

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	106	3.9%
2	no	2612	96.1%

H19: currently taking statins

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	32	1.2%
2	no	2686	98.8%

H20A: advised to not smoke

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1433	52.7%
2	no	1285	47.3%

H20B: advised to reduce salt

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1903	70%

| 2 | no | 815 | 30% |

H20C: advised to eat fruit/veg

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1928	70.9%
2	no	790	29.1%

H20D: advised to reduce fat

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1886	69.4%
2	no	832	30.6%

H20E: advised to do pa

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1		1811	66.6%
2		907	33.4%

H20F: advised to lose weight

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1735	63.8%
2		983	36.2%

CX1: cerv cancer screening

Data file: tjk2016

Overview

Valid: 1618   Invalid: 1100
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	169	10.4%
2	no	1370	84.7%
77		79	4.9%
Sysmiss		1100	

M1: interviewer ID

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 1   Maximum: 937215161   Mean: 1026590.124   Standard deviation: 30785122.608
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M2: BP device ID

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 1   Maximum: 937215161   Mean: 1026590.136   Standard deviation: 30785122.608
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M3: cuff size

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	small	282	10.4%
2	medium	2266	83.9%
3	large	152	5.6%
Sysmiss		18	

M4A: BP reading 1: systolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 56   Maximum: 271   Mean: 138.162   Standard deviation: 23.081
Type: Continuous   Decimal: 0   Width: 10   Range: 56 - 271   Format: Numeric

M4B: BP reading 1: diastolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 36   Maximum: 180   Mean: 89.209   Standard deviation: 13.957
Type: Continuous   Decimal: 0   Width: 10   Range: 36 - 180   Format: Numeric

M5A: BP reading 2: systolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 68   Maximum: 278   Mean: 134.083   Standard deviation: 21.979
Type: Continuous   Decimal: 0   Width: 10   Range: 68 - 278   Format: Numeric

M5B: BP reading 2: diastolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 42   Maximum: 183   Mean: 87.886   Standard deviation: 13.037
Type: Continuous   Decimal: 0   Width: 10   Range: 42 - 183   Format: Numeric

M6A: BP reading 3: systolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 82   Maximum: 291   Mean: 131.909   Standard deviation: 21.626
Type: Continuous   Decimal: 0   Width: 10   Range: 82 - 291   Format: Numeric

M6B: BP reading 3: diastolic

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 37   Maximum: 192   Mean: 86.601   Standard deviation: 13.003
Type: Continuous   Decimal: 0   Width: 10   Range: 37 - 192   Format: Numeric

M7: took raised BP meds in past 2 weeks

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		253	9.4%
2		2447	90.6%
Sysmiss		18	

M8: pregnant

Data file: tjk2016

Overview

Valid: 1606   Invalid: 1112
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	49	3.1%
2	no	1557	96.9%
Sysmiss		1112	

M9: interviewer ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 937215161   Mean: 700340.363   Standard deviation: 25490497.727
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M10A: height device ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 937215161   Mean: 700340.363   Standard deviation: 25490497.727
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M10B: weight device ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 937215161   Mean: 700340.363   Standard deviation: 25490497.727
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M11: height (cm)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 100   Maximum: 200   Mean: 161.241   Standard deviation: 8.841
Type: Continuous   Decimal: 0   Width: 10   Range: 100 - 200   Format: Numeric

M12: weight (kg)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 22   Maximum: 148   Mean: 68.283   Standard deviation: 14.583
Type: Continuous   Decimal: 0   Width: 10   Range: 22 - 148   Format: Numeric

M13: waist circ device ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 937215161   Mean: 700340.363   Standard deviation: 25490497.727
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 937215161   Format: Numeric

M14: waist circumference (cm)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 30   Maximum: 173   Mean: 83.353   Standard deviation: 18.377
Type: Continuous   Decimal: 0   Width: 10   Range: 30 - 173   Format: Numeric

M15: hip circumference (cm)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 45   Maximum: 193   Mean: 96.823   Standard deviation: 14.011
Type: Continuous   Decimal: 0   Width: 10   Range: 45 - 193   Format: Numeric

