

Global Adult Tobacco Survey 2018

**Ministry of Health, Community Development, Gender, Elderly and Children
(Dodoma), Ministry of Health (Zanzibar), National Bureau of Statistics (Dodoma),
Office of Chief Government Statistician (Zanzibar)**

report_generated_on: September 20, 2024

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

Identification

SURVEY ID NUMBER

TZA_2018_GATS_v01_M

TITLE

Global Adult Tobacco Survey 2018

ABBREVIATION OR ACRONYM

GATS 2018

COUNTRY

Name	Country code
Tanzania	TZA

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

This is the first GATS conducted by United Republic of Tanzania.

ABSTRACT

The Global Adult Tobacco Survey (GATS) is the global standard to systematically monitor adult tobacco use and track key tobacco control indicators. GATS is a nationally representative household survey of adults 15 years of age or older, using a standard protocol. It is intended to generate comparable data within and across countries. GATS enhances countries' capacity to design, implement and evaluate tobacco control interventions.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Individuals

Version

VERSION DESCRIPTION

Public-use dataset

Scope

NOTES

GATS is composed for a set of core and optional questions designed to gather data on the following domains:

1. Background characteristics: Gender, age, education, work status, possession of household items.
2. Tobacco smoking: Pattern of use; Former/past tobacco consumption; Age of initiation of daily smoking; Frequency of consumption of different smoked tobacco products; Nicotine dependence, Frequency of quit attempts.
3. Smokeless Tobacco: Pattern of use; Former/past tobacco consumption; Age of initiation of daily smokeless tobacco use; Frequency of consumption of different smokeless tobacco products; Nicotine dependence, Frequency of quit attempts.
4. Cessation: Advice to quit smoking/smokeless tobacco use by health care provider; Methods used to try to stop smoking/smokeless tobacco use.
5. Second-hand smoke exposure: Smoking allowed in the home; Exposure to secondhand smoke at home and public places; Indoor smoking policy at work place; Knowledge of serious illness in non-smokers due to secondhand smoke.
6. Economics: Type of tobacco product and quantity bought; Cost, brand and type of tobacco products(s); Source of tobacco products.
7. Media: Exposure to tobacco related advertisement in various places; Exposure to sporting events connected with tobacco; Exposure to music, theatre, art or fashion events connected with tobacco; Exposure to tobacco promotion activities; Health

warning labels on cigarette packages; Exposure to anti-tobacco advertising and information.

8. Knowledge attitudes and perceptions: Knowledge about health effects of smoking/smokeless tobacco use.

Countries may also select optional modules on Water Pipe (Shisha/Nargile) and Electronic Cigarettes.

TOPICS

Topic	Vocabulary
Global Adult Tobacco Survey (GATS)	Survey

KEYWORDS

Keyword
adults
noncommunicable diseases
risk factors
health surveys
tobacco

Coverage

GEOGRAPHIC COVERAGE

National

UNIVERSE

Adults aged 15 years or older.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Ministry of Health, Community Development, Gender, Elderly and Children (Dodoma)
Ministry of Health (Zanzibar)
National Bureau of Statistics (Dodoma)
Office of Chief Government Statistician (Zanzibar)

FUNDING AGENCY/SPONSOR

Name	Abbreviation
World Health Organization	WHO
US Centers for Disease Control and Prevention	CDC

Sampling

SAMPLING PROCEDURE

Using a multistage stratified cluster sample design, a total of 5297 households were sampled and one individual was randomly selected from each participating household to complete the survey.

RESPONSE RATE

There were a total of 4797 completed individual interviews, with an overall response rate of 91.7%.

WEIGHTING

See Sample Weights Manual.

Data collection

DATES OF DATA COLLECTION

Start	End
2018-02	2018-04

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 GATS data should use the following acknowledgement:

"This paper uses data from the Global Adult Tobacco Survey (GATS). GATS is supported by the World Health Organization and the US Centers for Disease Control and Prevention."

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_TZA_2018_GATS_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

2020-11-26

DDI DOCUMENT VERSION

Identical to a metadata (TZA_2018_GATS_v01) published on WHO NCD microdata repository (<http://extranet.who.int/ncdsmicrodata/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
TZA_GATS_2018_Public_use_17Spe2018 National public-use dataset	4797	486

Data file: TZA_GATS_2018_Public_use_17Spe2018

National public-use dataset

Cases: 4797

variables: 486

variables

ID	Name	Label	Question
V1	CASEID	CASEID. Family CASEID	
V2	FIID	FIID. Field Interviewer ID	
V3	Selectee	Selectee. HH Selected subject number	
V4	HH1	HH1. <BIG><BIG> I have a few questions to find out who in your household is eligible to participate.<P>	
V5	HH2	HH2. <BIG><BIG> How many of these household members are 15 years of age or older?</BIG></BIG>	
V6	HH4B01	HH4B01. <BIG><BIG> What is this person's age?<P>	
V7	HH4B02	HH4B02. <BIG><BIG> What is this person's age?<P>	
V8	HH4B03	HH4B03. <BIG><BIG> What is this person's age?<P>	
V9	HH4B04	HH4B04. <BIG><BIG> What is this person's age?<P>	
V10	HH4B05	HH4B05. <BIG><BIG> What is this person's age?<P>	
V11	HH4B06	HH4B06. <BIG><BIG> What is this person's age?<P>	
V12	HH4B07	HH4B07. <BIG><BIG> What is this person's age?<P>	
V13	HH4B08	HH4B08. <BIG><BIG> What is this person's age?<P>	
V14	HH4B09	HH4B09. <BIG><BIG> What is this person's age?<P>	
V15	HH4B10	HH4B10. <BIG><BIG> What is this person's age?<P>	
V16	HH4B11	HH4B11. <BIG><BIG> What is this person's age?<P>	
V17	HH4B12	HH4B12. <BIG><BIG> What is this person's age?<P>	
V18	HH4B13	HH4B13. <BIG><BIG> What is this person's age?<P>	
V19	HH4B14	HH4B14. <BIG><BIG> What is this person's age?<P>	
V20	HH4B15	HH4B15. <BIG><BIG> What is this person's age?<P>	
V21	HH4B16	HH4B16. <BIG><BIG> What is this person's age?<P>	
V22	HH4B17	HH4B17. <BIG><BIG> What is this person's age?<P>	
V23	HH4B18	HH4B18. <BIG><BIG> What is this person's age?<P>	
V24	HH4B19	HH4B19. <BIG><BIG> What is this person's age?<P>	
V25	HH4B20	HH4B20. <BIG><BIG> What is this person's age?<P>	
V26	HH4C01	HH4C01. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V27	HH4C02	HH4C02. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V28	HH4C03	HH4C03. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V29	HH4C04	HH4C04. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V30	HH4C05	HH4C05. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V31	HH4C06	HH4C06. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	

ID	Name	Label	Question
V32	HH4C07	HH4C07. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V33	HH4C08	HH4C08. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V34	HH4C09	HH4C09. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V35	HH4C10	HH4C10. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V36	HH4C11	HH4C11. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V37	HH4C12	HH4C12. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V38	HH4C13	HH4C13. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V39	HH4C14	HH4C14. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V40	HH4C15	HH4C15. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V41	HH4C16	HH4C16. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V42	HH4C17	HH4C17. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V43	HH4C18	HH4C18. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V44	HH4C19	HH4C19. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V45	HH4C20	HH4C20. <BIG><BIG> What is the month of this person's date of birth?</BIG></BIG>	
V46	HH4CYEAR01	HH4CYEAR01. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V47	HH4CYEAR02	HH4CYEAR02. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V48	HH4CYEAR03	HH4CYEAR03. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V49	HH4CYEAR04	HH4CYEAR04. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V50	HH4CYEAR05	HH4CYEAR05. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V51	HH4CYEAR06	HH4CYEAR06. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V52	HH4CYEAR07	HH4CYEAR07. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V53	HH4CYEAR08	HH4CYEAR08. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V54	HH4CYEAR09	HH4CYEAR09. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V55	HH4CYEAR10	HH4CYEAR10. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V56	HH4CYEAR11	HH4CYEAR11. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V57	HH4CYEAR12	HH4CYEAR12. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V58	HH4CYEAR13	HH4CYEAR13. <BIG><BIG>What is the year of this person's date of birth?<P><P>	

ID	Name	Label	Question
V59	HH4CYEAR14	HH4CYEAR14. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V60	HH4CYEAR15	HH4CYEAR15. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V61	HH4CYEAR16	HH4CYEAR16. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V62	HH4CYEAR17	HH4CYEAR17. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V63	HH4CYEAR18	HH4CYEAR18. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V64	HH4CYEAR19	HH4CYEAR19. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V65	HH4CYEAR20	HH4CYEAR20. <BIG><BIG>What is the year of this person's date of birth?<P><P>	
V66	HH4D01	HH4D01. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V67	HH4D02	HH4D02. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V68	HH4D03	HH4D03. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V69	HH4D04	HH4D04. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V70	HH4D05	HH4D05. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V71	HH4D06	HH4D06. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V72	HH4D07	HH4D07. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V73	HH4D08	HH4D08. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V74	HH4D09	HH4D09. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V75	HH4D10	HH4D10. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V76	HH4D11	HH4D11. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V77	HH4D12	HH4D12. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V78	HH4D13	HH4D13. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V79	HH4D14	HH4D14. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V80	HH4D15	HH4D15. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V81	HH4D16	HH4D16. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V82	HH4D17	HH4D17. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V83	HH4D18	HH4D18. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V84	HH4D19	HH4D19. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V85	HH4D20	HH4D20. <BIG><BIG>Is this person male or female?</BIG></BIG>	
V86	HH4E01	HH4E01. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V87	HH4E02	HH4E02. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V88	HH4E03	HH4E03. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V89	HH4E04	HH4E04. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V90	HH4E05	HH4E05. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V91	HH4E06	HH4E06. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V92	HH4E07	HH4E07. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V93	HH4E08	HH4E08. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	

ID	Name	Label	Question
V94	HH4E09	HH4E09. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V95	HH4E10	HH4E10. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V96	HH4E11	HH4E11. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V97	HH4E12	HH4E12. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V98	HH4E13	HH4E13. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V99	HH4E14	HH4E14. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V100	HH4E15	HH4E15. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V101	HH4E16	HH4E16. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V102	HH4E17	HH4E17. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V103	HH4E18	HH4E18. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V104	HH4E19	HH4E19. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V105	HH4E20	HH4E20. <BIG><BIG>Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook	
V106	HH4F01	HH4F01. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V107	HH4F02	HH4F02. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V108	HH4F03	HH4F03. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V109	HH4F04	HH4F04. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V110	HH4F05	HH4F05. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V111	HH4F06	HH4F06. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V112	HH4F07	HH4F07. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V113	HH4F08	HH4F08. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V114	HH4F09	HH4F09. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V115	HH4F10	HH4F10. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V116	HH4F11	HH4F11. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V117	HH4F12	HH4F12. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V118	HH4F13	HH4F13. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V119	HH4F14	HH4F14. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V120	HH4F15	HH4F15. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	

ID	Name	Label	Question
V121	HH4F16	HH4F16. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V122	HH4F17	HH4F17. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V123	HH4F18	HH4F18. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V124	HH4F19	HH4F19. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V125	HH4F20	HH4F20. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE	
V126	INTLANG	INTLANG. <BIG><BIG>[INTERVIEW LANGUAGE]</BIG></BIG>	
V127	A01	A01. <BIG><BIG>[RECORD GENDER FROM OBSERVATION. ASK IF NECESSARY.]</BIG></BIG>	
V128	A02A	A02A. <BIG><BIG>What is the month of your date of birth?</BIG></BIG>	
V129	A02B	A02B. <BIG><BIG>What is the year of your date of birth?<P><P>	
V130	A03	A03. <BIG><BIG>How old are you?<P>	
V131	A03A	A03A. <BIG><BIG>[WAS RESPONSE ESTIMATED?]</BIG></BIG>	
V132	A12	A12. <BIG><BIG>Can you read and write?</BIG></BIG>	
V133	A04	A04. <BIG><BIG>What is the highest level of education you have completed?<P><P>	
V134	A05	A05. <BIG><BIG>Which of the following best describes your <U>main</U> work status over the past 12 months	
V135	A06A	A06A. <BIG><BIG>Please tell me whether this household or any person who lives in the household has the fol	
V136	A06B	A06B. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V137	A06C	A06C. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V138	A06D	A06D. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V139	A06E	A06E. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V140	A06F	A06F. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V141	A06G	A06G. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V142	A06H	A06H. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V143	A06I	A06I. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V144	A06J	A06J. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V145	A06K	A06K. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V146	A06L	A06L. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V147	A06M	A06M. <BIG><BIG>(Please tell me whether this household or any person who lives in the household has the fo	
V148	A11	A11. <BIG><BIG>What is your marital status? Would you say monogamous married, polygamous married, living	
V149	B01	B01. <BIG><BIG>Do you <u>currently</u> smoke tobacco on a daily basis, less than daily, or not at all?	
V150	B02	B02. <BIG><BIG>Have you smoked tobacco daily in the past?</BIG></BIG>	

ID	Name	Label	Question
V151	B03	B03. <BIG><BIG>In the <u>past</u>, have you smoked tobacco on a daily basis, less than daily, or not at a	
V152	B04	B04. <BIG><BIG>How old were you when you first started smoking tobacco <U>daily</U>?<P><P>	
V153	B05	B05. <BIG><BIG>How many years ago did you first start smoking tobacco <u>daily</u>?<p>	
V154	B06A	B06A. <BIG><BIG>On average, how many of the following products do you currently smoke each day? Also, le	
V155	B06A1	B06A1. <BIG><BIG>On average, how many manufactured cigarettes do you currently smoke each week?<P><P>	
V156	B06B	B06B. <BIG><BIG>(On average, how many of the following products do you currently smoke each day? Also, le	
V157	B06B1	B06B1. <BIG><BIG>On average, how many hand-rolled cigarettes do you currently smoke each week?<P><P>	
V158	B06D	B06D. <BIG><BIG>(On average, how many of the following products do you currently smoke each day? Also, le	
V159	B06D1	B06D1. <BIG><BIG>On average, how many pipes full of tobacco (kiko) do you currently smoke each week?<P><P>	
V160	B06E	B06E. <BIG><BIG>(On average, how many of the following products do you currently smoke each day? Also, le	
V161	B06E1	B06E1. <BIG><BIG> On average, how many cigars, cheroots, or cigarillos do you currently smoke each week? <P	
V162	B06F	B06F. <BIG><BIG>(On average, how many of the following products do you currently smoke each day? Also, le	
V163	B06F1	B06F1. <BIG><BIG>On average, how many shisha/hookar sessions do you currently participate in each week?</BI	
V164	B06G	B06G. <BIG><BIG>(On average, how many of the following products do you currently smoke each day? Also, le	
V165	B06G1	B06G1. <BIG><BIG>Please specify the other type you currently smoke each day.</BIG></BIG>	
V166	b06g10	B06G1. <BIG><BIG>Please specify the other type you currently smoke each day.</BIG></BIG>	
V167	b06g11	B06G1. <BIG><BIG>Please specify the other type you currently smoke each day.</BIG></BIG>	
V168	b06g12	B06G1. <BIG><BIG>Please specify the other type you currently smoke each day.</BIG></BIG>	
V169	B06G2	B06G2. <BIG><BIG>On average, how many {B06g1} do you currently smoke each week?<P><P>	
V170	B07	B07. <BIG><BIG>How soon after you wake up do you usually have your first smoke? Would you say within 5 m	
V171	B08	B08. <BIG><BIG>How old were you when you first started smoking tobacco <U>daily</U>?<P><P>	
V172	B09	B09. <BIG><BIG>How many years ago did you first start smoking tobacco <U>daily</U>?<P><P>	
V173	B10A	B10A. <BIG><BIG>How many of the following do you currently smoke during a usual week?<P><P>	
V174	B10B	B10B. <BIG><BIG>(How many of the following do you currently smoke during a usual week?)<P><P>	
V175	B10D	B10D. <BIG><BIG>(How many of the following do you currently smoke during a usual week?) <P><P>	
V176	B10E	B10E. <BIG><BIG>(How many of the following do you currently smoke during a usual week?) <P><P>	
V177	B10F	B10F. <BIG><BIG>(How many of the following do you currently smoke during a usual week?) <P><P>	

ID	Name	Label	Question
V178	B10G	B10G. <BIG><BIG>(How many of the following do you currently smoke during a usual week?) <P><P>	
V179	B10G1	B10G1. <BIG><BIG>Please specify the other type you currently smoke during a usual week.</BIG></BIG>	
V180	b10g10	B10G1. <BIG><BIG>Please specify the other type you currently smoke during a usual week.</BIG></BIG>	
V181	b10g11	B10G1. <BIG><BIG>Please specify the other type you currently smoke during a usual week.</BIG></BIG>	
V182	b10g12	B10G1. <BIG><BIG>Please specify the other type you currently smoke during a usual week.</BIG></BIG>	
V183	B11	B11. <BIG><BIG>How old were you when you first started smoking tobacco <U>daily</U>?<P><P>	
V184	B12	B12. <BIG><BIG>How many years ago did you first start smoking tobacco <U>daily</U>?<P><P>	
V185	B13A	B13A. <BIG><BIG>How long has it been since you stopped smoking?<P><P>	
V186	B13BYEARS	B13BYEARS. <BIG><BIG>(How long has it been since you stopped smoking?)<P><P>	
V187	B13BMONTHS	B13BMONTHS. <BIG><BIG>(How long has it been since you stopped smoking?)<P><P>	
V188	B13BWEEKS	B13BWEEKS. <BIG><BIG>(How long has it been since you stopped smoking?)<P><P>	
V189	B13BDAYS	B13BDAYS. <BIG><BIG>(How long has it been since you stopped smoking?) <P><P>	
V190	BB1	BB1. <BIG><BIG>What was your primary reason for quitting smoking?</BIG></BIG>	
V191	BB1A	BB1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V192	bb1a0	BB1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V193	bb1a1	BB1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V194	bb1a2	BB1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V195	B14	B14. <BIG><BIG>Have you visited a doctor or other health care provider in the past 12 months?</BIG></BIG>	
V196	B15	B15. <BIG><BIG>How many times did you visit a doctor or health care provider in the past 12 months? Woul	
V197	B16	B16. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you asked	
V198	B17	B17. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you advis	
V199	B18A	B18A. <BIG><BIG>During the past 12 months, did you use any of the following to try to stop smoking tobacco	
V200	B18B	B18B. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V201	B18C	B18C. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V202	B18D	B18D. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V203	B18E	B18E. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V204	B18F	B18F. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V205	B18F1	B18F1. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V206	B18G	B18G. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V207	B18G1	B18G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V208	b18g10	B18G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V209	b18g11	B18G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	

