

Global Youth Tobacco Survey 2009

Ministry of Health and Medical Services

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Identification

SURVEY ID NUMBER

KIR_2009_GYTS_v01_M

TITLE

Global Youth Tobacco Survey 2009

COUNTRY

Name	Country code
Kiribati	KIR

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

This is the first GYTS conducted by Kiribati.

ABSTRACT

The GYTS is a school-based survey which uses a self-administered questionnaire to monitor tobacco use among youth and to guide the implementation and evaluation of tobacco prevention and control programmes.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Individuals

Version

VERSION DESCRIPTION

Public-use dataset

Scope

NOTES

GYTS is composed of 56 "core" questions designed to gather data on the following seven domains:

1. Knowledge and attitudes of young people towards cigarette smoking
2. Prevalence of cigarette smoking and other tobacco use among young people
3. Role of the media and advertising in young people's use of cigarettes
4. Access to cigarettes
5. Tobacco-related school curriculum
6. Environmental tobacco smoke (ETS)
7. Cessation of cigarette smoking

Countries may add additional optional questions, such as on shisha use, smokeless tobacco use or e-cigarettes, or country-specific questions.

TOPICS

Topic	Vocabulary
Global Youth Tobacco Survey (GYTS)	Survey

KEYWORDS

Keyword
adolescents

noncommunicable diseases
risk factors
health surveys
tobacco

Coverage

GEOGRAPHIC COVERAGE

National

UNIVERSE

School-going adolescents aged 13-15 years.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Ministry of Health and Medical Services

FUNDING AGENCY/SPONSOR

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

Sampling

SAMPLING PROCEDURE

GYTS uses a global standardized methodology that includes a two-stage sample design with schools selected with a probability proportional to enrollment size. The classes within selected schools are chosen randomly and all students in selected classes are eligible to participate in the survey.

A total of 988 students aged 13-15 in classes 1, 2, 3 and 4 completed the survey.

RESPONSE RATE

The overall response rate was 82.9%

WEIGHTING

The weighting formula used is:

$$W=W1 * W2 * f1 * f2 * f3*f4$$

The list below shows what each variable in the formula represents.

W1 - The inverse of the probability of selecting the school

W2 - The inverse of the probability of selecting the class within the school

f1 - a school-level nonresponse adjustment factor calculated by school size category (small, medium, large)

f2 - a class adjustment factor calculated by school

f3 - a student-level nonresponse adjustment factor calculated by class

f4 - a post stratification adjustment factor calculated by gender and grade

data_collection

DATES OF DATA COLLECTION

Start	End
2009	2009

DATA COLLECTION MODE
self-administered

data_processing

DATA EDITING

All data processing (scanning, cleaning, editing, and weighting) was conducted at the US Centers for Disease Control.

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 GYTS data should use the following acknowledgement:

"This paper uses data from the Global Youth Tobacco Survey (GYTS). GYTS 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_KIR_2009_GYTS_v01_M

PRODUCERS

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

DATE OF METADATA PRODUCTION

2020-06-11

DDI DOCUMENT VERSION

Identical to a metadata (KIR_2009_GYTS_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
KIRIBATI_09 National public-use dataset	1461	66

Data file: KIRIBATI_09

National public-use dataset

Cases: 1461

variables: 66

variables

ID	Name	Label	Question
V1	FinalWgt	finalwgt	
V2	CR1	Tried smoking	
V3	CR2	Age first cigarette	
V4	CR3	Smoked past 30 days	
V5	KIR4	Smoke local cigarettes past 30 days	
V6	CR4	Cigarettes per day	
V7	KIR6	Local cigarettes per day	
V8	CR5	Obtain cigarettes past 30 days	
V9	KIR8	Obtain local cigarettes past 30 days	
V10	KIR9	Brand of cigarettes like to smoke	
V11	CR7	Refused to sell cigarettes due to age	
V12	KIR11	Tried other smoke	
V13	KIR12	Chew or breathe smoke through nose	
V14	KIR13	Where do you usually smoke	
V15	CR11	Cigarette first thing morning	
V16	CR12	Parents smoke	
V17	KIR16	Male guardian smoke	
V18	KIR17	Female guardian smoke	
V19	KIR18	Share same smoke with others	
V20	KIR19	Person share smoke with	
V21	KIR20	Kind of smoke shared	
V22	KIR21	Friend offered a smoke	
V23	CR14	Family discussed harmful effects of smoking	
V24	CR15	Smoke cigarette next 12 months	
V25	CR16	Smoke cigarette 5 years from now	
V26	CR17	Think difficult to quit smoking	
V27	CR18	Boys smoking number of friends	
V28	CR19	Girls smoking number of friends	
V29	KIR28	Smoking will harm people during gatherings	
V30	KIR29	Young men smoking more or less attractive	
V31	KIR30	Young women smoking more or less attractive	
V32	CR23	Smoking weight change	
V33	CR24	Think smoking harmful to health	
V34	CR25	Closest friends smoke	
V35	KIR34	Think when see a boy who smokes	
V36	KIR35	Think when see a girl who smokes	
V37	CR28	Safe to smoke for a year or two	