M16A: heart rate reading 1

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 33   Maximum: 169   Mean: 82.55   Standard deviation: 12.645
Type: Continuous   Decimal: 0   Width: 10   Range: 33 - 169   Format: Numeric

M16B: heart rate reading 2

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 41   Maximum: 155   Mean: 81.753   Standard deviation: 12.007
Type: Continuous   Decimal: 0   Width: 10   Range: 41 - 155   Format: Numeric

M16C: heart rate reading 3

Data file: tjk2016

Overview

Valid: 2700   Invalid: 18   Minimum: 44   Maximum: 135   Mean: 80.887   Standard deviation: 11.75
Type: Continuous   Decimal: 0   Width: 10   Range: 44 - 135   Format: Numeric

B1: ate/drank in past 12 hours (fasting status)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	72	2.7%
2	no	2579	97.3%
Sysmiss		67	

B2: blood measures technician ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 29102   Mean: 31.633   Standard deviation: 575.877
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 29102   Format: Numeric

B3: gluc device ID

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 1   Maximum: 29102   Mean: 31.633   Standard deviation: 575.877
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 29102   Format: Numeric

▌ B4: time blood sample taken

Data file: tjk2016

Overview

Valid: 2651   Invalid: 0
Type: Discrete   Width: 15   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
06:19:00.000+05		1	0%
06:20:00.000+05		1	0%
06:30:00.000+05		1	0%
06:38:00.000+05		1	0%
06:40:00.000+05		1	0%
06:41:00.000+05		1	0%
06:46:00.000+05		1	0%
06:49:00.000+05		1	0%
06:50:00.000+05		1	0%
06:52:00.000+05		1	0%
06:55:00.000+05		1	0%
06:56:00.000+05		1	0%
06:59:00.000+05		1	0%
07:00:00.000+05		4	0.2%
07:02:00.000+05		1	0%
07:05:00.000+05		1	0%
07:06:00.000+05		2	0.1%
07:07:00.000+05		1	0%
07:08:00.000+05		2	0.1%
07:10:00.000+05		7	0.3%
07:13:00.000+05		3	0.1%
07:14:00.000+05		2	0.1%
07:15:00.000+05		1	0%
07:16:00.000+05		1	0%
07:19:00.000+05		3	0.1%

07:20:00.000+05		10	0.4%
07:21:00.000+05		2	0.1%
07:22:00.000+05		1	0%
07:23:00.000+05		1	0%
07:24:00.000+05		2	0.1%
07:25:00.000+05		3	0.1%
07:26:00.000+05		2	0.1%
07:27:00.000+05		2	0.1%
07:28:00.000+05		3	0.1%
07:30:00.000+05		14	0.5%
07:31:00.000+05		2	0.1%
07:32:00.000+05		1	0%
07:35:00.000+05		7	0.3%
07:36:00.000+05		1	0%
07:38:00.000+05		4	0.2%
07:39:00.000+05		3	0.1%
07:40:00.000+05		18	0.7%
07:41:00.000+05		1	0%
07:42:00.000+05		5	0.2%
07:43:00.000+05		3	0.1%
07:44:00.000+05		4	0.2%
07:45:00.000+05		8	0.3%
07:46:00.000+05		5	0.2%
07:47:00.000+05		3	0.1%
07:48:00.000+05		3	0.1%
07:49:00.000+05		3	0.1%
07:50:00.000+05		14	0.5%
07:51:00.000+05		2	0.1%
07:53:00.000+05		3	0.1%
07:54:00.000+05		3	0.1%
07:55:00.000+05		8	0.3%
07:56:00.000+05		4	0.2%
07:57:00.000+05		2	0.1%
07:58:00.000+05		1	0%
07:59:00.000+05		3	0.1%
08:00:00.000+05		80	3%
08:01:00.000+05		3	0.1%
08:02:00.000+05		6	0.2%
08:03:00.000+05		7	0.3%

