STEPS 2017

Ministry of Health

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visit_data_catalog_at: http://catalog.ihsn.org/

Identification

SURVEY ID NUMBER
AZE_2017_STEPS_v01_M

TITLE
STEPS 2017

COUNTRY

Name	Country code
Azerbaijan	AZE

STUDY TYPE
STEPS

SERIES INFORMATION
This is the first STEPS conducted by Azerbaijan.

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, urinary sodium and urinary creatinine. Finally, the following optional modules were included: tobacco policy, violence and injury, and 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
tobacco policy
violence and injury
mental health

Coverage

GEOGRAPHIC COVERAGE
National

UNIVERSE
Adults aged 18-69 years.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Ministry of Health

Sampling

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

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. Additionally, some countries perform subsampling for Step 2 and/or Step 3. When no subsampling is done and response rates do not differ across Steps of the survey, the 3 weight variables will be the same.

data_collection

DATES OF DATA COLLECTION

Start	End
2017-08	2017-11

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_AZE_2017_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
2018-10-04

DDI DOCUMENT VERSION
Identical to a metadata (AZE_2017_STEPS_v01) published on WHO NCD microdata repository
(http://extranet.who.int/ncdsmicrodata/index.php/catalog). Some of the metadata fields have been edited.

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

data_dictionary

Data file	Cases	variables
aze2017 National public-use dataset	2801	240

Data file: aze2017

National public-use dataset

Cases:	2801
variables:	240

variables

ID	Name	Label	Question
V499	pid	participant ID - unique record ID	
V505	i6	interview language	
V744	sex	sex	
V742	age	age for analysis	
V510	c4	yrs of education	
V511	c5	highest level of education	
V512	c6	ethnic group	
V513	c7	marital status	
V514	c8	work status	
V515	c9	adults older than 18yrs in household	
V516	c10	household earnings	
V517	c10type	household earnings: time period	
V518	c11	estimated household income (range)	
V519	t1	current smoking	
V520	t2	current daily smoking	
V521	t3	age started smoking	
V522	t4	time since started smoking	
V523	t4type	time since started smoking - unit of time	
V524	t5a	manufactured cigs smoked per day	
V525	t5aw	manufactured cigs smoked per week	
V526	t5b	hand-rolled cigs smoked per day	
V527	t5bw	hand-rolled cigs smoked per week	
V528	t5c	pipes smoked per day	
V529	t5cw	pipes smoked per week	
V530	t5d	cigars smoked per day	
V531	t5dw	cigars smoked per week	
V532	t5e	shisha sessions per day	
V533	t5ew	shisha sessions per week	
V534	t5f	other smoked per day	
V535	t5fw	other smoked per week	
V536	t5other	specify other product smoked	
V537	t6	stop smoking attempt in past 12 mos	
V538	t7	advised by MD to stop smoking	
V539	t8	past smoking	
V540	t9	past daily smoking	
V541	t10	age quit smoking	
V542	t11	time since quitting smoking	

ID	Name	Label	Question
V543	t11type	time since quitting smoking - unit of time	
V544	t12	current smokeless tobacco use	
V545	t13	current daily smokeless tobacco use	
V546	t14a	Snuff, by mouth times per day	
V547	t14aw	Snuff, by mouth times per week	
V548	t14b	Snuff, by nose times per day	
V549	t14bw	Snuff, by nose times per week	
V550	t14c	Chewing tobacco times per day	
V551	t14cw	Chewing tobacco times per week	
V552	t14d	Betel, quid times per day	
V553	t14dw	Betel, quid times per week	
V554	t14e	other smokeless product per day	
V555	t14ew	other smokeless product per week	
V556	t14other	specify other tobacco product used	
V557	t15	past smokeless use	
V558	t16	past daily smokeless use	
V559	t17	exposed to smoke in home	
V560	t18	exposed to smoke at work	
V561	tp1a	notice info on dangers of smoking in newspapers, magazines	
V562	tp1b	notice info on dangers of smoking on TV	
V563	tp1c	notice info on dangers of smoking on radio	
V564	tp1d	notice info on dangers of smoking on billboards	
V565	tp2	noticed cig ads	
V566	tp3a	notice cig promos: free samples	
V567	tp3b	notice cig promos: cigs on sale	
V568	tp3c	notice cig promos: coupons	
V569	tp3d	notice cig promos: free gifts	
V570	tp3e	notice cig promos: branded clothing	
V571	tp3f	notice cig promos: in the mail	
V572	tp4	noticed health warnings on cig packs	
V573	tp5	thought about quitting due to health warning	
V574	tp6	number of cigs bought last purchase	
V575	tp7	price paid for last cig purchase	
V576	a1	ever drank alcohol	
V577	a2	drank alcohol in past 12 mos	
V578	a3	stopped drinking due to health reasons	
V579	a4	freq drinking in past 12 mos	
V580	a5	drank alcohol in past 30 days	
V581	a6	number drinking occasions past 30 days	
V582	a7	average number drinks per occasion past 30 days	
V583	a8	largest number drinks past 30 days	
V584	a9	times drank 6+ drinks in single occasion past 30 days	
V585	a10a	number of drinks consumed last Monday	
V586	a10b	number of drinks consumed last Tuesday	
V587	a10c	number of drinks consumed last Wednesday	

ID	Name	Label	Question
V588	a10d	number of drinks consumed last Thursday	
V589	a10e	number of drinks consumed last Friday	
V590	a10f	number of drinks consumed last Saturday	
V591	a10g	number of drinks consumed last Sunday	
V592	a11	drank undeclared alcohol in past 7 days	
V593	a12a	number of homebrewed spirits in past 7 days	
V594	a12b	number of homebrewed beer or wine in past 7 days	
V595	a12c	number of drinks from over the border in past 7 days	
V596	a12d	number of drinks of alcohol not intended for consumption in past 7 days	
V597	a12e	number of drinks of other untaxed alcohol in past 7 days	
V598	a13	unable to stop drinking in past 12 mos	
V599	a14	failed to do what was expected due to drinking in past 12 mos	
V600	a15	needing drink first thin in morning in past 12 mos	
V601	a16	family problems with alcohol in past 12 mos	
V602	d1	days fruit eaten per week	
V603	d2	servings fruit eaten per day	
V604	d3	days veg eaten per week	
V605	d4	servings veg eaten per day	
V606	d5	adding salt when eating	
V607	d6	adding salt when cooking	
V608	d7	eating processed foods high in salt	
V609	d8	how much salt consumed	
V610	d9	importance lowering salt	
V611	d10	can excess salt hurt health	
V612	d11a	limit processed food consumption	
V613	d11b	look at salt content on labels	
V614	d11c	buy low salt alternative	
V615	d11d	use spices instead of salt	
V616	d11e	avoid eating out	
V617	d11f	do other things to control salt intake	
V618	d11other	specify other	
V619	p1	vig activity at work	
V620	p2	vig activity at work: days per week	
V621	p3a	vig activity at work: hours per day	
V622	p3b	vig activity at work: mins per day	
V623	p4	mod activity at work	
V624	p5	mod activity at work: days per week	
V625	p6a	mod activity at work: hours per day	
V626	p6b	mod activity at work: mins per day	
V627	p7	active transport	
V628	p8	active transport: days per week	
V629	p9a	active transport: hours per day	
V630	p9b	active transport: mins per day	
V631	p10	vig leisure activity	
V632	p11	vig leisure activity: days per week	

ID	Name	Label	Question
V633	p12a	vig leisure activity: hours per day	
V634	p12b	vig leisure activity: mins per day	
V635	p13	mod leisure activity	
V636	p14	mod leisure activity: days per week	
V637	p15a	mod leisure activity: hours per day	
V638	p15b	mod leisure activity: mins per day	
V639	p16a	sedentary time: hours per day	
V640	p16b	sedentary time: mins per day	
V641	h1	BP measured	
V642	h2a	told had high BP	
V643	h2b	told had high BP in past 12 mos	
V644	h3	taken meds for high BP	
V645	h4	seen trad'l healer for high BP	
V646	h5	taking trad'l meds for high BP	
V647	h6	gluc measured	
V648	h7a	told had high gluc	
V649	h7b	told had high gluc in past 12 mos	
V650	h8	taken meds for high gluc	
V651	h9	taking insulin for high gluc	
V652	h10	seen trad'l healer for high gluc	
V653	h11	taking trad'l meds for high gluc	
V654	h12	chol measured	
V655	h13a	told had high chol	
V656	h13b	told had high chol in past 12 mos	
V657	h14	taken meds for high chol	
V658	h15	seen trad'l healer for high chol	
V659	h16	taking trad'l meds for high chol	
V660	h17	had heart attack or stroke	
V661	h18	currently taking aspirin	
V662	h19	currently taking statins	
V663	h20	visited doctor in past 12 mos	
V664	h20a	advised to not smoke	
V665	h20b	advised to reduce salt	
V666	h20c	advised to eat fruit/veg	
V667	h20d	advised to reduce fat	
V668	h20e	advised to do pa	
V669	h20f	advised to lose weight	
V670	h20g	advised to eat fewer sugary beverages	
V671	cx1	cerv cancer screening	
V672	mh1	considered suicide in past 12 mos	
V673	mh2	sought prof help for suicidal thoughts	
V674	mh3	made plan for suicide in past 12 mos	
V675	mh4	attempted suicide ever	
V676	mh5	attempted suicide in past 12 mos	
V677	mh6	main method used in last suicide attempt	

ID	Name	Label	Question
V678	mh6other	describe other method used	
V679	mh7	sought medical care for last suicide attempt	
V680	mh8	admitted to hospital overnight due to last attempt	
V681	mh9	close family member attempted suicide	
V682	mh10	close family member died from suicide	
V683	v1	seat belt use in past 30 days	
V684	v2	helmet use on motorcycle or scooter in past 30 days	
V685	v3	in road traffic accident in past 12 mos	
V686	v4	injured and required medical attention in accident	
V687	v5	injured and required medical attention in incident other than road traffic accid	
V688	v6	cause of non-road traffic accident injury	
V689	v6other	specify other cause	
V690	v7	location of non-road traffic accident injurt	
V691	v7other	specify other location	
V692	v8	helmet use on bike in past 30 days	
V693	v9	driven after 2+ drinks in past 30 days	
V694	v10	in past 30 days ridden in vehicle with driver that had 2+ drinks	
V695	v11	injured in violent incident in past 12 mos	
V696	v12	cause of most serious injury in past 12 mos	
V697	v13	relationship to person causing serious injury	
V698	v13other	specify other relationship	
V699	v14	childhood physical abuse	
V700	v15	childhood sexual abuse	
V701	v16	adult sexual abuse	
V702	v17	frightened because of threats to you or family in past 12 mos	
V703	v18	person who frightened you	
V704	v18other	specify other person	
V705	v19	carried loaded firearm outside of home in past 30 days	
V706	m1	interviewer ID	
V707	m2	BP device ID	
V708	m4a	BP reading 1: systolic	
V709	m4b	BP reading 1: diastolic	
V710	m16a	heart rate reading 1	
V711	m5a	BP reading 2: systolic	
V712	m5b	BP reading 2: diastolic	
V713	m16b	heart rate reading 2	
V714	m6a	BP reading 3: systolic	
V715	m6b	BP reading 3: diastolic	
V716	m16c	heart rate reading 3	
V717	m7	took raised BP meds in past 2 weeks	
V718	m8	pregnant	
V719	m9	interviewer ID	
V720	m10a	height device ID	
V721	m10b	weight device ID	
V722	m12	weight (kg)	

ID	Name	Label	Question
V723	m11	height (cm)	
V724	m13	waist circ device ID	
V725	m14	waist circumference (cm)	
V726	m15	hip circumference (cm)	
V727	b1	ate/drank in past 12 hours (fasting status)	
V728	b2	blood measures technician ID	
V729	b3	device ID	
V730	b4	time blood sample taken	
V731	b6	took insulin today	
V732	b9	chol meds taken in past 2 weeks	
V733	b8	total cholesterol (mmol/l)	
V734	b17	HDL chol (mmol/l)	
V735	b5	fasting blood glucose (mmol/l)	
V736	b10	fasting prior to urine collection	
V737	b13	time urine sample taken	
V738	b14	urinary sodium	
V739	b15	urinary creatinine	
V740	stratum	stratum	
V741	psu	psu	
V743	agerange	ageranges for which survey was designed	
V745	wstep1	final analysis weight for step 1 variables (interview)	
V746	wstep2	final analysis weight for step 2 variables (physical measures)	
V747	wstep3	final analysis weight for step 3 variables (biochemical measures)	

total: 240

PID: participant ID - unique record ID

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

I6: interview language

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 11   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	English	0	0%
2	Azerbaijani	2775	99.1%
3	Russian	26	0.9%