ID	Name	Label	Question
V38	CR29	Think other people smoking harmful	
V39	CR30	People smoked in home	
V40	CR31	People smoked outside home	
V41	CR32	Ban smoking in public places	
V42	CR33	Want to stop smoking now	
V43	CR34	Tried to stop smoking past year	
V44	KIR43	Time since stop smoking	
V45	CR36	Main reason to stop smoking	
V46	CR37	Stop smoking if wanted to	
V47	KIR46	Received help/advice to stop smoking	
V48	KIR47	Seen or heard anything that relates to smoking on media	
V49	KIR48	Seen or heard 'no attend smoking' at functions	
V50	CR41	See people smoking TV	
V51	KIR50	Item with picture or written statement about smoke	
V52	CR43	See cigarette brand names on TV	
V53	KIR52	Dangers of smoking advertisement on board	
V54	CR45	Cigarette advertisements newspapers or magazines	
V55	CR46	Cigarette advertisements events	
V56	KIR55	Friend or someone who gives smoke for free	
V57	CR48	Taught dangers of smoking	
V58	CR49	Discuss reasons why people smoke	
V59	CR50	Taught effects of smoking	
V60	CR51	Time since last lesson discuss smoking and health	
V61	CR52	Custom age	
V62	CR53	Sex	
V63	KIR62	Class	
V64	KIR63	Religion	
V65	Stratum	stratum	
V66	PSU	psu	

total: 66

FINALWGT: finalwgt**Data file: KIRIBATI_09****Overview**

Valid: 1461 Invalid: 0

Type: Discrete Decimal: 2 Range: 251.7812275619 - 1286.25826469725 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1.94690647565618		66	4.5%
2.00590364158515		21	1.4%
2.02178749395065		13	0.9%
2.05506794652597		44	3%
2.06858813038469		19	1.3%
2.08597122391733		14	1%
2.09585973948332		1	0.1%
2.10476375746614		24	1.6%
2.11620269093063		15	1%
2.1416342412		3	0.2%
2.14437501123062		1	0.1%
2.21544529988462		14	1%
2.24030521315772		59	4%
2.3103147510689		2	0.1%
2.31528026075676		3	0.2%
2.33628777078741		5	0.3%
2.34971471199884		20	1.4%
2.3772819473		3	0.2%
2.38653051854628		21	1.4%
2.38795674711269		1	0.1%
2.43265415929485		5	0.3%
2.43363309457022		5	0.3%
2.43636872050781		2	0.1%
2.45157200815313		1	0.1%
2.51185736020714		9	0.6%
2.52034336480244		30	2.1%
2.52177933032421		1	0.1%
2.52937685356517		31	2.1%
2.53007520975811		1	0.1%
2.54606141304811		49	3.4%