ID	Name	Label	Question
V210	b18g12	B18G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V211	C01	C01. <BIG><BIG>Do you <U>currently</U> use smokeless tobacco on a daily basis, less than daily, or not at	
V212	C02	C02. <BIG><BIG>Have you used smokeless tobacco daily in the past?</BIG></BIG>	
V213	C03	C03. <BIG><BIG>In the <U>past</U>, have you used smokeless tobacco on a daily basis, less than daily, or	
V214	C04	C04. <BIG><BIG>How old were you when you first started using smokeless tobacco <U>daily</U>?<P><P>	
V215	C05	C05. <BIG><BIG>How many years ago did you first start using smokeless tobacco <U>daily</U>?<P><P>	
V216	C06A	C06A. <BIG><BIG>On average, how many times a day do you use the following products? Also, let me know if	
V217	C06A1	C06A1. <BIG><BIG>On average, how many times a week do you currently use snuff, by mouth?</BIG></BIG>	
V218	C06B	C06B. <BIG><BIG>(On average, how many times a day do you use the following products? Also, let me know if	
V219	C06B1	C06B1. <BIG><BIG>On average, how many times a week do you currently use snuff, by nose?</BIG></BIG>	
V220	C06C	C06C. <BIG><BIG>(On average, how many times a day do you use the following products? Also, let me know if	
V221	C06C1	C06C1. <BIG><BIG>On average, how many times a week do you currently use chewing kuber?</BIG></BIG>	
V222	C06D	C06D. <BIG><BIG>(On average, how many times a day do you use the following products? Also, let me know if	
V223	C06D1	C06D1. <BIG><BIG>On average, how many times a week do you currently use betel quid with tobacco (pan)?</BIG>	
V224	C06E	C06E. <BIG><BIG>(On average, how many times a day do you use the following products? Also, let me know if	
V225	C06E1	C06E1. <BIG><BIG>Please specify the other type you currently use each day.</BIG></BIG>	
V226	c06e10	C06E1. <BIG><BIG>Please specify the other type you currently use each day.</BIG></BIG>	
V227	c06e11	C06E1. <BIG><BIG>Please specify the other type you currently use each day.</BIG></BIG>	
V228	c06e12	C06E1. <BIG><BIG>Please specify the other type you currently use each day.</BIG></BIG>	
V229	C06E2	C06E2. <BIG><BIG>On average, how many times a week do you currently use {C06e1}?</BIG></BIG>	
V230	C07	C07. <BIG><BIG>How soon after you wake up do you usually use smokeless tobacco for the first time? Would	
V231	C08	C08. <BIG><BIG>How old were you when you first started using smokeless tobacco <U>daily</U>?<P><P>	
V232	C09	C09. <BIG><BIG>How many years ago did you first start using smokeless tobacco <U>daily</U>?<P><P>	
V233	C10A	C10A. <BIG><BIG>How many times a week do you usually use the following?<P><P>	
V234	C10B	C10B. <BIG><BIG>(How many times a week do you usually use the following?)<P><P>	
V235	C10C	C10C. <BIG><BIG>(How many times a week do you usually use the following?)<P><P>	
V236	C10D	C10D. <BIG><BIG>(How many times a week do you usually use the following?)<P><P>	
V237	C10E	C10E. <BIG><BIG>(How many times a week do you usually use the following?)<P><P>	
V238	C10E1	C10E1. <BIG><BIG>Please specify the other type you currently use during a usual week.</BIG></BIG>	
V239	c10e10	C10E1. <BIG><BIG>Please specify the other type you currently use during a usual week.</BIG></BIG>	

ID	Name	Label	Question
V240	c10e11	C10E1. <BIG><BIG>Please specify the other type you currently use during a usual week.</BIG></BIG>	
V241	c10e12	C10E1. <BIG><BIG>Please specify the other type you currently use during a usual week.</BIG></BIG>	
V242	C19	C19. <BIG><BIG>You mentioned that you smoke tobacco, but not every day and that you also use smokeless to	
V243	C11	C11. <BIG><BIG>How old were you when you first started using smokeless tobacco <U>daily</U>?<P><P>	
V244	C12	C12. <BIG><BIG>How many years ago did you first start using smokeless tobacco <U>daily</U>?<P><P>	
V245	C13A	C13A. <BIG><BIG>How long has it been since you stopped using smokeless tobacco?<P><P>	
V246	C13BYEARS	C13BYEARS. <BIG><BIG>(How long has it been since you stopped using smokeless tobacco?)<P><P>	
V247	C13BMONTHS	C13BMONTHS. <BIG><BIG>(How long has it been since you stopped using smokeless tobacco?)<P><P>	
V248	C13BWEEKS	C13BWEEKS. <BIG><BIG>(How long has it been since you stopped using smokeless tobacco?)<P><P>	
V249	C13BDAYS	C13BDAYS. <BIG><BIG>(How long has it been since you stopped using smokeless tobacco?)<P><P>	
V250	CC1	CC1. <BIG><BIG>What was your primary reason for quitting use of smokeless tobacco?</BIG></BIG>	
V251	CC1A	CC1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V252	cc1a0	CC1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V253	cc1a1	CC1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V254	cc1a2	CC1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V255	C14	C14. <BIG><BIG>Have you visited a doctor or other health care provider in the past 12 months?</BIG></BIG>	
V256	C15	C15. <BIG><BIG>How many times did you visit a doctor or health care provider in the past 12 months? Woul	
V257	C16	C16. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you asked	
V258	C17	C17. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you advis	
V259	C18A	C18A. <BIG><BIG>During the past 12 months, did you use any of the following to try to stop using smokeless	
V260	C18B	C18B. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V261	C18C	C18C. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V262	C18D	C18D. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V263	C18E	C18E. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V264	C18F1	C18F1. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V265	C18G	C18G. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop using smokeles	
V266	C18G1	C18G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V267	c18g10	C18G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	

ID	Name	Label	Question
V268	c18g11	C18G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V269	c18g12	C18G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V270	D01	D01. <BIG><BIG>The next questions ask about any attempts to stop smoking that you might have made during	
V271	D02A	D02A. <BIG><BIG>Thinking about the last time you tried to quit, how long did you stop smoking?<P><P>	
V272	D02BMONTHS	D02BMONTHS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop smoking?)<P><P>	
V273	D02BWEEKS	D02BWEEKS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop smoking?)<P><P>	
V274	D02BDAYS	D02BDAYS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop smoking?)<P><P>	
V275	DD1	DD1. <BIG><BIG>What was your primary reason for trying to give up smoking the last time you tried to quit	
V276	DD1A	DD1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V277	dd1a0	DD1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V278	dd1a1	DD1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V279	dd1a2	DD1A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V280	D03A	D03A. <BIG><BIG>During the past 12 months, did you use any of the following to try to stop smoking tobacco	
V281	D03B	D03B. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V282	D03C	D03C. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V283	D03D	D03D. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V284	D03E	D03E. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V285	D03F	D03F. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V286	D03F1	D03F1. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V287	D03G	D03G. <BIG><BIG>(During the past 12 months, did you use any of the following to try to stop smoking tobacc	
V288	D03G1	D03G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V289	d03g10	D03G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V290	d03g11	D03G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V291	d03g12	D03G1. <BIG><BIG>Please specify what you used to try to stop smoking.</BIG></BIG>	
V292	D04	D04. <BIG><BIG>Have you visited a doctor or other health care provider in the past 12 months?</BIG></BIG>	
V293	D05	D05. <BIG><BIG>How many times did you visit a doctor or health care provider in the past 12 months? Woul	
V294	D06	D06. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you asked	
V295	D07	D07. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you advis	
V296	D08	D08. <BIG><BIG>Which of the following best describes your thinking about quitting smoking? I am planning	
V297	D09	D09. <BIG><BIG>The next questions ask about any attempts to stop using smokeless tobacco that you might h	

ID	Name	Label	Question
V298	D10A	D10A. <BIG><BIG>Thinking about the last time you tried to quit, how long did you stop using smokeless toba	
V299	D10BMONTHS	D10BMONTHS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop using smokeless tob	
V300	D10BWEEKS	D10BWEEKS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop using smokeless tob	
V301	D10BDAYS	D10BDAYS. <BIG><BIG>(Thinking about the last time you tried to quit, how long did you stop using smokeless tob	
V302	DD2	DD2. <BIG><BIG>What was your primary reason for trying to give up using smokeless tobacco the last time y	
V303	DD2A	DD2A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V304	dd2a0	DD2A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V305	dd2a1	DD2A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V306	dd2a2	DD2A. <BIG><BIG>[SPECIFY]</BIG></BIG>	
V307	D11A	D11A. <BIG><BIG>During the past 12 months, have you used any of the following to try to stop using smokele	
V308	D11B	D11B. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V309	D11C	D11C. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V310	D11D	D11D. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V311	D11E	D11E. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V312	D11F1	D11F1. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V313	D11G	D11G. <BIG><BIG>(During the past 12 months, have you used any of the following to try to stop using smokel	
V314	D11G1	D11G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V315	d11g10	D11G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V316	d11g11	D11G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V317	d11g12	D11G1. <BIG><BIG>Please specify what you used to try to stop using smokeless tobacco.</BIG></BIG>	
V318	D12	D12. <BIG><BIG>Have you visited a doctor or other health care provider in the past 12 months?</BIG></BIG>	
V319	D13	D13. <BIG><BIG>How many times did you visit a doctor or health care provider in the past 12 months? Woul	
V320	D14	D14. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you asked	
V321	D15	D15. <BIG><BIG>During any visit to a doctor or health care provider in the past 12 months, were you advis	
V322	D16	D16. <BIG><BIG>Which of the following best describes your thinking about quitting smokeless tobacco? I a	
V323	E01	E01. <BIG><BIG>I would now like to ask you a few questions about smoking in various places.<P><P>	
V324	E02	E02. <BIG><BIG>Inside your home, is smoking allowed in every room?</BIG></BIG>	
V325	E03	E03. <BIG><BIG>How often does <U>anyone</U> smoke inside your home? Would you say daily, weekly, monthly	
V326	E04	E04. <BIG><BIG>Do you currently work outside of your home?</BIG></BIG>	
V327	E05	E05. <BIG><BIG>Do you usually work indoors or outdoors?</BIG></BIG>	

ID	Name	Label	Question
V328	E06	E06. <BIG><BIG>Are there any indoor areas at your work place?</BIG></BIG>	
V329	E07	E07. <BIG><BIG>Which of the following best describes the indoor smoking policy where you work: Smoking i	
V330	E08	E08. <BIG><BIG>During the past 30 days, did anyone smoke in indoor areas where you work?</BIG></BIG>	
V331	E09	E09. <BIG><BIG>During the past 30 days, did you visit any government buildings or government offices?</BI	
V332	E10	E10. <BIG><BIG>Did anyone smoke inside of any government buildings or government offices that you visited	
V333	E11	E11. <BIG><BIG>During the past 30 days, did you visit any health care facilities?</BIG></BIG>	
V334	E12	E12. <BIG><BIG>Did anyone smoke inside of any health care facilities that you visited in the past 30 days	
V335	E13	E13. <BIG><BIG>During the past 30 days, did you visit any restaurants?</BIG></BIG>	
V336	E14	E14. <BIG><BIG>Did anyone smoke inside of any restaurants that you visited in the past 30 days?</BIG></BI	
V337	E25	E25. <BIG><BIG>During the past 30 days, did you visit any bars or night clubs?</BIG></BIG>	
V338	E26	E26. <BIG><BIG>Did anyone smoke inside of any bars or night clubs that you visited in the past 30 days?</	
V339	E15	E15. <BIG><BIG>During the past 30 days, did you use any public transportation?</BIG></BIG>	
V340	E16	E16. <BIG><BIG>Did anyone smoke inside of any public transportation that you used in the past 30 days?</B	
V341	E21	E21. <BIG><BIG>During the past 30 days, did you visit any universities?</BIG></BIG>	
V342	E22	E22. <BIG><BIG>Did anyone smoke inside of any universities that you visited in the past 30 days?</BIG></B	
V343	E19	E19. <BIG><BIG>During the past 30 days, did you visit any other schools or educational facilities?</BIG><	
V344	E20	E20. <BIG><BIG>Did anyone smoke inside of any schools or educational facilities that you visited in the p	
V345	E17	E17. <BIG><BIG>Based on what you know or believe, does breathing other people's smoke cause serious illne	
V346	E18A	E18A. <BIG><BIG>Based on what you know or believe, does breathing other people's smoke cause any of the fo	
V347	E18B	E18B. <BIG><BIG>(Based on what you know or believe, does breathing other people's smoke cause any of the f	
V348	E18C	E18C. <BIG><BIG>(Based on what you know or believe, does breathing other people's smoke cause any of the f	
V349	E29A	E29A. <BIG><BIG>Do you support the law that prohibits smoking inside of hospitals?</BIG></BIG>	
V350	E29B	E29B. <BIG><BIG>Do you support the law that prohibits smoking inside of workplaces?</BIG></BIG>	
V351	E29C	E29C. <BIG><BIG>Do you support the law that prohibits smoking inside of restaurants?</BIG></BIG>	
V352	E29D	E29D. <BIG><BIG>Do you support the law that prohibits smoking inside of night-clubs?</BIG></BIG>	
V353	E29E	E29E. <BIG><BIG>Do you support the law that prohibits smoking inside of public transportation vehicles?</B	
V354	E29F	E29F. <BIG><BIG>Do you support the law that prohibits smoking inside of schools?</BIG></BIG>	
V355	E29G	E29G. <BIG><BIG>Do you support the law that prohibits smoking inside universities?</BIG></BIG>	

ID	Name	Label	Question
V356	E29H	E29H. <BIG><BIG>Do you support the law that prohibits smoking inside of places of worship?</BIG></BIG>	
V357	F01A	F01A. <BIG><BIG>The next few questions are about the last time you purchased cigarettes for yourself to sm	
V358	F01C	F01C. <BIG><BIG>[SPECIFY THE UNIT]</BIG></BIG>	
V359	f01c0	F01C. <BIG><BIG>[SPECIFY THE UNIT]</BIG></BIG>	
V360	f01c1	F01C. <BIG><BIG>[SPECIFY THE UNIT]</BIG></BIG>	
V361	f01c2	F01C. <BIG><BIG>[SPECIFY THE UNIT]</BIG></BIG>	
V362	F01BCIG	F01BCIG. <BIG><BIG>(The last time you bought cigarettes for yourself, how many cigarettes did you buy?)<P><P>	
V363	F01BPACK	F01BPACK. <BIG><BIG>(The last time you bought cigarettes for yourself, how many cigarettes did you buy?)<P><P>	
V364	F01BCART	F01BCART. <BIG><BIG>(The last time you bought cigarettes for yourself, how many cigarettes did you buy?)<P><P>	
V365	F01BOTHER	F01BOTHER. <BIG><BIG>(The last time you bought cigarettes for yourself, how many cigarettes did you buy?)<P><P>	
V366	F01DPACK	F01DPACK. <BIG><BIG>Did each pack contain 10 cigarettes, 20 cigarettes, or another amount?</BIG></BIG>	
V367	F01DPACKA	F01DPACKA. <BIG><BIG>How many cigarettes were in each pack?</BIG></BIG>	
V368	F01DCART	F01DCART. <BIG><BIG>Did each carton contain 100 cigarettes, 200 cigarettes, or another amount?</BIG></BIG>	
V369	F01DCARTA	F01DCARTA. <BIG><BIG>How many cigarettes were in each carton?</BIG></BIG>	
V370	F01DOTHER	F01DOTHER. <BIG><BIG>How many cigarettes were in each {F01c}?<P><P>	
V371	F02	F02. <BIG><BIG>In total, how much money did you pay for this purchase?<P><P>	
V372	F03	F03. <BIG><BIG>What brand did you buy the last time you purchased cigarettes for yourself?</BIG></BIG>	
V373	F03A	F03A. <BIG><BIG>[SPECIFY BRAND]</BIG></BIG>	
V374	f03a0	F03A. <BIG><BIG>[SPECIFY BRAND]</BIG></BIG>	
V375	f03a1	F03A. <BIG><BIG>[SPECIFY BRAND]</BIG></BIG>	
V376	f03a2	F03A. <BIG><BIG>[SPECIFY BRAND]</BIG></BIG>	
V377	F04	F04. <BIG><BIG>The last time you purchased cigarettes for yourself, where did you buy them?</BIG></BIG>	
V378	F04A	F04A. <BIG><BIG>[SPECIFY LOCATION]</BIG></BIG>	
V379	f04a0	F04A. <BIG><BIG>[SPECIFY LOCATION]</BIG></BIG>	
V380	f04a1	F04A. <BIG><BIG>[SPECIFY LOCATION]</BIG></BIG>	
V381	f04a2	F04A. <BIG><BIG>[SPECIFY LOCATION]</BIG></BIG>	
V382	F05	F05. <BIG><BIG>Were these cigarettes filtered or non-filtered?</BIG></BIG>	
V383	F06	F06. <BIG><BIG>Were these cigarettes labeled as light, mild or low tar?</BIG></BIG>	
V384	FF1	FF1. <BIG><BIG>The last time you purchased cigarettes, did you pay for them before they were handed to yo	
V385	FF2	FF2. <BIG><BIG>Do you think cigarettes are expensive, reasonably priced, or cheap?</BIG></BIG>	
V386	FF2A	FF2A. <BIG><BIG>Do you think the expensive cost of cigarettes prevents you from buying as many as you woul	
V387	FF2B	FF2B. <BIG><BIG>Do you think the cheap cost of cigarettes results in you smoking more?</BIG></BIG>	
V388	FF3	FF3. <BIG><BIG>If the price for your cigarettes were to double, would you continue to smoke as before, sw	
V389	G201A1	G201A1. <BIG><BIG>In the last 30 days, have you noticed any information in <U>newspapers or in magazines</U>	

ID	Name	Label	Question
V390	G201A2	G201A2. <BIG><BIG>(In the last 30 days, have you noticed any information in <U>newspapers or in magazines</U>	
V391	G201B1	G201B1. <BIG><BIG>In the last 30 days, have you seen any information on <U>television</U> about the dangers	
V392	G201B2	G201B2. <BIG><BIG>(In the last 30 days, have you seen any information on <U>television</U> about the dangers	
V393	G201C1	G201C1. <BIG><BIG>In the last 30 days, have you heard any information on the <U>radio</U> about the dangers	
V394	G201C2	G201C2. <BIG><BIG>(In the last 30 days, have you heard any information on the <U>radio</U> about the dangers	
V395	G201D1	G201D1. <BIG><BIG>In the last 30 days, have you noticed any information on <U>billboards</U> about the dange	
V396	G201D2	G201D2. <BIG><BIG>(In the last 30 days, have you noticed any information on <U>billboards</U> about the dang	
V397	G201E1	G201E1. <BIG><BIG>In the last 30 days, have you noticed any information <U>somewhere else</U> about the dang	
V398	G201E1A	G201E1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V399	g201e5	G201E1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V400	g201e6	G201E1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V401	g201e7	G201E1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V402	G201E2	G201E2. <BIG><BIG>(In the last 30 days, have you noticed any information <U>somewhere else</U> about the dan	
V403	G201E2A	G201E2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V404	g201e0	G201E2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V405	g201e3	G201E2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V406	g201e4	G201E2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V407	G202	G202. <BIG><BIG>In the last 30 days, did you notice any health warnings on cigarette packages?</BIG></BIG>	
V408	G203	G203. <BIG><BIG>In the last 30 days, have warning labels on cigarette packages led you to think about quit	
V409	G202A	G202A. <BIG><BIG>In the last 30 days, did you notice any health warnings on smokeless tobacco products?</BI	
V410	G203A	G203A. <BIG><BIG>In the last 30 days, have warning labels on smokeless tobacco products led you to think ab	
V411	G204A1	G204A1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V412	G204A2	G204A2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V413	G204B1	G204B1. <BIG><BIG>In the last 30 days, have you seen any advertisements or signs promoting the following tob	
V414	G204B2	G204B2. <BIG><BIG>(In the last 30 days, have you seen any advertisements or signs promoting the following to	
V415	G204C1	G204C1. <BIG><BIG>In the last 30 days, have you heard any advertisements promoting the following tobacco pro	
V416	G204C2	G204C2. <BIG><BIG>(In the last 30 days, have you heard any advertisements promoting the following tobacco pr	
V417	G204D1	G204D1. <BIG><BIG>In the last 30 days, have you noticed any advertisements promoting the following tobacco p	
V418	G204D2	G204D2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements promoting the following tobacco	
V419	G204E1	G204E1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	