C4: yrs of education

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 11.609   Standard deviation: 3.192
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

C5: highest level of education

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 28   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No formal schooling	19	0.7%
2	Less than primary school	14	0.5%

3	Primary school completed	61	2.2%
4	Secondary school completed	304	10.9%
5	High school completed	1162	41.5%
6	College/University completed	1198	42.8%
7	Post graduate degree	41	1.5%
8	Refused	0	0%
88		2	0.1%

C6: ethnic group

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Azerbaijani	2598	92.8%
2	Russian	15	0.5%
3	Axiska turku	2	0.1%
4	Lezgi	60	2.1%
5	Talis	88	3.1%
6	Avar	27	1%
7	GÃ¼rcÃ¼	0	0%
8	Other	11	0.4%
88	Refused	0	0%

C7: marital status

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 17   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Never married	367	13.1%
2	Currently married	2027	72.4%
3	Separated	41	1.5%
4	Divorced	56	2%
5	Widowed	260	9.3%
6	Cohabitating	8	0.3%
88	Refused	42	1.5%

C8: work status

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 27   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Government employee	615	22%
2	Non-government employee	385	13.7%
3	Self-employed	181	6.5%
4	Non-paid	3	0.1%
5	Student	39	1.4%
6	Homemaker	365	13%
7	Retired	726	25.9%
8	Unemployed (able to work)	418	14.9%
9	Unemployed (unable to work)	47	1.7%
88	Refused	22	0.8%

C9: adults older than 18yrs in household

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 1   Maximum: 88   Mean: 3.315   Standard deviation: 7.261
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

AGE: age for analysis

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 18   Maximum: 69   Mean: 45.1   Standard deviation: 13.828
Type: Continuous   Decimal: 0   Width: 9   Range: 18 - 69   Format: Numeric

SEX: sex

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Men		1136	40.6%
Women		1665	59.4%

C10: household earnings

Data file: aze2017

Overview

Valid: 2246   Invalid: 555   Minimum: 10   Maximum: 12000   Mean: 537.473   Standard deviation: 968.686
Type: Continuous   Decimal: 0   Width: 10   Range: 10 - 12000   Format: Numeric

C10TYPE: household earnings: time period

Data file: aze2017

Overview

Valid: 2780   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
77		161	5.8%
88		373	13.4%
month		2150	77.3%
week		1	0%
year		95	3.4%

C11: estimated household income (range)

Data file: aze2017

Overview

Valid: 555   Invalid: 2246
Type: Discrete   Decimal: 0   Width: 44   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	â‰¤ 6000 AZN	41	7.4%
2	More than 6000, â‰¤ 9000 AZN per Household	4	0.7%
3	More than 9000, â‰¤ 12000 AZN per Household	0	0%
4	More than 12000, â‰¤ 15000 AZN per Household	0	0%
5	More than 15000 AZN per Household	0	0%
77	Don't Know	148	26.7%
88	Refused	362	65.2%
Sysmiss		2246	

T1: current smoking

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	561	20%
2	no	2240	80%

T2: current daily smoking

Data file: aze2017

Overview

Valid: 561   Invalid: 2240
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	538	95.9%
2	no	23	4.1%
Sysmiss		2240	

T3: age started smoking

Data file: aze2017

Overview

Valid: 561   Invalid: 2240   Minimum: 8   Maximum: 77   Mean: 19.442   Standard deviation: 7.451
Type: Continuous   Decimal: 0   Width: 10   Range: 8 - 77   Format: Numeric

T4: time since started smoking

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

T4TYPE: time since started smoking - unit of time

Data file: aze2017

Overview

Valid: 5   Invalid: 2796
Type: Discrete   Decimal: 0   Width: 10   Range: 77 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
77		5	100%

Sysmiss	2796	

T5A: manufactured cigs smoked per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 50   Mean: 19.297   Standard deviation: 11.032
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 50   Format: Numeric

T5AW: manufactured cigs smoked per week

Data file: aze2017

Overview

Valid: 50   Invalid: 2751   Minimum: 0   Maximum: 120   Mean: 8.96   Standard deviation: 19.787
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 120   Format: Numeric

T5B: hand-rolled cigs smoked per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 2.177   Standard deviation: 12.353
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5BW: hand-rolled cigs smoked per week

Data file: aze2017

Overview

Valid: 536   Invalid: 2265   Minimum: 0   Maximum: 777   Mean: 1.45   Standard deviation: 33.561
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5C: pipes smoked per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 2.204   Standard deviation: 12.701
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5CW: pipes smoked per week

Data file: aze2017

Overview

Valid: 539   Invalid: 2262
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 8   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		536	99.4%
1		1	0.2%
2		1	0.2%
8		1	0.2%
Sysmiss		2262	

T5D: cigars smoked per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 2.851   Standard deviation: 13.091
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5DW: cigars smoked per week

Data file: aze2017

Overview

Valid: 518   Invalid: 2283   Minimum: 0   Maximum: 777   Mean: 4.656   Standard deviation: 59.102
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 777   Format: Numeric

T5E: shisha sessions per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 3.009   Standard deviation: 14.926
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5EW: shisha sessions per week

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 0.188   Standard deviation: 3.328
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5F: other smoked per day

Data file: aze2017

Overview

Valid: 538   Invalid: 2263   Minimum: 0   Maximum: 77   Mean: 2.511   Standard deviation: 13.523
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5FW: other smoked per week

Data file: aze2017

Overview

Valid: 541   Invalid: 2260   Minimum: 0   Maximum: 77   Mean: 0.148   Standard deviation: 3.311
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

T5OTHER: specify other product smoked

Data file: aze2017

Overview

Valid: 7   Invalid: 0
Type: Discrete   Width: 16   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	28.6%
Electron sigaret		1	14.3%
Qelyan		2	28.6%
QÉ™lyan		2	28.6%

T6: stop smoking attempt in past 12 mos

Data file: aze2017

Overview

Valid: 561   Invalid: 2240
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	259	46.2%
2	no	302	53.8%
Sysmiss		2240	

T7: advised by MD to stop smoking

Data file: aze2017

Overview

Valid: 561   Invalid: 2240
Type: Discrete   Decimal: 0   Width: 23   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	111	19.8%
2	no	224	39.9%
3	no visit in past 12 mos	226	40.3%
Sysmiss		2240	

T8: past smoking

Data file: aze2017

Overview

Valid: 2240   Invalid: 561
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	143	6.4%
2	no	2097	93.6%
Sysmiss		561	

T9: past daily smoking

Data file: aze2017

Overview

Valid: 166   Invalid: 2635
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	130	78.3%
2	no	36	21.7%
Sysmiss		2635	

T10: age quit smoking

Data file: aze2017

Overview

Valid: 143   Invalid: 2658   Minimum: 10   Maximum: 77   Mean: 40.406   Standard deviation: 13.88
Type: Continuous   Decimal: 0   Width: 10   Range: 10 - 77   Format: Numeric

T11: time since quitting smoking

Data file: aze2017

Overview

Valid: 1   Invalid: 2800
Type: Discrete   Decimal: 0   Width: 10   Range: 2 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		2800	

T11TYPE: time since quitting smoking - unit of time

Data file: aze2017

Overview

Valid: 4   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
77		3	75%
years		1	25%

T12: current smokeless tobacco use

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
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	2799	99.9%

T13: current daily smokeless tobacco use

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	0	0%
2	no	2	100%
Sysmiss		2799	

T14A: Snuff, by mouth times per day

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

▌ T14AW: Snuff, by mouth times per week

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2799	

▌ T14B: Snuff, by nose times per day

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

▌ T14BW: Snuff, by nose times per week

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2799	

T14C: Chewing tobacco times per day

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

T14CW: Chewing tobacco times per week

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2799	

T14D: Betel, quid times per day

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

T14DW: Betel, quid times per week

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2799	

T14E: other smokeless product per day

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

T14EW: other smokeless product per week

Data file: aze2017

Overview

Valid: 2   Invalid: 2799
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	100%
Sysmiss		2799	

T14OTHER: specify other tobacco product used

Data file: aze2017

Overview

Valid: 0   Invalid: 2801
Type: Discrete   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

T15: past smokeless use

Data file: aze2017

Overview

Valid: 2799   Invalid: 2
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	9	0.3%
2	no	2790	99.7%
Sysmiss		2	

T16: past daily smokeless use

Data file: aze2017

Overview

Valid: 11   Invalid: 2790
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	4	36.4%
2	no	7	63.6%
Sysmiss		2790	

T17: exposed to smoke in home

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	605	21.6%
2	no	2196	78.4%

T18: exposed to smoke at work

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 25   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	298	10.6%
2	no	1767	63.1%

| 3 | don't work in closed area | 736 | 26.3% |

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

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	783	28%
2	no	1693	60.4%
77	don't know	325	11.6%

TP1B: notice info on dangers of smoking on TV

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1766	63%
2	no	910	32.5%
77	don't know	125	4.5%

TP1C: notice info on dangers of smoking on radio

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	844	30.1%
2	no	1660	59.3%
77	don't know	297	10.6%

TP1D: notice info on dangers of smoking on billboards

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1002	35.8%
2	no	1505	53.7%
77	don't know	294	10.5%

TP2: noticed cig ads

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	183	6.5%
2	no	2383	85.1%
77	don't know	235	8.4%

TP3A: notice cig promos: free samples

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	44	1.6%
2	no	2372	84.7%
77	don't know	385	13.7%

TP3B: notice cig promos: cigs on sale

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	64	2.3%
2	no	2288	81.7%
77	don't know	449	16%

TP3C: notice cig promos: coupons

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	21	0.7%

| 2 | no | 2336 | 83.4% |
| 77 | don't know | 444 | 15.9% |

TP3D: notice cig promos: free gifts

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	89	3.2%
2	no	2236	79.8%
77	don't know	476	17%

TP3E: notice cig promos: branded clothing

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	63	2.2%
2	no	2284	81.5%
77	don't know	454	16.2%

TP3F: notice cig promos: in the mail

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

Value	Category	Cases	
1	yes	31	1.1%
2	no	2164	77.3%
77	don't know	606	21.6%

TP4: noticed health warnings on cig packs

Data file: aze2017

Overview

Valid: 561   Invalid: 2240
Type: Discrete   Decimal: 0   Width: 34   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	494	88.1%
2	No	57	10.2%
3	Did not see any cigarette packages	4	0.7%
77	Don't know	6	1.1%
Sysmiss		2240	

TP5: thought about quitting due to health warning

Data file: aze2017

Overview

Valid: 494   Invalid: 2307
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	191	38.7%
2	no	265	53.6%
77	don't know	38	7.7%
Sysmiss		2307	

TP6: number of cigs bought last purchase

Data file: aze2017

Overview

Valid: 561   Invalid: 2240   Minimum: 1   Maximum: 7777   Mean: 70.59   Standard deviation: 567.897
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 7777   Format: Numeric

TP7: price paid for last cig purchase

Data file: aze2017

Overview

Valid: 558   Invalid: 2243   Minimum: 1   Maximum: 7777   Mean: 32.297   Standard deviation: 466.1
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 7777   Format: Numeric

A1: ever drank alcohol

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	755	27%
2	no	2046	73%

A2: drank alcohol in past 12 mos

Data file: aze2017

Overview

Valid: 755   Invalid: 2046
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	507	67.2%

| 2 | no | 248 | 32.8% |
| Sysmiss | | 2046 | |

A3: stopped drinking due to health reasons

Data file: aze2017

Overview

Valid: 248   Invalid: 2553
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	84	33.9%
2	no	164	66.1%
Sysmiss		2553	