08:04:00.000+05		1	0%
08:05:00.000+05		14	0.5%
08:06:00.000+05		4	0.2%
08:07:00.000+05		9	0.3%
08:08:00.000+05		12	0.5%
08:09:00.000+05		4	0.2%
08:10:00.000+05		79	3%
08:11:00.000+05		7	0.3%
08:12:00.000+05		8	0.3%
08:13:00.000+05		8	0.3%
08:14:00.000+05		1	0%
08:15:00.000+05		33	1.2%
08:16:00.000+05		7	0.3%
08:17:00.000+05		4	0.2%
08:18:00.000+05		7	0.3%
08:19:00.000+05		4	0.2%
08:20:00.000+05		78	2.9%
08:21:00.000+05		10	0.4%
08:22:00.000+05		11	0.4%
08:23:00.000+05		10	0.4%
08:24:00.000+05		7	0.3%
08:25:00.000+05		11	0.4%
08:26:00.000+05		11	0.4%
08:27:00.000+05		8	0.3%
08:28:00.000+05		8	0.3%
08:29:00.000+05		10	0.4%
08:30:00.000+05		77	2.9%
08:31:00.000+05		7	0.3%
08:32:00.000+05		12	0.5%
08:33:00.000+05		9	0.3%
08:34:00.000+05		14	0.5%
08:35:00.000+05		27	1%
08:36:00.000+05		11	0.4%
08:37:00.000+05		16	0.6%
08:38:00.000+05		17	0.6%
08:39:00.000+05		8	0.3%
08:40:00.000+05		73	2.8%
08:41:00.000+05		15	0.6%
08:42:00.000+05		10	0.4%

08:43:00.000+05		10	0.4%
08:44:00.000+05		10	0.4%
08:45:00.000+05		27	1%
08:46:00.000+05		23	0.9%
08:47:00.000+05		9	0.3%
08:48:00.000+05		12	0.5%
08:49:00.000+05		17	0.6%
08:50:00.000+05		38	1.4%
08:51:00.000+05		13	0.5%
08:52:00.000+05		11	0.4%
08:53:00.000+05		16	0.6%
08:54:00.000+05		9	0.3%
08:55:00.000+05		27	1%
08:56:00.000+05		13	0.5%
08:57:00.000+05		8	0.3%
08:58:00.000+05		14	0.5%
08:59:00.000+05		20	0.8%
09:00:00.000+05		38	1.4%
09:01:00.000+05		14	0.5%
09:02:00.000+05		16	0.6%
09:03:00.000+05		11	0.4%
09:04:00.000+05		17	0.6%
09:05:00.000+05		27	1%
09:06:00.000+05		12	0.5%
09:07:00.000+05		12	0.5%
09:08:00.000+05		13	0.5%
09:09:00.000+05		18	0.7%
09:10:00.000+05		40	1.5%
09:11:00.000+05		9	0.3%
09:12:00.000+05		17	0.6%
09:13:00.000+05		12	0.5%
09:14:00.000+05		14	0.5%
09:15:00.000+05		21	0.8%
09:16:00.000+05		16	0.6%
09:17:00.000+05		16	0.6%
09:18:00.000+05	STEPwise	15	0.6%
09:19:00.000+05		10	0.4%
09:20:00.000+05		34	1.3%
09:21:00.000+05		15	0.6%

09:22:00.000+05		10	0.4%
09:23:00.000+05		6	0.2%
09:24:00.000+05		17	0.6%
09:25:00.000+05		17	0.6%
09:26:00.000+05		10	0.4%
09:27:00.000+05		11	0.4%
09:28:00.000+05		19	0.7%
09:29:00.000+05		15	0.6%
09:30:00.000+05		28	1.1%
09:31:00.000+05		5	0.2%
09:32:00.000+05		12	0.5%
09:33:00.000+05		15	0.6%
09:34:00.000+05		15	0.6%
09:35:00.000+05		16	0.6%
09:36:00.000+05		10	0.4%
09:37:00.000+05		6	0.2%
09:38:00.000+05		9	0.3%
09:39:00.000+05		9	0.3%
09:40:00.000+05		29	1.1%
09:41:00.000+05		10	0.4%
09:42:00.000+05		9	0.3%
09:43:00.000+05		5	0.2%
09:44:00.000+05		8	0.3%
09:45:00.000+05		18	0.7%
09:46:00.000+05		9	0.3%
09:47:00.000+05		7	0.3%
09:48:00.000+05		14	0.5%
09:49:00.000+05		7	0.3%
09:50:00.000+05		19	0.7%
09:50:00.000+06		1	0%
09:51:00.000+05		9	0.3%
09:52:00.000+05		6	0.2%
09:53:00.000+05		10	0.4%
09:54:00.000+05		10	0.4%
09:55:00.000+05		15	0.6%
09:56:00.000+05	STEPwise	5	0.2%
09:57:00.000+05		7	0.3%
09:58:00.000+05		6	0.2%
09:59:00.000+05		6	0.2%