2.54931282876568		1	0.1%
2.58864176553955		1	0.1%
2.59339848796364		1	0.1%
2.5958753008749		6	0.4%
2.61368941535067		1	0.1%
2.62321478920109		12	0.8%
2.62522906985806		1	0.1%
2.64035971550731		1	0.1%
2.6439868520115		11	0.8%
2.65070774301002		2	0.1%
2.66543733485152		3	0.2%
2.68728485343376		19	1.3%
2.68750926932856		28	1.9%
2.70381663656966		1	0.1%
2.70444656926305		42	2.9%
2.70519025136362		10	0.7%
2.72792294255155		14	1%
2.73354235997908		23	1.6%
2.75249882491688		10	0.7%
2.75995671890907		19	1.3%
2.76665657066931		11	0.8%
2.76745805766099		8	0.5%
2.77994984837975		13	0.9%
2.78896052455252		1	0.1%
2.85159081530515		2	0.1%
2.8555123216		2	0.1%
2.86643717699601		16	1.1%
2.89168117419274		17	1.2%
2.89724229760647		15	1%
2.94044500750943		1	0.1%
2.95030534828696		2	0.1%
2.96879267217122		15	1%
2.98587205937084		2	0.1%
3.01632260411485		18	1.2%
3.02898015757462		1	0.1%
3.03225827462827		21	1.4%
3.04250239042093		34	2.3%
3.0534074169099		31	2.1%
3.05527369565773		10	0.7%

3.07283273988565		8	0.5%
3.08260191978895		16	1.1%
3.08313702304357		1	0.1%
3.09249236684502		11	0.8%
3.12097850631704		9	0.6%
3.12404841140466		11	0.8%
3.14957395577752		1	0.1%
3.16535401032473		2	0.1%
3.16843423922794		1	0.1%
3.17956978666769		23	1.6%
3.18129656648459		18	1.2%
3.18257676631014		11	0.8%
3.19553923242209		1	0.1%
3.19913003466726		19	1.3%
3.24403043827129		19	1.3%
3.28213655397955		15	1%
3.29047247584966		2	0.1%
3.2916211578		1	0.1%
3.34272018353955		1	0.1%
3.35589355683237		16	1.1%
3.39329974071996		5	0.3%
3.39341221958119		1	0.1%
3.39474855073082		4	0.3%
3.42190897836618		1	0.1%
3.46029913415604		14	1%
3.49944413463352		1	0.1%
3.53285531851965		11	0.8%
3.54710077025762		1	0.1%
3.58960633729054		12	0.8%
3.60932555906616		14	1%
3.61808727117363		7	0.5%
3.62716082130298		13	0.9%
3.67021072109079		14	1%
3.68532917295162		7	0.5%
3.74433074838065		10	0.7%
3.81548374400122		19	1.3%
3.83888455515794		18	1.2%
3.84893267658095		2	0.1%
3.8780568465371		16	1.1%

3.92757017040318		17	1.2%
3.94697864963141		13	0.9%
3.9550746126842		14	1%
3.97125988464614		9	0.6%
4.03126390399284		7	0.5%
4.07430054155501		15	1%
4.1677096531383		1	0.1%
4.21177380073651		18	1.2%
4.29162206011146		2	0.1%
4.37862777880685		4	0.3%
4.38553183292379		13	0.9%
4.469290060924		1	0.1%
4.55603881271492		11	0.8%
4.7363743795577		10	0.7%
4.74127525593496		7	0.5%
4.90965636905371		25	1.7%
5.08435955021454		6	0.4%
5.20293237818349		14	1%
5.76866110330745		1	0.1%
6.4586923357605		8	0.5%

KIR9: Brand of cigarettes like to smoke

Data file: KIRIBATI_09

Overview

Valid: 1445 Invalid: 16
 Type: Discrete Decimal: 0 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do not smoke cigarettes	957	66.2%
2	None of the brands	142	9.8%
3	Rothman	217	15%
4	Alpine	123	8.5%
5	Marlboro	6	0.4%
Sysmiss		16	

CR1: Tried smoking**Data file:** KIRIBATI_09**Overview**

Valid: 1408 Invalid: 53
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	540	38.4%
2	no	868	61.6%
Sysmiss		53	

CR2: Age first cigarette**Data file:** KIRIBATI_09**Overview**

Valid: 1389 Invalid: 72
 Type: Discrete Decimal: 0 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	938	67.5%
2	7 years old or younger	49	3.5%
3	8 or 9 years old	44	3.2%
4	10 or 11 years old	85	6.1%
5	12 or 13 years old	146	10.5%
6	14 or 15 years old	109	7.8%
7	16 years old or older	18	1.3%
Sysmiss		72	