A4: freq drinking in past 12 mos

Data file: aze2017

Overview

Valid: 507   Invalid: 2294
Type: Discrete   Decimal: 0   Width: 22   Range: 1 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	13	2.6%
2	5-6 days per week	6	1.2%
3	3-4 days per week	24	4.7%
4	1-2 days per week	53	10.5%
5	1-3 days per month	161	31.8%
6	Less than once a month	245	48.3%
7	Never	5	1%
Sysmiss		2294	

A5: drank alcohol in past 30 days

Data file: aze2017

Overview

Valid: 507   Invalid: 2294
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	338	66.7%
2	no	169	33.3%
Sysmiss		2294	

A6: number drinking occasions past 30 days

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 7.038   Standard deviation: 15.022
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A7: average number drinks per occasion past 30 days

Data file: aze2017

Overview

Valid: 336   Invalid: 2465   Minimum: 1   Maximum: 77   Mean: 10.173   Standard deviation: 21.149
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

A8: largest number drinks past 30 days

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 1   Maximum: 77   Mean: 14.198   Standard deviation: 24.895
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

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

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 20.234   Standard deviation: 32.816
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10A: number of drinks consumed last Monday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.133   Standard deviation: 14.255
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10B: number of drinks consumed last Tuesday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.13   Standard deviation: 14.25
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10C: number of drinks consumed last Wednesday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.45   Standard deviation: 14.795
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10D: number of drinks consumed last Thursday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.201   Standard deviation: 14.279
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10E: number of drinks consumed last Friday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.071   Standard deviation: 14.245
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10F: number of drinks consumed last Saturday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.45   Standard deviation: 13.846
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A10G: number of drinks consumed last Sunday

Data file: aze2017

Overview

Valid: 338   Invalid: 2463   Minimum: 0   Maximum: 77   Mean: 3.447   Standard deviation: 14.208
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

A11: drank undeclared alcohol in past 7 days

Data file: aze2017

Overview

Valid: 338   Invalid: 2463
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	21	6.2%
2	no	317	93.8%
Sysmiss		2463	

A12A: number of homebrewed spirits in past 7 days

Data file: aze2017

Overview

Valid: 21   Invalid: 2780   Minimum: 0   Maximum: 21   Mean: 4.238   Standard deviation: 4.908
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 21   Format: Numeric

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

Data file: aze2017

Overview

Valid: 21   Invalid: 2780
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		20	95.2%
4		1	4.8%
Sysmiss		2780	

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

Data file: aze2017

Overview

Valid: 21   Invalid: 2780
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		19	90.5%
1		1	4.8%
2		1	4.8%
Sysmiss		2780	

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

Data file: aze2017

Overview

Valid: 21   Invalid: 2780
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		21	100%
Sysmiss		2780	

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

Data file: aze2017

Overview

Valid: 21   Invalid: 2780
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 0   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		21	100%
Sysmiss		2780	

A13: unable to stop drinking in past 12 mos

Data file: aze2017

Overview

Valid: 507   Invalid: 2294
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	0	0%
2	Weekly	3	0.6%
3	Monthly	13	2.6%
4	Less than monthly	23	4.5%
5	Never	468	92.3%
Sysmiss		2294	

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

Data file: aze2017

Overview

Valid: 507   Invalid: 2294
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	0	0%
2	Weekly	1	0.2%
3	Monthly	3	0.6%
4	Less than monthly	23	4.5%
5	Never	480	94.7%
Sysmiss		2294	

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

Data file: aze2017

Overview

Valid: 507   Invalid: 2294
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily or almost daily	0	0%
2	Weekly	0	0%
3	Monthly	3	0.6%
4	Less than monthly	19	3.7%
5	Never	485	95.7%
Sysmiss		2294	

A16: family problems with alcohol in past 12 mos

Data file: aze2017

Overview

Valid: 2801   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	7	0.2%
2	Yes, monthly	5	0.2%
3	Yes, several times but less than monthly	44	1.6%

| 4 | Yes, once or twice | 69 | 2.5% |
| 5 | No | 2676 | 95.5% |

D1: days fruit eaten per week

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 5.687   Standard deviation: 6.945
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

D2: servings fruit eaten per day

Data file: aze2017

Overview

Valid: 2732   Invalid: 69   Minimum: 1   Maximum: 77   Mean: 2.154   Standard deviation: 2.431
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

D3: days veg eaten per week

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 7.09   Standard deviation: 9.186
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

D4: servings veg eaten per day

Data file: aze2017

Overview

Valid: 2735   Invalid: 66   Minimum: 1   Maximum: 77   Mean: 2.284   Standard deviation: 3.098
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

D5: adding salt when eating

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	359	12.8%
2	Often	289	10.3%
3	Sometimes	341	12.2%
4	Rarely	437	15.6%
5	Never	1357	48.4%
77	Don't know	18	0.6%

D6: adding salt when cooking

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	1341	47.9%
2	Often	424	15.1%
3	Sometimes	448	16%
4	Rarely	356	12.7%
5	Never	153	5.5%
77	Don't know	79	2.8%

D7: eating processed foods high in salt

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	174	6.2%
2	Often	488	17.4%
3	Sometimes	1011	36.1%

4	Rarely	685	24.5%
5	Never	440	15.7%
77	Don't know	3	0.1%

D8: how much salt consumed

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Far too much	58	2.1%
2	Too much	545	19.5%
3	Just the right amount	1812	64.7%
4	Too little	296	10.6%
5	Far too little	57	2%
77	Don't know	33	1.2%

D9: importance lowering salt

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 21   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very important	1112	39.7%
2	Somewhat important	1171	41.8%
3	Not at all important	403	14.4%
77	Don't know	115	4.1%

D10: can excess salt hurt health

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2161	77.2%
2	no	339	12.1%
77		301	10.7%

D11A: limit processed food consumption

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1118	39.9%
2	no	1683	60.1%

D11B: look at salt content on labels

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	478	17.1%
2	no	2323	82.9%

D11C: buy low salt alternative

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	820	29.3%
2	no	1981	70.7%

D11D: use spices instead of salt

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	512	18.3%
2	no	2289	81.7%

D11E: avoid eating out

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1097	39.2%

2	no	1704	60.8%

D11F: do other things to control salt intake

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	50	1.8%
2	no	2751	98.2%

D11OTHER: specify other

Data file: aze2017

Overview

Valid: 50   Invalid: 0
Type: Discrete   Width: 52   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	6%
Azaldmaq		1	2%
BaÅŸqa É™dviyyat lar		1	2%
Bilmirem		1	2%
DadÄ±na baxmaq lazÄ±mdÄ±r		1	2%
DarÃ§Ä±n limon		1	2%
Duz qabini gec qoldurmaq		1	2%
Duzu istiotu qatÄ±b yemÉ™yÉ™ tÃ¶kÃ¼rÉ™m hazirlayanda		1	2%
DÃ¼za ehtiyacÄ±m yoxdur		1	2%
EtiketlÉ™r de yazilmir		1	2%
Hecne		1	2%
Limon		13	26%
Limon gatig		1	2%

Limon sarikok		2	4%
Limon suyu		1	2%
Limon vÉ™ pul biber		1	2%
Masaya duz qoyulmur		1	2%
Masaya heÃ§ dÃ¼z qoyulmur		1	2%
O		6	12%
Sarikok		4	8%
SarÄ± kok		1	2%
Yemeye az duz vurur		2	4%
Yoda gÃ¶rÉ™ istifadÉ™ edirem		1	2%
Yoxdur		1	2%
Ã‡alÄ±ÅŸÄ±ram nÉ™zarÉ™t etmek		1	2%
Ð□ÐµÑ‚		1	2%

P1: vig activity at work

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	312	11.1%
2	no	2489	88.9%

P2: vig activity at work: days per week

Data file: aze2017

Overview

Valid: 312   Invalid: 2489   Minimum: 1   Maximum: 77   Mean: 4.808   Standard deviation: 4.555
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P3A: vig activity at work: hours per day

Data file: aze2017

Overview

Valid: 311   Invalid: 2490
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 12   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	1.6%
1		75	24.1%
2		92	29.6%
3		47	15.1%
4		15	4.8%
5		20	6.4%
6		13	4.2%
7		7	2.3%
8		17	5.5%
9		11	3.5%
10		2	0.6%
11		1	0.3%
12		6	1.9%
Sysmiss		2490	

P3B: vig activity at work: mins per day

Data file: aze2017

Overview

Valid: 311   Invalid: 2490   Minimum: 0   Maximum: 50   Mean: 7.453   Standard deviation: 12.613
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 50   Format: Numeric

P4: mod activity at work

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

| 1 | yes | 1364 | 48.7% |
| 2 | no | 1437 | 51.3% |

P5: mod activity at work: days per week

Data file: aze2017

Overview

Valid: 1364   Invalid: 1437   Minimum: 1   Maximum: 77   Mean: 5.927   Standard deviation: 3.191
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P6A: mod activity at work: hours per day

Data file: aze2017

Overview

Valid: 1362   Invalid: 1439
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 15   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		22	1.6%
1		183	13.4%
2		362	26.6%
3		291	21.4%
4		171	12.6%
5		128	9.4%
6		75	5.5%
7		28	2.1%
8		63	4.6%
9		7	0.5%
10		19	1.4%
11		2	0.1%
12		10	0.7%
15		1	0.1%
Sysmiss		1439	

P6B: mod activity at work: mins per day

Data file: aze2017

Overview

Valid: 1362   Invalid: 1439   Minimum: 0   Maximum: 50   Mean: 6.499   Standard deviation: 12.542
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 50   Format: Numeric

P7: active transport

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2340	83.5%
2	no	461	16.5%

P8: active transport: days per week

Data file: aze2017

Overview

Valid: 2340   Invalid: 461   Minimum: 1   Maximum: 77   Mean: 6.132   Standard deviation: 4.722
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P9A: active transport: hours per day

Data file: aze2017

Overview

Valid: 2331   Invalid: 470   Minimum: 0   Maximum: 77   Mean: 1.55   Standard deviation: 3.495
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P9B: active transport: mins per day

Data file: aze2017

Overview

Valid: 2331   Invalid: 470   Minimum: 0   Maximum: 77   Mean: 13.096   Standard deviation: 15.325
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P10: vig leisure activity

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	202	7.2%
2	no	2599	92.8%

P11: vig leisure activity: days per week

Data file: aze2017

Overview

Valid: 202   Invalid: 2599   Minimum: 1   Maximum: 77   Mean: 5.272   Standard deviation: 12.722
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P12A: vig leisure activity: hours per day

Data file: aze2017

Overview

Valid: 196   Invalid: 2605   Minimum: 0   Maximum: 77   Mean: 2.51   Standard deviation: 9.359
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P12B: vig leisure activity: mins per day

Data file: aze2017

Overview

Valid: 196   Invalid: 2605   Minimum: 0   Maximum: 77   Mean: 10.633   Standard deviation: 15.328
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P13: mod leisure activity

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	499	17.8%
2	no	2302	82.2%

P14: mod leisure activity: days per week

Data file: aze2017

Overview

Valid: 499   Invalid: 2302   Minimum: 1   Maximum: 77   Mean: 5.88   Standard deviation: 10.911
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

P15A: mod leisure activity: hours per day

Data file: aze2017

Overview

Valid: 488   Invalid: 2313
Type: Discrete   Decimal: 0   Width: 10   Range: 0 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		105	21.5%
1		205	42%
2		121	24.8%
3		39	8%
4		11	2.3%
5		6	1.2%
6		1	0.2%
Sysmiss		2313	

P15B: mod leisure activity: mins per day

Data file: aze2017

Overview

Valid: 488   Invalid: 2313   Minimum: 0   Maximum: 45   Mean: 9.889   Standard deviation: 13.554
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 45   Format: Numeric

P16A: sedentary time: hours per day

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 4.102   Standard deviation: 8.461
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

P16B: sedentary time: mins per day

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 77   Mean: 7.24   Standard deviation: 14.475
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 77   Format: Numeric

H1: BP measured

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	2024	72.3%
2	no	777	27.7%

H2A: told had high BP

Data file: aze2017

Overview

Valid: 2024   Invalid: 777
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	797	39.4%

| 2 | no | 1227 | 60.6% |
| Sysmiss | | 777 | |

H2B: told had high BP in past 12 mos

Data file: aze2017

Overview

Valid: 797   Invalid: 2004
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	646	81.1%
2	no	151	18.9%
Sysmiss		2004	