ID	Name	Label	Question
V420	G204E2	G204E2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V421	G204F1	G204F1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V422	G204F2	G204F2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V423	G204G1	G204G1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V424	G204G2	G204G2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V425	G204H1	G204H1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V426	G204H2	G204H2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V427	G204I1	G204I1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V428	G204I2	G204I2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V429	G204J1	G204J1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V430	G204J2	G204J2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V431	G204K1	G204K1. <BIG><BIG>In the last 30 days, have you noticed any advertisements or signs promoting the following	
V432	G204K1A	G204K1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V433	g204k5	G204K1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V434	g204k6	G204K1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V435	g204k7	G204K1A. <BIG><BIG>Please specify where.</BIG></BIG>	
V436	G204K2	G204K2. <BIG><BIG>(In the last 30 days, have you noticed any advertisements or signs promoting the following	
V437	G204K2A	G204K2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V438	g204k0	G204K2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V439	g204k3	G204K2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V440	g204k4	G204K2A. <BIG><BIG>Please specify where.</BIG></BIG>	
V441	G205	G205. <BIG><BIG>In the last 30 days, have you noticed any sport or sporting event that is associated with	
V442	G205A	G205A. <BIG><BIG>In the last 30 days, have you noticed any sport or sporting event that is associated with	
V443	G206A1	G206A1. <BIG><BIG>In the last 30 days, have you noticed any free samples of the following tobacco products?<	
V444	G206A2	G206A2. <BIG><BIG>(In the last 30 days, have you noticed any free samples of the following tobacco products?	
V445	G206B1	G206B1. <BIG><BIG>In the last 30 days, have you noticed any of the following tobacco products sold at sale p	
V446	G206B2	G206B2. <BIG><BIG>(In the last 30 days, have you noticed any of the following tobacco products sold at sale	
V447	G206C1	G206C1. <BIG><BIG>In the last 30 days, have you noticed any coupons for the following tobacco products?<P><P>	
V448	G206C2	G206C2. <BIG><BIG>(In the last 30 days, have you noticed any coupons for the following tobacco products?)<P>	
V449	G206D1	G206D1. <BIG><BIG>In the last 30 days, have you noticed any free gifts or special discount offers on other p	

ID	Name	Label	Question
V450	G206D2	G206D2. <BIG><BIG>(In the last 30 days, have you noticed any free gifts or special discount offers on other	
V451	G206E1	G206E1. <BIG><BIG>In the last 30 days, have you noticed any clothing or other items with a brand name or log	
V452	G206E2	G206E2. <BIG><BIG>(In the last 30 days, have you noticed any clothing or other items with a brand name or lo	
V453	G206F1	G206F1. <BIG><BIG>In the last 30 days, have you noticed any promotions in the mail for the following tobacco	
V454	G206F2	G206F2. <BIG><BIG>(In the last 30 days, have you noticed any promotions in the mail for the following tobacc	
V455	H01	H01. <BIG><BIG>The next question is asking about <U>smoking</U> tobacco.<P><P>	
V456	H02A	H02A. <BIG><BIG>Based on what you know or believe, does smoking tobacco cause the following...<P><P>	
V457	H02B	H02B. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V458	H02C	H02C. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V459	H02D	H02D. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V460	H02E	H02E. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V461	H02F	H02F. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V462	H02G	H02G. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V463	H02H	H02H. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V464	H02I	H02I. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V465	H02J	H02J. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V466	H02K	H02K. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V467	H02L	H02L. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V468	H02M	H02M. <BIG><BIG>(Based on what you know or believe, does smoking tobacco cause the following...)<P><P>	
V469	H02_2	H02_2. <BIG><BIG>Do you think that some types of cigarettes <U>could</U> be less harmful than other types,	
V470	H02_3	H02_3. <BIG><BIG>Do you believe cigarettes are addictive?</BIG></BIG>	
V471	H03	H03. <BIG><BIG>Based on what you know or believe, does using <U>smokeless tobacco</U> cause serious illne	
V472	H02_3B	H02_3B. <BIG><BIG>Do you believe smokeless tobacco products are addictive?</BIG></BIG>	
V473	H05	H05. <BIG><BIG>Would you favor or oppose increasing taxes on tobacco products?</BIG></BIG>	
V474	H05A	H05A. <BIG><BIG>Would you strongly favor or somewhat favor increasing taxes?</BIG></BIG>	
V475	H05B	H05B. <BIG><BIG>Would you strongly oppose or somewhat oppose increasing taxes?</BIG></BIG>	
V476	HH4B	HH4B	
V477	HH4C	HH4C	
V478	HH4CYEAR	HH4CYEAR	

ID	Name	Label	Question
V479	HH4D	HH4D	
V480	HH4E	HH4E	
V481	AGE	AGE	
V482	hh4f	hh4f	
V483	residence	Residence	
V484	gatsstrata		
V485	gatscluster		
V486	gatsweight		

total: 486

CASEID: CASEID. Family CASEID**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 500001 Maximum: 505297 Mean: 502647.731 Standard deviation: 1533.739

Type: Continuous Decimal: 0 Width: 8 Range: 500001 - 505297 Format: Numeric

HH4B05: HH4B05. What is this person's age?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 353 Invalid: 4444 Minimum: 15 Maximum: 60 Mean: 21.144 Standard deviation: 6.705

Type: Continuous Decimal: 0 Width: 8 Range: 15 - 60 Format: Numeric

FIID: FIID. Field Interviewer ID**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
200010		101	2.1%
200020		101	2.1%
200030		103	2.1%
200080		110	2.3%
200090		99	2.1%
200110		103	2.1%
200120		97	2%
200140		113	2.4%
200150		98	2%
200160		102	2.1%
200170		80	1.7%
200190		106	2.2%
200200		10	0.2%
200210		109	2.3%

200220		102	2.1%
200230		42	0.9%
200240		93	1.9%
200250		92	1.9%
200260		93	1.9%
200270		117	2.4%
200280		103	2.1%
200290		77	1.6%
200310		96	2%
200320		107	2.2%
200330		117	2.4%
200340		110	2.3%
200350		38	0.8%
200360		100	2.1%
200370		83	1.7%
200380		99	2.1%
200390		109	2.3%
200400		109	2.3%
200410		87	1.8%
200420		112	2.3%
200430		12	0.3%
200440		95	2%
200450		43	0.9%
200470		85	1.8%
200480		104	2.2%
200490		103	2.1%
200500		118	2.5%
200510		118	2.5%
200520		90	1.9%
200550		110	2.3%
200560		102	2.1%
200570		83	1.7%
200580		113	2.4%
200590		100	2.1%
200600		96	2%
200620		97	2%
200630		110	2.3%

SELECTEE: Selectee. HH Selected subject number**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.707 Standard deviation: 0.97
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2528	52.7%
2		1553	32.4%
3		464	9.7%
4		152	3.2%
5		66	1.4%
6		22	0.5%
7		6	0.1%
8		5	0.1%
9		1	0%

HH1: HH1. I have a few questions to find out who in your household is eligible to participate.

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 43 Mean: 4.559 Standard deviation: 2.952
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 43 Format: Numeric

HH2: HH2. How many of these household members are 15 years of age or older?

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 12 Mean: 2.379 Standard deviation: 1.305
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1090	22.7%
2		2144	44.7%
3		826	17.2%
4		384	8%
5		221	4.6%
6		65	1.4%
7		34	0.7%
8		18	0.4%
9		10	0.2%
10		2	0%
11		2	0%
12		1	0%

HH4B01: HH4B01. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 16 Maximum: 106 Mean: 46.74 Standard deviation: 16.88
 Type: Continuous Decimal: 0 Width: 8 Range: 16 - 106 Format: Numeric

HH4B02: HH4B02. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3707 Invalid: 1090 Minimum: 15 Maximum: 92 Mean: 35.831 Standard deviation: 13.888
 Type: Continuous Decimal: 0 Width: 8 Range: 15 - 92 Format: Numeric

HH4B03: HH4B03. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1563 Invalid: 3234 Minimum: 15 Maximum: 86 Mean: 24.925 Standard deviation: 10.073
 Type: Continuous Decimal: 0 Width: 8 Range: 15 - 86 Format: Numeric

HH4B04: HH4B04. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 737 Invalid: 4060 Minimum: 15 Maximum: 93 Mean: 22.455 Standard deviation: 8.053
Type: Continuous Decimal: 0 Width: 8 Range: 15 - 93 Format: Numeric

HH4B06: HH4B06. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 132 Invalid: 4665 Minimum: 15 Maximum: 60 Mean: 21.871 Standard deviation: 7.755
Type: Continuous Decimal: 0 Width: 8 Range: 15 - 60 Format: Numeric

HH4B07: HH4B07. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 67 Invalid: 4730 Minimum: 15 Maximum: 51 Mean: 20.493 Standard deviation: 5.981
Type: Continuous Decimal: 0 Width: 8 Range: 15 - 51 Format: Numeric

HH4B08: HH4B08. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 33 Invalid: 4764 Minimum: 15 Maximum: 30 Mean: 19.879 Standard deviation: 4.174
Type: Discrete Decimal: 0 Width: 8 Range: 15 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		4	12.1%
16		4	12.1%

17		5	15.2%
18		5	15.2%
20		1	3%
21		3	9.1%
22		2	6.1%
23		2	6.1%
24		1	3%
25		2	6.1%
26		1	3%
27		2	6.1%
30		1	3%
Sysmiss		4764	

HH4B09: HH4B09. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 15 Invalid: 4782 Minimum: 15 Maximum: 26 Mean: 18.267 Standard deviation: 3.826
 Type: Discrete Decimal: 0 Width: 8 Range: 15 - 26 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		4	26.7%
16		3	20%
17		1	6.7%
18		3	20%
20		1	6.7%
23		1	6.7%
26		2	13.3%
Sysmiss		4782	

HH4B10: HH4B10. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 15 Maximum: 23 Mean: 18.6 Standard deviation: 3.647
 Type: Discrete Decimal: 0 Width: 8 Range: 15 - 23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		1	20%
16		1	20%
17		1	20%
22		1	20%
23		1	20%
Sysmiss		4792	

HH4B11: HH4B11. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 15 Maximum: 18 Mean: 17 Standard deviation: 1.732
 Type: Discrete Decimal: 0 Width: 8 Range: 15 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		1	33.3%
18		2	66.7%
Sysmiss		4794	

HH4B12: HH4B12. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 16 Maximum: 16 Mean: 16
 Type: Discrete Decimal: 0 Width: 8 Range: 16 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
16		1	100%
Sysmiss		4796	

HH4B13: HH4B13. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B14: HH4B14. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B15: HH4B15. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B16: HH4B16. What is this person's age?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B17: HH4B17. What is this person's age?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B18: HH4B18. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B19: HH4B19. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4B20: HH4B20. What is this person's age?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss

HH4C01: HH4C01. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 5 Maximum: 77 Mean: 31 Standard deviation: 35.671
 Type: Continuous Decimal: 0 Width: 8 Range: 5 - 77 Format: Numeric

HH4C02: HH4C02. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 127 Invalid: 4670 Minimum: 1 Maximum: 77 Mean: 14.15 Standard deviation: 24.197
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C03: HH4C03. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 275 Invalid: 4522 Minimum: 1 Maximum: 77 Mean: 17.065 Standard deviation: 26.396
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C04: HH4C04. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 182 Invalid: 4615 Minimum: 1 Maximum: 77 Mean: 18.835 Standard deviation: 28.136
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C05: HH4C05. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 109 Invalid: 4688 Minimum: 1 Maximum: 77 Mean: 20.761 Standard deviation: 29.425
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C06: HH4C06. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 77 Mean: 19.389 Standard deviation: 28.944
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C07: HH4C07. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 26 Invalid: 4771 Minimum: 1 Maximum: 77 Mean: 16.192 Standard deviation: 26.677
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C08: HH4C08. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 13 Invalid: 4784 Minimum: 1 Maximum: 77 Mean: 27.231 Standard deviation: 34.641
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4C09: HH4C09. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 8 Invalid: 4789 Minimum: 1 Maximum: 8 Mean: 3.875 Standard deviation: 2.949
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		2	25%
2		2	25%
3		1	12.5%
7		2	25%
8		1	12.5%
Sysmiss		4789	

HH4C10: HH4C10. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 4 Maximum: 7 Mean: 5.667 Standard deviation: 1.528
 Type: Discrete Decimal: 0 Width: 8 Range: 4 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		1	33.3%
6		1	33.3%
7		1	33.3%
Sysmiss		4794	

HH4C11: HH4C11. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		4796	

HH4C12: HH4C12. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		4796	

HH4C13: HH4C13. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C14: HH4C14. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	
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HH4C15: HH4C15. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C16: HH4C16. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C17: HH4C17. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C18: HH4C18. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C19: HH4C19. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4C20: HH4C20. What is the month of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR01: HH4CYEAR01. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2000 Maximum: 2002 Mean: 2001 Standard deviation: 0.632
 Type: Discrete Decimal: 0 Width: 8 Range: 2000 - 2002 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2000		1	16.7%
2001		4	66.7%
2002		1	16.7%
Sysmiss		4791	

HH4CYEAR02: HH4CYEAR02. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 127 Invalid: 4670 Minimum: 1998 Maximum: 2003 Mean: 2001.441 Standard deviation: 0.965
 Type: Discrete Decimal: 0 Width: 8 Range: 1998 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1998		1	0.8%
1999		1	0.8%
2000		19	15%
2001		41	32.3%
2002		50	39.4%
2003		15	11.8%
Sysmiss		4670	

HH4CYEAR03: HH4CYEAR03. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 275 Invalid: 4522 Minimum: 1998 Maximum: 7777 Mean: 2022.378 Standard deviation: 348.284
Type: Continuous Decimal: 0 Width: 8 Range: 1998 - 7777 Format: Numeric

HH4CYEAR04: HH4CYEAR04. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 182 Invalid: 4615 Minimum: 1996 Maximum: 7777 Mean: 2096.467 Standard deviation: 737.429
Type: Continuous Decimal: 0 Width: 8 Range: 1996 - 7777 Format: Numeric

HH4CYEAR05: HH4CYEAR05. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 109 Invalid: 4688 Minimum: 1999 Maximum: 7777 Mean: 2054.514 Standard deviation: 553.191
 Type: Continuous Decimal: 0 Width: 8 Range: 1999 - 7777 Format: Numeric

HH4CYEAR06: HH4CYEAR06. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 2000 Maximum: 2003 Mean: 2001.75 Standard deviation: 0.732
 Type: Discrete Decimal: 0 Width: 8 Range: 2000 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2000		1	2.8%
2001		12	33.3%
2002		18	50%
2003		5	13.9%
Sysmiss		4761	

HH4CYEAR07: HH4CYEAR07. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 26 Invalid: 4771 Minimum: 1999 Maximum: 2003 Mean: 2001.385 Standard deviation: 1.023
 Type: Discrete Decimal: 0 Width: 8 Range: 1999 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1999		2	7.7%
2000		3	11.5%

2001		5	19.2%
2002		15	57.7%
2003		1	3.8%
Sysmiss		4771	

HH4CYEAR08: HH4CYEAR08. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 13 Invalid: 4784 Minimum: 2000 Maximum: 2003 Mean: 2001.385 Standard deviation: 0.87
 Type: Discrete Decimal: 0 Width: 8 Range: 2000 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2000		2	15.4%
2001		5	38.5%
2002		5	38.5%
2003		1	7.7%
Sysmiss		4784	

HH4CYEAR09: HH4CYEAR09. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 8 Invalid: 4789 Minimum: 2001 Maximum: 2003 Mean: 2002 Standard deviation: 0.756
 Type: Discrete Decimal: 0 Width: 8 Range: 2001 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2001		2	25%

2002		4	50%
2003		2	25%
Sysmiss		4789	

HH4CYEAR10: HH4CYEAR10. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 2001 Maximum: 2002 Mean: 2001.667 Standard deviation: 0.577
Type: Discrete Decimal: 0 Width: 8 Range: 2001 - 2002 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2001		1	33.3%
2002		2	66.7%
Sysmiss		4794	

HH4CYEAR11: HH4CYEAR11. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2003 Maximum: 2003 Mean: 2003
Type: Discrete Decimal: 0 Width: 8 Range: 2003 - 2003 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003		1	100%
Sysmiss		4796	

HH4CYEAR12: HH4CYEAR12. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2002 Maximum: 2002 Mean: 2002
 Type: Discrete Decimal: 0 Width: 8 Range: 2002 - 2002 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2002		1	100%
Sysmiss		4796	

HH4CYEAR13: HH4CYEAR13. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR14: HH4CYEAR14. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR15: HH4CYEAR15. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR16: HH4CYEAR16. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR17: HH4CYEAR17. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR18: HH4CYEAR18. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR19: HH4CYEAR19. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4CYEAR20: HH4CYEAR20. What is the year of this person's date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D01: HH4D01. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.293 Standard deviation: 0.455
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3393	70.7%
2		1404	29.3%

HH4D02: HH4D02. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3707 Invalid: 1090 Minimum: 1 Maximum: 2 Mean: 1.849 Standard deviation: 0.358
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		559	15.1%
2		3148	84.9%
Sysmiss		1090	

HH4D03: HH4D03. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1563 Invalid: 3234 Minimum: 1 Maximum: 2 Mean: 1.53 Standard deviation: 0.499
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		735	47%
2		828	53%
Sysmiss		3234	

HH4D04: HH4D04. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 737 Invalid: 4060 Minimum: 1 Maximum: 2 Mean: 1.531 Standard deviation: 0.499
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		346	46.9%
2		391	53.1%

Sysmiss		4060	
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HH4D05: HH4D05. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 353 Invalid: 4444 Minimum: 1 Maximum: 2 Mean: 1.516 Standard deviation: 0.5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		171	48.4%
2		182	51.6%
Sysmiss		4444	

HH4D06: HH4D06. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 132 Invalid: 4665 Minimum: 1 Maximum: 2 Mean: 1.5 Standard deviation: 0.502
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		66	50%
2		66	50%
Sysmiss		4665	

HH4D07: HH4D07. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 67 Invalid: 4730 Minimum: 1 Maximum: 2 Mean: 1.493 Standard deviation: 0.504
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	50.7%
2		33	49.3%
Sysmiss		4730	

HH4D08: HH4D08. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 33 Invalid: 4764 Minimum: 1 Maximum: 2 Mean: 1.576 Standard deviation: 0.502
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14	42.4%
2		19	57.6%
Sysmiss		4764	