10:00:00.000+05		23	0.9%
10:01:00.000+05		3	0.1%
10:02:00.000+05		9	0.3%
10:03:00.000+05		6	0.2%
10:04:00.000+05		3	0.1%
10:05:00.000+05		14	0.5%
10:06:00.000+05		6	0.2%
10:07:00.000+05		5	0.2%
10:08:00.000+05		6	0.2%
10:09:00.000+05		4	0.2%
10:10:00.000+05		21	0.8%
10:11:00.000+05		4	0.2%
10:12:00.000+05		6	0.2%
10:13:00.000+05		7	0.3%
10:14:00.000+05		2	0.1%
10:15:00.000+05		14	0.5%
10:16:00.000+05		2	0.1%
10:17:00.000+05		6	0.2%
10:18:00.000+05		3	0.1%
10:19:00.000+05		4	0.2%
10:20:00.000+05		11	0.4%
10:21:00.000+05		5	0.2%
10:22:00.000+05		4	0.2%
10:23:00.000+05		4	0.2%
10:24:00.000+05		3	0.1%
10:25:00.000+05		9	0.3%
10:26:00.000+05		2	0.1%
10:27:00.000+05		3	0.1%
10:28:00.000+05		4	0.2%
10:29:00.000+05		4	0.2%
10:30:00.000+05		17	0.6%
10:31:00.000+05		4	0.2%
10:32:00.000+05		5	0.2%
10:33:00.000+05		3	0.1%
10:34:00.000+05		3	0.1%
10:35:00.000+05		6	0.2%
10:36:00.000+05		7	0.3%
10:37:00.000+05		7	0.3%
10:38:00.000+05		3	0.1%

10:39:00.000+05		3	0.1%
10:40:00.000+05		8	0.3%
10:41:00.000+05		6	0.2%
10:42:00.000+05		2	0.1%
10:43:00.000+05		3	0.1%
10:44:00.000+05		1	0%
10:45:00.000+05		8	0.3%
10:46:00.000+05		1	0%
10:47:00.000+05		4	0.2%
10:48:00.000+05		5	0.2%
10:49:00.000+05		5	0.2%
10:50:00.000+05		14	0.5%
10:51:00.000+05		2	0.1%
10:52:00.000+05		7	0.3%
10:53:00.000+05		6	0.2%
10:54:00.000+05		4	0.2%
10:55:00.000+05		4	0.2%
10:56:00.000+05		4	0.2%
10:57:00.000+05		4	0.2%
10:58:00.000+05		2	0.1%
10:59:00.000+05		1	0%
11:00:00.000+05		11	0.4%
11:01:00.000+05		1	0%
11:02:00.000+05		1	0%
11:03:00.000+05		2	0.1%
11:04:00.000+05		3	0.1%
11:05:00.000+05		1	0%
11:06:00.000+05		3	0.1%
11:07:00.000+05		1	0%
11:08:00.000+05		1	0%
11:09:00.000+05		1	0%
11:10:00.000+05		4	0.2%
11:12:00.000+05		3	0.1%
11:13:00.000+05		1	0%
11:15:00.000+05		6	0.2%
11:20:00.000+05		4	0.2%
11:21:00.000+05		1	0%
11:25:00.000+05		5	0.2%
11:26:00.000+05		2	0.1%