H3: taken meds for high BP

Data file: aze2017

Overview

Valid: 797   Invalid: 2004
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	445	55.8%
2	no	352	44.2%
Sysmiss		2004	

H4: seen trad'l healer for high BP

Data file: aze2017

Overview

Valid: 797   Invalid: 2004
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	114	14.3%
2	no	683	85.7%
Sysmiss		2004	

H5: taking trad'l meds for high BP

Data file: aze2017

Overview

Valid: 797   Invalid: 2004
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	180	22.6%
2	no	617	77.4%
Sysmiss		2004	

H6: gluc measured

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	970	34.6%
2	no	1831	65.4%

H7A: told had high gluc

Data file: aze2017

Overview

Valid: 970   Invalid: 1831
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	209	21.5%
2	no	761	78.5%
Sysmiss		1831	

H7B: told had high gluc in past 12 mos

Data file: aze2017

Overview

Valid: 209   Invalid: 2592
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	189	90.4%
2	no	20	9.6%
Sysmiss		2592	

H8: taken meds for high gluc

Data file: aze2017

Overview

Valid: 209   Invalid: 2592
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	164	78.5%
2	no	45	21.5%
Sysmiss		2592	

H9: taking insulin for high gluc

Data file: aze2017

Overview

Valid: 209   Invalid: 2592
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	49	23.4%
2	no	160	76.6%
Sysmiss		2592	

H10: seen trad'l healer for high gluc

Data file: aze2017

Overview

Valid: 209   Invalid: 2592
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	17	8.1%
2	no	192	91.9%
Sysmiss		2592	

H11: taking trad'l meds for high gluc

Data file: aze2017

Overview

Valid: 209   Invalid: 2592
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	31	14.8%
2	no	178	85.2%
Sysmiss		2592	

H12: chol measured

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	334	11.9%
2	no	2467	88.1%

H13A: told had high chol

Data file: aze2017

Overview

Valid: 334   Invalid: 2467
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	106	31.7%
2	no	228	68.3%
Sysmiss		2467	

H13B: told had high chol in past 12 mos

Data file: aze2017

Overview

Valid: 106   Invalid: 2695
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	71	67%
2	no	35	33%
Sysmiss		2695	

H14: taken meds for high chol

Data file: aze2017

Overview

Valid: 106   Invalid: 2695
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	28	26.4%
2	no	78	73.6%
Sysmiss		2695	

H15: seen trad'l healer for high chol

Data file: aze2017

Overview

Valid: 106   Invalid: 2695
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	11	10.4%
2	no	95	89.6%
Sysmiss		2695	

H16: taking trad'l meds for high chol

Data file: aze2017

Overview

Valid: 106   Invalid: 2695
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	13	12.3%
2	no	93	87.7%
Sysmiss		2695	

H17: had heart attack or stroke

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	263	9.4%
2	no	2538	90.6%

H18: currently taking aspirin

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	192	6.9%
2	no	2609	93.1%

H19: currently taking statins

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	70	2.5%
2	no	2731	97.5%

H20: visited doctor in past 12 mos

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1164	41.6%
2	no	1637	58.4%

H20A: advised to not smoke

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	357	30.7%

2	no	807	69.3%
Sysmiss		1637	

H20B: advised to reduce salt

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	719	61.8%
2	no	445	38.2%
Sysmiss		1637	

H20C: advised to eat fruit/veg

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	737	63.3%
2	no	427	36.7%
Sysmiss		1637	

H20D: advised to reduce fat

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	680	58.4%
2	no	484	41.6%
Sysmiss		1637	

H20E: advised to do pa

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	684	58.8%
2	no	480	41.2%
Sysmiss		1637	

H20F: advised to lose weight

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	590	50.7%
2	no	574	49.3%
Sysmiss		1637	

STEPS 2017

H20G: advised to eat fewer sugary beverages

Data file: aze2017

Overview

Valid: 1164   Invalid: 1637
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	465	39.9%
2	no	699	60.1%
Sysmiss		1637	

CX1: cerv cancer screening

Data file: aze2017

Overview

Valid: 1665   Invalid: 1136
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 77   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	150	9%
2	no	1430	85.9%
77	don't know	85	5.1%
Sysmiss		1136	

MH1: considered suicide in past 12 mos

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	yes	41	1.5%
2	no	2721	97.1%
88	refused	39	1.4%

MH2: sought prof help for suicidal thoughts

Data file: aze2017

Overview

Valid: 41   Invalid: 2760
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	8	19.5%
2	no	33	80.5%
88	refused	0	0%
Sysmiss		2760	

MH3: made plan for suicide in past 12 mos

Data file: aze2017

Overview

Valid: 80   Invalid: 2721
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	13	16.3%
2	no	40	50%
88	refused	27	33.8%
Sysmiss		2721	

MH4: attempted suicide ever

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	30	1.1%
2	no	2730	97.5%
88	refused	41	1.5%

▌MH5: attempted suicide in past 12 mos

Data file: aze2017

Overview

Valid: 71   Invalid: 2730
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	9	12.7%
2	no	33	46.5%
88	refused	29	40.8%
Sysmiss		2730	

▌MH6: main method used in last suicide attempt

Data file: aze2017

Overview

Valid: 30   Invalid: 2771
Type: Discrete   Decimal: 0   Width: 69   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Razor, knife or other sharp instrument	5	16.7%
2	Overdose of medication (e. g. prescribed, over-the-counter)	2	6.7%

3	Overdose of other substance (e.g. heroin, crack, alcohol)	0	0%
4	Poisoning with pesticides (e.g. rat poison, insecticide, weed-killer)	3	10%
5	Other poisoning (e.g. plant/seed, household product)	1	3.3%
6	Poisonous gases from charcoal	0	0%
7	Other	8	26.7%
88	Refused	11	36.7%
Sysmiss		2771	

MH6OTHER: describe other method used

Data file: aze2017

Overview

Valid: 8   Invalid: 0
Type: Discrete   Width: 81   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
BÄ±Ã§aq ilÉ™ Ã¶zÃ¼nÉ™ xÉ™sarÉ™t gÉ™tirmÉ™ ilÉ™ ailÉ™ Ã¼zvlÉ™rini tÉ™hdid edir .		1	12.5%
DÉ™nizdÉ™ bogulmaq		1	12.5%
KÉ™ndirlÉ™ asmaq		1	12.5%
Ozunu-asmaq		1	12.5%
To jump from the top of building		1	12.5%
Toka vermek		1	12.5%
Ã–zÃ¼nÃ¼ asma		1	12.5%
Ã–zÃ¼nÃ¼ pÉ™ncÉ™rÉ™dÉ™n atmaq		1	12.5%

MH7: sought medical care for last suicide attempt

Data file: aze2017

Overview

Valid: 30   Invalid: 2771
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	11	36.7%

2	no	17	56.7%
88	refused	2	6.7%
Sysmiss		2771	

▎MH8: admitted to hospital overnight due to last attempt

Data file: aze2017

Overview

Valid: 11   Invalid: 2790
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	7	63.6%
2	no	4	36.4%
88	refused	0	0%
Sysmiss		2790	

▎MH9: close family member attempted suicide

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	21	0.7%
2	no	2727	97.4%
88	refused	53	1.9%

▎MH10: close family member died from suicide

Data file: aze2017

Overview

Valid: 21   Invalid: 2780

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

Questions and instructions

Value	Category	Cases	
1	yes	11	52.4%
2	no	10	47.6%
88	refused	0	0%
Sysmiss		2780	

V1: seat belt use in past 30 days

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 42   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	All of the time	892	31.8%
2	Sometimes	460	16.4%
3	Never	570	20.3%
4	Have not been in a vehicle in past 30 days	826	29.5%
5	No seat belt in the car I usually am in	27	1%
77	Don't Know	23	0.8%
88	Refused	3	0.1%

V2: helmet use on motorcycle or scooter in past 30 days

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 56   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	All of the time	43	1.5%
2	Sometimes	9	0.3%
3	Never	405	14.5%
4	Have not been on a motorcycle or scooter in past 30 days	2200	78.5%
5	Do not have a helmet	8	0.3%
77	Don't Know	51	1.8%
88	Refused	85	3%

▌ V3: in road traffic accident in past 12 mos

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 19   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes (as driver)	29	1%
2	Yes (as passenger)	33	1.2%
3	Yes (as pedestrian)	17	0.6%
4	Yes (as a cyclist)	2711	96.8%
5	No	0	0%
77	Don't know	7	0.2%
88	Refused	4	0.1%

▌ V4: injured and required medical attention in accident

Data file: aze2017

Overview

Valid: 79   Invalid: 2722
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	23	29.1%
2	no	54	68.4%

77	don't know	0	0%
88	refused	2	2.5%
Sysmiss		2722	

V5: injured and required medical attention in incident other than road traffic accid

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	124	4.4%
2	no	2668	95.3%
77	don't know	8	0.3%
88	refused	1	0%

V6: cause of non-road traffic accident injury

Data file: aze2017

Overview

Valid: 124   Invalid: 2677
Type: Discrete   Decimal: 0   Width: 15   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fall	74	59.7%
2	Burn	10	8.1%
3	Poisoning	7	5.6%
4	Cut	21	16.9%
5	Near-drowning	0	0%
6	Animal bite	2	1.6%
7	Other (specify)	10	8.1%
77	Don't know	0	0%
88	Refused	0	0%

Sysmiss		2677	

V6OTHER: specify other cause

Data file: aze2017

Overview

Valid: 10   Invalid: 0
Type: Discrete   Width: 37   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Ayaq barmaqlarÄ±nÄ±n zedelenib		1	10%
AyaÄŸÄ± burxulmuÅŸdur		1	10%
AyaÄŸÄ±nÄ± dÉ™mirlÉ™ zÉ™dÉ™lÉ™mÅŸdir		1	10%
Barmaqlar qapÄ±da qalib		1	10%
DÄ±rnaÄŸÄ±n bÃ¶yrÃ¼ndÉ™ iltihab		1	10%
Emeliyyat olunub		1	10%
Idman zedelenme		1	10%
ZÉ™rbÉ™' boÃ§ka dÉ™ymiÅŸdir		1	10%
Æl barmaÄŸÄ± Ã§É™kiclÉ™ zÉ™dÉ™lÉ™nib		1	10%
ÆmÉ™liyyat bÃ¶yrÉ™k od appendisit		1	10%

V7: location of non-road traffic accident injurt

Data file: aze2017

Overview

Valid: 124   Invalid: 2677
Type: Discrete   Decimal: 0   Width: 20   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Home	70	56.5%
2	School	0	0%
3	Workplace	14	11.3%
4	Road/Street/Highway	16	12.9%
5	Farm	11	8.9%

6	Sports/athletic area	6	4.8%
7	Other (specify)	5	4%
77	Don't know	1	0.8%
88	Refused	1	0.8%
Sysmiss		2677	

V7OTHER: specify other location

Data file: aze2017

Overview

Valid: 5   Invalid: 0
Type: Discrete   Width: 11   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Dagda		1	20%
HÉ™yatda		2	40%
Metro		1	20%
Xestexanada		1	20%

V8: helmet use on bike in past 30 days

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 32   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	25	0.9%
2	Sometimes	11	0.4%
3	Never	502	17.9%
4	Did not ride in the past 30 days	2133	76.2%
77	Don't Know	37	1.3%
88	Refused	93	3.3%

V9: driven after 2+ drinks in past 30 days

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 88   Mean: 17.544   Standard deviation: 34.751
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 88   Format: Numeric

V10: in past 30 days ridden in vehicle with driver that had 2+ drinks

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 0   Maximum: 88   Mean: 20.339   Standard deviation: 36.244
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 88   Format: Numeric

V11: injured in violent incident in past 12 mos

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 25   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2628	93.8%
2	Rarely (1- 2 times)	53	1.9%
3	Sometimes (3 â€" 5 times)	3	0.1%
4	Often (6 or more times)	2	0.1%
77	Donâ€™t know	35	1.2%
88	Refused	80	2.9%