HH4D09: HH4D09. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 15 Invalid: 4782 Minimum: 1 Maximum: 2 Mean: 1.533 Standard deviation: 0.516
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	46.7%
2		8	53.3%
Sysmiss		4782	

HH4D10: HH4D10. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 1 Maximum: 2 Mean: 1.8 Standard deviation: 0.447
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	20%
2		4	80%
Sysmiss		4792	

HH4D11: HH4D11. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 1 Maximum: 2 Mean: 1.333 Standard deviation: 0.577
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	66.7%
2		1	33.3%
Sysmiss		4794	

HH4D12: HH4D12. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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2		1	100%
Sysmiss		4796	

HH4D13: HH4D13. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D14: HH4D14. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D15: HH4D15. Is this person male or female?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss

HH4D16: HH4D16. Is this person male or female?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D17: HH4D17. Is this person male or female?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D18: HH4D18. Is this person male or female?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D19: HH4D19. Is this person male or female?**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4D20: HH4D20. Is this person male or female?**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E01: HH4E01. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 1.864 Standard deviation: 0.473

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		737	15.4%

2		4043	84.3%
7		17	0.4%

HH4E02: HH4E02. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3707 Invalid: 1090 Minimum: 1 Maximum: 7 Mean: 1.984 Standard deviation: 0.37
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		133	3.6%
2		3559	96%
7		15	0.4%
Sysmiss		1090	

HH4E03: HH4E03. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1563 Invalid: 3234 Minimum: 1 Maximum: 7 Mean: 2.022 Standard deviation: 0.585
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		60	3.8%
2		1484	94.9%
7		19	1.2%
Sysmiss		3234	

HH4E04: HH4E04. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 737 Invalid: 4060 Minimum: 1 Maximum: 7 Mean: 2.045 Standard deviation: 0.566
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		12	1.6%
2		716	97.2%
7		9	1.2%
Sysmiss		4060	

HH4E05: HH4E05. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 353 Invalid: 4444 Minimum: 1 Maximum: 7 Mean: 2.057 Standard deviation: 0.605
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	1.4%
2		343	97.2%
7		5	1.4%
Sysmiss		4444	

HH4E15: HH4E15. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E06: HH4E06. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 132 Invalid: 4665 Minimum: 1 Maximum: 7 Mean: 2.053 Standard deviation: 0.634
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	2.3%
2		127	96.2%
7		2	1.5%
Sysmiss		4665	

HH4E07: HH4E07. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 67 Invalid: 4730 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		67	100%
Sysmiss		4730	

HH4E08: HH4E08. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 33 Invalid: 4764 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		33	100%
Sysmiss		4764	

HH4E09: HH4E09. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 15 Invalid: 4782 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		15	100%
Sysmiss		4782	

HH4E10: HH4E10. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		5	100%
Sysmiss		4792	

HH4E11: HH4E11. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		3	100%
Sysmiss		4794	

HH4E12: HH4E12. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		4796	

HH4E13: HH4E13. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E14: HH4E14. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E16: HH4E16. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E17: HH4E17. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E18: HH4E18. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E19: HH4E19. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4E20: HH4E20. Does this person currently smoke tobacco, including cigarettes, cigars, pipes, shisha/hook

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F01: HH4F01. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 12 Mean: 1.23 Standard deviation: 1.181
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4560	95.1%
2		66	1.4%
3		10	0.2%
5		25	0.5%
6		2	0%
7		93	1.9%
8		22	0.5%
11		16	0.3%
12		3	0.1%

HH4F02: HH4F02. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3707 Invalid: 1090 Minimum: 1 Maximum: 12 Mean: 2.636 Standard deviation: 1.919
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		171	4.6%
2		2719	73.3%
3		460	12.4%
4		6	0.2%
5		107	2.9%
6		56	1.5%
7		23	0.6%
8		24	0.6%
9		3	0.1%
10		39	1.1%
11		71	1.9%
12		28	0.8%
Sysmiss		1090	

HH4F03: HH4F03. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1563 Invalid: 3234 Minimum: 1 Maximum: 12 Mean: 4.593 Standard deviation: 3.063
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		20	1.3%
2		155	9.9%
3		904	57.8%
4		28	1.8%
5		71	4.5%
6		72	4.6%
7		3	0.2%

8		53	3.4%
9		4	0.3%
10		79	5.1%
11		121	7.7%
12		53	3.4%
Sysmiss		3234	

HH4F04: HH4F04. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 737 Invalid: 4060 Minimum: 1 Maximum: 12 Mean: 5.084 Standard deviation: 3.189
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.1%
2		24	3.3%
3		435	59%
4		16	2.2%
5		24	3.3%
6		52	7.1%
8		42	5.7%
9		2	0.3%
10		34	4.6%
11		81	11%
12		26	3.5%
Sysmiss		4060	

HH4F05: HH4F05. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 353 Invalid: 4444 Minimum: 1 Maximum: 12 Mean: 5.258 Standard deviation: 3.249
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.3%
2		8	2.3%
3		199	56.4%
4		7	2%
5		14	4%
6		33	9.3%
8		18	5.1%
10		19	5.4%
11		36	10.2%
12		18	5.1%
Sysmiss		4444	

HH4F06: HH4F06. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 132 Invalid: 4665 Minimum: 3 Maximum: 12 Mean: 5.455 Standard deviation: 3.144
 Type: Discrete Decimal: 0 Width: 8 Range: 3 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		70	53%
4		3	2.3%
5		4	3%
6		20	15.2%
8		8	6.1%
10		7	5.3%
11		16	12.1%
12		4	3%
Sysmiss		4665	

HH4F07: HH4F07. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 67 Invalid: 4730 Minimum: 2 Maximum: 12 Mean: 5.239 Standard deviation: 2.985
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	1.5%
3		37	55.2%
5		1	1.5%
6		11	16.4%
8		5	7.5%
10		6	9%
11		5	7.5%
12		1	1.5%
Sysmiss		4730	

HH4F08: HH4F08. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 33 Invalid: 4764 Minimum: 2 Maximum: 11 Mean: 5.606 Standard deviation: 3.102
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	3%
3		15	45.5%
6		8	24.2%
8		3	9.1%
11		6	18.2%
Sysmiss		4764	

HH4F09: HH4F09. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 15 Invalid: 4782 Minimum: 2 Maximum: 12 Mean: 6 Standard deviation: 3.485
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	6.7%
3		6	40%
6		2	13.3%
8		3	20%
10		1	6.7%
12		2	13.3%
Sysmiss		4782	

HH4F10: HH4F10. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 2 Maximum: 10 Mean: 6.4 Standard deviation: 3.286
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	20%
4		1	20%
8		2	40%
10		1	20%
Sysmiss		4792	

HH4F11: HH4F11. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 3 Maximum: 10 Mean: 7 Standard deviation: 3.606
 Type: Discrete Decimal: 0 Width: 8 Range: 3 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	33.3%
8		1	33.3%
10		1	33.3%
Sysmiss		4794	

HH4F12: HH4F12. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 6 Maximum: 6 Mean: 6
 Type: Discrete Decimal: 0 Width: 8 Range: 6 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6		1	100%
Sysmiss		4796	

HH4F13: HH4F13. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F14: HH4F14. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F15: HH4F15. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F16: HH4F16. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F17: HH4F17. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F18: HH4F18. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F19: HH4F19. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH4F20: HH4F20. [THIS IS AN UNASKED QUESTION. IT IS THE DERIVED VALUE FROM QUESTIONS HH2, HH4FA AND HH4FB FOR THE**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 4797

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

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

INTLANG: INTLANG. [INTERVIEW LANGUAGE]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.997 Standard deviation: 0.05

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		12	0.3%
2		4785	99.7%

A01: A01. [RECORD GENDER FROM OBSERVATION. ASK IF NECESSARY.]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.565 Standard deviation: 0.496

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2089	43.5%

2		2708	56.5%
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A02A: A02A. What is the month of your date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 99 Mean: 21.139 Standard deviation: 29.531
Type: Continuous Decimal: 0 Width: 8 Range: 1 - 99 Format: Numeric

A02B: A02B. What is the year of your date of birth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1912 Maximum: 9999 Mean: 2052.963 Standard deviation: 663.6
Type: Continuous Decimal: 0 Width: 8 Range: 1912 - 9999 Format: Numeric

A03: A03. How old are you?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1041 Invalid: 3756 Minimum: 15 Maximum: 106 Mean: 47.671 Standard deviation: 19.402
Type: Continuous Decimal: 0 Width: 8 Range: 15 - 106 Format: Numeric

A03A: A03A. [WAS RESPONSE ESTIMATED?]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1041 Invalid: 3756 Minimum: 1 Maximum: 7 Mean: 1.463 Standard deviation: 0.733
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		609	58.5%
2		422	40.5%

7		10	1%
Sysmiss		3756	

A12: A12. Can you read and write?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.246 Standard deviation: 0.444
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3623	75.5%
2		1173	24.5%
9		1	0%

A04: A04. What is the highest level of education you have completed?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 99 Mean: 3.445 Standard deviation: 3.602
Type: Continuous Decimal: 0 Width: 8 Range: 1 - 99 Format: Numeric

A05: A05. Which of the following best describes your main work status over the past 12 months

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 77 Mean: 3.768 Standard deviation: 2.721
Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

A06A: A06A. Please tell me whether this household or any person who lives in the household has the fol

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.611 Standard deviation: 0.499
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1871	39%
2		2925	61%
9		1	0%

A06B: A06B. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.616 Standard deviation: 0.516
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1861	38.8%
2		2933	61.1%
7		1	0%
9		2	0%

A06C: A06C. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.993 Standard deviation: 0.158
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		46	1%
2		4749	99%
7		1	0%
9		1	0%

A06D: A06D. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.179 Standard deviation: 0.398
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3945	82.2%
2		851	17.7%
9		1	0%

A06E: A06E. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.706 Standard deviation: 0.475
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1424	29.7%
2		3371	70.3%
7		1	0%
9		1	0%

A06F: A06F. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.444 Standard deviation: 0.521
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2686	56%
2		2108	43.9%
7		2	0%
9		1	0%

A06G: A06G. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.865 Standard deviation: 0.367
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		661	13.8%
2		4134	86.2%
7		1	0%
9		1	0%

A06H: A06H. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.955 Standard deviation: 0.271
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		239	5%
2		4554	94.9%
7		3	0.1%
9		1	0%

A06I: A06I. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.887 Standard deviation: 0.37
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		568	11.8%
2		4224	88.1%
7		4	0.1%
9		1	0%

A06J: A06J. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.997 Standard deviation: 0.181
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	0.7%

2		4759	99.2%
7		3	0.1%
9		1	0%

A06K: A06K. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.768 Standard deviation: 0.496
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1163	24.2%
2		3624	75.5%
7		9	0.2%
9		1	0%

A06L: A06L. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.655 Standard deviation: 0.506
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1675	34.9%
2		3118	65%
7		3	0.1%
9		1	0%

A06M: A06M. (Please tell me whether this household or any person who lives in the household has the fo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.95 Standard deviation: 0.301
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		273	5.7%
2		4518	94.2%
7		5	0.1%
9		1	0%

A11: A11. What is your marital status? Would you say monogamous married, polygamous married, living

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.108 Standard deviation: 2.316
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2171	45.3%
2		412	8.6%
3		359	7.5%
4		297	6.2%
5		126	2.6%
6		1013	21.1%
7		416	8.7%
9		3	0.1%

B01: B01. Do you currently smoke tobacco on a daily basis, less than daily, or not at all?

B03: B03. In the past, have you smoked tobacco on a daily basis, less than daily, or not at a

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4419 Invalid: 378 Minimum: 1 Maximum: 3 Mean: 2.909 Standard deviation: 0.387
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		147	3.3%
2		110	2.5%
3		4162	94.2%
Sysmiss		378	

B04: B04. How old were you when you first started smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 298 Invalid: 4499 Minimum: 3 Maximum: 99 Mean: 25.547 Standard deviation: 16.529
Type: Continuous Decimal: 0 Width: 8 Range: 3 - 99 Format: Numeric

B05: B05. How many years ago did you first start smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 10 Invalid: 4787 Minimum: 0 Maximum: 99 Mean: 73.1 Standard deviation: 42.117
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 99 Format: Numeric

B06A: B06A. On average, how many of the following products do you currently smoke each day? Also, let

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 298 Invalid: 4499 Minimum: 0 Maximum: 999 Mean: 66.188 Standard deviation: 224.137
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B06A1: B06A1. On average, how many manufactured cigarettes do you currently smoke each week?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 18 Invalid: 4779 Minimum: 0 Maximum: 25 Mean: 6.556 Standard deviation: 8.658
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 25 Format: Numeric

B06B: B06B. (On average, how many of the following products do you currently smoke each day? Also, le

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 298 Invalid: 4499 Minimum: 0 Maximum: 999 Mean: 54.332 Standard deviation: 212.236
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B06B1: B06B1. On average, how many hand-rolled cigarettes do you currently smoke each week?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 13 Invalid: 4784 Minimum: 0 Maximum: 36 Mean: 12.077 Standard deviation: 13.401
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 36 Format: Numeric

B06D: B06D. (On average, how many of the following products do you currently smoke each day? Also, le

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 298 Invalid: 4499 Minimum: 0 Maximum: 999 Mean: 39.433 Standard deviation: 191.488
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B06D1: B06D1. On average, how many pipes full of tobacco (kiko) do you currently smoke each week?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	100%
Sysmiss		4794	

B06E: B06E. (On average, how many of the following products do you currently smoke each day? Also, le

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 298 Invalid: 4499 Minimum: 0 Maximum: 999 Mean: 35.745 Standard deviation: 181.333
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B06E1: B06E1. On average, how many cigars, cheroots, or cigarillos do you currently smoke each week?

B08: B08. How old were you when you first started smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 37 Invalid: 4760 Minimum: 14 Maximum: 99 Mean: 32.432 Standard deviation: 27.358

Type: Continuous Decimal: 0 Width: 8 Range: 14 - 99 Format: Numeric

B09: B09. How many years ago did you first start smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 12 Maximum: 99 Mean: 81.6 Standard deviation: 38.908
 Type: Continuous Decimal: 0 Width: 8 Range: 12 - 99 Format: Numeric

B10A: B10A. How many of the following do you currently smoke during a usual week?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 888 Mean: 338.925 Standard deviation: 428.106
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

B10B: B10B. (How many of the following do you currently smoke during a usual week?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 999 Mean: 149.188 Standard deviation: 335.548
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B10D: B10D. (How many of the following do you currently smoke during a usual week?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 999 Mean: 82.013 Standard deviation: 266.487
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B10E: B10E. (How many of the following do you currently smoke during a usual week?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 999 Mean: 70.763 Standard deviation: 250.545
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B10F: B10F. (How many of the following do you currently smoke during a usual week?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 999 Mean: 48.688 Standard deviation: 213.263
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B10G: B10G. (How many of the following do you currently smoke during a usual week?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 80 Invalid: 4717 Minimum: 0 Maximum: 999 Mean: 59.188 Standard deviation: 227.432
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

B10G1: B10G1. Please specify the other type you currently smoke during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Embassy		1	20%
Tumbaku yakutafuna		1	20%
sigara		1	20%
spots man		1	20%
ugoro		1	20%

B10G10: B10G1. Please specify the other type you currently smoke during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

B10G11: B10G1. Please specify the other type you currently smoke during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

B10G12: B10G1. Please specify the other type you currently smoke during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

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

B11: B11. How old were you when you first started smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 147 Invalid: 4650 Minimum: 9 Maximum: 99 Mean: 22.442 Standard deviation: 10.639
 Type: Continuous Decimal: 0 Width: 8 Range: 9 - 99 Format: Numeric

B12: B12. How many years ago did you first start smoking tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 99 Maximum: 99 Mean: 99
 Type: Discrete Decimal: 0 Width: 8 Range: 99 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
99		1	100%
Sysmiss		4796	

B13A: B13A. How long has it been since you stopped smoking?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 257 Invalid: 4540 Minimum: 1 Maximum: 5 Mean: 1.16 Standard deviation: 0.426
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		219	85.2%

2		37	14.4%
5		1	0.4%
Sysmiss		4540	

B13BYEARS: B13BYEARS. (How long has it been since you stopped smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 219 Invalid: 4578 Minimum: 1 Maximum: 70 Mean: 15.68 Standard deviation: 13.279
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 70 Format: Numeric

B13BMONTHS: B13BMONTHS. (How long has it been since you stopped smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 37 Invalid: 4760 Minimum: 2 Maximum: 16 Mean: 4.919 Standard deviation: 3.004
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		10	27%
3		2	5.4%
4		8	21.6%
5		4	10.8%
6		5	13.5%
7		2	5.4%
8		4	10.8%
12		1	2.7%
16		1	2.7%
Sysmiss		4760	

B13BWEEKS: B13BWEEKS. (How long has it been since you stopped smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

B13BDAYS: B13BDAYS. (How long has it been since you stopped smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

BB1: BB1. What was your primary reason for quitting smoking?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 257 Invalid: 4540 Minimum: 1 Maximum: 7 Mean: 3.062 Standard deviation: 1.71
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		15	5.8%
2		148	57.6%
3		16	6.2%
4		16	6.2%
5		12	4.7%
6		46	17.9%
7		4	1.6%
Sysmiss		4540	

BB1A: BB1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 46 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ALIAMUA KUACHA TU BINAFSI		1	2.2%
ALIONA HAINA UMUHIMU		1	2.2%
ALIONA HAINA UMUHIMU WOWOTE		1	2.2%
Aliamua kuacha tu bila sababu ya msingi		1	2.2%
Aliamua mwenyewe akaona haifai		1	2.2%
Aliamua tu kuacha sigara na pombe		1	2.2%
Aliona haimsaidii chochote mwilini		1	2.2%
Aliona haina faida akaamua kuachana nayo		1	2.2%
Aliona haina faida yoyote		1	2.2%
Baada ya kuoa		1	2.2%
HAKUONA FAIDA YA KUVUTA SIGARA		1	2.2%
Hakuona faida ya uvutaji sigara		1	2.2%
Maamuzi binafsi		2	4.3%
Maamuzi binafsi ya kuacha		1	2.2%
Sababu binafsi		1	2.2%
Uamumuzi wake mwenyewe		1	2.2%
akivuta alikuwa anajisikia vibaya mdomoni mate yanajaa		1	2.2%

aliacha kwa hiari	1	2.2%
aliacha tu yemwenyewe hakua na sababu aliamua tu kuacha	1	2.2%
aliamua kuacha	1	2.2%
aliamua mwenyewe	1	2.2%
aliamua tu kuacha	1	2.2%
aliamua tuu	1	2.2%
aliamua yeye mwenyewe kuacha kuvuta.	1	2.2%
aligundua kama haina faida inayomuingizia na kuamua kuacha	1	2.2%
aliokoka na kumpokea yesu	1	2.2%
aliona haina faida kwake	1	2.2%
alipojaribu kuvuta alitapika hivo akaacha	1	2.2%
aliugua	1	2.2%
aliumwa shinikizo la damu.	1	2.2%
ameamuwa mwenyewe	1	2.2%
baada ya kuugua kwa muda typhod maleria na u.t.i	1	2.2%
hakuona faida yoyote mwilini	1	2.2%
kuumwa kifua	1	2.2%
maamuzi binafsi	1	2.2%
makundi tu ya ujana	1	2.2%
moyo wake tu uliona aache kuvuta	1	2.2%
uchafuli wa meno	1	2.2%
ugonjwa	1	2.2%
ugonjwa wa kifua	1	2.2%
ugonjwa wa presha	1	2.2%
ugonjwa wa tumbo	1	2.2%
ugonjwa wa vidonda kifuani	1	2.2%
wazazi walimpiga sana walipomuona anatumia	1	2.2%
zilimletea madhara ya kiafya	1	2.2%