11:28:00.000+05		2	0.1%
11:29:00.000+05		1	0%
11:30:00.000+05		5	0.2%
11:33:00.000+05		1	0%
11:35:00.000+05		2	0.1%
11:37:00.000+05		1	0%
11:40:00.000+05		4	0.2%
11:42:00.000+05		1	0%
11:43:00.000+05		1	0%
11:45:00.000+05		2	0.1%
11:46:00.000+05		3	0.1%
11:47:00.000+05		1	0%
11:48:00.000+05		2	0.1%
11:54:00.000+05		1	0%
11:55:00.000+05		2	0.1%
11:56:00.000+05		1	0%
11:58:00.000+05		1	0%
12:00:00.000+05		4	0.2%
12:02:00.000+05		2	0.1%
12:06:00.000+05		1	0%
12:09:00.000+05		1	0%
12:10:00.000+05		1	0%
12:13:00.000+05		1	0%
12:15:00.000+05		1	0%
12:16:00.000+05		2	0.1%
12:19:00.000+05		1	0%
12:20:00.000+05		1	0%
12:22:00.000+05		2	0.1%
12:26:00.000+05		1	0%
12:28:00.000+05		1	0%
12:29:00.000+05		1	0%
12:30:00.000+05		3	0.1%
12:31:00.000+05		1	0%
12:35:00.000+05		1	0%
12:36:00.000+05		2	0.1%
12:40:00.000+05		3	0.1%
12:45:00.000+05		3	0.1%
12:47:00.000+05		1	0%
12:48:00.000+05		1	0%

12:49:00.000+05		1	0%
12:50:00.000+05		3	0.1%
12:53:00.000+05		1	0%
12:55:00.000+05		2	0.1%
12:56:00.000+05		1	0%
12:59:00.000+05		2	0.1%
13:00:00.000+05		2	0.1%
13:02:00.000+05		2	0.1%
13:05:00.000+05		1	0%
13:07:00.000+05		1	0%
13:09:00.000+05		1	0%
13:10:00.000+05		1	0%
13:15:00.000+05		2	0.1%
13:17:00.000+05		1	0%
13:20:00.000+05		2	0.1%
13:25:00.000+05		2	0.1%
13:28:00.000+05		1	0%
13:30:00.000+05		2	0.1%
13:32:00.000+05		1	0%
13:34:00.000+05		1	0%
13:35:00.000+05		3	0.1%
13:36:00.000+05		1	0%
13:38:00.000+05		2	0.1%
13:39:00.000+05		1	0%
13:40:00.000+05		2	0.1%
13:41:00.000+05		1	0%
13:42:00.000+05		1	0%
13:43:00.000+05		2	0.1%
13:45:00.000+05		1	0%
13:47:00.000+05		2	0.1%
13:48:00.000+05		1	0%
13:49:00.000+05		1	0%
13:50:00.000+05		3	0.1%
13:52:00.000+05		1	0%
13:55:00.000+05		1	0%
14:00:00.000+05	STEPwise	2	0.1%
14:02:00.000+05		1	0%
14:05:00.000+05		2	0.1%
14:09:00.000+05		1	0%

14:10:00.000+05		1	0%
14:11:00.000+05		1	0%
14:13:00.000+05		1	0%
14:15:00.000+05		1	0%
14:16:00.000+05		1	0%
14:18:00.000+05		1	0%
14:20:00.000+05		3	0.1%
14:21:00.000+05		1	0%
14:23:00.000+05		1	0%
14:24:00.000+05		1	0%
14:25:00.000+05		1	0%
14:26:00.000+05		1	0%
14:27:00.000+05		1	0%
14:28:00.000+05		1	0%
14:29:00.000+05		1	0%
14:30:00.000+05		3	0.1%
14:31:00.000+05		1	0%
14:33:00.000+05		1	0%
14:35:00.000+05		1	0%
14:36:00.000+05		2	0.1%
14:37:00.000+05		1	0%
14:38:00.000+05		2	0.1%
14:40:00.000+05		1	0%
14:41:00.000+05		1	0%
14:43:00.000+05		1	0%
14:46:00.000+05		1	0%
14:48:00.000+05		1	0%
14:52:00.000+05		1	0%
14:58:00.000+05		1	0%
15:00:00.000+05		3	0.1%
15:01:00.000+05		1	0%
15:03:00.000+05		1	0%
15:15:00.000+05		1	0%
15:30:00.000+05		1	0%
15:40:00.000+05		1	0%
15:45:00.000+05	STEPwise	1	0%
16:00:00.000+05		1	0%
16:15:00.000+05		1	0%
16:20:00.000+05		1	0%