V12: cause of most serious injury in past 12 mos

Data file: aze2017

Overview

Valid: 58   Invalid: 2743
Type: Discrete   Decimal: 0   Width: 70   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Being shot with a firearm	1	1.7%
2	A weapon (other than a firearm) was used by the person who injured me	0	0%
3	Being injured without any weapon (slapped, pushedâ€¦)	42	72.4%
77	Donâ€™t know	7	12.1%
88	Refused	8	13.8%
Sysmiss		2743	

V13: relationship to person causing serious injury

Data file: aze2017

Overview

Valid: 58   Invalid: 2743
Type: Discrete   Decimal: 0   Width: 34   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Intimate partner	4	6.9%
2	Parent	1	1.7%
3	Child, sibling, or other relative	8	13.8%
4	Friend or acquaintance	3	5.2%
5	Unrelated caregiver	1	1.7%
6	Stranger	33	56.9%
7	Official or legal authorities	0	0%
8	Other (specify)	1	1.7%
88	Refused	7	12.1%
Sysmiss		2743	

V13OTHER: specify other relationship

Data file: aze2017

Overview

Valid: 1   Invalid: 0
Type: Discrete   Width: 9   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
QonÅŸular		1	100%

V14: childhood physical abuse

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	1736	62%
2	Very rarely	642	22.9%
3	Once a month	122	4.4%
4	Once a week	61	2.2%
5	Almost daily	37	1.3%
77	Don't know	98	3.5%
88	Refused	105	3.7%

V15: childhood sexual abuse

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	28	1%
2	no	2521	90%
77		13	0.5%
88	refused	239	8.5%

V16: adult sexual abuse

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 28   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2465	88%
2	Once	9	0.3%
3	A few times (2 to 3 times)	2	0.1%
4	Many times (4 or more times)	1	0%
77	Donâ€™t know	5	0.2%
88	Refused	319	11.4%

V17: frightened because of threats to you or family in past 12 mos

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	174	6.2%
2	no	2582	92.2%
77		31	1.1%
88	refused	14	0.5%

V18: person who frightened you

Data file: aze2017

Overview

Valid: 174   Invalid: 2627
Type: Discrete   Decimal: 0   Width: 34   Range: 1 - 88   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Intimate partner	14	8%
2	Parent	12	6.9%
3	Child, sibling, or other relative	72	41.4%
4	Friend or acquaintance	18	10.3%
5	Unrelated caregiver	1	0.6%
6	Stranger	35	20.1%
7	Official or legal authority	0	0%
8	Other (specify)	4	2.3%
88	Refused	18	10.3%
Sysmiss		2627	

V18OTHER: specify other person

Data file: aze2017

Overview

Valid: 4   Invalid: 0
Type: Discrete   Width: 37   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
PUL KREDITLERINI VERE BILMEDIYIM UCUN		1	25%
Qonsu		1	25%
Uzaq qohumlar		1	25%
Ã–zÃ¼nlÉ™ baÄŸlÄ±		1	25%

V19: carried loaded firearm outside of home in past 30 days

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 45   Range: 1 - 88   Format: Numeric

Questions and instructions

Value	Category	Cases	
1	No	2780	99.3%
2	Yes, for protection	1	0%
3	Yes, for work	5	0.2%
4	Yes, for sport (e.g. hunting target practice)	9	0.3%
88	Refused	6	0.2%

M1: interviewer ID

Data file: aze2017

Overview

Valid: 2794   Invalid: 7   Minimum: 1   Maximum: 10182   Mean: 40.98   Standard deviation: 576.719
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M2: BP device ID

Data file: aze2017

Overview

Valid: 2794   Invalid: 7   Minimum: 1   Maximum: 10182   Mean: 40.98   Standard deviation: 576.719
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M4A: BP reading 1: systolic

Data file: aze2017

Overview

Valid: 2794   Invalid: 7   Minimum: 74   Maximum: 888   Mean: 134.559   Standard deviation: 39.8
Type: Continuous   Decimal: 0   Width: 10   Range: 74 - 888   Format: Numeric

M4B: BP reading 1: diastolic

Data file: aze2017

Overview

Valid: 2794   Invalid: 7   Minimum: 42   Maximum: 888   Mean: 85.732   Standard deviation: 36.337
Type: Continuous   Decimal: 0   Width: 10   Range: 42 - 888   Format: Numeric

M16A: heart rate reading 1

Data file: aze2017

Overview

Valid: 2794   Invalid: 7   Minimum: 41   Maximum: 888   Mean: 79.058   Standard deviation: 35.831
Type: Continuous   Decimal: 0   Width: 10   Range: 41 - 888   Format: Numeric

M5A: BP reading 2: systolic

Data file: aze2017

Overview

Valid: 2789   Invalid: 12   Minimum: 81   Maximum: 888   Mean: 152.793   Standard deviation: 129.081
Type: Continuous   Decimal: 0   Width: 10   Range: 81 - 888   Format: Numeric

M5B: BP reading 2: diastolic

Data file: aze2017

Overview

Valid: 2789   Invalid: 12   Minimum: 46   Maximum: 888   Mean: 106.887   Standard deviation: 135.665
Type: Continuous   Decimal: 0   Width: 10   Range: 46 - 888   Format: Numeric

M16B: heart rate reading 2

Data file: aze2017

Overview

Valid: 2789   Invalid: 12   Minimum: 42   Maximum: 888   Mean: 100.923   Standard deviation: 136.526
Type: Continuous   Decimal: 0   Width: 10   Range: 42 - 888   Format: Numeric

M6A: BP reading 3: systolic

Data file: aze2017

Overview

Valid: 2708   Invalid: 93   Minimum: 78   Maximum: 888   Mean: 142.814   Standard deviation: 104.435
Type: Continuous   Decimal: 0   Width: 10   Range: 78 - 888   Format: Numeric

M6B: BP reading 3: diastolic

Data file: aze2017

Overview

Valid: 2708   Invalid: 93   Minimum: 47   Maximum: 888   Mean: 97.34   Standard deviation: 109.144
Type: Continuous   Decimal: 0   Width: 10   Range: 47 - 888   Format: Numeric

M16C: heart rate reading 3

Data file: aze2017

Overview

Valid: 2708   Invalid: 93   Minimum: 41   Maximum: 888   Mean: 92.086   Standard deviation: 109.622
Type: Continuous   Decimal: 0   Width: 10   Range: 41 - 888   Format: Numeric

M7: took raised BP meds in past 2 weeks

Data file: aze2017

Overview

Valid: 2794   Invalid: 7
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	430	15.4%
2	no	2364	84.6%
Sysmiss		7	

M8: pregnant

Data file: aze2017

Overview

Valid: 1660   Invalid: 1141
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	23	1.4%
2	no	1637	98.6%
Sysmiss		1141	

M9: interviewer ID

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 1   Maximum: 10182   Mean: 41.256   Standard deviation: 579.101
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M10A: height device ID

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 1   Maximum: 10182   Mean: 41.256   Standard deviation: 579.101
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M10B: weight device ID

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 1   Maximum: 10182   Mean: 41.256   Standard deviation: 579.101
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M12: weight (kg)

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 36   Maximum: 888   Mean: 91.637   Standard deviation: 116.357
Type: Continuous   Decimal: 0   Width: 10   Range: 36 - 888   Format: Numeric

M11: height (cm)

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 115   Maximum: 888   Mean: 180.076   Standard deviation: 102.974
Type: Continuous   Decimal: 0   Width: 10   Range: 115 - 888   Format: Numeric

M13: waist circ device ID

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 1   Maximum: 10182   Mean: 41.256   Standard deviation: 579.101
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10182   Format: Numeric

M14: waist circumference (cm)

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 30   Maximum: 888   Mean: 103.674   Standard deviation: 93.734
Type: Continuous   Decimal: 0   Width: 10   Range: 30 - 888   Format: Numeric

M15: hip circumference (cm)

Data file: aze2017

Overview

Valid: 2771   Invalid: 30   Minimum: 45   Maximum: 888   Mean: 119.848   Standard deviation: 110.285
Type: Continuous   Decimal: 0   Width: 10   Range: 45 - 888   Format: Numeric

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

Data file: aze2017

Overview

Valid: 2688   Invalid: 113
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	26	1%
2	no	2662	99%
Sysmiss		113	

B2: blood measures technician ID

Data file: aze2017

Overview

Valid: 2688   Invalid: 113   Minimum: 1   Maximum: 10171   Mean: 38.597   Standard deviation: 554.436
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10171   Format: Numeric

B3: device ID

Data file: aze2017

Overview

Valid: 2688   Invalid: 113   Minimum: 1   Maximum: 10171   Mean: 38.597   Standard deviation: 554.436
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 10171   Format: Numeric

B4: time blood sample taken

Data file: aze2017

Overview

Valid: 2688   Invalid: 0
Type: Discrete   Width: 15   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
05:00:00.000+04		1	0%
06:03:00.000+04		1	0%
06:05:00.000+04		1	0%
06:09:00.000+04		1	0%
06:11:00.000+04		1	0%
06:20:00.000+04		1	0%
06:21:00.000+04		1	0%
06:23:00.000+04		1	0%
06:25:00.000+04		2	0.1%
06:28:00.000+04		1	0%
06:30:00.000+04		2	0.1%
06:31:00.000+04		1	0%
06:33:00.000+04		1	0%
06:34:00.000+04		1	0%
06:35:00.000+04		2	0.1%
06:40:00.000+04		1	0%
06:45:00.000+04		7	0.3%
06:46:00.000+04		1	0%
06:48:00.000+04		1	0%
06:49:00.000+04		1	0%
06:50:00.000+04		6	0.2%
06:53:00.000+04		1	0%
06:54:00.000+04		2	0.1%
06:55:00.000+04		6	0.2%
06:58:00.000+04		1	0%
07:00:00.000+04		20	0.7%
07:01:00.000+04		4	0.1%
07:02:00.000+04		3	0.1%

07:04:00.000+04		1	0%
07:05:00.000+04		18	0.7%
07:06:00.000+04		1	0%
07:07:00.000+04		6	0.2%
07:08:00.000+04		4	0.1%
07:09:00.000+04		1	0%
07:10:00.000+04		19	0.7%
07:11:00.000+04		1	0%
07:12:00.000+04		3	0.1%
07:13:00.000+04		3	0.1%
07:14:00.000+04		5	0.2%
07:15:00.000+04		18	0.7%
07:16:00.000+04		2	0.1%
07:17:00.000+04		3	0.1%
07:18:00.000+04		2	0.1%
07:19:00.000+04		3	0.1%
07:20:00.000+04		30	1.1%
07:21:00.000+04		5	0.2%
07:22:00.000+04		6	0.2%
07:23:00.000+04		2	0.1%
07:24:00.000+04		1	0%
07:25:00.000+04		18	0.7%
07:26:00.000+04		3	0.1%
07:27:00.000+04		6	0.2%
07:28:00.000+04		1	0%
07:29:00.000+04		1	0%
07:30:00.000+04		22	0.8%
07:31:00.000+04		1	0%
07:32:00.000+04		1	0%
07:33:00.000+04		4	0.1%
07:34:00.000+04		5	0.2%
07:35:00.000+04		8	0.3%
07:36:00.000+04		3	0.1%
07:37:00.000+04		4	0.1%
07:38:00.000+04		5	0.2%
07:39:00.000+04		3	0.1%
07:40:00.000+04		17	0.6%
07:41:00.000+04		2	0.1%
07:42:00.000+04		2	0.1%