BB1A0: BB1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

BB1A1: BB1A. [SPECIFY]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

BB1A2: BB1A. [SPECIFY]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

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

B14: B14. Have you visited a doctor or other health care provider in the past 12 months?**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.528 Standard deviation: 0.506
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		17	47.2%
2		19	52.8%
Sysmiss		4761	

B15: B15. How many times did you visit a doctor or health care provider in the past 12 months? Woul**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 17 Invalid: 4780 Minimum: 1 Maximum: 3 Mean: 1.588 Standard deviation: 0.795
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	58.8%
2		4	23.5%
3		3	17.6%
Sysmiss		4780	

B16: B16. During any visit to a doctor or health care provider in the past 12 months, were you asked

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 17 Invalid: 4780 Minimum: 1 Maximum: 2 Mean: 1.588 Standard deviation: 0.507
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	41.2%
2		10	58.8%
Sysmiss		4780	

B17: B17. During any visit to a doctor or health care provider in the past 12 months, were you advis

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 7 Invalid: 4790 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	100%
Sysmiss		4790	

B18A: B18A. During the past 12 months, did you use any of the following to try to stop smoking tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.806 Standard deviation: 0.401
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	19.4%
2		29	80.6%
Sysmiss		4761	

B18B: B18B. (During the past 12 months, did you use any of the following to try to stop smoking tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.944 Standard deviation: 0.232
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	5.6%
2		34	94.4%
Sysmiss		4761	

B18C: B18C. (During the past 12 months, did you use any of the following to try to stop smoking tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.944 Standard deviation: 0.232
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	5.6%
2		34	94.4%
Sysmiss		4761	

B18D: B18D. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.944 Standard deviation: 0.232
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	5.6%
2		34	94.4%
Sysmiss		4761	

B18E: B18E. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		36	100%
Sysmiss		4761	

B18F: B18F. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.944 Standard deviation: 0.232
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	5.6%
2		34	94.4%
Sysmiss		4761	

B18F1: B18F1. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.25 Standard deviation: 0.439
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	75%
2		9	25%
Sysmiss		4761	

B18G: B18G. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.972 Standard deviation: 0.167
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	2.8%
2		35	97.2%
Sysmiss		4761	

B18G1: B18G1. Please specify what you used to try to stop smoking.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
waganga wa kienyeji		1	100%

B18G10: B18G1. Please specify what you used to try to stop smoking.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

B18G11: B18G1. Please specify what you used to try to stop smoking.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

B18G12: B18G1. Please specify what you used to try to stop smoking.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

c01: c01. Do you currently use smokeless tobacco on a daily basis, less than daily, or not at

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 2.957 Standard deviation: 0.355

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		104	2.2%
2		36	0.8%
3		4647	96.9%
7		10	0.2%

c02: c02. Have you used smokeless tobacco daily in the past?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 1 Maximum: 2 Mean: 1.778 Standard deviation: 0.422

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		8	22.2%
2		28	77.8%
Sysmiss		4761	

c03: c03. In the past, have you used smokeless tobacco on a daily basis, less than daily, or

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4647 Invalid: 150 Minimum: 1 Maximum: 7 Mean: 2.974 Standard deviation: 0.235
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		40	0.9%
2		52	1.1%
3		4552	98%
7		3	0.1%
Sysmiss		150	

c04: c04. How old were you when you first started using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 104 Invalid: 4693 Minimum: 3 Maximum: 99 Mean: 29.808 Standard deviation: 20.33
 Type: Continuous Decimal: 0 Width: 8 Range: 3 - 99 Format: Numeric

c05: c05. How many years ago did you first start using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 60 Maximum: 99 Mean: 91.2 Standard deviation: 17.441
 Type: Continuous Decimal: 0 Width: 8 Range: 60 - 99 Format: Numeric

c06A: c06A. On average, how many times a day do you use the following products? Also, let me know if

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 104 Invalid: 4693 Minimum: 0 Maximum: 888 Mean: 11.731 Standard deviation: 86.821

Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

C06A1: C06A1. On average, how many times a week do you currently use snuff, by mouth?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 7 Maximum: 7 Mean: 7
 Type: Discrete Decimal: 0 Width: 8 Range: 7 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
7		1	100%
Sysmiss		4796	

C06B: C06B. (On average, how many times a day do you use the following products? Also, let me know if

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 104 Invalid: 4693 Minimum: 0 Maximum: 999 Mean: 67.952 Standard deviation: 247.297
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

C06B1: C06B1. On average, how many times a week do you currently use snuff, by nose?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 3 Maximum: 3 Mean: 3
 Type: Discrete Decimal: 0 Width: 8 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	100%
Sysmiss		4796	

c06C: c06C. (On average, how many times a day do you use the following products? Also, let me know if

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 104 Invalid: 4693 Minimum: 0 Maximum: 999 Mean: 75.827 Standard deviation: 263.962
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c06C1: c06C1. On average, how many times a week do you currently use chewing kuber?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		4796	

c06D: c06D. (On average, how many times a day do you use the following products? Also, let me know if

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 104 Invalid: 4693 Minimum: 0 Maximum: 999 Mean: 67.288 Standard deviation: 251.503
Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c06D1: c06D1. On average, how many times a week do you currently use betel quid with tobacco (pan)?

c08: c08. How old were you when you first started using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 8 Invalid: 4789 Minimum: 16 Maximum: 52 Mean: 26 Standard deviation: 11.625
 Type: Continuous Decimal: 0 Width: 8 Range: 16 - 52 Format: Numeric

c09: c09. How many years ago did you first start using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

c10A: c10A. How many times a week do you usually use the following?

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 36 Invalid: 4761 Minimum: 0 Maximum: 888 Mean: 101.333 Standard deviation: 282.084
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 888 Format: Numeric

c10B: c10B. (How many times a week do you usually use the following?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 36 Invalid: 4761 Minimum: 0 Maximum: 999 Mean: 179.167 Standard deviation: 369.677
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c10C: c10C. (How many times a week do you usually use the following?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 0 Maximum: 999 Mean: 105 Standard deviation: 301.245
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c10D: c10D. (How many times a week do you usually use the following?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 0 Maximum: 999 Mean: 129.528 Standard deviation: 327.66
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c10E: c10E. (How many times a week do you usually use the following?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 36 Invalid: 4761 Minimum: 0 Maximum: 999 Mean: 80.25 Standard deviation: 270.064
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

c10E1: c10E1. Please specify the other type you currently use during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
bangi		1	50%
tumbaku la kinyaturu		1	50%

C10E10: C10E1. Please specify the other type you currently use during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

C10E11: C10E1. Please specify the other type you currently use during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

C10E12: C10E1. Please specify the other type you currently use during a usual week.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

c19: c19. You mentioned that you smoke tobacco, but not every day and that you also use smokeless to

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		4796	

c11: c11. How old were you when you first started using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 40 Invalid: 4757 Minimum: 10 Maximum: 99 Mean: 28.3 Standard deviation: 19.847
 Type: Continuous Decimal: 0 Width: 8 Range: 10 - 99 Format: Numeric

c12: c12. How many years ago did you first start using smokeless tobacco daily?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2 Invalid: 4795 Minimum: 99 Maximum: 99 Mean: 99 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 99 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
99		2	100%
Sysmiss		4795	

c13A: c13A. How long has it been since you stopped using smokeless tobacco?

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 92 Invalid: 4705 Minimum: 1 Maximum: 7 Mean: 1.38 Standard deviation: 1.308
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		82	89.1%
2		3	3.3%
3		1	1.1%
4		2	2.2%
7		4	4.3%
Sysmiss		4705	

C13BYEARS: C13BYEARS. (How long has it been since you stopped using smokeless tobacco?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 82 Invalid: 4715 Minimum: 1 Maximum: 55 Mean: 13.415 Standard deviation: 12.862
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 55 Format: Numeric

C13MONTHS: C13MONTHS. (How long has it been since you stopped using smokeless tobacco?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 3 Invalid: 4794 Minimum: 2 Maximum: 5 Mean: 3.333 Standard deviation: 1.528
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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2		1	33.3%
3		1	33.3%
5		1	33.3%
Sysmiss		4794	

C13BWEEKS: C13BWEEKS. (How long has it been since you stopped using smokeless tobacco?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 2 Maximum: 2 Mean: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		4796	

C13BDAYS: C13BDAYS. (How long has it been since you stopped using smokeless tobacco?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2 Invalid: 4795 Minimum: 7 Maximum: 20 Mean: 13.5 Standard deviation: 9.192
 Type: Discrete Decimal: 0 Width: 8 Range: 7 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
7		1	50%
20		1	50%
Sysmiss		4795	

cc1: CC1. What was your primary reason for quitting use of smokeless tobacco?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 88 Invalid: 4709 Minimum: 1 Maximum: 6 Mean: 3.557 Standard deviation: 1.844
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	5.7%
2		38	43.2%
3		7	8%
4		4	4.5%
5		9	10.2%
6		25	28.4%
Sysmiss		4709	

CC1A: CC1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 25 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ALIAMUA TU MWENYEWE		1	4%
ALIJARIBU AKAONA KIZUNGUZUNGU		1	4%
Aliacha kazi za mgodini ambazo ndio zilimpekea kutumia ugoro		1	4%
Aliokoka na kumpokea bwana yesu		1	4%
Aliona haina umuhimu		1	4%
Aliona ugoro haumfai aliuchukia		1	4%
Amekosa fedha sababu ameshindwa kufanya kazi.		1	4%
Iliniumiza tumbo baada ya kumeza		1	4%

Maamuzi binafdi	1	4%
ULIKUA UNAMFANYA MDOMO UNUKE	1	4%
USHAURI WA DAKTARI WAKATI AMEFANYIWA UPASUAJI	1	4%
ali sisimuka mwili pia inaharufu mbaya	1	4%
aliamua kuacha tu yemwenyewe	1	4%
aligundua kwamba haimuingizii faida na inamuharibu kinwa chake tu	1	4%
alijaribu kuona radha yake baada ya kuona bibi yake akivuta hivo alitaoika nakuacha	1	4%
alikuwa anatapika akitumia	1	4%
alipata kizungu zungu	1	4%
alisema ilimchosha tu akaamua kuacha	1	4%
alitumia kama dawa ya jino na ilikua baada ya siku kadhaa	1	4%
alivuta hadi akapoteza fahamu	1	4%
hakuona faida yake	1	4%
ilikuwa inanuka na haijatengenezwa kwa ustadi	1	4%
ugonjwa wa kifua	1	4%
ugonjwa wa vidonda kifuani	1	4%
zilifungiwa matumizi yake	1	4%

CC1A0: CC1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

CC1A1: CC1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

CC1A2: CC1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

c14: c14. Have you visited a doctor or other health care provider in the past 12 months?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 1 Maximum: 9 Mean: 3 Standard deviation: 3.391
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	40%
2		2	40%
9		1	20%
Sysmiss		4792	

c15: c15. How many times did you visit a doctor or health care provider in the past 12 months? Woul

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2 Invalid: 4795 Minimum: 1 Maximum: 2 Mean: 1.5 Standard deviation: 0.707
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	50%
2		1	50%
Sysmiss		4795	

c16: c16. During any visit to a doctor or health care provider in the past 12 months, were you asked

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3 Invalid: 4794 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		3	100%
Sysmiss		4794	

c17: c17. During any visit to a doctor or health care provider in the past 12 months, were you advis

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

c18A: c18A. During the past 12 months, did you use any of the following to try to stop using smokeless

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 1 Maximum: 2 Mean: 1.833 Standard deviation: 0.408
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	16.7%
2		5	83.3%
Sysmiss		4791	

c18B: c18B. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		6	100%
Sysmiss		4791	

c18C: c18C. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		6	100%
Sysmiss		4791	

c18D: c18D. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		6	100%
Sysmiss		4791	

C18E: C18E. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		6	100%
Sysmiss		4791	

C18F1: C18F1. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 1 Maximum: 2 Mean: 1.333 Standard deviation: 0.516
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	66.7%
2		2	33.3%
Sysmiss		4791	

c18G: c18G. (During the past 12 months, did you use any of the following to try to stop using smokeles

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 6 Invalid: 4791 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		6	100%
Sysmiss		4791	

c18G1: c18G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

c18G10: c18G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

c18G11: c18G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

C18G12: C18G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

D01: D01. The next questions ask about any attempts to stop smoking that you might have made during

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 378 Invalid: 4419 Minimum: 1 Maximum: 9 Mean: 1.59 Standard deviation: 0.735

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		169	44.7%
2		207	54.8%
9		2	0.5%
Sysmiss		4419	

D02A: D02A. Thinking about the last time you tried to quit, how long did you stop smoking?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 7 Mean: 1.905 Standard deviation: 1.25

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		82	48.5%
2		49	29%

3		25	14.8%
4		8	4.7%
7		5	3%
Sysmiss		4628	

D02BMONTHS: D02BMONTHS. (Thinking about the last time you tried to quit, how long did you stop smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 82 Invalid: 4715 Minimum: 1 Maximum: 11 Mean: 3.646 Standard deviation: 2.856
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24	29.3%
2		13	15.9%
3		15	18.3%
4		3	3.7%
5		5	6.1%
6		13	15.9%
7		1	1.2%
8		1	1.2%
9		1	1.2%
10		1	1.2%
11		5	6.1%
Sysmiss		4715	

D02BWEEKS: D02BWEEKS. (Thinking about the last time you tried to quit, how long did you stop smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 49 Invalid: 4748 Minimum: 1 Maximum: 51 Mean: 3.531 Standard deviation: 7.286
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 51 Format: Numeric

D02BDAYS: D02BDAYS. (Thinking about the last time you tried to quit, how long did you stop smoking?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 25 Invalid: 4772 Minimum: 1 Maximum: 30 Mean: 4.44 Standard deviation: 6.312
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 30 Format: Numeric

DD1: DD1. What was your primary reason for trying to give up smoking the last time you tried to quit

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 7 Mean: 3.296 Standard deviation: 1.844
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		18	10.7%
2		73	43.2%
3		14	8.3%
4		13	7.7%
5		9	5.3%
6		40	23.7%
7		2	1.2%
Sysmiss		4628	

DD1A: DD1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 40

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
ALIAMUA YEYE MWENYEWU TU		1	2.5%
ALIKUA ANAANGALIA KAMA INA UMUHIMU AU LA		1	2.5%
ALIKUA MBALI NA WAUZAJI LAKINI ALIPORUDI KIJIJINI ALISHINDWA KUVUMILIA		1	2.5%
ALISHTAKIWA NA JIRANI AKAPELEKWA KITUO CHA POLISI ALIJITAHIDI AKITOKA AACHE KUVUTA LAKINI AKASHINDWA		1	2.5%
Aliamua binafsi.		1	2.5%
Alikuwa anaumwa homa ya mapafu		1	2.5%
Alikuwa mgonjwa		1	2.5%
Alilazwa hospitali		1	2.5%
Aliona hazina faida		1	2.5%
Aliona inaharibu hela		1	2.5%
Aliona sigara hazina maana yoyote		1	2.5%
Alipata Ajari ya pikipiki		1	2.5%
Baada ya kusikia walipita wadadisi kuorodhesha majina ya wanakaya kwa ajili ya utafiti wa matumizi ya bidhaa za tumbaku		1	2.5%
Hafikirii kuvuta tumbaku		1	2.5%
Haoni faida za uvutaji		1	2.5%
Kutopatikana kwa sigara katika eneo alilokuwa anaishi		1	2.5%
Kwa sababu ya mazoezi		1	2.5%
MAAMUZI		1	2.5%
MALARIA		1	2.5%
Meno yanachafuka kwa moshi napia alikua anashindwa kupanda milima pumzi inakua ndogo		1	2.5%
Mwezi wa ramadhani		1	2.5%
Niliamua tu kuacha kujaribu kuvuta		1	2.5%
Ushari kwa watu wenye uzoefu na tumbaku pia sababu ya kiafya		1	2.5%
alikua anakohoa		1	2.5%
alikuwa gerehani		1	2.5%
alikuwa mbali na maduka kwa kipindi hicho cha wiki 2		1	2.5%
alikuwa mgonjwa		1	2.5%
aliona haina faida		1	2.5%
aliona hakuna faida		1	2.5%
aliugua Tb		1	2.5%
aliugua tb		1	2.5%

kukosekana kwa tumbaku		1	2.5%
kwa kujiskia na baadae alishindwa		1	2.5%
maamuzi binafsi		1	2.5%
mapumziko		1	2.5%
mizimu aliyonayo ndiyo iliyosababisha aache kwa kipindi cha miezi 6		1	2.5%
nafsi yake tu iliamua		1	2.5%
sigara haina adabu pale unapopatwa kiu unawasha popote pia inamaliza hela pia shinikizo la wazazi		1	2.5%
uamuzi binafsi tu		1	2.5%
wakati wa kilimo huwa naacha kuvuta		1	2.5%

DD1A0: DD1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

DD1A1: DD1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

DD1A2: DD1A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

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

D03A: D03A. During the past 12 months, did you use any of the following to try to stop smoking tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.793 Standard deviation: 0.406
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		35	20.7%
2		134	79.3%
Sysmiss		4628	

D03B: D03B. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.964 Standard deviation: 0.186
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6	3.6%
2		163	96.4%
Sysmiss		4628	

D03C: D03C. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.97 Standard deviation: 0.17
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	3%
2		164	97%
Sysmiss		4628	

D03D: D03D. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 9 Mean: 2.018 Standard deviation: 0.561
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	2.4%
2		164	97%
9		1	0.6%
Sysmiss		4628	

D03E: D03E. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		169	100%
Sysmiss		4628	

D03F: D03F. (During the past 12 months, did you use any of the following to try to stop smoking tobacco)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.994 Standard deviation: 0.0769
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		168	99.4%
Sysmiss		4628	

D03F1: D03F1. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.379 Standard deviation: 0.487
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		105	62.1%
2		64	37.9%
Sysmiss		4628	

D03G: D03G. (During the past 12 months, did you use any of the following to try to stop smoking tobacc

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 169 Invalid: 4628 Minimum: 1 Maximum: 2 Mean: 1.935 Standard deviation: 0.247
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		11	6.5%
2		158	93.5%
Sysmiss		4628	

D03G1: D03G1. Please specify what you used to try to stop smoking.**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Alipata ushauri wa daktari aache kuvuta sigara kutokana na kuugua homa ya mapafu		1	9.1%
Kujaribu kuacha mwenyew		1	9.1%
Kutoka kwa Walimu na wazee		1	9.1%
alikosa pesa		1	9.1%
alikua akitumia pipi kali		1	9.1%
alikua anajitahidi kushinda nyumbani ili asiwaone wenzie wanapovuta mana akiwaona nae anatamani		1	9.1%
aliona ni ghali sana		1	9.1%
alisikiliza ushauri wa daktari		1	9.1%
iman xa kidin		1	9.1%
kushauriwa na ndugu najamaa.		1	9.1%
serikali ikikataza		1	9.1%