CR3: Smoked past 30 days**Data file:** KIRIBATI_09**Overview**

Valid: 1342 Invalid: 119
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0 days	1046	77.9%
2	1 or 2 days	162	12.1%
3	3 to 5 days	43	3.2%
4	6 to 9 days	31	2.3%
5	10 to 19 days	13	1%
6	20 to 29 days	15	1.1%
7	all 30 days	32	2.4%
Sysmiss		119	

KIR4: Smoke local cigarettes past 30 days

Data file: KIRIBATI_09

Overview

Valid: 1452 Invalid: 9
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0 days	1040	71.6%
2	1 or 2 days	205	14.1%
3	3 to 5 days	74	5.1%
4	6 to 9 days	26	1.8%
5	10 to 19 days	29	2%
6	20 to 29 days	22	1.5%
7	all 30 days	56	3.9%
Sysmiss		9	

CR4: Cigarettes per day

Data file: KIRIBATI_09

Overview

Valid: 1357 Invalid: 104
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I did not smoke cigarettes during the past 30 days	1045	77%
2	Less than 1 cigarette per day	125	9.2%
3	1 cigarette per day	108	8%
4	2 to 5 cigarettes per day	56	4.1%
5	6 to 10 cigarettes per day	12	0.9%
6	11 to 20 cigarettes per day	8	0.6%
7	More than 20 cigarettes per day	3	0.2%
Sysmiss		104	

KIR6: Local cigarettes per day

Data file: KIRIBATI_09

Overview

Valid: 1454 Invalid: 7
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I did not smoke local (rauara/nii-moko) cigarette during the last 30 days	1075	73.9%
2	Less than 1 cigarette per day	221	15.2%
3	1 cigarette per day	77	5.3%
4	2 to 5 cigarettes per day	60	4.1%
5	6 to 10 cigarettes per day	10	0.7%
6	11 to 20 cigarettes per day	5	0.3%
7	More than 20 cigarettes per day	6	0.4%
Sysmiss		7	

CR5: Obtain cigarettes past 30 days

Data file: KIRIBATI_09

Overview

Valid: 1454 Invalid: 7
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I did not smoke any cigarettes during the past 30 days	1072	73.7%
2	I bought them in a store, shop, or from a street vendor	104	7.2%
3	I bought them from a vending machine	9	0.6%
4	I gave someone else money to buy them for me	77	5.3%
5	I got them from someone else	53	3.6%
6	I stole them	62	4.3%
7	An older person gave them to me	48	3.3%
8	I got them some other way	29	2%
Sysmiss		7	

KIR8: Obtain local cigarettes past 30 days

Data file: KIRIBATI_09

Overview

Valid: 571 Invalid: 890

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I bought it from the shop	160	28%
2	I bought it from the house	51	8.9%
3	I gave somebody to buy it for me	58	10.2%
4	I make my own	43	7.5%
5	I asked for it	52	9.1%
6	I steal it	100	17.5%
7	An adult gave it to me	24	4.2%
8	A friend gave it to me	83	14.5%
Sysmiss		890	

CR7: Refused to sell cigarettes due to age

Data file: KIRIBATI_09

Overview

Valid: 1440 Invalid: 21
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I did not try to buy cigarettes during the past 30 days (one month)	1027	71.3%
2	Yes, someone refused to sell me cigarettes because of my age	193	13.4%
3	No, my age did not keep me from buying cigarettes	220	15.3%
Sysmiss		21	

KIR11: Tried other smoke

Data file: KIRIBATI_09

Overview

Valid: 1452 Invalid: 9
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	243	16.7%
2	no	1209	83.3%
Sysmiss		9	

KIR12: Chew or breathe smoke through nose

Data file: KIRIBATI_09

Overview

Valid: 1447 Invalid: 14
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	486	33.6%
2	no	961	66.4%

Sysmiss		14	
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KIR13: Where do you usually smoke

Data file: KIRIBATI_09

Overview

Valid: 1450 Invalid: 11
 Type: Discrete Decimal: 0 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	966	66.6%
2	At home	102	7%
3	At school	96	6.6%
4	At work	2	0.1%
5	At friends' houses	50	3.4%
6	When I play sports	168	11.6%
7	In public spaces (e.g. parks, shopping centres, street corners)	38	2.6%
8	Other	28	1.9%
Sysmiss		11	