07:43:00.000+04		3	0.1%
07:44:00.000+04		4	0.1%
07:45:00.000+04		11	0.4%
07:46:00.000+04		3	0.1%
07:47:00.000+04		5	0.2%
07:48:00.000+04		2	0.1%
07:49:00.000+04		3	0.1%
07:50:00.000+04		26	1%
07:51:00.000+04		6	0.2%
07:52:00.000+04		5	0.2%
07:53:00.000+04		2	0.1%
07:54:00.000+04		6	0.2%
07:55:00.000+04		18	0.7%
07:56:00.000+04		3	0.1%
07:57:00.000+04		6	0.2%
07:58:00.000+04		5	0.2%
07:59:00.000+04		4	0.1%
08:00:00.000+04		62	2.3%
08:01:00.000+04		5	0.2%
08:02:00.000+04		10	0.4%
08:03:00.000+04		4	0.1%
08:04:00.000+04		3	0.1%
08:05:00.000+04		22	0.8%
08:06:00.000+04		7	0.3%
08:07:00.000+04		13	0.5%
08:08:00.000+04		10	0.4%
08:09:00.000+04		11	0.4%
08:10:00.000+04		44	1.6%
08:11:00.000+04		11	0.4%
08:12:00.000+04		8	0.3%
08:13:00.000+04		3	0.1%
08:14:00.000+04		6	0.2%
08:15:00.000+04		54	2%
08:16:00.000+04		7	0.3%
08:17:00.000+04		6	0.2%
08:18:00.000+04		7	0.3%
08:19:00.000+04		5	0.2%
08:20:00.000+04		56	2.1%
08:21:00.000+04		10	0.4%

08:22:00.000+04		11	0.4%
08:23:00.000+04		14	0.5%
08:24:00.000+04		12	0.4%
08:25:00.000+04		26	1%
08:26:00.000+04		5	0.2%
08:27:00.000+04		9	0.3%
08:28:00.000+04		7	0.3%
08:29:00.000+04		5	0.2%
08:30:00.000+04		60	2.2%
08:31:00.000+04		15	0.6%
08:32:00.000+04		10	0.4%
08:33:00.000+04		10	0.4%
08:34:00.000+04		8	0.3%
08:35:00.000+04		25	0.9%
08:36:00.000+04		6	0.2%
08:37:00.000+04		5	0.2%
08:38:00.000+04		10	0.4%
08:39:00.000+04		9	0.3%
08:40:00.000+04		60	2.2%
08:41:00.000+04		12	0.4%
08:42:00.000+04		6	0.2%
08:43:00.000+04		8	0.3%
08:44:00.000+04		15	0.6%
08:45:00.000+04		36	1.3%
08:46:00.000+04		15	0.6%
08:47:00.000+04		10	0.4%
08:48:00.000+04		12	0.4%
08:49:00.000+04		2	0.1%
08:50:00.000+04		42	1.6%
08:51:00.000+04		15	0.6%
08:52:00.000+04		10	0.4%
08:53:00.000+04		6	0.2%
08:54:00.000+04		12	0.4%
08:55:00.000+04		22	0.8%
08:56:00.000+04		4	0.1%
08:57:00.000+04		10	0.4%
08:58:00.000+04		10	0.4%
08:59:00.000+04		13	0.5%
09:00:00.000+04		67	2.5%

09:01:00.000+04		5	0.2%
09:02:00.000+04		10	0.4%
09:03:00.000+04		8	0.3%
09:04:00.000+04		9	0.3%
09:05:00.000+04		25	0.9%
09:06:00.000+04		3	0.1%
09:07:00.000+04		9	0.3%
09:08:00.000+04		10	0.4%
09:09:00.000+04		10	0.4%
09:10:00.000+04		31	1.2%
09:11:00.000+04		7	0.3%
09:12:00.000+04		10	0.4%
09:13:00.000+04		11	0.4%
09:14:00.000+04		10	0.4%
09:15:00.000+04		32	1.2%
09:16:00.000+04		8	0.3%
09:17:00.000+04		16	0.6%
09:18:00.000+04		10	0.4%
09:19:00.000+04		11	0.4%
09:20:00.000+04		35	1.3%
09:21:00.000+04		10	0.4%
09:22:00.000+04		9	0.3%
09:23:00.000+04		8	0.3%
09:24:00.000+04		10	0.4%
09:25:00.000+04		17	0.6%
09:26:00.000+04		6	0.2%
09:27:00.000+04		14	0.5%
09:28:00.000+04		8	0.3%
09:29:00.000+04		6	0.2%
09:30:00.000+04		39	1.5%
09:31:00.000+04		9	0.3%
09:32:00.000+04		11	0.4%
09:33:00.000+04		8	0.3%
09:34:00.000+04		10	0.4%
09:35:00.000+04		22	0.8%
09:36:00.000+04		14	0.5%
09:37:00.000+04		14	0.5%
09:38:00.000+04		12	0.4%
09:39:00.000+04		10	0.4%

09:40:00.000+04		30	1.1%
09:41:00.000+04		12	0.4%
09:42:00.000+04		4	0.1%
09:43:00.000+04		8	0.3%
09:44:00.000+04		5	0.2%
09:45:00.000+04		20	0.7%
09:46:00.000+04		15	0.6%
09:47:00.000+04		9	0.3%
09:48:00.000+04		8	0.3%
09:49:00.000+04		6	0.2%
09:50:00.000+04		25	0.9%
09:51:00.000+04		8	0.3%
09:52:00.000+04		11	0.4%
09:53:00.000+04		10	0.4%
09:54:00.000+04		5	0.2%
09:55:00.000+04		8	0.3%
09:56:00.000+04		7	0.3%
09:57:00.000+04		4	0.1%
09:58:00.000+04		9	0.3%
09:59:00.000+04		5	0.2%
10:00:00.000+04		31	1.2%
10:01:00.000+04		8	0.3%
10:02:00.000+04		8	0.3%
10:03:00.000+04		12	0.4%
10:04:00.000+04		8	0.3%
10:05:00.000+04		13	0.5%
10:06:00.000+04		8	0.3%
10:07:00.000+04		9	0.3%
10:08:00.000+04		6	0.2%
10:09:00.000+04		7	0.3%
10:10:00.000+04		11	0.4%
10:11:00.000+04		10	0.4%
10:12:00.000+04		5	0.2%
10:13:00.000+04		5	0.2%
10:14:00.000+04		7	0.3%
10:15:00.000+04		16	0.6%
10:16:00.000+04		6	0.2%
10:17:00.000+04		4	0.1%
10:18:00.000+04		6	0.2%

10:19:00.000+04		7	0.3%
10:20:00.000+04		15	0.6%
10:21:00.000+04		1	0%
10:22:00.000+04		9	0.3%
10:23:00.000+04		8	0.3%
10:24:00.000+04		5	0.2%
10:25:00.000+04		8	0.3%
10:26:00.000+04		5	0.2%
10:28:00.000+04		3	0.1%
10:29:00.000+04		5	0.2%
10:30:00.000+04		11	0.4%
10:31:00.000+04		5	0.2%
10:32:00.000+04		4	0.1%
10:33:00.000+04		5	0.2%
10:34:00.000+04		4	0.1%
10:35:00.000+04		8	0.3%
10:36:00.000+04		4	0.1%
10:37:00.000+04		1	0%
10:38:00.000+04		2	0.1%
10:39:00.000+04		1	0%
10:40:00.000+04		4	0.1%
10:41:00.000+04		1	0%
10:42:00.000+04		2	0.1%
10:43:00.000+04		4	0.1%
10:44:00.000+04		3	0.1%
10:45:00.000+04		9	0.3%
10:46:00.000+04		5	0.2%
10:47:00.000+04		6	0.2%
10:48:00.000+04		4	0.1%
10:49:00.000+04		5	0.2%
10:50:00.000+04		7	0.3%
10:51:00.000+04		1	0%
10:52:00.000+04		1	0%
10:53:00.000+04		1	0%
10:54:00.000+04		2	0.1%
10:55:00.000+04		3	0.1%
10:56:00.000+04		1	0%
10:57:00.000+04		1	0%
10:58:00.000+04		3	0.1%

10:59:00.000+04		3	0.1%
11:00:00.000+04		19	0.7%
11:01:00.000+04		1	0%
11:02:00.000+04		2	0.1%
11:03:00.000+04		3	0.1%
11:04:00.000+04		1	0%
11:05:00.000+04		5	0.2%
11:10:00.000+04		5	0.2%
11:13:00.000+04		1	0%
11:14:00.000+04		2	0.1%
11:15:00.000+04		5	0.2%
11:17:00.000+04		1	0%
11:19:00.000+04		1	0%
11:20:00.000+04		8	0.3%
11:23:00.000+04		1	0%
11:25:00.000+04		2	0.1%
11:26:00.000+04		1	0%
11:30:00.000+04		6	0.2%
11:31:00.000+04		1	0%
11:34:00.000+04		2	0.1%
11:38:00.000+04		1	0%
11:40:00.000+04		2	0.1%
11:41:00.000+04		2	0.1%
11:42:00.000+04		1	0%
11:43:00.000+04		1	0%
11:45:00.000+04		3	0.1%
11:49:00.000+04		1	0%
11:50:00.000+04		2	0.1%
11:51:00.000+04		1	0%
11:52:00.000+04		2	0.1%
11:53:00.000+04		2	0.1%
11:54:00.000+04		3	0.1%
11:55:00.000+04		1	0%
11:56:00.000+04		1	0%
11:57:00.000+04		1	0%
12:00:00.000+04		7	0.3%
12:10:00.000+04		1	0%
12:12:00.000+04		1	0%
12:15:00.000+04		1	0%

12:16:00.000+04		1	0%
12:20:00.000+04		2	0.1%
12:26:00.000+04		1	0%
12:27:00.000+04		1	0%
12:31:00.000+04		1	0%
12:35:00.000+04		1	0%
12:38:00.000+04		1	0%
12:45:00.000+04		2	0.1%
12:47:00.000+04		1	0%
12:50:00.000+04		1	0%
12:51:00.000+04		1	0%
13:00:00.000+04		2	0.1%
13:01:00.000+04		2	0.1%
13:02:00.000+04		1	0%
13:05:00.000+04		2	0.1%
13:07:00.000+04		1	0%
13:10:00.000+04		2	0.1%
13:13:00.000+04		1	0%
13:15:00.000+04		1	0%
13:20:00.000+04		1	0%
13:25:00.000+04		1	0%
13:30:00.000+04		1	0%
13:32:00.000+04		1	0%
13:33:00.000+04		1	0%
13:35:00.000+04		1	0%
13:36:00.000+04		1	0%
13:46:00.000+04		1	0%
13:53:00.000+04		1	0%
13:55:00.000+04		1	0%
14:00:00.000+04		3	0.1%
14:04:00.000+04		2	0.1%
14:15:00.000+04		1	0%
14:20:00.000+04		1	0%
14:28:00.000+04		1	0%
14:30:00.000+04		1	0%
14:35:00.000+04		1	0%
14:36:00.000+04		2	0.1%
14:40:00.000+04		1	0%
14:41:00.000+04		1	0%

14:42:00.000+04		1	0%
14:46:00.000+04		1	0%
15:00:00.000+04		2	0.1%
15:23:00.000+04		1	0%
15:26:00.000+04		1	0%
15:34:00.000+04		1	0%
15:45:00.000+04		1	0%
15:54:00.000+04		1	0%
16:00:00.000+04		1	0%
16:01:00.000+04		1	0%
16:05:00.000+04		1	0%
16:38:00.000+04		1	0%
16:50:00.000+04		1	0%
16:51:00.000+04		1	0%
17:10:00.000+04		1	0%
17:15:00.000+04		1	0%
17:20:00.000+04		1	0%
17:27:00.000+04		1	0%
18:00:00.000+04		1	0%
18:06:00.000+04		1	0%
18:20:00.000+04		1	0%
18:22:00.000+04		1	0%
18:45:00.000+04		1	0%
18:49:00.000+04		1	0%
19:05:00.000+04		1	0%
19:17:00.000+04		1	0%
19:30:00.000+04		1	0%
19:35:00.000+04		1	0%
19:50:00.000+04		1	0%
19:55:00.000+04		1	0%
19:57:00.000+04		1	0%
20:00:00.000+04		1	0%
20:05:00.000+04		1	0%
20:24:00.000+04		1	0%
20:26:00.000+04		1	0%
20:29:00.000+04		1	0%
20:36:00.000+04		1	0%
20:39:00.000+04		1	0%
20:52:00.000+04		1	0%

21:21:00.000+04		1	0%
21:24:00.000+04		1	0%
22:20:00.000+04		1	0%

B6: took insulin today

Data file: aze2017

Overview

Valid: 2688   Invalid: 113
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	31	1.2%
2	no	2657	98.8%
Sysmiss		113	