D03G10: D03G1. Please specify what you used to try to stop smoking.**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

D03G11: D03G1. Please specify what you used to try to stop smoking.**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

D03G12: D03G1. Please specify what you used to try to stop smoking.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

D04: D04. Have you visited a doctor or other health care provider in the past 12 months?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 377 Invalid: 4420 Minimum: 1 Maximum: 2 Mean: 1.698 Standard deviation: 0.46

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		114	30.2%
2		263	69.8%
Sysmiss		4420	

D05: D05. How many times did you visit a doctor or health care provider in the past 12 months? Woul

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 114 Invalid: 4683 Minimum: 1 Maximum: 9 Mean: 1.456 Standard deviation: 0.951

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		78	68.4%
2		26	22.8%
3		9	7.9%
9		1	0.9%
Sysmiss		4683	

D06: D06. During any visit to a doctor or health care provider in the past 12 months, were you asked

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 114 Invalid: 4683 Minimum: 1 Maximum: 2 Mean: 1.605 Standard deviation: 0.491
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		45	39.5%
2		69	60.5%
Sysmiss		4683	

D07: D07. During any visit to a doctor or health care provider in the past 12 months, were you advis

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 45 Invalid: 4752 Minimum: 1 Maximum: 2 Mean: 1.111 Standard deviation: 0.318
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		40	88.9%
2		5	11.1%
Sysmiss		4752	

D08: D08. Which of the following best describes your thinking about quitting smoking? I am planning

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 378 Invalid: 4419 Minimum: 1 Maximum: 9 Mean: 2.889 Standard deviation: 1.41
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		62	16.4%
2		74	19.6%
3		150	39.7%
4		72	19%
7		18	4.8%
9		2	0.5%
Sysmiss		4419	

D09: D09. The next questions ask about any attempts to stop using smokeless tobacco that you might h

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 140 Invalid: 4657 Minimum: 1 Maximum: 2 Mean: 1.693 Standard deviation: 0.463
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		43	30.7%
2		97	69.3%
Sysmiss		4657	

D10A: D10A. Thinking about the last time you tried to quit, how long did you stop using smokeless toba

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 1 Maximum: 7 Mean: 1.651 Standard deviation: 1.152
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	62.8%
2		9	20.9%
3		5	11.6%
4		1	2.3%
7		1	2.3%
Sysmiss		4754	

D10BMONTHS: D10BMONTHS. (Thinking about the last time you tried to quit, how long did you stop using smokeless tob

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 27 Invalid: 4770 Minimum: 1 Maximum: 7 Mean: 2.852 Standard deviation: 1.916
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9	33.3%
2		5	18.5%
3		6	22.2%
5		3	11.1%
6		3	11.1%
7		1	3.7%
Sysmiss		4770	

D10BWEEKS: D10BWEEKS. (Thinking about the last time you tried to quit, how long did you stop using smokeless tob

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 9 Invalid: 4788 Minimum: 1 Maximum: 3 Mean: 1.889 Standard deviation: 0.782
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	33.3%
2		4	44.4%
3		2	22.2%
Sysmiss		4788	

D10BDAYS: D10BDAYS. (Thinking about the last time you tried to quit, how long did you stop using smokeless tob

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 1 Maximum: 5 Mean: 2.4 Standard deviation: 1.673
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	40%
2		1	20%
3		1	20%
5		1	20%
Sysmiss		4792	

DD2: DD2. What was your primary reason for trying to give up using smokeless tobacco the last time y

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 1 Maximum: 6 Mean: 3.372 Standard deviation: 1.826
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	11.6%
2		16	37.2%
3		4	9.3%

4		4	9.3%
5		4	9.3%
6		10	23.3%
Sysmiss		4754	

DD2A: DD2A. [SPECIFY]**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aliamua mwenyewe kutaka kuacha		1	10%
Maamuzi Binafsi		1	10%
aliamua yeye mwenyewe tu		1	10%
alikuwa analewa		1	10%
ameona asiitumie kama kilevi		1	10%
kutopatikana kwa ugoro kwamaeneo aliyotembelea		1	10%
maamuzi binafsi		1	10%
mizimu haipendi		1	10%
ugoro haukumtawala sana kiakili aliacha kwa hiyari		1	10%
ushauri wa daktari		1	10%

DD2A0: DD2A. [SPECIFY]**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

DD2A1: DD2A. [SPECIFY]**Data file:** TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

DD2A2: DD2A. [SPECIFY]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

D11A: D11A. During the past 12 months, have you used any of the following to try to stop using smokele

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 1 Maximum: 2 Mean: 1.767 Standard deviation: 0.427

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	23.3%
2		33	76.7%
Sysmiss		4754	

D11B: D11B. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 2 Maximum: 9 Mean: 2.163 Standard deviation: 1.067

Type: Discrete Decimal: 0 Width: 8 Range: 2 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		42	97.7%
9		1	2.3%
Sysmiss		4754	

D11C: D11C. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		43	100%
Sysmiss		4754	

D11D: D11D. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 1 Maximum: 2 Mean: 1.953 Standard deviation: 0.213
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	4.7%
2		41	95.3%
Sysmiss		4754	

D11E: D11E. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		43	100%
Sysmiss		4754	

D11F1: D11F1. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 1 Maximum: 2 Mean: 1.372 Standard deviation: 0.489
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		27	62.8%
2		16	37.2%
Sysmiss		4754	

D11G: D11G. (During the past 12 months, have you used any of the following to try to stop using smokel

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 43 Invalid: 4754 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		43	100%
Sysmiss		4754	

D11G1: D11G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

D11G10: D11G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

D11G11: D11G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

D11G12: D11G1. Please specify what you used to try to stop using smokeless tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

D12: D12. Have you visited a doctor or other health care provider in the past 12 months?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 113 Invalid: 4684 Minimum: 1 Maximum: 2 Mean: 1.699 Standard deviation: 0.461

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	30.1%
2		79	69.9%
Sysmiss		4684	

D13: D13. How many times did you visit a doctor or health care provider in the past 12 months? Woul

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 34 Invalid: 4763 Minimum: 1 Maximum: 3 Mean: 1.706 Standard deviation: 0.76
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		16	47.1%
2		12	35.3%
3		6	17.6%
Sysmiss		4763	

D14: D14. During any visit to a doctor or health care provider in the past 12 months, were you asked

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 41 Invalid: 4756 Minimum: 1 Maximum: 2 Mean: 1.878 Standard deviation: 0.331
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	12.2%
2		36	87.8%

Sysmiss		4756	
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D15: D15. During any visit to a doctor or health care provider in the past 12 months, were you advis

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 5 Invalid: 4792 Minimum: 1 Maximum: 2 Mean: 1.4 Standard deviation: 0.548
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	60%
2		2	40%
Sysmiss		4792	

D16: D16. Which of the following best describes your thinking about quitting smokeless tobacco? I a

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 140 Invalid: 4657 Minimum: 1 Maximum: 9 Mean: 3.586 Standard deviation: 1.713
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14	10%
2		19	13.6%
3		36	25.7%
4		53	37.9%
7		16	11.4%
9		2	1.4%
Sysmiss		4657	

E01: E01. I would now like to ask you a few questions about smoking in various places.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 2.973 Standard deviation: 0.855
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		417	8.7%
2		311	6.5%
3		3184	66.4%
4		842	17.6%
7		43	0.9%

E02: E02. Inside your home, is smoking allowed in every room?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 728 Invalid: 4069 Minimum: 1 Maximum: 9 Mean: 1.79 Standard deviation: 0.906
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		230	31.6%
2		483	66.3%
7		14	1.9%
9		1	0.1%
Sysmiss		4069	

E03: E03. How often does anyone smoke inside your home? Would you

say daily, weekly, monthly

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1613 Invalid: 3184 Minimum: 1 Maximum: 9 Mean: 3.381 Standard deviation: 1.805
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		507	31.4%
2		88	5.5%
3		25	1.5%
4		335	20.8%
5		626	38.8%
7		31	1.9%
9		1	0.1%
Sysmiss		3184	

E04: E04. Do you currently work outside of your home?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.385 Standard deviation: 0.51
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2962	61.7%
2		1833	38.2%
9		2	0%

E05: E05. Do you usually work indoors or outdoors?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2962 Invalid: 1835 Minimum: 1 Maximum: 3 Mean: 1.886 Standard deviation: 0.447
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		484	16.3%
2		2332	78.7%
3		146	4.9%
Sysmiss		1835	

E06: E06. Are there any indoor areas at your work place?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 2332 Invalid: 2465 Minimum: 1 Maximum: 7 Mean: 2.003 Standard deviation: 0.354
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		42	1.8%
2		2280	97.8%
7		10	0.4%
Sysmiss		2465	

E07: E07. Which of the following best describes the indoor smoking policy where you work: Smoking i

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 672 Invalid: 4125 Minimum: 1 Maximum: 7 Mean: 3.031 Standard deviation: 0.877
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		52	7.7%
2		38	5.7%

3		446	66.4%
4		127	18.9%
7		9	1.3%
Sysmiss		4125	

E08: E08. During the past 30 days, did anyone smoke in indoor areas where you work?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 672 Invalid: 4125 Minimum: 1 Maximum: 7 Mean: 1.793 Standard deviation: 0.961
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		224	33.3%
2		431	64.1%
7		17	2.5%
Sysmiss		4125	

E09: E09. During the past 30 days, did you visit any government buildings or government offices?

E21: E21. During the past 30 days, did you visit any universities?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 1.957 Standard deviation: 0.28
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		236	4.9%
2		4555	95%
7		6	0.1%

E22: E22. Did anyone smoke inside of any universities that you visited in the past 30 days?

E29C: E29C. Do you support the law that prohibits smoking inside of restaurants?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.099 Standard deviation: 0.721
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4663	97.2%
2		66	1.4%
7		67	1.4%
9		1	0%

E29D: E29D. Do you support the law that prohibits smoking inside of night-clubs?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.384 Standard deviation: 1.362
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4228	88.1%
2		318	6.6%
7		242	5%
9		9	0.2%

E29E: E29E. Do you support the law that prohibits smoking inside of public transportation vehicles?

F01C2: F01C. [SPECIFY THE UNIT]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

F01BCIG: F01BCIG. (The last time you bought cigarettes for yourself, how many cigarettes did you buy?)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 266 Invalid: 4531 Minimum: 1 Maximum: 15 Mean: 3.177 Standard deviation: 2.226

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		55	20.7%
2		72	27.1%
3		52	19.5%
4		26	9.8%
5		38	14.3%
6		7	2.6%
7		2	0.8%
8		5	1.9%
10		7	2.6%
15		2	0.8%
Sysmiss		4531	

F01BPACK: F01BPACK. (The last time you bought cigarettes for yourself, how many cigarettes did you buy?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 23 Invalid: 4774 Minimum: 1 Maximum: 40 Mean: 8 Standard deviation: 11.237
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 40 Format: Numeric

F01BCART: F01BCART. (The last time you bought cigarettes for yourself, how many cigarettes did you buy?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

F01BOTHER: F01BOTHER. (The last time you bought cigarettes for yourself, how many cigarettes did you buy?)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 1 Invalid: 4796 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		4796	

F01DPACK: F01DPACK. Did each pack contain 10 cigarettes, 20 cigarettes, or another amount?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 23 Invalid: 4774 Minimum: 2 Maximum: 7 Mean: 2.217 Standard deviation: 1.043
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		22	95.7%
7		1	4.3%
Sysmiss		4774	

F01DPACKA: F01DPACKA. How many cigarettes were in each pack?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 25 Maximum: 25 Mean: 25
 Type: Discrete Decimal: 0 Width: 8 Range: 25 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
25		1	100%
Sysmiss		4796	

F01DCART: F01DCART. Did each carton contain 100 cigarettes, 200 cigarettes, or another amount?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

F01DCARTA: F01DCARTA. How many cigarettes were in each carton?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 4797
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

F01DOTHER: F01DOTHER. How many cigarettes were in each {F01c}?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 1 Invalid: 4796 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		4796	

F02: F02. In total, how much money did you pay for this purchase?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 290 Invalid: 4507 Minimum: 20 Maximum: 999999 Mean: 7489.2 Standard deviation: 82856.121
 Type: Continuous Decimal: 0 Width: 8 Range: 20 - 999999 Format: Numeric

F03: F03. What brand did you buy the last time you purchased cigarettes for yourself?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 5 Maximum: 99 Mean: 11.777 Standard deviation: 7.138
Type: Continuous Decimal: 0 Width: 8 Range: 5 - 99 Format: Numeric

F03A: F03A. [SPECIFY BRAND]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 40 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
CLUB SM		2	5%
CLUB TCC		1	2.5%
Club SM		1	2.5%
Club Sport		2	5%
MASTER SPORT		1	2.5%
MASTER SPORTS		1	2.5%
Master Filter		1	2.5%
Master Sweet Menthol		1	2.5%
Master club		1	2.5%
Master sm		1	2.5%
Master sport filter		1	2.5%
SM Club		1	2.5%
SM club		1	2.5%
SPORTS CLUB		2	5%
Safari Sport		1	2.5%
Sm Sportsman		1	2.5%
Sm club		3	7.5%
Sm sportsman		1	2.5%
Sport club		2	5%
club Sm		1	2.5%

club Sport		1	2.5%
club sport		2	5%
master		2	5%
master menthol		1	2.5%
master sm		1	2.5%
safari sport		3	7.5%
sm		1	2.5%
sport club		1	2.5%
sports club		2	5%

F03A0: F03A. [SPECIFY BRAND]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

F03A1: F03A. [SPECIFY BRAND]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

F03A2: F03A. [SPECIFY BRAND]

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

F04: F04. The last time you purchased cigarettes for yourself, where did you buy them?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 2 Maximum: 99 Mean: 3.25 Standard deviation: 6.033
Type: Continuous Decimal: 0 Width: 8 Range: 2 - 99 Format: Numeric

F04A: F04A. [SPECIFY LOCATION]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 6 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
GENGENI		2	33.3%
Kilabuni wanapouza pombe za kienyeji		1	16.7%
Sokoni		1	16.7%
mnadani		1	16.7%
sokoni		1	16.7%

F04A0: F04A. [SPECIFY LOCATION]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

F04A1: F04A. [SPECIFY LOCATION]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

F04A2: F04A. [SPECIFY LOCATION]**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 0 Invalid: 0

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

F05: F05. Were these cigarettes filtered or non-filtered?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 1 Maximum: 9 Mean: 1.068 Standard deviation: 0.6
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		284	97.3%
2		6	2.1%
7		1	0.3%
9		1	0.3%
Sysmiss		4505	

F06: F06. Were these cigarettes labeled as light, mild or low tar?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 1 Maximum: 9 Mean: 5.199 Standard deviation: 2.553
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		57	19.5%
2		19	6.5%
3		10	3.4%
4		17	5.8%
7		188	64.4%
9		1	0.3%
Sysmiss		4505	

FF1: FF1. The last time you purchased cigarettes, did you pay for them before they were handed to you

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 1 Maximum: 9 Mean: 1.226 Standard deviation: 0.686
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		238	81.5%
2		52	17.8%
7		1	0.3%
9		1	0.3%
Sysmiss		4505	

FF2: FF2. Do you think cigarettes are expensive, reasonably priced, or cheap?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 1 Maximum: 9 Mean: 1.61 Standard deviation: 0.987
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		180	61.6%
2		60	20.5%
3		49	16.8%
7		2	0.7%
9		1	0.3%
Sysmiss		4505	

FF2A: FF2A. Do you think the expensive cost of cigarettes prevents you from buying as many as you would

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 180 Invalid: 4617 Minimum: 1 Maximum: 7 Mean: 1.372 Standard deviation: 0.755
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		123	68.3%
2		55	30.6%
7		2	1.1%
Sysmiss		4617	

FF2B: FF2B. Do you think the cheap cost of cigarettes results in you smoking more?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 49 Invalid: 4748 Minimum: 1 Maximum: 7 Mean: 1.796 Standard deviation: 1.19
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		20	40.8%
2		27	55.1%
7		2	4.1%
Sysmiss		4748	

FF3: FF3. If the price for your cigarettes were to double, would you continue to smoke as before, sw

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 292 Invalid: 4505 Minimum: 1 Maximum: 9 Mean: 3.315 Standard deviation: 1.191
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		30	10.3%

2		22	7.5%
3		95	32.5%
4		136	46.6%
7		8	2.7%
9		1	0.3%
Sysmiss		4505	

G201A1: G201A1. In the last 30 days, have you noticed any information in newspapers or in magazines

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.426 Standard deviation: 1.695
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		697	14.5%
2		3559	74.2%
7		523	10.9%
9		18	0.4%

G201A2: G201A2. (In the last 30 days, have you noticed any information in newspapers or in magazines

G201B1: G201B1. In the last 30 days, have you seen any information on television about the dangers

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.275 Standard deviation: 1.553
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		849	17.7%

2		3521	73.4%
7		410	8.5%
9		17	0.4%

G201B2: G201B2. (In the last 30 days, have you seen any information on television about the dangers

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4387 Invalid: 410 Minimum: 1 Maximum: 9 Mean: 1.957 Standard deviation: 0.521
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		315	7.2%
2		4054	92.4%
9		18	0.4%
Sysmiss		410	

G201C1: G201C1. In the last 30 days, have you heard any information on the radio about the dangers

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.875 Standard deviation: 1.251
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1742	36.3%
2		2830	59%
7		216	4.5%
9		9	0.2%

G201C2: G201C2. (In the last 30 days, have you heard any information on the radio about the dangers

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4581 Invalid: 216 Minimum: 1 Maximum: 9 Mean: 1.864 Standard deviation: 0.526
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		715	15.6%
2		3853	84.1%
9		13	0.3%
Sysmiss		216	

G201D1: G201D1. In the last 30 days, have you noticed any information on billboards about the dange

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.164 Standard deviation: 1.517
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1162	24.2%
2		3252	67.8%
7		365	7.6%
9		18	0.4%

G201D2: G201D2. (In the last 30 days, have you noticed any information on billboards about the dang

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4432 Invalid: 365 Minimum: 1 Maximum: 9 Mean: 1.982 Standard deviation: 0.52
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		221	5%
2		4191	94.6%
9		20	0.5%
Sysmiss		365	

G201E1: G201E1. In the last 30 days, have you noticed any information somewhere else about the dang

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.931 Standard deviation: 0.452
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		417	8.7%
2		4368	91.1%
9		12	0.3%

G201E1A: G201E1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 417
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
AIRPORT SHEL		1	0.2%
AIRPORTS		1	0.2%
ASASI		1	0.2%