CR11: Cigarette first thing morning

Data file: KIRIBATI_09

Overview

Valid: 1455 Invalid: 6
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	840	57.7%
2	I no longer smoke cigarettes	118	8.1%
3	No, I don't have or feel like having a cigarette first thing in the morning	420	28.9%
4	Yes, I sometimes have or feel like having a cigarette first thing in the morning	59	4.1%
5	Yes, I always have or feel like having a cigarette first thing in the morning	18	1.2%
Sysmiss		6	

CR12: Parents smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1456 Invalid: 5
 Type: Discrete Decimal: 0 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None	447	30.7%
2	Both	374	25.7%
3	Father only	469	32.2%
4	Mother only	154	10.6%
5	I don't know	12	0.8%
Sysmiss		5	

KIR16: Male guardian smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1451 Invalid: 10
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	668	46%
2	no	605	41.7%
3	I don't know	178	12.3%
Sysmiss		10	

KIR17: Female guardian smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1455 Invalid: 6
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	423	29.1%
2	no	866	59.5%
3	I don't know	166	11.4%
Sysmiss		6	

KIR18: Share same smoke with others

Data file: KIRIBATI_09

Overview

Valid: 1440 Invalid: 21

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	391	27.2%
2	no	1049	72.8%
Sysmiss		21	

KIR19: Person share smoke with

Data file: KIRIBATI_09

Overview

Valid: 1444 Invalid: 17

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	My friend	317	22%
2	A boy	23	1.6%
3	A girl	44	3%
4	Anyone at home	41	2.8%
5	Some other people	16	1.1%

6	I don't share	1003	69.5%
Sysmiss		17	

KIR20: Kind of smoke shared

Data file: KIRIBATI_09

Overview

Valid: 1431 Invalid: 30

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cigarettes	154	10.8%
2	Local cigarettes	246	17.2%
3	Cigarette butt	39	2.7%
4	I don't share	992	69.3%
Sysmiss		30	

KIR21: Friend offered a smoke

Data file: KIRIBATI_09

Overview

Valid: 1459 Invalid: 2

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No I won't	1138	78%
2	Maybe I won't	87	6%
3	Maybe I will	99	6.8%
4	I will smoke it	135	9.3%
Sysmiss		2	

CR14: Family discussed harmful effects of smoking

Data file: KIRIBATI_09

Overview

Valid: 1451 Invalid: 10
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1012	69.7%
2	no	439	30.3%
Sysmiss		10	

CR15: Smoke cigarette next 12 months

Data file: KIRIBATI_09

Overview

Valid: 1457 Invalid: 4
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	1227	84.2%
2	Probably not	134	9.2%
3	Probably yes	62	4.3%
4	Definitely yes	34	2.3%
Sysmiss		4	

CR16: Smoke cigarette 5 years from now

Data file: KIRIBATI_09

Overview

Valid: 1458 Invalid: 3
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	1255	86.1%

2	Probably not	135	9.3%
3	Probably yes	47	3.2%
4	Definitely yes	21	1.4%
Sysmiss		3	

CR17: Think difficult to quit smoking

Data file: KIRIBATI_09

Overview

Valid: 1451 Invalid: 10

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	557	38.4%
2	Probably not	121	8.3%
3	Probably yes	617	42.5%
4	Definitely yes	156	10.8%
Sysmiss		10	

CR18: Boys smoking number of friends

Data file: KIRIBATI_09

Overview

Valid: 1452 Invalid: 9

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More friends	900	62%
2	Less friends	377	26%
3	No difference from non-smokers	175	12.1%
Sysmiss		9	

CR19: Girls smoking number of friends**Data file:** KIRIBATI_09**Overview**

Valid: 1446 Invalid: 15
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More friends	651	45%
2	Less friends	640	44.3%
3	No difference from non-smokers	155	10.7%
Sysmiss		15	

KIR28: Smoking will harm people during gatherings**Data file:** KIRIBATI_09**Overview**

Valid: 1457 Invalid: 4
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Do no harm	134	9.2%
2	Harmful	1225	84.1%
3	No difference from non-smokers	98	6.7%
Sysmiss		4	

KIR29: Young men smoking more or less attractive**Data file:** KIRIBATI_09**Overview**