B9: chol meds taken in past 2 weeks

Data file: aze2017

Overview

Valid: 2688   Invalid: 113
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	17	0.6%
2	no	2671	99.4%
Sysmiss		113	

B8: total cholesterol (mmol/l)

Data file: aze2017

Overview

Valid: 2688   Invalid: 113   Minimum: 2.59   Maximum: 77   Mean: 4.703   Standard deviation: 3.34
Type: Continuous   Decimal: 0   Width: 10   Range: 2.59 - 77   Format: Numeric

B17: HDL chol (mmol/l)

Data file: aze2017

Overview

Valid: 2688   Invalid: 113   Minimum: 0.3   Maximum: 77   Mean: 1.26   Standard deviation: 3.286
Type: Continuous   Decimal: 0   Width: 10   Range: 0.3 - 77   Format: Numeric

B5: fasting blood glucose (mmol/l)

Data file: aze2017

Overview

Valid: 2662   Invalid: 139   Minimum: 1.1   Maximum: 77   Mean: 5.308   Standard deviation: 2.58
Type: Continuous   Decimal: 0   Width: 10   Range: 1.1 - 77   Format: Numeric

B10: fasting prior to urine collection

Data file: aze2017

Overview

Valid: 2698   Invalid: 103
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	67	2.5%
2	no	2631	97.5%
Sysmiss		103	

B13: time urine sample taken

Data file: aze2017

Overview

Valid: 2664   Invalid: 0
Type: Discrete   Width: 15   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	

00:00:00.000+04		3	0.1%
00:01:00.000+04		1	0%
00:30:00.000+04		1	0%
01:00:00.000+04		3	0.1%
03:00:00.000+04		2	0.1%
04:00:00.000+04		1	0%
04:30:00.000+04		1	0%
05:00:00.000+04		2	0.1%
05:08:00.000+04		1	0%
05:30:00.000+04		2	0.1%
05:50:00.000+04		1	0%
06:00:00.000+04		4	0.2%
06:07:00.000+04		1	0%
06:10:00.000+04		1	0%
06:30:00.000+04		1	0%
06:45:00.000+04		1	0%
06:46:00.000+04		1	0%
06:58:00.000+04		1	0%
07:00:00.000+04		7	0.3%
07:05:00.000+04		1	0%
07:10:00.000+04		2	0.1%
07:16:00.000+04		1	0%
07:30:00.000+04		3	0.1%
07:35:00.000+04		1	0%
07:45:00.000+04		2	0.1%
07:50:00.000+04		1	0%
08:00:00.000+04		5	0.2%
08:05:00.000+04		1	0%
08:15:00.000+04		1	0%
08:18:00.000+04		1	0%
08:20:00.000+04		1	0%
08:28:00.000+04		1	0%
08:30:00.000+04		5	0.2%
08:34:00.000+04		1	0%
08:35:00.000+04		1	0%
08:36:00.000+04		1	0%
08:37:00.000+04		1	0%
08:40:00.000+04		1	0%
08:41:00.000+04		1	0%

08:45:00.000+04		2	0.1%
09:05:00.000+04		1	0%
09:06:00.000+04		1	0%
09:08:00.000+04		1	0%
09:09:00.000+04		1	0%
09:10:00.000+04		1	0%
09:11:00.000+04		1	0%
09:13:00.000+04		1	0%
09:14:00.000+04		1	0%
09:15:00.000+04		1	0%
09:16:00.000+04		3	0.1%
09:18:00.000+04		1	0%
09:20:00.000+04		5	0.2%
09:22:00.000+04		1	0%
09:23:00.000+04		1	0%
09:24:00.000+04		2	0.1%
09:25:00.000+04		1	0%
09:26:00.000+04		1	0%
09:28:00.000+04		3	0.1%
09:29:00.000+04		2	0.1%
09:30:00.000+04		3	0.1%
09:31:00.000+04		1	0%
09:32:00.000+04		2	0.1%
09:35:00.000+04		4	0.2%
09:36:00.000+04		1	0%
09:37:00.000+04		1	0%
09:38:00.000+04		1	0%
09:39:00.000+04		1	0%
09:40:00.000+04		2	0.1%
09:41:00.000+04		1	0%
09:44:00.000+04		1	0%
09:47:00.000+04		1	0%
09:49:00.000+04		1	0%
09:51:00.000+04		1	0%
09:52:00.000+04		2	0.1%
09:59:00.000+04		1	0%
10:00:00.000+04		2	0.1%
10:02:00.000+04		1	0%
10:03:00.000+04		1	0%

10:04:00.000+04		1	0%
10:05:00.000+04		1	0%
10:07:00.000+04		2	0.1%
10:08:00.000+04		2	0.1%
10:10:00.000+04		1	0%
10:12:00.000+04		2	0.1%
10:13:00.000+04		1	0%
10:15:00.000+04		2	0.1%
10:18:00.000+04		1	0%
10:19:00.000+04		3	0.1%
10:20:00.000+04		1	0%
10:24:00.000+04		1	0%
10:25:00.000+04		2	0.1%
10:29:00.000+04		1	0%
10:30:00.000+04		3	0.1%
10:31:00.000+04		1	0%
10:32:00.000+04		1	0%
10:33:00.000+04		1	0%
10:34:00.000+04		3	0.1%
10:35:00.000+04		1	0%
10:38:00.000+04		1	0%
10:40:00.000+04		3	0.1%
10:41:00.000+04		1	0%
10:42:00.000+04		1	0%
10:45:00.000+04		1	0%
10:47:00.000+04		1	0%
10:52:00.000+04		1	0%
10:55:00.000+04		1	0%
10:57:00.000+04		1	0%
10:58:00.000+04		1	0%
10:59:00.000+04		3	0.1%
11:00:00.000+04		1	0%
11:02:00.000+04		1	0%
11:03:00.000+04		1	0%
11:04:00.000+04		1	0%
11:08:00.000+04		1	0%
11:09:00.000+04		1	0%
11:10:00.000+04		1	0%
11:13:00.000+04		1	0%

11:15:00.000+04		1	0%
11:16:00.000+04		1	0%
11:17:00.000+04		1	0%
11:22:00.000+04		2	0.1%
11:26:00.000+04		1	0%
11:27:00.000+04		1	0%
11:29:00.000+04		2	0.1%
11:34:00.000+04		1	0%
11:37:00.000+04		1	0%
11:40:00.000+04		2	0.1%
11:44:00.000+04		1	0%
11:50:00.000+04		1	0%
11:51:00.000+04		2	0.1%
11:52:00.000+04		1	0%
11:54:00.000+04		1	0%
11:56:00.000+04		1	0%
11:58:00.000+04		1	0%
11:59:00.000+04		1	0%
12:01:00.000+04		1	0%
12:08:00.000+04		1	0%
12:10:00.000+04		1	0%
12:13:00.000+04		1	0%
12:15:00.000+04		2	0.1%
12:18:00.000+04		1	0%
12:19:00.000+04		1	0%
12:27:00.000+04		1	0%
12:30:00.000+04		1	0%
12:36:00.000+04		1	0%
12:37:00.000+04		1	0%
12:39:00.000+04		1	0%
12:55:00.000+04		1	0%
13:07:00.000+04		1	0%
13:13:00.000+04		1	0%
13:15:00.000+04		1	0%
13:21:00.000+04		1	0%
13:24:00.000+04		1	0%
13:42:00.000+04		1	0%
13:43:00.000+04		2	0.1%
13:44:00.000+04		2	0.1%

13:46:00.000+04		2	0.1%
13:48:00.000+04		1	0%
13:49:00.000+04		1	0%
13:59:00.000+04		3	0.1%
14:01:00.000+04		1	0%
14:06:00.000+04		1	0%
14:22:00.000+04		1	0%
14:23:00.000+04		1	0%
14:24:00.000+04		1	0%
14:25:00.000+04		1	0%
14:29:00.000+04		1	0%
14:37:00.000+04		1	0%
14:42:00.000+04		1	0%
14:47:00.000+04		1	0%
14:58:00.000+04		1	0%
15:01:00.000+04		1	0%
15:10:00.000+04		1	0%
15:11:00.000+04		1	0%
15:17:00.000+04		1	0%
15:20:00.000+04		1	0%
15:22:00.000+04		1	0%
15:30:00.000+04		2	0.1%
15:32:00.000+04		2	0.1%
15:34:00.000+04		1	0%
15:41:00.000+04		1	0%
15:48:00.000+04		2	0.1%
15:49:00.000+04		1	0%
15:53:00.000+04		1	0%
15:58:00.000+04		2	0.1%
15:59:00.000+04		1	0%
16:06:00.000+04		1	0%
16:11:00.000+04		2	0.1%
16:14:00.000+04		1	0%
16:16:00.000+04		1	0%
16:19:00.000+04		2	0.1%
16:20:00.000+04		1	0%
16:27:00.000+04		1	0%
16:30:00.000+04		2	0.1%
16:34:00.000+04		2	0.1%

16:36:00.000+04		1	0%
16:37:00.000+04		2	0.1%
16:39:00.000+04		1	0%
16:42:00.000+04		1	0%
16:44:00.000+04		1	0%
16:45:00.000+04		1	0%
16:46:00.000+04		1	0%
16:47:00.000+04		1	0%
16:48:00.000+04		1	0%
16:50:00.000+04		3	0.1%
16:52:00.000+04		1	0%
16:58:00.000+04		1	0%
17:00:00.000+04		7	0.3%
17:01:00.000+04		1	0%
17:09:00.000+04		2	0.1%
17:10:00.000+04		2	0.1%
17:12:00.000+04		1	0%
17:13:00.000+04		2	0.1%
17:16:00.000+04		1	0%
17:18:00.000+04		1	0%
17:20:00.000+04		2	0.1%
17:22:00.000+04		1	0%
17:24:00.000+04		1	0%
17:26:00.000+04		1	0%
17:30:00.000+04		4	0.2%
17:35:00.000+04		1	0%
17:38:00.000+04		1	0%
17:39:00.000+04		1	0%
17:40:00.000+04		1	0%
17:41:00.000+04		1	0%
17:42:00.000+04		1	0%
17:44:00.000+04		2	0.1%
17:45:00.000+04		1	0%
17:50:00.000+04		4	0.2%
17:51:00.000+04		1	0%
17:53:00.000+04		1	0%
17:54:00.000+04		1	0%
17:55:00.000+04		1	0%
17:57:00.000+04		1	0%

17:58:00.000+04		1	0%
17:59:00.000+04		3	0.1%
18:00:00.000+04		86	3.2%
18:01:00.000+04		4	0.2%
18:02:00.000+04		2	0.1%
18:03:00.000+04		2	0.1%
18:04:00.000+04		4	0.2%
18:05:00.000+04		7	0.3%
18:06:00.000+04		2	0.1%
18:07:00.000+04		1	0%
18:08:00.000+04		3	0.1%
18:09:00.000+04		5	0.2%
18:10:00.000+04		26	1%
18:11:00.000+04		7	0.3%
18:12:00.000+04		3	0.1%
18:14:00.000+04		6	0.2%
18:15:00.000+04		22	0.8%
18:16:00.000+04		5	0.2%
18:17:00.000+04		5	0.2%
18:18:00.000+04		4	0.2%
18:19:00.000+04		5	0.2%
18:20:00.000+04		42	1.6%
18:21:00.000+04		6	0.2%
18:22:00.000+04		1	0%
18:23:00.000+04		1	0%
18:24:00.000+04		2	0.1%
18:25:00.000+04		10	0.4%
18:26:00.000+04		6	0.2%
18:27:00.000+04		2	0.1%
18:28:00.000+04		4	0.2%
18:29:00.000+04		2	0.1%
18:30:00.000+04		68	2.6%
18:31:00.000+04		2	0.1%
18:32:00.000+04		7	0.3%
18:33:00.000+04		1	0%
18:34:00.000+04		4	0.2%
18:35:00.000+04		11	0.4%
18:36:00.000+04		4	0.2%
18:37:00.000+04		7	0.3%