Aliona hospitali	1	0.2%
BANGO LA MATANGAZO MTAANI	1	0.2%
BANK YA CRDB KING'S WAY BRANCH NA SHELI	1	0.2%
BAR HOSPITALI MADUKANI	1	0.2%
BARABARANI	1	0.2%
BENKI	1	0.2%
Baa	1	0.2%
Barabarani	1	0.2%
Barabarani walikua wanatoa semina kwa wavutaji	1	0.2%
Benki ya NMB Kibondo	1	0.2%
CHUO	1	0.2%
DALADALA	1	0.2%
DUKANI	1	0.2%
ELIMU YA MTAANI	1	0.2%
Eneo la wazi hapa kijijini	1	0.2%
Godawn la tumbaku	1	0.2%
HOSPITALI	1	0.2%
HOSPITALI KWENYE OFISI ZA SERIKALI	1	0.2%
HOSPITALINI	1	0.2%
HOSPITALINI BARABARANI	1	0.2%
HOTELINI NA HOSPITALINI	1	0.2%
Hospital	1	0.2%
Hospitali	3	0.7%
Hospitalin	1	0.2%
Hospitalini	3	0.7%
Ibadani	1	0.2%
KIJIWENI	1	0.2%
KWENYE BAADHI YA MADUKA	1	0.2%
KWENYE DALA DALA	1	0.2%
KWENYE GARI	1	0.2%
KWENYE GARI LA ABIRIA (GARI LA UMMA)	1	0.2%
KWENYE HOTELI ILIYO KARIBU NA MSIKITI	1	0.2%
KWENYE KITUO CHA AFYA NACHOFANYIA KAZI	1	0.2%
KWENYE KITUO CHA MABASI	1	0.2%
KWENYE KUTA ZA SHELI	1	0.2%
KWENYE MADUKA	1	0.2%
KWENYE MAGARI YA ABIRIA	1	0.2%
KWENYE MBAO ZA MATANGAZO	1	0.2%
KWENYE MKUSANYIKO WA WATU	2	0.5%

KWENYE NGUZO YA UMEME	1	0.2%
KWENYE NGUZO YA UMEME HUKO RUANGWA	1	0.2%
KWENYE NGUZO ZA UMEME	1	0.2%
KWENYE OFISI ZA SERIKALI NA NGUZO ZA UMEME	1	0.2%
KWENYE UBAO WA MATANGAZO ULIOKO KWENYE KIJJI CHETU	1	0.2%
KWENYE VITUO VYA MAFUTA WAMEWEKA MCHORO UNAOONYESHA USIVUTE SIGARA	1	0.2%
KWENYE VYOMBO VYA USAFIRI	1	0.2%
Kanisani	1	0.2%
Katika mbao za matangazo Kanisani	1	0.2%
Kibao karibu na hotel	1	0.2%
Kilabuni	1	0.2%
Kituo cha kuuzia mafuta	1	0.2%
Kwa Samweli	1	0.2%
Kwa wauza dawa	1	0.2%
Kwenye Bar	1	0.2%
Kwenye Jengo la Hoteli ya Kitalii Michavi.	1	0.2%
Kwenye Kiwanda cha madini	1	0.2%
Kwenye Mabasi	1	0.2%
Kwenye Madhehebu.	1	0.2%
Kwenye Sigara	1	0.2%
Kwenye Sinema	1	0.2%
Kwenye Vituo vya mafuta (Petrol Station)	1	0.2%
Kwenye Ya umma Madokoni Hospitali	1	0.2%
Kwenye bar	1	0.2%
Kwenye gari	1	0.2%
Kwenye kalvati	1	0.2%
Kwenye kivuko cha ziwan kwneda ukara	1	0.2%
Kwenye kuta ya ofisi ya serikali	1	0.2%
Kwenye maduka yanayouzwa bidhaa kwa rejareja.	1	0.2%
Kwenye mlango wa dukani	1	0.2%
Kwenye mtandao	1	0.2%
Kwenye pakiti za sigara	1	0.2%
Kwenye ukumbi wa mpira	1	0.2%
Kwenye viwanja vya michezo	1	0.2%
Kwnye nguzo barabarani	1	0.2%
MABANDA YA VIDEO	1	0.2%
MADUKANI	1	0.2%
MADUKANI NJIA YA TUNDU SEKO	1	0.2%
MAENEO YA KAZI	1	0.2%

MAHUBIRI	1	0.2%
MANISPAA YA MOROGORO	1	0.2%
MASHULENI	1	0.2%
MATANGAZO YAMEBANDIKWA KWENYE MSTIMU	1	0.2%
MIGAHAWANI	1	0.2%
MIKUSANYIKO YA MADOCTOR MITAANI.	1	0.2%
MITAANI KUNA MATANGAZO YAMEBANDIKWA BAADHI YA MAENEO	1	0.2%
MITANDAO	1	0.2%
MTAALAMU WA MITISHAMBA	1	0.2%
MTANDAONI	1	0.2%
MZUMBE HOSPITALI	1	0.2%
Mabanda ya video	1	0.2%
Maduka ya mtaani	1	0.2%
Maduka yanayouzwa bidhaa kwa rejareja.	2	0.5%
Madukani	8	1.9%
Magari	2	0.5%
Magazeti	1	0.2%
Magomeni	1	0.2%
Makanisani	2	0.5%
Mgahawani	1	0.2%
Mikutano ya hadhara	1	0.2%
Mission nyabula	1	0.2%
Mitandao ya kijamii	1	0.2%
Mjini	1	0.2%
Mjini sokeine	1	0.2%
Mofisini	1	0.2%
NDANI YA DALA DALA	1	0.2%
NDANI YA DALADALA	1	0.2%
NDANI YA GARI	1	0.2%
Ndani ya Daladala	1	0.2%
Ndani ya vyombo vya usafiri	1	0.2%
Nguzo ya umeme	1	0.2%
Nguzo za umeme	1	0.2%
OFISI ZA SERIKALI HOSPITALI KITUO CHA DALA DALA NDANI YA DALA DALA	1	0.2%
Ofisi za serikali ya kijiji Hospitali ya Wilaya ya Kasulu Zahanati ya Itagata	1	0.2%
PHARMACY	1	0.2%
Petrol Station	2	0.5%
Pettoli Station	1	0.2%
SEHEMU ZA KUUZIA DAWA(PHARMACY)	1	0.2%

SHELI	3	0.7%
SHELI KITUO CHA POLISI	1	0.2%
SHELI NDANI YA MIGAHAWA	1	0.2%
STAND YA DALADALA	1	0.2%
Sheli	4	1%
Sheli ya kuwekea mafuta	1	0.2%
Sheli.	1	0.2%
Sokoni	1	0.2%
Tukuyu sokoni	1	0.2%
USAFIRI WA UMMA	1	0.2%
Ukuta wa hospitali	1	0.2%
Usafiri wa umma	1	0.2%
VITUO VYA MAFUTA	1	0.2%
VIWANDANI	1	0.2%
VYUONI	1	0.2%
Vituo vya afya	1	0.2%
Vituo vya kuuza mafuta	1	0.2%
Vituo vya mafuta	1	0.2%
Viwanda Benki	1	0.2%
Vyombo vya usafiri	1	0.2%
WAMESIKIA KUPITIA WATU WAKISEMA	1	0.2%
Wachuuzi wa madawa ya asili ndani ya usafiri wa umma	1	0.2%
Wauza madawa ya asili	1	0.2%
Zahanati ya Itagata	1	0.2%
airpot	1	0.2%
alikua amekaa na wenzake wakapeana habari za madhara ya sigara	1	0.2%
aliona kwenye bango sokoni	1	0.2%
aliona sehemu wanatangaza dawa za asili na kushawishi kuacha kutumia sigara	1	0.2%
aliona tangazo hilo nansio mtaa mtaa wa sungura kwenye bango	1	0.2%
barabarani	1	0.2%
bbc tv	1	0.2%
boma ng'ombe	1	0.2%
daraja la aishi	1	0.2%
dispensary	1	0.2%
dodoma mjini	1	0.2%
duka la dawa muhimu za binadamu	1	0.2%
dukani	6	1.4%
eneo la shule hospital respectable hotel	1	0.2%
hospital	1	0.2%

hospital kcmc		1	0.2%
hospital ya kirurumo		1	0.2%
hospitali		11	2.6%
hospitali maeneo ya ibada		1	0.2%
hospitali ya mkoa		1	0.2%
hospitalini		6	1.4%
hosptalin		1	0.2%
ilboru mzalendo shop		1	0.2%
jamii inazungumza alisikia mtu anamuonya mwenzie kuwa sigara haifai ilikua kama kwenye mkusanyiko wa watu		1	0.2%
kahama mji		1	0.2%
kalenda		1	0.2%
kanisani		2	0.5%
kasha la sigara		1	0.2%
katika gari la uma		1	0.2%
katika kuta za vituo vya afya		1	0.2%
katika mikutano ya kijiji vijiwani		1	0.2%
katika vilabu vya pombe		1	0.2%
kijiji cha sanyaranda		1	0.2%
kirabuni		1	0.2%
kituo cha afya dongobeshi		1	0.2%
kituo cha mafuta		1	0.2%
kkwenye maduka ya mtaani		1	0.2%
kkwenye vituo vya kuuzia mafuta		1	0.2%
kusikia kwa watu		1	0.2%
kusikia toka kwa watu kijijini		1	0.2%
kuta za hosipitari		1	0.2%
kuta za umma		1	0.2%
kwa mganga wa jadi kitandi		1	0.2%
kwa waganga wa tiba za asili huonyesha dawa zinazofanya mtu aweze kuacha matumizi ya sigara		1	0.2%
kwa watu		1	0.2%
kwa watu kijijini		1	0.2%
kwa watu mtaani		3	0.7%
kwa watu wengine		1	0.2%
kwenye mabus		1	0.2%
kwenye Gari ZaAbiria		1	0.2%
kwenye baaa za vinywaji		1	0.2%
kwenye basi		1	0.2%
kwenye biblia		1	0.2%

kwenye chombo cha usafiri	1	0.2%
kwenye daladala wanakatazana	1	0.2%
kwenye gali	1	0.2%
kwenye ghala la pamba	1	0.2%
kwenye hospitali	1	0.2%
kwenye huduma za afya	1	0.2%
kwenye kibanda	1	0.2%
kwenye kikund cha hisa	1	0.2%
kwenye kikundi cha vijana	1	0.2%
kwenye kivuko au pantoni	1	0.2%
kwenye kongamano la dini	1	0.2%
kwenye kuta za bar wanakouza vinywaji	1	0.2%
kwenye kuta za mahospital	1	0.2%
kwenye kuta za nyumba	2	0.5%
kwenye kuta za umma	1	0.2%
kwenye mabango ya maduka	1	0.2%
kwenye mabasi	3	0.7%
kwenye mabasi ya abiria	1	0.2%
kwenye mabenki	1	0.2%
kwenye maduka	4	1%
kwenye maduka mbalimbali mjini	1	0.2%
kwenye maduka ya wafayibiashara	1	0.2%
kwenye magari	1	0.2%
kwenye makanisa	2	0.5%
kwenye makanisa ya walokole mijini	1	0.2%
kwenye makundi ya watu	1	0.2%
kwenye mihadhara ya dini	1	0.2%
kwenye mikutano	2	0.5%
kwenye mikutano ya hadhara	1	0.2%
kwenye mkusanyiko wa kikundi walikua wanajadili hatar za kutumia sigara	1	0.2%
kwenye mkutano shuleni	1	0.2%
kwenye mkutano wa adhara walikataza	1	0.2%
kwenye mnada	1	0.2%
kwenye mti	1	0.2%
kwenye nguzo	3	0.7%
kwenye nguzo za umeme	1	0.2%
kwenye nyumba za ibada na hospitali	1	0.2%
kwenye ofisi shuleni	1	0.2%
kwenye pakiti la sigara	1	0.2%

kwenye semina		1	0.2%
kwenye ukuta		1	0.2%
kwenye ukuta mitaani		1	0.2%
kwenye ukuta wa duka		1	0.2%
kwenye vibanda mbalimbali		1	0.2%
kwenye vioo vya magari		1	0.2%
kwenye viosiki		1	0.2%
kwenye vitabu		2	0.5%
kwenye vituo vya afya		1	0.2%
kwenye vituo vya magari		1	0.2%
kwenye vyombo vya usafiri sigara imechorwa alafu ikawekewa alama ya X		1	0.2%
kwenye wacheza ngoma wa kienyeji.		1	0.2%
kweye kata ya maina wilaya ya ilemela kuna bango barabarani.		1	0.2%
kweye vyombo vya usafiri		1	0.2%
mabango dukani		1	0.2%
maduka		1	0.2%
maduka ya mtaani		1	0.2%
maduka ya dawa		1	0.2%
madukan		2	0.5%
madukani		6	1.4%
madukani wanapouza bidhaa mbalimbali		1	0.2%
maeneo ya hosipitari maeneo ya kanisani nãfã katika mikutano ya hadhara ya selikali		1	0.2%
maeneo ya hospitali		1	0.2%
maeneo ya hospitali kanisani		1	0.2%
maeneo ya ibada hospitali na kwenye misiba		1	0.2%
maeneo ya ibada yaani kanisani		1	0.2%
maeneo ya kanisan		1	0.2%
maeneo ya kanisan na katka mikutano ya kijiji		1	0.2%
maeneo ya kanisani		1	0.2%
maeneo ya mjuni		1	0.2%
maeneo ya msikitini maeneo ya hosipitari		1	0.2%
maeneo ya standi		1	0.2%
magari		1	0.2%
mahali ambako bidhaa za sigara zinauzwa		1	0.2%
mahimizo kanisani kuhusu kuacha uvutaji wa sigara		1	0.2%
mahospitalini		1	0.2%
mahubiri msikitin		1	0.2%
majengo		1	0.2%
makanisani		1	0.2%

maofisini		1	0.2%
matangazo yaliyobandikwa katika baadhi ya magari		1	0.2%
mbauda ngaranaro		1	0.2%
mbezi (dar es salaam) kwenye mkusanyiko wa abiria akasikia wakitangaza madhara ya sigara		1	0.2%
mbinga stendi		1	0.2%
mererani		3	0.7%
migungumalo hospital walikua wanaambiwa madhara ya tumbaku		1	0.2%
mikutano ya afya		1	0.2%
mikutano ya injili yaan uinjilishaji		1	0.2%
mikutano ya selikali ya mtaa yaan ya hadhara		1	0.2%
mikutanoni		1	0.2%
mitaani		1	0.2%
mitandao ya kijamii		2	0.5%
mjini kati kaloleni maunt meru hospital ya mkoa		1	0.2%
mkutano wa selikali ya kijiji		1	0.2%
mlingoti		2	0.5%
moshi mjini		1	0.2%
msiban walitangaza		1	0.2%
msikitini		1	0.2%
mtaa wa palestina		1	0.2%
mtandao ya kijamii		1	0.2%
mtandaoni anagroup la madaktari huwa wanazungumzia hatar za sigara		1	0.2%
ndani ya gari la uma		1	0.2%
ndani ya hospitali		1	0.2%
ndani ya magari ya abiria		1	0.2%
ngaramtoni sakina majengo		1	0.2%
nguzo za umeme		3	0.7%
nnadani		1	0.2%
nyumba za ibada		2	0.5%
nyumbani		1	0.2%
nyumbani kwa baba ake mdogo		1	0.2%
petrol station		1	0.2%
petrol ststion		1	0.2%
saweni		1	0.2%
sehemu ya kuta za hospitali		1	0.2%
sehemu yao ya kazi walikua wakishauriana kuwa uvutaji haufai na unamadhara		1	0.2%
sheli		3	0.7%
sheli sehemu za kuuzia mafuta		1	0.2%
sheli ya mafuta		1	0.2%

sheli za mafuta		1	0.2%
sheri za petroli		1	0.2%
shirimatunda		1	0.2%
shule waliambiwa na mwalimu		1	0.2%
shulen tunafundishwa		1	0.2%
shuleni		1	0.2%
shuleni amefundishwa		1	0.2%
shuleni mwalimu huwa anakuja darasani na michoro.		1	0.2%
shuleni tunafundishwa		1	0.2%
shuleni walipewa onyo kwa kua baadhi ya wanafunzi walianza kuvuta tumbaku		1	0.2%
sokoni		1	0.2%
stend kuu na kituo cha afya		1	0.2%
stendi		1	0.2%
tangazo la moja kwa moja toka kwa mtu		1	0.2%
toka kwa mwenyekiti na watu wa mazingira		1	0.2%
uhamasishaji kwa vikundi		1	0.2%
uhasibu kurasini		1	0.2%
ukutani		1	0.2%
uwanja wa ndege wa kia		1	0.2%
viduka		1	0.2%
viduka mtaani		1	0.2%
vikao au vikundi vya mtaani		1	0.2%
vilabu vya pombe ndani katika magari		1	0.2%
viongozi wa kiafya		1	0.2%
vituo vya kutolea huduma ya afya		1	0.2%
vituo vya mafuta		1	0.2%
vyombo vya dola (polisi mitaani) alikuwepo dar akaona watu wanakamatwa vijana kwenye vijawe		1	0.2%
walikua wanapita kwenye gari wanazungumzia hatari za sigara		1	0.2%
walikuja shuleni		1	0.2%
watu walipita kuhamasisha kijijini		1	0.2%
wilaya ya hai		1	0.2%
wilayani chemba		1	0.2%
zHospitalini		1	0.2%

G201E5: G201E1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

G201E6: G201E1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

G201E7: G201E1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

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

G201E2: G201E2. (In the last 30 days, have you noticed any information somewhere else about the dan

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.004 Standard deviation: 0.353
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		59	1.2%
2		4727	98.5%
9		11	0.2%

G201E2A: G201E2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 59 Invalid: 0
 Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Clubs		1	1.7%
Hospitali		2	3.4%
KWENYE KITUO CHA AFYA NACHOFANYIA KAZI		1	1.7%
KWENYE KITUO CHA MABASI		1	1.7%
KWENYE NGUZO ZA UMEME WAMEBANDIKA		1	1.7%
Katika vituo vya Mafuta		1	1.7%
Kwa M2enyekiti		1	1.7%
Kwenye madhehebu.		1	1.7%
Makanisani		1	1.7%
Sheli Buyungu		1	1.7%
ango		1	1.7%
hali ya hewa mtaani		1	1.7%
hospital		2	3.4%
hospitali		3	5.1%
hospitalini		2	3.4%
internet		1	1.7%
karibu na stand yatemeke		1	1.7%
kikundi cha hisa au vikoba		1	1.7%
kusikia toka kwa watu kijijini		1	1.7%
kwa mgonjwa aliyeshauriwa na daktari aache kuvuta tumbaku akasikia akichoambiwa na daktari		1	1.7%
kwa watu		1	1.7%
kwa watu mtaani		2	3.4%
kwa watu tu mtaani		1	1.7%
kwenye baa		1	1.7%
kwenye biblia		1	1.7%
kwenye makanisa		2	3.4%
kwenye mkutano shuleni		1	1.7%
kwenye mkutano wa adhara		1	1.7%
kwenye mtandao ya kijamii		1	1.7%
kwenye redio		1	1.7%
kwenye usomaji wa vitabu		1	1.7%
madukami		1	1.7%
madukani		1	1.7%
maeneo ya kanisani na katika mikutano ya injili		1	1.7%

mahospitalini		1	1.7%
mahubiri msikitini		1	1.7%
matangazo ya viongozi wa kiafya		1	1.7%
mazungumzo ya makundi ya rika		1	1.7%
mbezi (dar es salaam) kwenye mkusanyiko wa watu alisikia wakitangaza madhara ya tumbaku kwa ujumla		1	1.7%
migungumalo hospitali waliambiwa madhara ya tumbaku		1	1.7%
mikutanoni		1	1.7%
msibani walitangaza		1	1.7%
shuleni		1	1.7%
shuleni waliambiwa na mwalimu madhara ya tumbaku		1	1.7%
shuleni walipewa onyo kwa kua baadhi ya wanafunzi walishaanza kuvuta sigara		1	1.7%
tangazo la moja kwa moja toka kwa mtu		1	1.7%
toka kwa mwenyekiti na watu wa mazingira		1	1.7%
ungalimitedi same babati		1	1.7%
vikundi vya mtaani		1	1.7%
wacheza ngoma wa kienyeji		1	1.7%
walikuja shuleni		1	1.7%
wilayani chemba		1	1.7%

G201E0: G201E2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

G201E3: G201E2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

G201E4: G201E2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

G202: G202. In the last 30 days, did you notice any health warnings on cigarette packages?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.881 Standard deviation: 0.942
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2091	43.6%
2		1288	26.9%
3		1401	29.2%
9		17	0.4%

G203: G203. In the last 30 days, have warning labels on cigarette packages led you to think about quit

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 255 Invalid: 4542 Minimum: 1 Maximum: 9 Mean: 1.404 Standard deviation: 0.762
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		164	64.3%
2		89	34.9%
7		1	0.4%
9		1	0.4%
Sysmiss		4542	

G202A: G202A. In the last 30 days, did you notice any health warnings on smokeless tobacco products?