Valid: 1452 Invalid: 9
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More attractive	92	6.3%
2	Less attractive	1307	90%
3	No difference from non-smokers	53	3.7%
Sysmiss		9	

KIR30: Young women smoking more or less attractive

Data file: KIRIBATI_09

Overview

Valid: 1450 Invalid: 11
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More attractive	86	5.9%
2	Less attractive	1316	90.8%
3	No difference from non-smokers	48	3.3%
Sysmiss		11	

CR23: Smoking weight change

Data file: KIRIBATI_09

Overview

Valid: 1446 Invalid: 15
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Gain weight	114	7.9%
2	Lose weight	1260	87.1%
3	No difference	72	5%
Sysmiss		15	

CR24: Think smoking harmful to health**Data file:** KIRIBATI_09**Overview**

Valid: 1451 Invalid: 10

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	69	4.8%
2	Probably not	47	3.2%
3	Probably yes	213	14.7%
4	Definitely yes	1122	77.3%
Sysmiss		10	

CR25: Closest friends smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1449 Invalid: 12

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None of them	893	61.6%
2	Some of them	432	29.8%
3	Most of them	99	6.8%
4	All of them	25	1.7%
Sysmiss		12	

KIR34: Think when see a boy who smokes**Data file:** KIRIBATI_09**Overview**

Valid: 1457 Invalid: 4

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A little trustworthy	606	41.6%
2	He is stupid	270	18.5%
3	He is nobody	239	16.4%
4	He is different	48	3.3%
5	He is intelligent	8	0.5%
6	He is proud	286	19.6%
Sysmiss		4	

KIR35: Think when see a girl who smokes

Data file: KIRIBATI_09

Overview

Valid: 1458 Invalid: 3
 Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A little trustworthy	666	45.7%
2	She is stupid	412	28.3%
3	She is nobody	298	20.4%
4	She is different	61	4.2%
5	She is intelligent	10	0.7%
6	She is proud	11	0.8%
Sysmiss		3	

CR28: Safe to smoke for a year or two

Data file: KIRIBATI_09

Overview

Valid: 1439 Invalid: 22
 Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	1056	73.4%
2	Probably not	107	7.4%
3	Probably yes	140	9.7%
4	Definitely yes	136	9.5%
Sysmiss		22	

CR29: Think other people smoking harmful

Data file: KIRIBATI_09

Overview

Valid: 1455 Invalid: 6
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Definitely not	122	8.4%
2	Probably not	41	2.8%
3	Probably yes	360	24.7%
4	Definitely yes	932	64.1%
Sysmiss		6	

CR30: People smoked in home

Data file: KIRIBATI_09

Overview

Valid: 1458 Invalid: 3
 Type: Discrete Decimal: 0 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0 days	466	32%
2	1 to 2 days	387	26.5%

3	3 to 4 days	236	16.2%
4	5 to 6 days	115	7.9%
5	7 days	254	17.4%
Sysmiss		3	

CR31: People smoked outside home

Data file: KIRIBATI_09

Overview

Valid: 1454 Invalid: 7
 Type: Discrete Decimal: 0 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0 days	488	33.6%
2	1 to 2 days	422	29%
3	3 to 4 days	220	15.1%
4	5 to 6 days	157	10.8%
5	7 days	167	11.5%
Sysmiss		7	

CR32: Ban smoking in public places

Data file: KIRIBATI_09

Overview

Valid: 1436 Invalid: 25
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	1109	77.2%
2	no	327	22.8%
Sysmiss		25	

CR33: Want to stop smoking now**Data file:** KIRIBATI_09**Overview**

Valid: 1453 Invalid: 8
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	581	40%
2	I do not smoke now	355	24.4%
3	Yes	446	30.7%
4	No	71	4.9%
Sysmiss		8	

CR34: Tried to stop smoking past year**Data file:** KIRIBATI_09**Overview**

Valid: 1454 Invalid: 7
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	775	53.3%
2	I did not smoke during the past year	326	22.4%
3	Yes	296	20.4%
4	No	57	3.9%
Sysmiss		7	

KIR43: Time since stop smoking**Data file:** KIRIBATI_09**Overview**

Valid: 1450 Invalid: 11
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	945	65.2%
2	I have not stopped smoking	163	11.2%
3	1-3 months	115	7.9%
4	4-11 months	32	2.2%
5	One year	52	3.6%
6	2 years	38	2.6%
7	3 years	105	7.2%
Sysmiss		11	