18:38:00.000+04		4	0.2%
18:39:00.000+04		5	0.2%
18:40:00.000+04		31	1.2%
18:41:00.000+04		5	0.2%
18:42:00.000+04		7	0.3%
18:43:00.000+04		3	0.1%
18:44:00.000+04		7	0.3%
18:45:00.000+04		18	0.7%
18:46:00.000+04		3	0.1%
18:47:00.000+04		8	0.3%
18:48:00.000+04		4	0.2%
18:49:00.000+04		5	0.2%
18:50:00.000+04		26	1%
18:51:00.000+04		6	0.2%
18:52:00.000+04		4	0.2%
18:53:00.000+04		2	0.1%
18:54:00.000+04		8	0.3%
18:55:00.000+04		17	0.6%
18:56:00.000+04		2	0.1%
18:57:00.000+04		4	0.2%
18:58:00.000+04		11	0.4%
18:59:00.000+04		5	0.2%
19:00:00.000+04		133	5%
19:01:00.000+04		6	0.2%
19:02:00.000+04		3	0.1%
19:03:00.000+04		4	0.2%
19:04:00.000+04		5	0.2%
19:05:00.000+04		15	0.6%
19:06:00.000+04		8	0.3%
19:07:00.000+04		3	0.1%
19:08:00.000+04		1	0%
19:09:00.000+04		6	0.2%
19:10:00.000+04		29	1.1%
19:11:00.000+04		3	0.1%
19:12:00.000+04		6	0.2%
19:13:00.000+04		3	0.1%
19:14:00.000+04		2	0.1%
19:15:00.000+04		29	1.1%
19:16:00.000+04		4	0.2%

19:17:00.000+04		4	0.2%
19:18:00.000+04		2	0.1%
19:19:00.000+04		4	0.2%
19:20:00.000+04		30	1.1%
19:21:00.000+04		8	0.3%
19:22:00.000+04		7	0.3%
19:23:00.000+04		7	0.3%
19:24:00.000+04		4	0.2%
19:25:00.000+04		10	0.4%
19:26:00.000+04		6	0.2%
19:27:00.000+04		4	0.2%
19:28:00.000+04		6	0.2%
19:29:00.000+04		5	0.2%
19:30:00.000+04		118	4.4%
19:31:00.000+04		5	0.2%
19:32:00.000+04		6	0.2%
19:33:00.000+04		1	0%
19:34:00.000+04		7	0.3%
19:35:00.000+04		12	0.5%
19:36:00.000+04		10	0.4%
19:37:00.000+04		5	0.2%
19:38:00.000+04		7	0.3%
19:39:00.000+04		3	0.1%
19:40:00.000+04		31	1.2%
19:41:00.000+04		4	0.2%
19:42:00.000+04		6	0.2%
19:43:00.000+04		1	0%
19:44:00.000+04		9	0.3%
19:45:00.000+04		32	1.2%
19:46:00.000+04		5	0.2%
19:47:00.000+04		7	0.3%
19:48:00.000+04		4	0.2%
19:49:00.000+04		4	0.2%
19:50:00.000+04		32	1.2%
19:51:00.000+04		8	0.3%
19:52:00.000+04		6	0.2%
19:53:00.000+04		3	0.1%
19:54:00.000+04		8	0.3%
19:55:00.000+04		10	0.4%

19:56:00.000+04		6	0.2%
19:57:00.000+04		3	0.1%
19:58:00.000+04		4	0.2%
19:59:00.000+04		7	0.3%
20:00:00.000+04		149	5.6%
20:01:00.000+04		6	0.2%
20:02:00.000+04		5	0.2%
20:03:00.000+04		6	0.2%
20:04:00.000+04		7	0.3%
20:05:00.000+04		6	0.2%
20:06:00.000+04		6	0.2%
20:07:00.000+04		5	0.2%
20:08:00.000+04		6	0.2%
20:09:00.000+04		5	0.2%
20:10:00.000+04		12	0.5%
20:11:00.000+04		3	0.1%
20:12:00.000+04		5	0.2%
20:13:00.000+04		2	0.1%
20:14:00.000+04		7	0.3%
20:15:00.000+04		15	0.6%
20:16:00.000+04		3	0.1%
20:17:00.000+04		3	0.1%
20:18:00.000+04		4	0.2%
20:19:00.000+04		2	0.1%
20:20:00.000+04		19	0.7%
20:21:00.000+04		2	0.1%
20:22:00.000+04		7	0.3%
20:23:00.000+04		2	0.1%
20:24:00.000+04		2	0.1%
20:25:00.000+04		7	0.3%
20:26:00.000+04		5	0.2%
20:27:00.000+04		1	0%
20:28:00.000+04		5	0.2%
20:29:00.000+04		2	0.1%
20:30:00.000+04		97	3.6%
20:31:00.000+04		7	0.3%
20:32:00.000+04		2	0.1%
20:33:00.000+04		5	0.2%
20:34:00.000+04		3	0.1%

20:35:00.000+04		18	0.7%
20:36:00.000+04		2	0.1%
20:37:00.000+04		2	0.1%
20:38:00.000+04		3	0.1%
20:39:00.000+04		4	0.2%
20:40:00.000+04		17	0.6%
20:41:00.000+04		3	0.1%
20:43:00.000+04		3	0.1%
20:44:00.000+04		1	0%
20:45:00.000+04		21	0.8%
20:46:00.000+04		3	0.1%
20:47:00.000+04		3	0.1%
20:48:00.000+04		1	0%
20:49:00.000+04		1	0%
20:50:00.000+04		18	0.7%
20:51:00.000+04		4	0.2%
20:52:00.000+04		1	0%
20:53:00.000+04		2	0.1%
20:55:00.000+04		6	0.2%
20:56:00.000+04		4	0.2%
20:57:00.000+04		1	0%
20:58:00.000+04		1	0%
20:59:00.000+04		3	0.1%
21:00:00.000+04		67	2.5%
21:01:00.000+04		3	0.1%
21:02:00.000+04		2	0.1%
21:03:00.000+04		1	0%
21:04:00.000+04		1	0%
21:05:00.000+04		10	0.4%
21:06:00.000+04		1	0%
21:07:00.000+04		2	0.1%
21:08:00.000+04		3	0.1%
21:09:00.000+04		2	0.1%
21:10:00.000+04		8	0.3%
21:11:00.000+04		1	0%
21:12:00.000+04		1	0%
21:13:00.000+04		1	0%
21:14:00.000+04		2	0.1%
21:15:00.000+04		7	0.3%

21:16:00.000+04		1	0%
21:19:00.000+04		2	0.1%
21:20:00.000+04		9	0.3%
21:22:00.000+04		1	0%
21:23:00.000+04		1	0%
21:24:00.000+04		1	0%
21:25:00.000+04		5	0.2%
21:27:00.000+04		3	0.1%
21:28:00.000+04		3	0.1%
21:29:00.000+04		1	0%
21:30:00.000+04		45	1.7%
21:32:00.000+04		2	0.1%
21:33:00.000+04		1	0%
21:35:00.000+04		2	0.1%
21:36:00.000+04		2	0.1%
21:37:00.000+04		2	0.1%
21:40:00.000+04		7	0.3%
21:42:00.000+04		3	0.1%
21:43:00.000+04		2	0.1%
21:44:00.000+04		1	0%
21:45:00.000+04		10	0.4%
21:48:00.000+04		3	0.1%
21:49:00.000+04		2	0.1%
21:50:00.000+04		10	0.4%
21:51:00.000+04		1	0%
21:52:00.000+04		3	0.1%
21:54:00.000+04		1	0%
21:55:00.000+04		5	0.2%
21:57:00.000+04		1	0%
21:58:00.000+04		2	0.1%
21:59:00.000+04		2	0.1%
22:00:00.000+04		53	2%
22:01:00.000+04		1	0%
22:02:00.000+04		3	0.1%
22:03:00.000+04		1	0%
22:04:00.000+04		2	0.1%
22:05:00.000+04		6	0.2%
22:07:00.000+04		2	0.1%
22:08:00.000+04		1	0%

22:10:00.000+04		5	0.2%
22:11:00.000+04		1	0%
22:13:00.000+04		1	0%
22:15:00.000+04		5	0.2%
22:20:00.000+04		11	0.4%
22:21:00.000+04		3	0.1%
22:23:00.000+04		3	0.1%
22:25:00.000+04		1	0%
22:28:00.000+04		1	0%
22:29:00.000+04		1	0%
22:30:00.000+04		24	0.9%
22:31:00.000+04		1	0%
22:33:00.000+04		1	0%
22:36:00.000+04		4	0.2%
22:37:00.000+04		1	0%
22:40:00.000+04		8	0.3%
22:41:00.000+04		1	0%
22:42:00.000+04		1	0%
22:44:00.000+04		2	0.1%
22:45:00.000+04		5	0.2%
22:50:00.000+04		6	0.2%
22:54:00.000+04		1	0%
22:55:00.000+04		2	0.1%
22:57:00.000+04		1	0%
23:00:00.000+04		32	1.2%
23:05:00.000+04		1	0%
23:09:00.000+04		1	0%
23:10:00.000+04		4	0.2%
23:11:00.000+04		1	0%
23:15:00.000+04		4	0.2%
23:17:00.000+04		1	0%
23:20:00.000+04		3	0.1%
23:24:00.000+04		1	0%
23:25:00.000+04		3	0.1%
23:30:00.000+04		13	0.5%
23:31:00.000+04		2	0.1%
23:35:00.000+04		1	0%
23:37:00.000+04		2	0.1%
23:40:00.000+04		3	0.1%

23:45:00.000+04		6	0.2%
23:48:00.000+04		1	0%
23:50:00.000+04		6	0.2%
23:55:00.000+04		2	0.1%
23:58:00.000+04		1	0%
23:59:00.000+04		2	0.1%

B14: urinary sodium

Data file: aze2017

Overview

Valid: 2680   Invalid: 121   Minimum: 1   Maximum: 389   Mean: 165.234   Standard deviation: 68.525
Type: Continuous   Decimal: 0   Width: 10   Range: 1 - 389   Format: Numeric

B15: urinary creatinine

Data file: aze2017

Overview

Valid: 2680   Invalid: 121   Minimum: 0   Maximum: 55.1   Mean: 11.915   Standard deviation: 6.852
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 55.1   Format: Numeric

STRATUM: stratum

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Decimal: 0   Width: 10   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	urban	1568	56%
2	rural	1233	44%

PSU: psu

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 2   Maximum: 736   Mean: 177.197   Standard deviation: 147.656

Type: Continuous   Decimal: 0   Width: 8   Range: 2 - 736   Format: Numeric

AGERANGE: ageranges for which survey was designed

Data file: aze2017

Overview

Valid: 2801   Invalid: 0
Type: Discrete   Width: 5   Range: -   Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
18-44		1265	45.2%
45-69		1536	54.8%

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

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 97.816   Maximum: 16871.207   Mean: 2441.37   Standard deviation: 1729.087

Type: Continuous   Decimal: 0   Width: 9   Range: 97.8162155151367 - 16871.20703125   Format: Numeric

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

Data file: aze2017

Overview

Valid: 2801   Invalid: 0   Minimum: 97.816   Maximum: 16871.207   Mean: 2441.37   Standard deviation: 1729.087

Type: Continuous   Decimal: 0   Width: 9   Range: 97.8162155151367 - 16871.20703125   Format: Numeric

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

Data file: aze2017

Overview

Valid: 2688   Invalid: 113   Minimum: 97.417   Maximum: 18075.674   Mean: 2537.955   Standard deviation: 1809.585
Type: Continuous   Decimal: 0   Width: 9   Range: 97.4165115356445 - 18075.673828125   Format: Numeric

study_resources

questionnaires

Step 1 and 2 Questionnaire (xlsform format)

title   Step 1 and 2 Questionnaire (xlsform format)
filename AZE_Step1-2.xlsx

Step 3 Questionnaire (xlsform format)

title   Step 3 Questionnaire (xlsform format)
filename AZE_Step3.xlsx

English Questionnaire

title   English Questionnaire
filename ENG_version.pdf

reports

Report (Azerbaijani)

title   Report (Azerbaijani)
filename STEPS_Azerbaijan_2017_az.pdf

Report (English)

title   Report (English)
filename STEPS_Azerbaijan_2017_eng.pdf

technical_documents

Generic STEPS Questionnaire (version 3.2)

title   Generic STEPS Questionnaire (version 3.2)
filename STEPS_Instrument_V3_2.pdf