G204A1: G204A1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.95 Standard deviation: 1.027
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1024	21.3%
2		3619	75.4%
7		146	3%
9		8	0.2%

G204A2: G204A2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4651 Invalid: 146 Minimum: 1 Maximum: 9 Mean: 1.992 Standard deviation: 0.374
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		113	2.4%
2		4527	97.3%
9		11	0.2%
Sysmiss		146	

G204B1: G204B1. In the last 30 days, have you seen any advertisements

or signs promoting the following tob

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4387 Invalid: 410 Minimum: 1 Maximum: 9 Mean: 2.05 Standard deviation: 0.76
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		207	4.7%
2		4101	93.5%
7		64	1.5%
9		15	0.3%
Sysmiss		410	

G204B2: G204B2. (In the last 30 days, have you seen any advertisements or signs promoting the following to

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4323 Invalid: 474 Minimum: 1 Maximum: 9 Mean: 2.016 Standard deviation: 0.421
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	0.8%
2		4274	98.9%
9		15	0.3%
Sysmiss		474	

G204C1: G204C1. In the last 30 days, have you heard any advertisements promoting the following tobacco pro

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4581 Invalid: 216 Minimum: 1 Maximum: 9 Mean: 1.977 Standard deviation: 0.703
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		447	9.8%
2		4069	88.8%
7		57	1.2%
9		8	0.2%
Sysmiss		216	

G204C2: G204C2. (In the last 30 days, have you heard any advertisements promoting the following tobacco pr

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4524 Invalid: 273 Minimum: 1 Maximum: 9 Mean: 2.001 Standard deviation: 0.415
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		93	2.1%
2		4417	97.6%
9		14	0.3%
Sysmiss		273	

G204D1: G204D1. In the last 30 days, have you noticed any advertisements promoting the following tobacco p

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4432 Invalid: 365 Minimum: 1 Maximum: 9 Mean: 1.979 Standard deviation: 0.737
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		445	10%
2		3922	88.5%
7		51	1.2%
9		14	0.3%
Sysmiss		365	

G204D2: G204D2. (In the last 30 days, have you noticed any advertisements promoting the following tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4381 Invalid: 416 Minimum: 1 Maximum: 9 Mean: 2.013 Standard deviation: 0.422
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		46	1%
2		4320	98.6%
9		15	0.3%
Sysmiss		416	

G204E1: G204E1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.479 Standard deviation: 1.561
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		183	3.8%
2		4123	85.9%
7		477	9.9%
9		14	0.3%

G204E2: G204E2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4320 Invalid: 477 Minimum: 1 Maximum: 9 Mean: 2.02 Standard deviation: 0.461
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		38	0.9%
2		4264	98.7%
9		18	0.4%
Sysmiss		477	

G204F1: G204F1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4274 Invalid: 523 Minimum: 1 Maximum: 9 Mean: 2.105 Standard deviation: 0.889
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		166	3.9%
2		3991	93.4%
7		103	2.4%
9		14	0.3%
Sysmiss		523	

G204F2: G204F2. (In the last 30 days, have you noticed any

advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4171 Invalid: 626 Minimum: 1 Maximum: 9 Mean: 2.025 Standard deviation: 0.479
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		30	0.7%
2		4122	98.8%
9		19	0.5%
Sysmiss		626	

G204G1: G204G1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.439 Standard deviation: 1.473
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		98	2%
2		4265	88.9%
7		418	8.7%
9		16	0.3%

G204G2: G204G2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4379 Invalid: 418 Minimum: 1 Maximum: 9 Mean: 2.024 Standard deviation: 0.494
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		40	0.9%
2		4318	98.6%
9		21	0.5%
Sysmiss		418	

G204H1: G204H1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.585 Standard deviation: 1.673
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		131	2.7%
2		4086	85.2%
7		562	11.7%
9		18	0.4%

G204H2: G204H2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4235 Invalid: 562 Minimum: 1 Maximum: 9 Mean: 2.024 Standard deviation: 0.503
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		45	1.1%

2		4169	98.4%
9		21	0.5%
Sysmiss		562	

G204I1: G204I1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.193 Standard deviation: 1.109
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		212	4.4%
2		4363	91%
7		209	4.4%
9		13	0.3%

G204I2: G204I2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4588 Invalid: 209 Minimum: 1 Maximum: 9 Mean: 2.014 Standard deviation: 0.425
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		47	1%
2		4525	98.6%
9		16	0.3%
Sysmiss		209	

G204J1: G204J1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.284 Standard deviation: 1.255
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		158	3.3%
2		4341	90.5%
7		284	5.9%
9		14	0.3%

G204J2: G204J2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4513 Invalid: 284 Minimum: 1 Maximum: 9 Mean: 2.022 Standard deviation: 0.448
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	0.6%
2		4469	99%
9		18	0.4%
Sysmiss		284	

G204K1: G204K1. In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.003 Standard deviation: 0.37
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		68	1.4%
2		4717	98.3%
9		12	0.3%

G204K1A: G204K1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 68 Invalid: 0

Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Barabarani		1	1.5%
Dukani		1	1.5%
KWENYE BAA NA KUMBI ZA STAREHE		1	1.5%
KWENYE MADUKA MBALIMBALI		1	1.5%
KWENYE MAGARI YA MATANGAZO		1	1.5%
KWENYE NGUZO ZA UMEME		2	2.9%
Kwa mashehe wanskua wanshubiri athari za tumbuku hasa sigara		1	1.5%
Kwenye Boti la baharin		1	1.5%
Kwenye Manoti		1	1.5%
Kwenye Mlango wa duka		1	1.5%
Kwenye Nguzo au misitimu		1	1.5%
Kwenye Simu		1	1.5%
Kwenye minada		1	1.5%
Kwenye mti		1	1.5%
Kwenye ukuta wa kanisani huko makumira		1	1.5%
MADUKANI		1	1.5%
MADUKANI NA MAGENGENI		1	1.5%
Maduka ya Mtaani		1	1.5%
Madukani		1	1.5%
Mahoteli		1	1.5%

Majengo ya watu binafsi		1	1.5%
Masokoni		1	1.5%
Mazingira ya chuo		1	1.5%
Nguzo za umeme		1	1.5%
T shirt		1	1.5%
Vituo vya daladala		1	1.5%
baa		1	1.5%
clubs		1	1.5%
gari likitangaza sigara la promotion		1	1.5%
gulioni		1	1.5%
katika nguzo za umeme		1	1.5%
kitsbuni		1	1.5%
kwenye Nguzo za umeme		1	1.5%
kwenye baa		1	1.5%
kwenye baa na grocery		1	1.5%
kwenye bar		1	1.5%
kwenye kituo cha kuuza petrol		1	1.5%
kwenye kuta za nyumba		1	1.5%
kwenye mabango makubwa stand		1	1.5%
kwenye magari ya kampuni		1	1.5%
kwenye mistimu ya umeme		1	1.5%
kwenye mnada		1	1.5%
kwenye nyumba ya mtu		1	1.5%
kwenye paketi za sigara		1	1.5%
kwenye sheli za mafuta		1	1.5%
kwenye tamasha la sigara		1	1.5%
kwenye vilabu vya pombe		2	2.9%
maduka ya mtaani		1	1.5%
madukani		3	4.4%
mitaani sehemu ya makutano		1	1.5%
mlingoti		1	1.5%
nguzo za umeme na nyumba magofu		1	1.5%
sehemu inaitwa maguha (morogoro) kwenye vijiwe		1	1.5%
sokoni		3	4.4%
sokoni nyawilimilwa		1	1.5%
stend ya moshi mjini		1	1.5%
taarifa kutoka kwa watu kijijini		1	1.5%
uwanja wataifa		1	1.5%
viduka vya mtaani		1	1.5%

vijana wanahamasishana wenyewe kwa wenyewe kuvuta sigara		1	1.5%
vilabuni		1	1.5%
walikua wanapita na gari walikua wanatangaza aina yao yao ya sigara kuwa ni nzuri kwa kuitumia		1	1.5%

G204K5: G204K1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

G204K6: G204K1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

G204K7: G204K1A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

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

G204K2: G204K2. (In the last 30 days, have you noticed any advertisements or signs promoting the following

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.02 Standard deviation: 0.393
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9	0.2%
2		4773	99.5%

9		15	0.3%
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G204K2A: G204K2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 9 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Kwenye kibanda cha kuuzia ugoro na madawa ya kienyeji		1	11.1%
gulioni		1	11.1%
kwenye soko na magulio		1	11.1%
kwenye vijiwe		1	11.1%
kwenye vilabu vya pombe		1	11.1%
masingini karibu na Msikiti		1	11.1%
sokoni		3	33.3%

G204K0: G204K2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

G204K3: G204K2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 255 Range: - Format: character

G204K4: G204K2A. Please specify where.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 0 Invalid: 0

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

G205: G205. In the last 30 days, have you noticed any sport or sporting event that is associated with

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.219 Standard deviation: 1.086

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		90	1.9%
2		4481	93.4%
7		220	4.6%
9		6	0.1%

G205A: G205A. In the last 30 days, have you noticed any sport or sporting event that is associated with

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.25 Standard deviation: 1.104

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		19	0.4%
2		4536	94.6%
7		239	5%
9		3	0.1%

G206A1: G206A1. In the last 30 days, have you noticed any free samples of the following tobacco products?<

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.269 Standard deviation: 1.185
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		103	2.1%
2		4416	92.1%
7		277	5.8%
9		1	0%

G206A2: G206A2. (In the last 30 days, have you noticed any free samples of the following tobacco products?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.321 Standard deviation: 1.235
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14	0.3%
2		4473	93.2%
7		308	6.4%
9		2	0%

G206B1: G206B1. In the last 30 days, have you noticed any of the following tobacco products sold at sale p

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 2.232 Standard deviation: 1.144
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		160	3.3%
2		4382	91.3%
7		255	5.3%

G206B2: G206B2. (In the last 30 days, have you noticed any of the following tobacco products sold at sale

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 2.294 Standard deviation: 1.195
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	0.7%
2		4474	93.3%
7		289	6%

G206C1: G206C1. In the last 30 days, have you noticed any coupons for the following tobacco products?

G206E1: G206E1. In the last 30 days, have you noticed any clothing or other items with a brand name or log

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.059 Standard deviation: 0.911
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		422	8.8%
2		4236	88.3%
7		135	2.8%
9		4	0.1%

G206E2: G206E2. (In the last 30 days, have you noticed any clothing or other items with a brand name or lo

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.171 Standard deviation: 0.931
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	0.5%
2		4603	96%
7		165	3.4%
9		3	0.1%

G206F1: G206F1. In the last 30 days, have you noticed any promotions in the mail for the following tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.396 Standard deviation: 1.378
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		29	0.6%
2		4387	91.5%
7		368	7.7%
9		13	0.3%

G206F2: G206F2. (In the last 30 days, have you noticed any promotions in the mail for the following tobacco

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.42 Standard deviation: 1.409
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	0.1%
2		4392	91.6%
7		381	7.9%
9		17	0.4%

H01: H01. The next question is asking about smoking tobacco.

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 1.381 Standard deviation: 1.43
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4413	92%
2		95	2%
7		289	6%

H02A: H02A. Based on what you know or believe, does smoking tobacco cause the following...

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.029 Standard deviation: 2.926
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2018	42.1%
2		430	9%
7		2346	48.9%
9		3	0.1%

H02B: H02B. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018**Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.15 Standard deviation: 2.826
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2841	59.2%
2		285	5.9%
7		1670	34.8%
9		1	0%

H02C: H02C. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.862 Standard deviation: 2.083
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4033	84.1%
2		90	1.9%
7		673	14%
9		1	0%

H02D: H02D. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.557 Standard deviation: 2.91
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2478	51.7%
2		331	6.9%
7		1985	41.4%
9		3	0.1%

H02E: H02E. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.235 Standard deviation: 2.918

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1863	38.8%
2		418	8.7%
7		2515	52.4%
9		1	0%

H02F: H02F. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.476 Standard deviation: 2.554
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3488	72.7%
2		155	3.2%
7		1153	24%
9		1	0%

H02G: H02G. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.794 Standard deviation: 2.929
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2256	47%
2		369	7.7%
7		2170	45.2%
9		2	0%

H02H: H02H. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.838 Standard deviation: 2.931
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2205	46%
2		390	8.1%
7		2195	45.8%
9		7	0.1%

H02I: H02I. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.594 Standard deviation: 2.828
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1389	29%
2		644	13.4%
7		2758	57.5%
9		6	0.1%

H02J: H02J. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.684 Standard deviation: 2.817
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1337	27.9%
2		624	13%
7		2821	58.8%
9		15	0.3%

H02K: H02K. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.739 Standard deviation: 2.918
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2265	47.2%
2		411	8.6%
7		2119	44.2%
9		2	0%

H02L: H02L. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.418 Standard deviation: 2.871
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1588	33.1%
2		573	11.9%
7		2633	54.9%
9		3	0.1%

H02M: H02M. (Based on what you know or believe, does smoking tobacco cause the following...)

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.317 Standard deviation: 2.899
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1738	36.2%
2		490	10.2%
7		2564	53.5%
9		5	0.1%

H02_2: H02_2. Do you think that some types of cigarettes could be less harmful than other types,

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 2.592 Standard deviation: 1.781
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		450	9.4%
2		3689	76.9%
7		658	13.7%

H02_3: H02_3. Do you believe cigarettes are addictive?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.788 Standard deviation: 1.952
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3921	81.7%
2		296	6.2%
7		577	12%

9		3	0.1%
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H03: H03. Based on what you know or believe, does using smokeless tobacco cause serious illne

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.225 Standard deviation: 2.378
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3656	76.2%
2		194	4%
7		946	19.7%
9		1	0%

H02_3B: H02_3B. Do you believe smokeless tobacco products are addictive?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.051 Standard deviation: 2.23
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3771	78.6%
2		223	4.6%
7		802	16.7%
9		1	0%

H05: H05. Would you favor or oppose increasing taxes on tobacco

products?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.599 Standard deviation: 1.652
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3817	79.6%
2		617	12.9%
7		323	6.7%
9		40	0.8%

H05A: H05A. Would you strongly favor or somewhat favor increasing taxes?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 3817 Invalid: 980 Minimum: 1 Maximum: 7 Mean: 1.087 Standard deviation: 0.417
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3546	92.9%
2		259	6.8%
7		12	0.3%
Sysmiss		980	

H05B: H05B. Would you strongly oppose or somewhat oppose increasing taxes?

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 617 Invalid: 4180 Minimum: 1 Maximum: 9 Mean: 1.538 Standard deviation: 1.1
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		379	61.4%
2		220	35.7%
7		16	2.6%
9		2	0.3%
Sysmiss		4180	

HH4B: HH4B

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 15 Maximum: 106 Mean: 38.324 Standard deviation: 16.99
 Type: Continuous Decimal: 0 Width: 8 Range: 15 - 106 Format: Numeric

HH4C: HH4C

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 242 Invalid: 4555 Minimum: 1 Maximum: 77 Mean: 15.273 Standard deviation: 25.218
 Type: Continuous Decimal: 0 Width: 8 Range: 1 - 77 Format: Numeric

HH4CYEAR: HH4CYEAR

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 242 Invalid: 4555 Minimum: 1998 Maximum: 7777 Mean: 2049.178 Standard deviation: 523.961
 Type: Continuous Decimal: 0 Width: 8 Range: 1998 - 7777 Format: Numeric

HH4D: HH4D

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.557 Standard deviation: 0.497
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2123	44.3%
2		2674	55.7%

HH4E: HH4E**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 1.932 Standard deviation: 0.434
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		426	8.9%
2		4351	90.7%
7		20	0.4%

AGE: AGE**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 15 Maximum: 106 Mean: 38.61 Standard deviation: 16.95
 Type: Continuous Decimal: 0 Width: 8 Range: 15 - 106 Format: Numeric

HH4F: hh4f**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 12 Mean: 2.164 Standard deviation: 2.183
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2516	52.4%
2		1264	26.3%
3		574	12%

4		18	0.4%
5		81	1.7%
6		73	1.5%
7		30	0.6%
8		47	1%
9		3	0.1%
10		53	1.1%
11		98	2%
12		40	0.8%

RESIDENCE: Residence

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.601 Standard deviation: 0.49
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1914	39.9%
2		2883	60.1%

GATSSTRATA:

Data file: TZA_GATS_2018_Public_use_17Spe2018

Overview

Valid: 4797 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.601 Standard deviation: 0.49
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1914	39.9%
2		2883	60.1%

GATSCLUSTER:**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 101232003 Maximum: 5502111002 Mean: 1290242796.02 Standard deviation: 996080714.994

Type: Continuous Decimal: 0 Width: 8 Range: 101232003 - 5502111002 Format: Numeric

GATSWEIGHT:**Data file: TZA_GATS_2018_Public_use_17Spe2018****Overview**

Valid: 4797 Invalid: 0 Minimum: 512.08 Maximum: 55378.533 Mean: 6181.193 Standard deviation: 4843.704

Type: Continuous Decimal: 0 Width: 8 Range: 512.079765861306 - 55378.5334461239 Format: Numeric

study_resources

reports

Survey Report

title Survey Report
filename 2018TanzaniaGATSReport.pdf

Fact Sheet

title Fact Sheet
filename GATS_Tanzania_2018_Factsheet.pdf

Country Report

title Country Report
filename GATS_Tanzania_2018_CountryReport.pdf

Executive Summary

title Executive Summary
filename GATS_Tanzania_2018_ExecutiveSummary.pdf

technical_documents

Codebook

title Codebook
filename TZA_GATS_2018_Codebook_formatted-508_27MAY2020.pdf

Sample Weights Manual

title Sample Weights Manual
filename GATS_SampleWeightsManual.pdf