CR36: Main reason to stop smoking

Data file: KIRIBATI_09

Overview

Valid: 1455 Invalid: 6
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoke	799	54.9%
2	I have not stopped smoking	93	6.4%
3	To improve my health	184	12.6%
4	To save money	67	4.6%
5	Because my family does not like it	244	16.8%
6	Because my friends do not like it	52	3.6%
7	Other	16	1.1%
Sysmiss		6	

CR37: Stop smoking if wanted to

Data file: KIRIBATI_09

Overview

Valid: 1447 Invalid: 14
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	699	48.3%
2	I have already stopped smoking cigarettes	74	5.1%
3	Yes	316	21.8%
4	No	358	24.7%
Sysmiss		14	

KIR46: Received help/advice to stop smoking

Data file: KIRIBATI_09

Overview

Valid: 1452 Invalid: 9
 Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I have never smoked cigarettes	713	49.1%
2	Yes, from the news/media and other experts	269	18.5%
3	Yes, from my friends	77	5.3%
4	Yes, from my families	144	9.9%
5	Yes, from the news/media, experts, friends and families	184	12.7%
6	No	65	4.5%
Sysmiss		9	

KIR47: Seen or heard anything that relates to smoking on media

Data file: KIRIBATI_09

Overview

Valid: 1447 Invalid: 14
 Type: Discrete Decimal: 0 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	lots of times	950	65.7%
2	a few times	349	24.1%
3	none	148	10.2%
Sysmiss		14	

KIR48: Seen or heard 'no attend smoking' at functions

Data file: KIRIBATI_09

Overview

Valid: 1451 Invalid: 10

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I don't attend any function	302	20.8%
2	Lots of times	620	42.7%
3	A few times	357	24.6%
4	None	172	11.9%
Sysmiss		10	

CR41: See people smoking TV

Data file: KIRIBATI_09

Overview

Valid: 1456 Invalid: 5

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I never watch TV, videos, or movies	209	14.4%
2	A lot	823	56.5%
3	Sometimes	298	20.5%
4	Never	126	8.7%
Sysmiss		5	

KIR50: Item with picture or written statement about smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1409 Invalid: 52

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	363	25.8%
2	no	1046	74.2%
Sysmiss		52	

CR43: See cigarette brand names on TV**Data file:** KIRIBATI_09**Overview**

Valid: 1451 Invalid: 10

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I never watch TV, videos, or movies	353	24.3%
2	A lot	518	35.7%
3	Sometimes	363	25%
4	Never	217	15%
Sysmiss		10	

KIR52: Dangers of smoking advertisement on board**Data file:** KIRIBATI_09**Overview**

Valid: 1432 Invalid: 29

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lots of times	588	41.1%
2	A few times	488	34.1%
3	None	356	24.9%
Sysmiss		29	

CR45: Cigarette advertisements newspapers or magazines

Data file: KIRIBATI_09

Overview

Valid: 1436 Invalid: 25

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A lot	404	28.1%
2	A few	465	32.4%
3	None	567	39.5%
Sysmiss		25	

CR46: Cigarette advertisements events

Data file: KIRIBATI_09

Overview

Valid: 1444 Invalid: 17

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I never attend sports events, fairs, concerts, or community events	303	21%
2	A lot	480	33.2%
3	Sometimes	423	29.3%
4	Never	238	16.5%
Sysmiss		17	

KIR55: Friend or someone who gives smoke for free**Data file:** KIRIBATI_09**Overview**

Valid: 1416 Invalid: 45

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	yes	258	18.2%
2	no	1158	81.8%
Sysmiss		45	

CR48: Taught dangers of smoking**Data file:** KIRIBATI_09**Overview**

Valid: 1434 Invalid: 27

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1079	75.2%
2	No	282	19.7%
3	Not sure	73	5.1%
Sysmiss		27	

CR49: Discuss reasons why people smoke**Data file:** KIRIBATI_09**Overview**

Valid: 1427 Invalid: 34

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	736	51.6%
2	No	520	36.4%
3	Not sure	171	12%
Sysmiss		34	