16:30:00.000+05		1	0%
16:40:00.000+05		1	0%
17:20:00.000+05		1	0%
17:40:00.000+05		1	0%
19:10:00.000+05		1	0%
19:56:00.000+05		1	0%
20:00:00.000+05		2	0.1%
21:00:00.000+05		1	0%
21:14:00.000+05		1	0%
21:21:00.000+05		1	0%
21:30:00.000+05		1	0%
21:49:00.000+05		1	0%
21:50:00.000+05		1	0%
22:23:00.000+05		1	0%
22:45:00.000+05		1	0%
23:35:00.000+05		1	0%
23:50:00.000+05		1	0%

B5: fasting blood glucose (mmol/l)

Data file: tjk2016

Overview

Valid: 2579   Invalid: 139   Minimum: 1.1   Maximum: 33.3   Mean: 5.305   Standard deviation: 1.923
Type: Continuous   Decimal: 0   Width: 10   Range: 1.1 - 33.3   Format: Numeric

B6: took insulin today

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	15	0.6%
2	no	2636	99.4%
Sysmiss		67	

B8: total cholesterol (mmol/l)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 2.59   Maximum: 10.36   Mean: 4.011   Standard deviation: 1.017
Type: Continuous   Decimal: 0   Width: 10   Range: 2.59 - 10.36   Format: Numeric

B9: chol meds taken in past 2 weeks

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2	0.1%
2	no	2649	99.9%
Sysmiss		67	

B17: HDL chol (mmol/l)

Data file: tjk2016

Overview

Valid: 2651   Invalid: 67   Minimum: 0.37   Maximum: 2.59   Mean: 1.132   Standard deviation: 0.35
Type: Continuous   Decimal: 0   Width: 10   Range: 0.37 - 2.59   Format: Numeric

PSU: psu

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 1   Maximum: 144   Mean: 73.914   Standard deviation: 41.57
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 144   Format: Numeric

STRATUM: stratum

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		360	13.2%
2		225	8.3%
3		177	6.5%
4		115	4.2%
5		77	2.8%
6		460	16.9%
7		558	20.5%
8		391	14.4%
9		355	13.1%

AGERANGE: ageranges for which survey was designed

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
18-34		1063	39.1%
35-69		1655	60.9%

WSTEP1: final analysis weight for step 1 variables (interview)

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 39.368   Maximum: 16462.174   Mean: 1872.555   Standard deviation: 2254.208

Type: Continuous   Decimal: 0   Width: 10   Range: 39.3677466292365 - 16462.1743155795   Format: Numeric
Weighted: yes

▎ WSTEP2: final analysis weight for step 2 variables (physical measures)

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 39.368   Maximum: 16462.174   Mean: 1872.555   Standard deviation: 2254.208

Type: Continuous   Decimal: 0   Width: 10   Range: 39.3677466292365 - 16462.1743155795   Format: Numeric
Weighted: yes

▎ WSTEP3: final analysis weight for step 3 variables (biochemical measures)

Data file: tjk2016

Overview

Valid: 2718   Invalid: 0   Minimum: 39.368   Maximum: 16462.174   Mean: 1872.555   Standard deviation: 2254.208

Type: Continuous   Decimal: 0   Width: 10   Range: 39.3677466292365 - 16462.1743155795   Format: Numeric
Weighted: yes

study_resources

questionnaires

Questionnaire (Tajik)

title	Questionnaire (Tajik)
filename	STEPS_Instrument_Tajik.pdf

Step 1 and 2 Questionnaire (xlsform format)

title	Step 1 and 2 Questionnaire (xlsform format)
filename	tjk1.xls

Step 3 Questionnaire (xlsform format)

title	Step 3 Questionnaire (xlsform format)
filename	tjk3.xls

reports

Report

title	Report
filename	WHO-EURO-2021-1777-41528-56657-rus.pdf

technical_documents

Generic STEPS Questionnaire (version 3.1)

title	Generic STEPS Questionnaire (version 3.1)
filename	STEPS_Instrument_V3-1.pdf