CR50: Taught effects of smoking

Data file: KIRIBATI_09

Overview

Valid: 1444 Invalid: 17

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1013	70.2%
2	No	326	22.6%
3	Not sure	105	7.3%
Sysmiss		17	

CR51: Time since last lesson discuss smoking and health

Data file: KIRIBATI_09

Overview

Valid: 1455 Invalid: 6

Type: Discrete Decimal: 0 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	511	35.1%
2	This term	226	15.5%
3	Last Term	269	18.5%
4	2 terms ago	106	7.3%
5	3 terms ago	111	7.6%
6	More than a year ago	232	15.9%
Sysmiss		6	

CR52: Custom age**Data file:** KIRIBATI_09**Overview**

Valid: 1453 Invalid: 8
 Type: Discrete Decimal: 0 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	11 years old or younger	74	5.1%
2	12 years old	106	7.3%
3	13 years old	223	15.3%
4	14 years old	361	24.8%
5	15 years old	404	27.8%
6	16 years old	247	17%
7	17 years old or older	38	2.6%
Sysmiss		8	

CR53: Sex**Data file:** KIRIBATI_09**Overview**

Valid: 1420 Invalid: 41
 Type: Discrete Decimal: 0 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Boy	617	43.5%
2	Girl	803	56.5%
Sysmiss		41	

KIR62: Class**Data file:** KIRIBATI_09

Overview

Valid: 1455 Invalid: 6
 Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Class 1	27	1.9%
2	Class 2	440	30.2%
3	Class 3	404	27.8%
4	Class 4	584	40.1%
Sysmiss		6	

KIR63: Religion

Data file: KIRIBATI_09

Overview

Valid: 1456 Invalid: 5
 Type: Discrete Decimal: 0 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Catholic	705	48.4%
2	KPC	575	39.5%
3	Church of God	26	1.8%
4	Assembly of God	22	1.5%
5	SDA	37	2.5%
6	Bahai	28	1.9%
7	Mormon Church	53	3.6%
8	Others	10	0.7%
Sysmiss		5	

STRATUM: stratum

Data file: KIRIBATI_09

Overview

Valid: 1461 Invalid: 0
 Type: Discrete Decimal: 0 Range: 200001001 - 200001025 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
200901001		271	18.5%
200901002		241	16.5%
200901003		173	11.8%
200901004		40	2.7%
200901005		99	6.8%
200901006		57	3.9%
200901007		100	6.8%
200901008		65	4.4%
200901009		76	5.2%
200901010		78	5.3%
200901011		68	4.7%
200901012		55	3.8%
200901013		98	6.7%
200901014		40	2.7%

PSU: psu

Data file: KIRIBATI_09

Overview

Valid: 1461 Invalid: 0
 Type: Discrete Decimal: 0 Range: 1 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		32	2.2%
2		31	2.1%
3		31	2.1%
4		36	2.5%
5		25	1.7%
6		29	2%
7		28	1.9%
8		30	2.1%
9		29	2%

10		37	2.5%
11		35	2.4%
12		21	1.4%
13		32	2.2%
14		32	2.2%
15		25	1.7%
16		33	2.3%
17		26	1.8%
18		30	2.1%
19		29	2%
20		26	1.8%
21		30	2.1%
22		31	2.1%
23		27	1.8%
24		18	1.2%
25		22	1.5%
26		41	2.8%
27		25	1.7%
28		33	2.3%
29		33	2.3%
30		24	1.6%
31		37	2.5%
32		31	2.1%
33		32	2.2%
34		29	2%
35		36	2.5%
36		33	2.3%
37		19	1.3%
38		24	1.6%
39		29	2%
40		23	1.6%
41		26	1.8%
42		33	2.3%
43		35	2.4%
44		24	1.6%
45		15	1%
46		16	1.1%
47		36	2.5%
48		30	2.1%

49		32	2.2%
50		12	0.8%
51		28	1.9%

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reports

Fact Sheet

title Fact Sheet

filename Kiribati_GYTS2009_Factsheet_Ages13_15_508tagged.pdf

technical_documents

Codebook

title Codebook

filename GYTSPRO2009_Kiribati_All_Schools_Region1_National_Web_Codebook_20121109_TAG508.pdf
